# KANCHRA RA COLLEGE ESTD - 1972

2022 - 2023

EC

PROSP

A NAAC Accredited (B+) Degree & Post Graduate College Kanchrapara, North 24 Parganas, PIN: 743145 Call us: (033) 25828790/ 5159 Email: info@kpcoll.ac.in Website: http://www.kanchraparacollege.ac.in



## **Governing Body**

| SL. | NAME                       | Designated as                      | Memo No.                  |
|-----|----------------------------|------------------------------------|---------------------------|
| No. |                            |                                    |                           |
| 1   | Dr. Anjan Roy Choudhury    | President                          | 962-Edn(CCS)/4C-109/2021, |
|     | El                         |                                    | Dated 17.09.2021          |
| 2   | Dr. Pranab Kumar Bera,     | Secretary of the Governing<br>Body | Principal                 |
| 3   | Sri Biswajit Dey, M. Phil  | State Govt. Nominee                | 962-Edn(CCS)/4C-109/2021, |
| 2   | Sil biswajit bey, wit Fill | State Govt. Nominee                | Dated 17.09.2021          |
| 4   | Sri Partha Saha            | State Govt. Nominee                | 962-Edn(CCS)/4C-109/2021, |
| 1   | SIT Fatula Salla           | State Govt. Nommee                 | Dated 17.09.2021          |
| 5   | Sri Trinankur              | WBSCHE Nominee                     | 09/Nomi-GB/ /2022, dated: |
| 3   | Bhattacherjee              | WBSCHE NOMMEE                      | 13.01.2022                |
| 6   | Dr. Monojit Roy,           | Kalyani University                 | IC/64(13)/199/2021        |
| 0   | Di. Monojit Koy,           | Nominee                            | 10/04(13)/133/2021        |
| 7   | Dr. Biva Kumari            | Kalyani University                 | IC/64(13)/199/2021        |
|     |                            | Nominee                            |                           |
| 8   | Dr. Samir Datta            | Teachers Representative            | Selected on 10.02.2022    |
| 9   | Dr. Bimalendu Ghosh        | Teachers Representative            | Selected on 10.02.2022    |
| 10  | Sri Sandip Mallick         | Teachers Representative            | Selected on 10.02.2022    |
| 11  | Smt. Chandrani Das ( Guha  | Non-teaching                       | Selected on 10.02.2022    |
|     | Ray)                       | Representative                     |                           |

#### KANCHRAPARA COLLEGE LATITUDE 22 580110 LONGITUDE 88 250540

- Introductory Note: 1.
- Kanchrapara (medieval name is 'Kanchanpalli' or the 'golden village'), which is proud as Lord Chaitanya visited the place in his lifetime (the place is one Kilometer away from the College).
- It is the last part of the stretch of civilization of Bengal before British rule and also before the birth of Kolkata, situated in the banks of Ganges. Kolkata is 49 Kilometers away from Kanchrapara and the distance of NetajiSubhash Chandra Bose international airport is 40 Kilometers.
- After independence of India, and also during Bangladesh war of independence there was heavy refugee influx as international border with Bangladesh is only 45 Kilometers from here.
- Still there were no higher educational institutions to cater the needs of the following strata of the surrounding society:
- Traditional local indigenous communities of all religions
- People from all over India as industrial workers. ь
- War-ravaged young boys and girls from Bangladesh as refugees (in terms of inter-C. national law as accepted by both UNO and Government of India).
- So, in 1972, the local MLA, who was also a teacher of adjacent high school, Shree Jagadish Chandra Das took initiative by virtually begging money or each and every article from the local people to build college building, and land being donated. by the local Municipality Kanchrapara College was established in 13'h November 1972. It was inaugurated by Chief Minister of West Bengal, Shree Siddhartha Shankar Roy
  - 2

- 2. Space Allocation :
  - Campus area 5 acres or 20234.3sq.m.
  - Built-up area 9135.33 sq. m
  - (Including Guard Room, covered cycle garage, and covered parking space) Covered cycle garage 297.3 sq. m.
  - Covered parking space 93,83 sq. m.
  - Number of rooms allotted for laboratories. (These are also used for classrooms, for theoretical classes when practical is not held.)-23
  - T.I.C /Principal's Chamber: 1
  - Students' Union Room: 1
  - Number of classrooms: 29
  - Number of Laboratories: 23
  - Auditorium 1
  - Canteen 1
  - DODL office room: 1
  - College office room: 2
  - Gymnasium: 1
  - Girls' common room: 1
  - Boys' common room: 1
  - Meeting room: 1
  - Store room 1
  - Library area: 266.45 sq.m.
  - Tool room: 1
  - Guard room 2
  - Room for college health center: 1
  - NAAC/IQAC office room: 1
  - NSS room: 1
  - Smart classroom : I
  - Virtual Room: 1
  - Common room for non-teaching staff. 1
  - Number of toilets: 16
  - ATM room (Axis Bank): 1
  - Water purifier machine: 6

PROSPECTUS : 2022 - 2023

- Water cooler com purifier: 5
- Storage capacity of water tanks: 20,000 Lt
- Medicinal plant garden: 1
- Playground 1
- Flower garden in front of the college (603.87 sq. m.)

## B.A/ B.Sc./ B.Com (Hons. & Prog.) 1st Year Admission Schedule 2022-2023

| SI<br>-<br>No | Particula<br>rs   | Start Date                          | End Date                              |
|---------------|---|-------------------------------------|---------------------------------------|
| ì             | New Application   | 18 July,2022 at 10.00 AM            | 5 August,2022 up to<br>mid<br>night   |
| 2             | Provisional Ment List Publication                                       | 08August, 2022, 11:00 AM            |                                       |
| 3             | Rectification in the FILLED UP FORM<br>can<br>be done                   | 08 August 2022,<br>from 01:00 PM    | 09August, 2022<br>up to7:00 PM        |
| 4             | Final Merit List Publication  | 10 August, 2022, 11:00 AM           |                                       |
| 5             | ist Round Admission for Hons and<br>General                             | 11 August, 2022 at 11:00 AM         | 13 August, 2022 up to<br>mid<br>night |
| 6             | 2nd Round Admission for Hons and<br>General (if seals are available)    | 15 August, 2022 at 11:00 AM         | 17August, 2022 up to<br>mad night     |
| 7             | 3rd Round Admission for Hons and<br>General<br>(if scats are available) | 19 August, 2022 at 11:00 AM         | 21 August, 2022 up to<br>mid<br>night |
| 8             | 4th Round Admission for Hons and<br>General<br>(if seats are available) | 23 August, 2022 of 11 00 AM         | 25 August, 2022 up to<br>mid<br>night |
| 9             | 5th Round Admission for Hons and<br>General<br>(if sears are available) | 27 August, 2022 at 11 00 AM         | 29 August, 2022 up to<br>mid<br>night |
| 10            | Last date of Admission  | 15 <sup>th</sup> September, 2022 up | to mid night                          |
| "             | Commencement of 1st Semester Classes                                    | 19 September, 2                     | 022                                   |

#### Subject Combination for 1st Semester 2022-2023 Session

| SL NO | SUBJECT NAME           | Combination (Any One)                                  |
|-------|------------------------|--|
| 1     | BENGALIHONS            | HISTORY, SANSKRIT, ENGLISH                             |
| 2     | HINDI HONS             | HISTORY, SANSKRIT, ENGLISH PHILOSOPHY .                |
| 3     | POLITICAL SCIENCE HONS | HISTORY, SANSKRIT, ENGLISH                             |
| 4     | HISTORY HONS           | BENGALI, HINDI, PHILOSOPHY, ENGLISH, POLITICAL SCIENCE |
| 5     | GEOGRAPHY BA HONS      | BENGAU, HINDI, ENGLISH, POLITICAL SCIENCE & PHILOSOPHY |
| 6     | SANSKRIT HONS          | BENGALI, PHILOSOPHY                                    |
| 7     | ECONOMICS BA HONS      | HISTORY AND POLITICAL SCIENCE                          |
| 8     | ENGLISH HONS           | BENGALI, HINDI, HISTORY, POLITICAL SCIENCE             |
| 9     | PHILOSOPHY HONS        | BENGALI, SANSKRIT, POLITICAL SCIENCE, HINDL            |
| 10    | MATHEMATICS            | CHEMISTRY, PHYSICS                                     |
| 11    | CHEMISTRY HONS         | PHYSICS, MATHEMATICS                                   |
| 12    | PHYSICS HONS           | CHEMISTRY, MATHEMATICS                                 |
| 13    | ZOOLOGY HONS           | BOJANY, CHEMISTRY                                      |
| 14    | BOTANY HONS            | CHEMISTRY, ZOOLOGY                                     |
| 15    | MICROBIOLOGY HONS      | CHEMISTRY, BOTANY                                      |

5

4

#### PROSPECTUS : 2022 - 2023

## B.A/ B.Sc./ B.Com Honours & General (Programme Course) Intake Capacity 2022-2023

| 7                           | BCOM GENERAL BIO             | Chemistry (CR1), Zoology (CR2), Botany (CR3)   |
|-----------------------------|------------------------------|--|
| 25                          | BSC GENERAL PURE             | Mathematics (CR1), Chemistry (CR2), Physics (CR3)  |
| 24                          | BA GENERAL EVENING (Any One) | History (CC), Pol Sc (CC), English<br>(GE) Sanskrit (CC), Pol Sc (CC),<br>Bringali (GE) Pol Sc (CC), Hindi (CC),<br>History (GE) Pol Sc (CC), Bengali<br>(CC), Sanskrit (GE) History (CC),<br>English (CC), Pol Sr (GE)  |
| 23                          | BA GENERAL DAY (Any One)     | Sanskrit (CC), Philosophy (CC), History<br>(GE) History (CC), Pol Sc (CC), Sanskrit<br>(GE) History (CC), Prilosophy (CC), Pol Sc<br>(GE) Pol Sc (CC), Economics (CC),<br>Philosophy (GE) Pol Sc (CC), Hindi (CC),<br>History (GE)<br>Sanskrit (CC), Bengali (CC), Pol Sc (GE) |
| 22 BCOM HONS                |                              | COMMERCE   |
| 21 FOOD AND NUTRITION HONS  |                              | CHEMISTRY, ZOOLOGY   |
| 20                          | ENVIRONMENTAL SCIENCE HONS   | CHEMISTRY, BOTANY  |
| 19 ECONOMICS BSC HONS       |                              | MATHEMATICS, POLITICAL SCIENCE   |
| 18                          | GEDGRAPHY BSC HONS           | ECONOMICS, MATHEMATICS,<br>POLITICAL SCIENCE & PHILOSOPHY  |
| 13                          | COMPUTER SCIENCE HONS        | PHYSICS, MATHEMATICS   |
| 16 MOLECULAR BIOLOGY AND BH |                              |  |

| Cas                        | AL        |              | GIN | _   |       | L., | ĉ     |           |     | i    |     |      | Olic |           |     | 080 |    |     |
|----------------------------|-----------|--------------|-----|-----|-------|-----|-------|-----------|-----|------|-----|------|------|-----------|-----|-----|----|-----|
| 50° 1                      | SRA<br>TS | G.MB<br>AL   | 0   | N D | AL N  | c   | - 3.0 | 101<br>AL | A 7 |      | TOT | CON. |      | 101       | B   | 1   | 10 |     |
| E Com Hons                 | 17        | μ            | 1   | 5   | - 54  | 2   | 1     | 37        | ÷   | 1    | 18  | .19  | 1    | 17        | 11  | D   | +2 | -   |
| h Com General              |           | 797          | 12  | 14  | 210   | 8   | .5    | -         | 2   | 1    | 24  | 58   | 1 2  | 40        | 1   | 2   | 73 |     |
| B.A. General (Day)         | +D<br>00  | \$3D         | 2   | 316 | 399   | 1 2 | п     | 230-      | 3   | 3    | 60  | •1   | 1    | 100       | 45  | 1   | X  |     |
| I.A. General (Evening)     | 50<br>0   | 239          | .7  | 14  | 215   | 1   |       | 110       | 2   | 3    | 30  | r    | 3    | ×         | 33  | -   | 1  | ,   |
| Bengal Hons                | 12<br>B   | 63           |     | •   | AT.   | 1   | 1     | 25        |     | 1    | 31. | 11   | +-   | 1 11      | 2   | +-  | +  |     |
| Botany HotA                | 50        | 24           | 1   | 3   | 27    | 1   | 1     | 11        | 2   | 1.50 | ,   | 1 4  | +-   | 1 3       |     | 17  | +  |     |
| 8.5r. General (Bio)        | 12        | 61           | 2   | •   |       | 1   | 2     | 34        | ٤   | 1    | 7   | n    |      | 11        | 1   | 1   | -  | •   |
| II St. General (Pure)      | 6         | - 30         | 2   | 3   | 25    | 2   | 1     | 21        | ,   | 1    |     |      | 1    | 10        |     | - 3 | +  | ,   |
| Chemistry Hone             | 5ù        | 34           | 1   | 2   | 17    | 1   | 1.    | . 45      | 1   | 1    | 1   |      | 1    | ,         | 817 |     | +  | •   |
| Computer Science Hors      | -         | 30           | 1   | 2   | 15    | 1   | 1     | 17        | 1   | 1    | 1   | - 2  |      | 1.        |     | 0   | +- | 4   |
| Economics Hons.            | 40        | 30           | 1   | 2   | 33    | 1   | 1     | 19        | 1,  | 1    |     | 3    | 1    | 1         |     | 1   |    |     |
| Ingish tions.              | 10        | 291<br>- 221 | 1   | 3   | 55    | 1   | 2     | 31        | 3   | 1    |     | ,    |      |           | 6   | -   | 1  | 1   |
| Environmental Science Hors | 45.       | 1.5.9        | 1   | 2   | 77    | 1   | T     | 9         |     | 1    | 1   | 1    |      | 1         |     | 1   |    | 1   |
| Food & Nutration Hons.     | 50        | - 1          | e!  | 1   | 27    | 10  | 1     |           | 1   | 1    | 1   |      |      |           |     | 1   | t  | ÷   |
| Geography Horts            | 40        | 26           | 1   | 1   | - 11  | 1   | 1     | - 13,     | 1   | 1    | •   | 1    |      | T         | •   | ,   | 2  | •   |
| HINS HOTS.                 | 12:       | 62           | 1   |     | +1    | 1   | 2     | - 20      | 1   | 1    | ,   |      |      | 1         | 12  | 7   | 4  | ٠   |
| history rions.             | .ap       | 5.39         | 24  | -3  | 41    | 1;  | 1.    | 18        | 1   | 1    | - 5 |      | 7    | -         |     | 1   |    | •   |
| Mathematics Hons           | 60        | 30           |     | 2   | 33    | 1   | 1.5   | 15        | 1   |      |     |      |      | ( T       |     | 3   | 1  |     |
| Wicrobiology Hons          | 50        | 24           | 1   | 3   | 31    | 1   | 3     | ш         | 1   | 1    | 3   |      | •    | 1         | 3   | 4   | -  | -   |
| Molecular Biology Forts    | 54)       | 24           | 1   | 1   | 17    | i   | 1     | 81        | Þ   | 2 1  | 2   |      | •    | -         | 5   | 1   | 1  | . 4 |
| Précisophy Hons            | -10       | 234.         | 1   | 1   | 27    | 1   | 1     | 11        |     | 1    | - 3 |      | •    | 1         | 3   | 1.: | 1  | 1.4 |
| Pripias Norts              | 50        | 24           | 1   | 1   | 11    | 1   | 4     | 11        |     |      | 1   | 1    |      | <u>t.</u> | ,   | 1   | ٩. |     |
| Political Science Hons.    | 15        | 76           | 1   | 1   | 6     | 1   | 2     | 33        |     | •    | 1   | 2    | 14   | 1         | 15  | 14  | T. |     |
| Sanskrift Hons             | 10        | - 50,        | 1.1 | 2   | 55    | 1   |       | 13        |     |      | 10  | •    | •    | 1         | 10  | •   | T  | 1   |
| Cology Hors.               | 79        | 36           | 1   | 2   | 11    |     | 1     | 13        | +   | 7    | ं ं | •    | 0    | T         | T   | ٠   | 1  | t   |
| ua Kindi                   | 10        | - 31         | 1.1 | 3   | . 25. | t   | 2     | 23        | +   | 5    | 1.  | 4    |      | 1         | 10  | ٠   | 1  | t   |

SQ- Sports Quota, SC-Schedule Caste, ST-Schedule Tribe, PWD- Persons with Disabilities

7

#### UNIVERSITY OF KALYANI

New Proposed Rules for Admission to The Three-Year (Six Semester) B.A./ B.Se./ B.Com. (Honours & Programme/ General) Courses of Studies Under Semesterized CBCS Curriculum Effective from The Academic Session 2020-2021

#### Admission Qualifications:

#### Eligibility & Recognized Boards:

A candidate may be admitted to the first semester of three-year(Six Semester) B.A./ B.Sc./ B.Com. (Honours & Programme/General) Courses of Studies on passing Higher Secondary (10+2) Examination in General conducted by the West Bengal Council of Higher Secondary Education or an equivalent examination conducted by other State Board/Council, or The W.B. Council of Rabindra Open Schooling, or The National Institute of Open Schooling (NIOS) recognized by the Distant Education Bureau(DEB) subject to fulfillment of the conditions mentioned below:

#### Candidates from other boards:

In case of other Boards Councils, a candidate shall have to pass in five recognized subjects, of which one shall be English, of full marks not being less than 100 each. A candidate passing in four subjects shall not be eligible for admission.

#### Candidates from vocational streams:

However, Candidates passing Higher Secondary examination from vocational stream conducted by the West Bengal State Council of Technical & Vocational Education & Skill Development (WBSCTVE&SD) or any other equivalent Board/Council are eligible for admission only in Programme/General courses (and not in Honours Courses) provided that the candidate must have passed in 5 (five) recognized subjects, of which one shall be English, in the previous qualifying examination.

#### ermissible chances for admission:

Candidates shall be allowed for admission within 03 (three) consecutive academic sessions including the year of passing the previous qualifying examination (For example candidates passing II.S. Examination in the year 2018 will get last chance of admission in the academic session 2020-2021.)

#### Eligibility for pursuing Honours Course of studies:

- A candidate taking up Honours Course in a subject must have obtained
- A minimum of 45% marks in aggregate and 55% marks in the subject or related subject at the previous qualifying examination

#### OR

(11) 50% marks in aggregate and 45% marks in the subject or related subject at the previous qualifying examination.

#### OR

- (III) 55% marks in aggregate when the candidate has not studied the subject or any related subject in his /her previous qualifying examination provided all other clauses are complied with (especially Rule 5).
- (a). However, candidates belonging to the Schedule Caste or Schedule Tribe Community taking up Honours Course of Study shall enjoy 5% relaxation in marks in (I), (II) & (III) above, as the case may be
  - Explanation: Aggregate means the sum of marks of best scored five (05) subjects excluding compulsory Environmental Education/Environmental Science/Environmental Studies.
- (ii) While calculating such aggregate, full marks of each such subject will be scaled down to 100 wherever needed.
- (a) Admission process will be strictly online and on the basis of merit. Merit list will be prepared uniformly on the basis of the following criteria

(i) In case of Honours courses: Aggregate (as per previous explanation) plus the marks obtained in the subject in which he/she intends to take up honours or related subject. However, students who avail themselves of the Rule 3(III) will not get the benefit of 'related subject'.

- (ii) In case of Programme General courses. Merit list will be prepared on the basis of aggregate.
- (b) For admission to Honours courses complete list of all applicants is according to merit to be published at the first instance and admission be done preferably through counseling in accordance with the intake capacity.
- (c). For admission to Programme/General courses complete list of all applicants according to mer to be published at the first instance and admission be done preferably through counseling i accordance with the intake capacity
- (d) While admitting candidates from the merit list if it is found at some point of time that the approved intake is to be increased as a special case likely to be breached due to sharing of the sam merit position by more than one candidate then in that case all the candidates at that particular sectors.

merit position may be admitted subject to prior approval of the Vice-Chancellor and the excess admission will be granted only for that year.

#### Subjects/ Stream/ Course Change:

Candidates may be allowed by the Principal/TIC of respective colleges to change subject/ stream/course in their first Semester of study, subject to approved intake capacities and various clauses of these rules, before submission of Registration Form to the University or any date specified by the University, whichever is earlier. No change will be entertained after that date.

#### Re-Enrolment in I to VI Semester Classes:

If a student completes regular course of study for B A /B Sc/B.Com. Semester I to VI Honours & Programme/ General examination, but for any reason fails to enroll himself/herself for the Semester I to VI examination, he/she shall be required to re-enroll himself/herself in the said semester class respectively in the following session within 07 days from the last date of admission for regular students of that class. However, the permissible chance of such reenrollment shall be guided by clause 4.2 of the Examination regulation of the University. The college authorities must get such students enrolled for examination within two weeks of their re-enrolment in class.

#### Provisional Enrolment in II to VI Semester Classes:

Candidates appearing at the end Semester examinations shall be enrolled provisionally for the next semester classes respectively within 07 days from the date of completion of the said examination, failing which such candidates shall not be enrolled on any subsequent dates and they shall be deemed to have discontinued study.

#### Admission on Transfer:

If a student has been admitted to a college, he/she shall not, except as otherwise provided in the Ordinances, be subsequently admitted to any other college without the production of a Transfer Certificate from the Principal of the college in which he/she studied last.

A student admitted to a college, shall not ordinarily be allowed to take transfer to any other college, except at the end of a semester. If an application for transfer is made at any time, other than at the end of an academic year, on the ground of (a) transfer of the parent or guardian of the student from the station at which the college is situated, or (b) reasoned need for a change on the ground of health supported by proper medical evidence, or any other sufficient reason, the Prin-

10

cipal may grant the transfer.

#### Admission on Transfer should abide by the following stipulations:

- A candidate taking transfer from one college to another is required to pursue the same course of study with identical subject combination in both the colleges;
- (ii) Admission on transfer must not violate the approved intake of the course concerned of the college granting admission. Only in cases of wards of Government employees who have been transferred, a relaxation of intake may be granted with the permission of the Vice-Chancellor;
- (iii) Cases of admission on transfer must be intimated in writing to the University authority by the college admitting such candidates within a fortnight of such admission without which such admission on transfer will not be recognized;

All other steps and procedures related to transfer will be in accordance with the provisions of the Ordinances.

#### GENERAL INFORMATION FOR ADMISSION TO HONOURS & PROGRAMME DEGREE COURSE OF STUDY

#### Reservation of Seats:

22% sents shall be reserved for candidates belonging to the Scheduled Castes and 6% seats shall be reserved for candidates belonging to the Scheduled Tribes and a relaxation of qualifying marks to the extent of 25% from the marks secured by the last candidate admitted in general category would be permitted. For OBC category, 17% seats will be reserved in which OBC-A (10%) and OBC-B (7%) seats, will be reserved & increase of seats is achieved within a maximum period of six years beginning with the academic session 2014-15 and then shall continue in the same manner. In case of OBC-A & OBC-B the candidates getting admission should have obtained in the previous examination, qualifying marks not lower by more than 10% from the marks obtained by the last candidate of the General category (W.B. State Higher Education Institute (Reservation in admission) Act-2013), (W.B. Act X of 2013) Dated. January 03, 2014. In any case, if a candidate obtained marks lower than the minimum qualifying marks prescribed by the University in clause-3 of admission rule for admission to relevant courses, he/she will not be eligible for admission. In case ST candidates are not available, those seats will be offered to SC candidates and vice-versa. When both SC and ST candidates are not available, seats may be converted to general category with the permission of the competent authority SC and ST candidates admitted with the general candidates in order of merit, however, will not get the benefit of reservation. The candidates should furnish caste certificate issued by the competent authority

(Sub-Divisional Officer of the Sub-Division and others as declared by the competent authority) along with application without which such application will not be entertained for consideration, 3% of the total number of seats in each subject shall be reserved for physically challenged candidates. Such candidates should furnish copy of valid disability certificate, issued by the competent authority (The Handicap Board constituted by the Office of the Superintendent, District Hospital) of file district of residence, along with application without which such application will not be entertained for consideration. The percentage of disability of the candidates will only be considered while preparing the merit list of such physically disabled candidates.

#### Deduction of Marks in Admission:

2% marks from the aggregate as secured by a candidate passing the qualifying examination in a year prior to the current year shall be deducted and the aggregate marks thus arrived will be taken up for consideration.

#### Sports Quota:

A separate form for consideration under SPORTS QUOTA may be made available free of cost. Applications for consideration under sports quota will have to be submitted in this particular form along with the Admission Form, without which no claim for Sports Quota will be entertained.

#### Number of seats to be reserved under sports quota:

For B A /B Sc /B Com Honours Courses: One seat in each Honours subject.

For B.A./B.Sc/B.Com. Programme/General Courses: 05% of the seats subject to a maximum of two seats in each course.

#### Eligible Games:

For Men: Athletics, Badminton, Basketball, Cricket, Football, Gymnastics, Handball, Kahadi, Kho-Kho, Table Tennis, Volleyball, Yoga, Weight lifting.

For Women: Athletics, Badminton, Basketball, Gymnastics, Handball, Kabaddi, Kho-Kho, Table Tennis, Volleyhall, Yoga, Weight lifting.

#### Eligibility:

(i) Candidates must be eligible to participate in any Inter-University Sports and Games at least for two years (as per rules laid down by the Inter-University Sports Board).  Candidates must have participated in Inter District School, or, State Inter-School, or, State-Junior, or, Open Inter District Tournaments, or, State Open Championship, Calcutta First Division Championships

Certificate From the State Associations / Bodies, The District Officer for Physical Education, Dsa, Or, Dssa Shall Only Be Accepted

#### Attention of Foreign Candidates:

In the case of Foreign Candidates, Student- Visa will be required. The same visa will have to be submitted within one month from the date of admission.

#### Removal of Difficulty:

Without any contravention of the existing Act/Statue/Ordinance of University of Kalyani, the Vice-Chancellor of the University shall have the power to settle any issue which is not covered under this Rule

#### CANCELLATION RULES & REFUND POLICY 2022-2023 (As per the UGC Notification on fees Refund on fees)

[Applicable for first year admission only]

#### Admission cancellation Notification by UGC:

UGC in its communique mentioned: "In order to avoid financial hardships being faced by parents, it has been decided by UGC that full refund of fees should be made by the higher educational institutions on account of all cancellations of admissions/ migrations of students up to October 31, 2022. It is made clear that the entire fee, including all charges, should be refunded [i.e., there should be zero cancellation charges] on account of cancellations/migrations up to October 31, 2022."

However, in case of students who opt for cancellation or withdrawal of admission after the said date and until December 31, "the entire fee collected from a student should be refunded in full after deducting not more than ?1,000 as processing fee," the notification reads.

#### Withdrawal is an important step for provisionally admitted candidates only.

1. Before class commencement

- . The date of submission of the request will be considered as the date of withdrawal.
- . The refund will be processed as per the UGC refund policy.
- \* Request for withdrawal via email/telephone/SMS/WhatsApp will NOT be considered
- 2. After class commencement
  - \* The refund will be processed as per the UGC refund policy.

#### PROSPECTUS : 2022 - 2023

#### Fees Structure 2022-2023

| SI.<br>No |                               | 1st Sem | 2nd<br>Sem | 3rd<br>Sem | 4th<br>Sem | 5th<br>Sem | 6th<br>Sem | TOTA<br>L |
|-----------|-------------------------------|---------|------------|------------|------------|------------|------------|-----------|
| 1         | Bengali Hons                  | 1700    | 2800       | 2420       | 2160       | 2370       | 2160       | 13610     |
| 2         | Hindi Hons                    | 1700    | 2800       | 2420       | 2160       | 2370       | 2160       | 13610     |
| 3         | English Hons                  | 1700    | 2800       | 2420       | 2160       | 2370       | 2160       | 13610     |
| - 4       | Philosophy Hons               | 1790    | 2800       | 2420       | 2160       | 2370       | 2160       | 13610     |
| 5         | Political Science Hons        | 1700    | 2800       | 2420       | 2150       | 2370       | 2160       | 13610     |
| 6         | Economics Hons                | 1700    | 2800       | 2420       | 2160       | 23/0       | 2160       | 13610     |
| 7         | History Hons                  | 1700    | 2800       | 2420       | 2160       | 2370       | 2:60       | 13610     |
| 8         | Sanskrit Hons                 | 1/00    | 2800       | 2470       | 2160       | 2370       | 2160       | 1361      |
| 9         | BCom Hons                     | 1760    | 4440       | 3270       | 3060       | 3270       | 3060       | 1886      |
| 10        | Chemistry Hons                | 2410    | 5590       | 4270       | 3910       | 4120       | 3910       | 2421      |
| 11        | Physics Hons                  | 2310    | 5590       | 4220       | 3860       | 4070       | 3860       | 2391      |
| 12        | Mathematics Hons              | 2110    | 5590       | 4120       | 3760       | 3970       | 3760       | 2331      |
| 13        | Zoology Hons                  | 2430    | 5590       | 4280       | 3920       | 4130       | 3920       | 2427      |
| 14        | Botany Hons                   | 2430    | 5590       | 4280       | 3920       | 4130       | -3920      | 2427      |
| 15        | Computer Sc. Hons             | 2850    | 7950       | \$650      | 5290       | \$500      | 5290       | 3254      |
| 16        | Microbiology Hons             | 2910    | 7950       | 5700       | 5340       | 5550       | 5340       | 3279      |
| 17        | Molecular Biology Hons        | 2910    | 7950       | 5700       | 5340       | 5550       | 5340       | 3275      |
| 18        | Environmental Science<br>Hons | 2510    | 7950       | 5500       | 5140       | 5350       | 5140       | 3159      |
| 9         | Geography Hons                | 2210    | 7950       | 5350       | 4990       | 5200       | 4990       | 3069      |
| :0        | Food Nutrition Hons           | 2510    | 7950       | 5500       | 5140       | \$350      | 5140       | 315       |
| 1         | BA General Day                | 1500    | 2650       | 2170       | 1910       | 2120       | 1910       | 122       |
| 2         | BA General Evening            | 1500    | 2650       | 2170       | 1910       | 2120       | 1910       | 122       |
| 3         | BCom General                  | 1560    | 2850       | 2300       | 2090       | 2300       | 2090       | 131       |
| 4         | BSc General Pure              | 2010    | 4560       | 3480       | 3120       | 3330       | 3120       | 196       |
| 5 1       | 85c General Bio               | 2030    | 4700       | 3660       | 3300       | 3510       | 3300       | 205       |

14

## Department Wise Faculty Members with Their Designation

|          | Name of the                         | Name of the Faculties   |
|----------|-------------------------------------|---|
| No.<br>1 | Programme/ course<br>Bengah (Hons.) | <ol> <li>Biswajit Sarkar, Assistant Professor</li> <li>Dr Krishna Jhulki, Assistant Professor, Head</li> <li>Amaresh Mitra, Assistant Professor</li> <li>Or Pampa Biswas, SACT</li> <li>Dr Kalyani Das Gupta, SACT</li> <li>Aditi Roy, SACT</li> <li>Debolina Nath, SACT</li> <li>Dr Nihar Subhra Adhikari, SACT</li> </ol> |
| 2        | English (Hons.)                     | <ol> <li>Debjani Roychoudhuri, Assistant Professor</li> <li>Kamrunnessa Khatun, Assistant Professor</li> <li>Averi Saha, Assistant Professor, Head</li> <li>Dr Anandamay Das, SACT</li> <li>Alshani Roy, SACT</li> </ol>  |
| 3        | Hindi (Hons.) (U.G.)                | <ol> <li>Dr Madhop Mandal, Associate Professor, Head</li> <li>Dr Sunita Mandal, Assistant Professor</li> <li>Amrita Pasi, Assistant Professor</li> <li>Dr Bimala Gupta ,SACT</li> </ol>   |
|          | Hindi (P.G.)                        | <ol> <li>Dr Arati Sharma ,SACT</li> <li>Dr Goswami Jainendra Bharti ,SACT</li> <li>Rudra Kant Jha ,SACT</li> </ol>  |
| 4        | Sanskrit (Hons)                     | <ol> <li>Dr. Somnath Sərkər, Assistant Professor</li> <li>Arpita Chakraborty, Assistant Professor, Head</li> <li>Aruna Bhattacharyya, SACT</li> <li>Soumala Majumder, SACT</li> <li>Ankita Chakraborty, SACT</li> </ol>   |
|          | Pol. Science (Hons.)                | <ol> <li>Nirmalya Majumder , Associate Professor</li> <li>Dr. Kalyan Kumar Sarkar, Head</li> <li>Dr. Bimalendu Ghosh , Assistant Professor</li> <li>Dr. Bhaswati Chakraborty , Assistant Professor</li> <li>Netal Chandra Paul , SACT</li> <li>Moupriya Biswas , SACT</li> <li>Saikat Kumar Kar , SACT</li> </ol>           |

| 6  | History (Hons.)   | <ol> <li>Mithun Biswas , Assistant Professor</li> <li>Dr Susmita Mandal Biswas Assistant Professor,<br/>Head</li> </ol> |
|----|-------------------|---|
|    |                   |   |
|    |                   | <ol> <li>Tapamala Pandey ,SACT</li> <li>Totan Palchowdhury ,SACT</li> </ol>   |
|    |                   | 5. Dr Moumita Karmakar SACT   |
|    |                   | 6. Sandipan Chakraborty ,SACT   |
|    |                   | 7. Prosanta Das "SACT   |
|    |                   | 8. Sougata Biswas ,SACT   |
| 7  | Philosophy (Hons) | 1. Dr Swarupa Pal , Assistant Professor   |
|    |                   | 2. Dr Dalim SK. , Assistant Professor, Head   |
| 8  | Economics (Hons)  | 1. Moumita Chakraborty , Assistant Professor  |
|    |                   | <ol> <li>Dr Saswata Guha Thakurata , Assistant Professo<br/>, Head</li> </ol>   |
|    |                   | 3. Abhishikta Banerjee ,SACT  |
|    |                   | 4. Bodhisattwa Sarkar , SACT  |
|    |                   | 5. Proma Chakraborty ,SACT  |
| 9  | Physics (Hons.)   | 1. Dr Jyotishekhar Bhattacharya, Associate  |
|    |                   | Professor   |
|    |                   | 2. Dr Sitaram Pal, Assistant Professor , Head   |
|    |                   | 3. Dr Pranab Kumar Bera , Principal   |
|    |                   | 4. Ramkrishna Pandey ,SACT  |
|    |                   | 5. Subhankar Palchowdhury ,SACT   |
|    |                   | 6. Akash Ghosh ,SACT  |
|    |                   | 7. Amrita Chakraborty ,SACT   |
|    |                   | 8. Jayashree Gupta ,SACT  |
| 10 | Geography (Hons.) | 1. Ananda Kumar Halder ,SACT  |
|    | (Self Finance     | Sanjali Das ,SACT( Departmental –in-Charge)   |
|    | course)           | 3. Juneli Das ,SACT   |
|    |                   | 4. Shilpa Biswas, SACT  |
|    |                   | 5. Subham Basu ,SACT  |
|    |                   | 6. Suman Das ,SACT  |

17

| 11 | Chemistry (Hons.)                                      | <ol> <li>Dr Sudipta Chakraborty, Assistant Professor</li> <li>Dr Nirbhik Chatterjee, Assistant Professor, Head</li> <li>Abhijit Ghosh (SACT</li> <li>Titiksha Das (SACT</li> <li>Anirban Nag (SACT</li> </ol>  |
|----|--|--|
| 12 | Mathematics (Hons.)                                    | <ol> <li>Dr Pradip Kumar Biswas, Associate Professor</li> <li>Indrajit Halder, Assistant Professor, Head</li> <li>Dr Sudarshan Bardhan, Assistant Professor</li> <li>Nabanita Mitra ,SACT</li> <li>Dr Nur Farhad ,SACT</li> <li>Banhisikha Das ,SACT</li> </ol>  |
| 13 | Computer<br>Science(Hons.)<br>(Self Finance<br>course) | <ol> <li>Pinaki Das SACT</li> <li>Sachin Kumar Shaw, SACT (Departmental -In-<br/>Charge)</li> <li>Jui Ghosh, SACT</li> </ol>   |
| 14 | Zoology (Hons.)<br>(Self Finance<br>course)            | <ol> <li>Dr Biplab Kumar Mukhopadhyay, Associate<br/>Professor</li> <li>Anuradha Mondal, Assistant Professor, Head</li> <li>Dr Sarbani Dutta Roy, SACT</li> <li>Dr Shatarupa Chakraborty, SACT</li> <li>Dr Saili Paul, SACT</li> <li>Rituparna Paul, SACT</li> <li>Puja Bhattacharyya, SACT</li> </ol> |
| 15 | Botany (Hons.)<br>(Self Finance<br>course)             | <ol> <li>Dr Samir Datta, Associate Professor</li> <li>Dr Barnali Roy, Assistant Professor, Head</li> <li>Sangeeta Banerjee, SACT</li> <li>Lipika Saha, SACT</li> <li>Dr Bidyut Kumar Jana, SACT</li> </ol>   |

| 16 | Microbiology<br>(Hons.)<br>(Self Finance<br>course)                         | <ol> <li>Aparna Chakraborty ,SACT</li> <li>Dr Semanti Basu SACT (Departmentalin-<br/>Charge)</li> <li>Adrija Basak,SACT</li> <li>Devlina Sengupta, Guest teacher</li> </ol>   |
|----|---|---|
| 17 | Molecular Biology<br>& Biotechnology<br>(Hons.)<br>(Self Finance<br>course) | <ol> <li>Dr Swati Chakraborty SACT</li> <li>Baishakhi Chaudhuri ,SACT</li> <li>Dr Ujjal Ghosh ,SACT, (Departmental ~in-Charge)</li> <li>Dr Saptarshi Konar ,SACT</li> </ol>   |
| 18 | Environmental<br>Science (Hons.)<br>(Self Finance<br>course)                | <ol> <li>Dr Piyal Bhattacharya, SACT</li> <li>Dr Biswajit Kar. SACT ( Departmental –in-<br/>Charge)</li> <li>Saswati Ghosh SACT</li> <li>Pallabi Das , SACT</li> </ol>  |
| 19 | Food & Nutrition<br>(Hons.)<br>(Self Finance<br>course)                     | <ol> <li>Chitralekha Mukherjee , SACT</li> <li>Dr Ankita Chakraborty, SACT<br/>(Departmentalin-Charge)</li> <li>Subhasree Rudra , SACT</li> <li>Rupsha Ghosh , SACT</li> <li>Sneha Sengupta , SACT</li> </ol>   |
| 20 | Accountancy<br>(Hons.)  | <ol> <li>Dr. Subhabrata De, Associate Professor, Evening<br/>In-Charge</li> <li>Dr. Mrinal Kanti Das, Assistant Professor, Head</li> <li>Sandip Mallick, Assistant Professor</li> <li>Dr. Moumita Roy, Assistant Professor</li> <li>Indrani Majumder, Assistant Professor</li> <li>Sanjib Saha, SACT</li> </ol> |

PROSPECTUS : 2022 - 2023

19

17

2

2

Botany Department

| PROSP | ECTUS: | : 2022 - | 2023 |
|-------|--------|----------|------|
|-------|--------|----------|------|

|       | <ol> <li>Dr. Nantu Achai</li> <li>Akramul Shaikh</li> </ol> | rjya, Librarian<br>, Assistant Librarian ( Contractual)   |
|-------|---|---|
| T S   | I. No. Department   | Name of the Person newly engage   |
|       | 1   | Sri Asoke Ohnshal Choudhury Cashier: (Head Clerk: Officiating )                                       |
|       | <ol> <li>Office (Day Shift)</li> </ol>                      | Smt Cloudrant Das (Coha Roy) Clerk  |
|       | (From 10.30am to 5p   | shift)  |
|       |   | Sont Shikha Barua, Lab attendant of Physics (All types of Office works.)                              |
|       |   | Sri Dilip Kumar Dutta ( Generator /Pump/Gas plant operator-cum-                                       |
| 1.    |   | Carelaker(G.O. No. \$5) 2 Edn(CS)/4E-55/97, dated: 16" October,                                       |
|       |   | 2014) Operator of Generator and water pump, Railway concession,<br>Student help desk                  |
|       |   | Strindard Roy (Clerk-cum typist) All types of Office works.   |
|       |   | Pension, E-pension and AISHE, Service Book of all staff).   |
|       |   | Sri Sanjoy Kar(Office Assistant) (All types of Office works,  |
|       |   | University Duty, Store management, Students Help Desky  |
|       |   | Smt Ruma Das (Office Assistant) (All types of Office works.)  |
|       |   | Sri Debraj Ganguly, (Office Assistant) (All types of Office works & Works for all Scholarships)       |
|       |   | Sa Sublasish Talukder(Office Assistant) (All types of Office works)                                   |
|       |   | Sri Sankar Saha, Pion (All types of Office works)   |
|       |   | Abhushek Kumar (Office works and computer Management )  |
|       | 2   |   |
|       | Office (Evening Shi   | Sri Rahin Munshi, Library Peon (Evening Shift) (Officiating Office<br>ft) works and Store management) |
|       | (from 1_30pm to   | Sri Sommith Chakraberty, Office Assistant, Account Assistant  |
|       | 8.00pm)   | (Officialing: Evening in charge)  |
|       |   | Sei Pinku Das (Office assistant) (Official works, Asset Register                                      |
|       | )   | maintain )  |
| 4     | Electrician ( Evening                                       | Sri Dipak Ranjan Sarkar (All types of Official works.)  |
|       | Shift)  | Sri Manik Bukshi ( Generator operator & Maintainance of<br>Electricity )                              |
|       | 1   | Ciscolicity /   |
|       | 5   | Sri Ivan Ghosh, Lab Assistant, Officiating: Library Works   |
| ibrar | y (Day Shift)   | Sri Ashok Kumar Singh, Officiating: Library Works   |
| rom   | 10.30an( to Spm)  |   |
|       |   | See Sibani Biswas, Officiating Library Works  |
|       |   | Smt Chinu Mondal , Officiating Library Works  |
|       | 6   | Sri Mrinal Kanti Chakraborty Office Assistant, Officiating Library                                    |
|       | (Evening Shift)   | Works   |
| 7     | 1.30am to Rpm)  | Sri Raju Chakraborty (Officiating: Library works)   |
| 8     | Staff Room (Day Shift)<br>Staff Room (Evening               | Sri Sekhar Pal, Office Assistance<br>Smt Raksha Gunta   |
| -     | Shift)  |   |
| 9     | Physics Department  | Sri Mantu Bliadra (Laboratory Attendant)  |
| 0     | Food & Nutration  | Smt Saswall Bokal, Office Assistant ( Officiating: (Laboratory  |
| 22    | Department  | Attendant)]   |
|       | EVS   | Sri Laron Kanti Dutta (Laboratory Attendant)  |
| 2     | Molecular Biology and<br>Bio-technology                     | Smt Swapna Chakraborty (Officiating: Laboratory Amendant)   |
| 3     | Microbiology  | Sri Nitesh Mondal(Laboratory Attendant) [Officiating: Caretaker]                                      |
| 4     | Computer science &<br>Commerce                              | Sri Goutam Das, Office Assistant(Officiating:Laboratory Attendant)                                    |
| 5     | Geography and<br>Mathematics Department                     | Sri Asit Kumar Roy(Laboratory Attendant)  |
| 5     | Chemistry Department  | Sri Amit Mukherjee, Lab Assistant (Officiating Laboratory<br>Attendant)                               |

#### 20

Sri Mintu Sharma Office Assistant (Officiating: Laboratory Attendant) Smt Lila Mallick (Officiating: Laboratory Attendant) Sri Dibyendu Roy(Laboratory Attendant) Sri Debasish Aich(Officiating: Laboratory Attendant) Smt Pakko Gunza 18 Zoology Department 19 Principal's Room Smit Bula Dhan Smit Raksha Gupta Sri Surajit Debnath Sri Ashok Kumar Singh Sri Abhishek Kumar GYM Instructor 20 22 DODI. Sri Sanjoy Kar Sri Ivan Ghosh Sri Somnath Chakraborty 23 NSOU 25 Cycle Garage Tandra Das 26 Doctor's Chamber Bula Dhali (1pm to 3pm) Ramial Choudhuri Samaresh Pramanick Samir Paramanik (Thurs day, Fri day) College security guard 27

21

#### ROAD MAP FOR SUBJECT COMBINATION B.A. (Programme Course) (DAY SHIFT)

|     | Choice of Group<br>by the students | 1 <sup>st</sup> ,2 <sup>sd</sup> , 3 <sup>rd</sup> and 4 <sup>th</sup> Sem<br>(CR1 & CR2) CC subject | 5 <sup>th</sup> & 6 <sup>th</sup> Sem<br>GE subject |
|-----|------------------------------------|--|---|
| Cho | Group-1                            | Sanskrit (CR1) & Philosophy (CR2)  | History (GE)  |
| DSC | Group-2                            | History (CR1) & Political Science (CR2)  | Sanskrit (GE)                                       |
| any | Group-3                            | History (CR1) & Philosophy (CR2)   | Political Science (GE)                              |
| опе | Group-4                            | Political Science (CR1) & Economics (CR2)  | Philosophy (GE)                                     |
| gro | Group-5                            | Political Science (CR1) & Hindi (CR2)  | Ilistory (GE)                                       |
| up  | Group-6                            | Sanskrit (CR1) & Bengali (CR2)   | Political Science (GE)                              |

|                      | 1 <sup>st</sup> sem     | 2 <sup>nd</sup> sem      | 3rd sem           | 4 <sup>th</sup> sem      |
|----------------------|-------------------------|--------------------------|-------------------|--------------------------|
| Language CC<br>(LCC) | English<br>(LCC1)       | Bengali/ Hindi<br>(LCC2) | English<br>(LCC3) | Bengali/ Hindi<br>(LCC4) |
| AECC                 | English/ Hindi/ Bengali | ENV                      | Х                 | X                        |

| Subjects      | Sem           | Subject Must Be Taken                                   |
|---------------|---------------|---|
| SEC (Any one) | 3rd 4th 5th & | CR1 or CR2 (Any one                                     |
| 2 . 1         | 6th Sem       | from the Group-1 to Group-6 already chosen from 1" Sem) |
| DSE (Two)     | 5th & 6th Sem | CR1 & CR2   |
|               |               | (From the Group-1 to Group-6 already chosen from 1" Sem |

## B.A. (PROGRAMME COURSE EVENING SHIFT)

PROSPECTUS: 2022 - 2023

|           | Choice Of Group<br>by The Students | 1 <sup>st</sup> ,2 <sup>nd</sup> , 3 <sup>rd</sup> & 4 <sup>th</sup> Sem<br>(CR1 & CR2) CC Subject | 5 <sup>th</sup> & 6 <sup>th</sup> Sem<br>GE Subject |
|-----------|------------------------------------|--|---|
| Cho       | GR-1                               | History (CR1) & Political Science (CR2)  | English (GE)  |
| ose       | GR-2                               | Sanskrit (CR1) & Political Science (CR2)   | Bengali (GE)  |
| any       | GR-3                               | Political Sc. (CR1) & Hindi (CR2)  | History (GE)  |
| one       | GR-4                               | Political Sc. (CR1) & Bengali (CR2)  | Sanskrit (GE)                                       |
| grou<br>P | GR-5                               | History (CR1) & English (CR2)  | Political Science (GE)                              |

|                   | 1" Sem                  | 2 <sup>nd</sup> Sem | 3rd Sem | 4th Sem       |
|-------------------|-------------------------|---------------------|---------|---------------|
| Language CC (LCC) | English                 | Bengali/Hindi       | English | Bengali/Hindi |
|                   | (LCCI)                  | (LCC2)              | (LCC3)  | (LCC4)        |
| AECC              | English/ Hindi/ Bengali | ENV                 | х       | X             |

| Subjects      | Sem           | Subject Must Be Taken                                    |
|---------------|---------------|--|
| SEC (Any one) | 34,44,54 & 64 | CR1 or CR2 (Any one                                      |
| _             | Sem           | from the Group-1 to Group-5 already chosen from 1" Sem)  |
| DSE (Two)     | 5" & 6" Sem   | CR1 & CR2  |
|               |               | (From the Group-1 to Group-5 already chosen from 1" Sem) |

23

22

k I

#### B.A. (Honours Course) BENGALI Hons.

| C   | SEM-I                                    | SEM-II  | SEM-III   | SEM-IV   | SEM-V                | SEM-VI                |
|-----|--|---|---|--|----------------------|-----------------------|
| cc  | 2 m 2                                    | BENG -H-<br>CC-03                                       | BENG -11-<br>CC-T-05  | BENG -H-<br>CC-T08   | BENG -II-<br>CC-T-11 | BENG -H-<br>CC-T-13   |
|     | 1.                                       | BENG -H-<br>CC-04                                       | BENG -II-<br>CC-T-06  | BENG -H-<br>CC-T-09  | BENG -H-<br>CC-T-12  | BENG -H-<br>CC-T-14   |
|     |  |   | BENG -H-<br>CC-T-07   | BENG -H-<br>CC-T-10  |                      |                       |
| DSE |  |   |   |  | BENG -H-<br>DSE-T-01 | BENG -II-<br>DSE-T-03 |
|     |  |   |   |  | BENG -H-<br>DSE-T-02 | BENG -II-<br>DSE-T-04 |
|     | Chosen sub                               |   | 1" and 2 <sup>nd</sup> Sem w<br>the 3 <sup>rd</sup> & 4 <sup>th</sup> Sem                                 |  |                      |                       |
|     | HIST/ SANS<br>/ENG                       | HIST/<br>SANS/ ENG                                      | HIST/ SANS<br>/ENG  | HIST/  |                      |                       |
|     | (-II-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE) | (-H-GE-T-<br>02)<br>(SAME AS<br>IN 1 <sup>ST</sup> SEM) | (-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE<br>EXCEPT AS<br>IN 1 <sup>ST</sup> SEM<br>and 2 <sup>rd</sup> SEM) | SANS/ ENG<br>(-II-GE-T-<br>02)<br>(SAME AS<br>IN 3 <sup>RD</sup><br>SEM) |                      |                       |
| ECC | 01)<br>(CHOOSE                           | 02)<br>(SAME AS   | (-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE<br>EXCEPT AS<br>IN 1 <sup>ST</sup> SEM                             | (-II-GE-T+<br>02)<br>(SAME AS<br>IN 3 <sup>RD</sup>                      |                      |                       |

PROSPECTUS : 2022 - 2023

#### ENGLISH Hons

|      | SEM-I   | SEM-II                               | SEM-III  | SEM-IV  | SEM-V                                      | SEM-VI                                     |
|------|---|--------------------------------------|--|---|--|--|
| cc   | - 904 909<br>- 104 909  | ENG -H-CC-<br>03<br>ENG -H-CC-<br>04 | ENG -H-CC-<br>T-05<br>ENG -H-CC-<br>T-06<br>ENG -H-CC-<br>T-07   | ENG -H-CC-<br>T08<br>ENG -H-CC-<br>T-09<br>ENG -H-CC-<br>T-10 | ENG -H-<br>CC-T-11<br>ENG -H-<br>CC-T-12   | ENG -H-<br>CC-T-13<br>ENG -H-<br>CC-T-14   |
| DSE  |   |                                      |  |   | ENG -H-<br>DSE-T-01<br>ENG -H-<br>DSE-T-02 | ENG -H-<br>DSE-T-03<br>ENG -H-<br>DSE-T-04 |
| GE   | Chosen subject<br>not be the same<br>BENG/HINDI<br>/HIST/POL. SC<br>[+H GE-T 01]<br>(CHOOSE ANY<br>ONE) |                                      | sem  | BENG<br>/HINDI<br>/HIST/POL.<br>SC<br>(-H-GE-T-02             |  |  |
|      |   | IN 1 <sup>IT</sup> SEM]              | ANY ONE<br>EXCEPT 1 <sup>37</sup><br>AND 2 <sup>40</sup><br>SEM) | (SAME AS<br>3 <sup>80</sup> SEM)                              |  |  |
| AECC | ENV   | BENG/HINDI<br>/ENG                   |  |   |  |  |
| SEC  |   |                                      | ENG-H-SEC-<br>T-01   | ENG-H-<br>SEC-T-OZ  |  |  |

25

#### HINDI Hons

|     | SFM-1   | SEM-II   | SEM-III  | SEM-IV   | SEM-V                 | SEM-VI                 |
|-----|---|--|--|--|-----------------------|------------------------|
| c   | and share the second school of the second                               | I- HINDI-II-   | HINDI-H-<br>CC-T-05  | HINDI-H-<br>CC-T08   | HINDI -II-<br>CC-T-II | HINDL-H-<br>CC-T-13    |
|     | HINDI-I<br>CC-T-02  | A  | HINDI -H-<br>CC-T-06   | HINDI -H-<br>CC-T-09   | HINDI-H-<br>CC-T-12   | HINDI -H-<br>CC-T-14   |
|     |   |  | HINDI -H-<br>CC-T-07   | HINDI -II-<br>CC-T-10  |                       |                        |
| DSE | :   |  |  |  | HINDI-H-<br>DSE-T-01  | HINDI-H-<br>DSE-T-03   |
|     |   |  |  |  | HINDI -H-<br>DSE-T-02 | HINDI -11-<br>DSE-T-04 |
| GE  | Chosen sub  | jeet (any one) in 1<br>the same in t   |  |  |                       |                        |
|     | ENG/SANS/<br>POL SC/<br>HIST<br>(-H-GE-T-<br>01)<br>(Choose any<br>one) | ENG/ SANS/<br>POL SC/<br>HIST<br>(-H-GE-T-<br>02)<br>(Same as in<br>1 <sup>ef</sup> sem) | ENG/ SANS/<br>POL SC/ HIST<br>(-H-GE-T-01)<br>(Choose any<br>one except in<br>1 <sup>st</sup> same and<br>2 <sup>nd</sup> sem) | ENG/ SANS/<br>POI. SC/<br>HIST<br>(-H-GE-T-<br>02)<br>(Same as in<br>3 <sup>rd</sup> same) | 3                     |                        |
| ECC | ENV   | BENG/<br>HINDI/ ENG  |  |  |                       |                        |
| EC  |   |  | HINDI-H-<br>SEC-T-01   | HINDI-H-<br>SEC-T-02   |                       |                        |

PROSPECTUS : 2022 - 2023

SANSKRIT Hons

| SANS-H-<br>CC-T-01<br>SANS-11-<br>CC-T-02            | SANS-H-<br>CC-03<br>SANS-H-<br>CC-04                               | SANS-H-CC-<br>T-05<br>SANS-H-CC-<br>T-06<br>SANS-H-CC-<br>T-07   | SEM-IV<br>SANS-H-<br>CC-T08<br>SANS-11-<br>CC-T-09<br>SANS-11-<br>CC-T-10   | SEM-V<br>SANS-H-<br>CC-T-H<br>SANS-H-<br>CC-T-12  | SANS-H-<br>CC-T-13<br>SANS -11-<br>CC-T-14  |
|--|--|--|---|---|---|
|  |  | T-06<br>SANS-H-CC-   | CC-T-09<br>SANS-H-  |   |   |
|  |  |  |   |   |   |
|  |  |  |   |   |   |
|  |  |  |   | SANS -II-<br>DSE-T-01   | SANS -H-<br>DSE-T-03  |
|  |  |  |   | SANS -H-<br>DSE-T-02  | SANS -11-<br>DSE-T-04   |
| Chosen subje   |  |  |   |   |   |
| BENG/<br>PHIL-II-GE-<br>T-01)<br>(CHOOSE<br>ANY ONE) | BENG#<br>PHDL (-H-<br>GE-T-02)<br>(SAME AS<br>1 <sup>ST</sup> SEM) | BENG/ PHIL<br>(-H-GE-T-01)<br>(CHOOSE<br>ANY ONE<br>EXCEPT AS<br>IN 1 <sup>ST</sup> SEM<br>AND 2 <sup>ND</sup><br>SEM)     | BENG#<br>PHIL (H-<br>GF-T-02)<br>(SAME AS<br>3 <sup>RD</sup> SEM)   |   |   |
| ENV  | BENG/<br>HINDI/ENG   |  |   |   |   |
|  |  | SANS-H-<br>SEC-T-01  | SANS-H-<br>SEC-T-02   |   |   |
|  | BENG/<br>PHIL-II-GE-<br>T-01)<br>(CHOOSE                           | be the same in<br>BENG/<br>PHIL-II-GE-<br>T-01) GE-T-02)<br>(CHOOSE (SAME AS<br>ANY ONE) 1 <sup>ST</sup> SEM)<br>ENV BENG/ | be the same in the 3 <sup>rd</sup> & 4 <sup>th</sup> Sem           BENG/         BENG/         BENG/ PHIL           PHIL-H-GE-         PHIL.(-H-         (-H-GE-T-01)           T-01)         GE-T-02)         (CHOOSE           (CHOOSE         (SAME AS         ANY ONE           ANY ONE)         1 <sup>ST</sup> SEM)         EXCEPT AS           IN 1 <sup>ST</sup> SEM         IN 1 <sup>ST</sup> SEM           AND 2 <sup>ND</sup> SEM)           ENV         BENG/           HINDI/ ENG         SANS-H- | PHIL-H-GE-<br>T-01)         PHIL-H-<br>GE-T-02)         (CH-GE-T-01)<br>(CHOOSE         PHIL (H-<br>GE-T-02)           (CHOOSE         (SAME AS<br>(SAME AS<br>ANY ONE)         ANY ONE         (SAME AS<br>ANY ONE)         (SAME AS<br>I <sup>ST</sup> SEM)         ANY ONE         (SAME AS<br>IN I <sup>ST</sup> SEM)           ENV         BENG/<br>HINDI/ ENG         SANS-H-         SANS-H- | Chosen subject (any one) in 1 <sup>st</sup> and 2 <sup>nd</sup> Sem which must not<br>be the same in the 3 <sup>rd</sup> & 4 <sup>th</sup> Sem     SANS -H-<br>DSE-T-02       BENG/<br>PHIL-H-GE-<br>T-01)     BENG//<br>BENG/<br>PHIL-H-GE-<br>T-02)     BENG//<br>(-H-GE-T-01)     BENG//<br>PHIL (H-<br>GE-T-02)       (CHOOSE<br>(SAME AS<br>ANY ONE)     (SAME AS<br>IN 1 <sup>ST</sup> SEM)     SEM)       IN 1 <sup>ST</sup> SEM<br>AND 2 <sup>KD</sup><br>SEM)     SEM)       ENV     BENG/<br>HINDI/ ENG |

27

## POLITICAL SCIENCE Hons

|     | SEM-1   | SEM-U  | SEM-III   | SEM-IV<br>POL-H-CC-   | SEM-V<br>POL-H-CC-  | SEM-VI<br>POL-H-CC |
|-----|---|--|---|---|---------------------|--------------------|
| CC  | POL -H-<br>CC-T-01  | POL-11-CC-<br>03   | POL-II-CC-T-<br>05  | TOS   | T-11                | T-13               |
|     | POL-II-CC-<br>T-02  | POL-11-CC-<br>04   | POL-11-CC-T-<br>06  | ГОL-H-CC-<br>T-09   | POL-II-CC-<br>T-12  | POL-II-CC<br>T-14  |
|     |   |  | POL-H-CC-T-<br>07   | POL-H-CC-<br>T-10   |                     |                    |
| DSE |   |  |   |   | POL-H-<br>DSE-T-01  | POL-11-DSE<br>T-03 |
|     |   |  |   |   | POL-II-<br>DSE-T-02 | POL-H-DSE<br>T-04  |
| GE  | ENG/ HIST/<br>SANS/<br>(-II-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE) | ENG/ HIST/<br>SANS<br>(-II-GE-T-<br>02)<br>(SAME AS<br>IN I <sup>ST</sup><br>SAME) | ENG/ HIST/<br>SANS<br>(-II-GE-T-01)<br>(CHOOSE<br>ANY ONE<br>EXCEPT AS<br>IN 1 <sup>ST</sup> SEM<br>AND 2 <sup>ND</sup><br>SEM) | ENG/ HIST/<br>SANS<br>(-H-GE-T-02)<br>(SAME AS<br>IN 3 <sup>8D</sup> SEM) |                     |                    |
| ECC | ENV   | Beng/<br>Hindi/ Eng  |   |   |                     |                    |
| EC  |   |  | POL-H-SEC-<br>T-01  | POL-H-SEC-<br>T-02  |                     |                    |

#### PROSPECTUS : 2022 - 2023

#### PHILOSOPHY Hons

|          |             | SEM-1                        | SEM-II                   | SEM-III                                 | SEM-IV                                  | SEM-V                | SEM-V1               |
|----------|-------------|------------------------------|--------------------------|---|---|----------------------|----------------------|
| CC       | PI          | HIL-H-CC-<br>T-01            | PHIL -H-CC-<br>03        | PHIL-H-CC-<br>T-05                      | РНПН-СС-<br>Т-08                        | PHIL-H-<br>CC-T-II   | PHIL-H-<br>CC-T-13   |
|          | PI          | IIL -11-CC-<br>T-02          | PHIL-H-CC-<br>04         | PHIL-H-CC-<br>T-06                      | PHIL-H-CC-<br>T-09                      | PHIL-H-<br>CC-T-12   | PHIL -H-<br>CC-T-14  |
|          |             |                              |                          | PHIL-H-CC-<br>T-07                      | P111L -H-CC-<br>T-10                    |                      |                      |
| DSE      |             |                              |                          |   |   | PHIL -H-<br>DSE-T-01 | PIUL -H-<br>DSE-T-03 |
|          |             |                              |                          |   |   | PHIL-H-<br>DSE-T-02  | PHIL-H-<br>DSE-T-04  |
| GE       | G           | BENG/                        | BENG/                    | POL SC.                                 | POL. SC.                                |                      |                      |
| (CH      | R           | SANS/                        | SANS/                    | (-H-GE-T-01)                            | (-II-GE-T-02)                           |                      |                      |
| 005      |             | HINDI                        | HINDI                    |   |   |                      |                      |
| E        | .1          | (-H-GE-T-                    | (-H-GE-T-02)             |   |   |                      |                      |
| ANY      |             | 01)                          | (Same as in              |   |   |                      |                      |
| ONE      |             | (Choose                      | 1 <sup>st</sup> Sem)     |   |   |                      |                      |
| GR       |             | any one)                     |                          | DED.C.                                  | DEPAGE/                                 |                      |                      |
| огт<br>) | G<br>R<br>2 | POL. SC.<br>(-H GE-T-<br>01) | POL. SC.<br>(-H-GE-T-02) | BENG/<br>SANS/<br>HINDI<br>(-H-GE-T-01) | BENG/<br>SANS/<br>HINDI<br>(-H-GE-T-02) |                      |                      |
|          |             |                              |                          | (Choose any<br>one)                     | (Same as in<br>3 <sup>rd</sup> Sem)     |                      |                      |
| AECC     |             | ENV                          | BENG/<br>HINDI/ ENG      |   |   |                      |                      |
| SEC      |             |                              |                          | PHIL-H-SEC-<br>T-01                     | PHIL-H-SEC-<br>T-02                     |                      |                      |

29

#### ECONOMICS Hons

|        |     | SEM-I  | SEM-II   | SEM-III   | SEM-IV                       | SEM-V                | SEM-VI             |
|--------|-----|--|--|---|------------------------------|----------------------|--------------------|
| 1      | Y.  | FCO -H   | and the start in t | C- 100-11-CC.   | FCO-H-CC-                    | ECO-II-CC-           | ECO-H-CC           |
|        |     | CC-T-01  |  | T-05  | TOS                          | T-11                 | T-13               |
|        |     | ECO-II-C<br>T-02   |  | ECO-11-CC-<br>T-06                                    | ECO-H-CC-<br>T-09            | ECO-II-CC-<br>T-12   | ECO-H-CC<br>T-14   |
|        |     |  |  | ECO-H-CC-<br>T-07                                     | ECO -H-CC-<br>T-10           |                      |                    |
|        |     | _  |  |   |                              | ECO -II-             | ECO -H-            |
| D:     | SE  |  |  |   |                              | DSE-T-01             | DSE-T-03           |
|        |     |  |  |   |                              | ECO -11-<br>DSE-T-02 | ECO-H-<br>DSE-T-04 |
| G<br>E |     | B Chosen sub   | bject (Any one) in<br>the 3" & 4th Sen   | 1" and 2"" Sem w                                      | hich must not be             |                      |                    |
| E      | 1:  | a second and a second sec | MATH/  | POL. SC/  | POL. SC/                     | 1                    |                    |
|        |     | and the second   | POLSC  | MATH  | MATH                         |                      |                    |
|        | 1   | (-H-GE-T-  |  | (-H-GE-T-01   | (-H-GE-T-02                  |                      |                    |
|        |     | 01)  | 02)  | (ANY ONE  | (SAME AS                     |                      |                    |
|        |     | (ANY ONE   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | EXCEPT 1 <sup>ST</sup><br>AND 2 <sup>ND</sup><br>SEM) | 3 <sup>RD</sup> SEM)         |                      |                    |
|        | B   | Chosen subjective the same in t  | eet (Any one) in<br>he 3" & 4th Sem  | 1" and 2"" Sem w!                                     | tich must not be             |                      |                    |
|        |     | POL SC/<br>HIST  | POL SC/<br>HIST  | IIIST/POL<br>SC                                       | HIST/POL<br>SC               |                      |                    |
|        |     | (-H-GE-T-<br>01)<br>(ANY ONE)  | (-H-GE-T-<br>02)<br>(SAME IN   | (-H-GE-T-<br>01)<br>(ANY ONE                          | (-H-GE-T-<br>02)<br>(SAME AS |                      |                    |
|        |     |  | I <sup>ST</sup> SEM  | EXCEPT 1 <sup>ST</sup><br>AND 2 <sup>ND</sup><br>SEM) | 3 <sup>RD</sup> SEM)         |                      |                    |
| ECO    | C   | ENV  | BENG/HINDI<br>/ENG   |   |                              |                      |                    |
| C      |     |  |  | ECO-H-SEC-  | ECO-II-SEC-                  |                      |                    |
|        | - 1 |  |  | T-01  | T-02                         |                      |                    |

30

#### PROSPECTUS : 2022 - 2023

#### GEOGRAPHY Hons

|        |    | SEM-1   | SEM-II   | SEM-III   | SEM-IV   | SEM-V                | SEM-VI               |
|--------|----|---|--|---|--|----------------------|----------------------|
| (      | C  | GEO -H-<br>CC-T-01  | GEO-11-CC-<br>03   | GEO-H-CC-<br>T-05                                   | GEO-H-CC-<br>T08   | GEO-H-CC-<br>T-11    | GEO-11-CC-<br>T-13   |
|        |    | GEO-H-CC-<br>T-02   | GEO-11-CC-<br>04   | GEO-II-CC-<br>T-06                                  | GEO-II-CC-<br>T-09   | GEOO-11-CC-<br>T-12  | GE00-11-<br>CC-T-14  |
|        |    |   |  | GEO-H-CC-<br>T-07                                   | GEO -H-CC-<br>T-10   |                      |                      |
| D      | SE |   |  |   |  | GEO -II-<br>DSE-T-01 | GEO -II-<br>DSE-T-03 |
|        |    |   |  |   |  | GEO -H-<br>DSE-T-02  | GEO-II-<br>DSE-T-04  |
| G<br>E | В  | ECO/MATH<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE)           | ECO/MATH<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN 1 <sup>ST</sup> SEM)            | POL/ PHI<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE) | POL/PHI<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN 3 <sup>RO</sup> SEM)   |                      |                      |
|        | ۸  | BENG/IUN<br>DI/ENG<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE) | BENG/HIN<br>DI/ENG<br>(-II-GE-T-<br>02)<br>(SAME AS<br>IN 1 <sup>ST</sup> SEM) | POL SC /PHI<br>(H-GE-T-01<br>(CHOOSE<br>ANY ONE)    | POL SC/PHI<br>(-H-GE-T<br>02)<br>(SAME AS<br>IN 3 <sup>kD</sup> SEM) |                      |                      |
| AEC    | C  | ENV   | BENG/<br>HINDI/ ENG  |   |  |                      |                      |
| SEC    |    |   |  | GEO-II-SEC-<br>T-01                                 | GEO-H-SEC-<br>T-02   |                      |                      |

|     |  |  | HISTORY<br>SEM-III   | SEM-IV  | SEM-V                  | SEM-VI                |
|-----|--|--|--|---|------------------------|-----------------------|
| cc  | SEM-1<br>HIST - H-<br>CC-T-01                                | SEM-II<br>HIST-II-<br>CC-03  | HIST-H-CC-T-<br>05   | Contract of the second s | HIST-II-CC-<br>T-11    | HIST-H-CC<br>T-13     |
|     | HIST -II-<br>CC-T-02   | 1000   | HIST-H-CC-T-   | HIST-H-CC-<br>T-09  | HIST-H-CC-<br>T-12     | HIST -H-CC<br>T-14    |
|     |  |  | HIST-H-CC-T-<br>07   | HIST -H-CC-<br>T-10   |                        |                       |
| DSE |  |  |  | -   | HIST -11-<br>DSE-T-01A | HIST -H-<br>DSE-T-01A |
|     |  |  |  |   | IDST-H-DSE-<br>T-03C   | HIST -H-<br>DSE-T-03C |
| GE  | CHOSEN<br>WHICH M  | SUBJECT (AN<br>JUST NOT BE   |  |   |                        |                       |
|     |  | BENG/  | BENG/ ENG/   | BENG/ENG/   |                        |                       |
|     | BENG/<br>ENG/<br>HINDI/ PHI/<br>POL-SC                       | ENG/<br>HIND/ PH/  | HINDI/ PHV<br>POL SC   | HINDI/ PHI/<br>POL SC   |                        |                       |
|     | ENG/   | ENG/   |  |   |                        |                       |
|     | ENG/<br>HINDI/PHI/<br>POL SC<br>(-H-GE-T-                    | ENG/<br>HINDI/PHI/<br>POL SC<br>(-II-GE-T-   | POL SC<br>(-H-GE-T-01)   | POL SC  |                        |                       |
| ECC | ENG/<br>HINDI/ PHI/<br>POL SC<br>(-H-GE-T-<br>01)<br>(CHOOSE | ENG/<br>HEND/ PH/<br>POL SC<br>(-II-GE-T-<br>02)<br>(SAME AS<br>IN 1 <sup>51</sup> | POL SC<br>(-H-GE-T-01)<br>(CHOOSE<br>ANY ONE<br>EXCEPT AS<br>IN 1 <sup>ST</sup> SEM<br>AND 2 <sup>SD</sup> | POL SC<br>(-H-GE-T-02)<br>(SAME AS  |                        |                       |

|        |                  |  |                        | B.SC. (Honour<br>PHYSICS | Hons                |                    |                    |
|--------|------------------|--|------------------------|--------------------------|---------------------|--------------------|--------------------|
|        |                  | SEM-1  | SEM-II                 | SEM-III                  | SEM-IV              | SEM-V              | SEM-VI             |
| 0      | C                | PHS-HCC-<br>T-01                                   | PHS-H-<br>CC-03        | PHS-H-CC-<br>T-05        | PHS-H-CC-<br>T08    | PHS-II-CC-<br>T-11 | PHS-H-CC-T<br>13   |
|        |                  | PHS-H-CC-<br>T-02                                  | PHS-II-<br>CC-04       | PHS-H-CC-<br>T-06        | PHS-H-CC-<br>T-09   | PHS-H-CC-<br>T-12  | PHS-H-CC-T-<br>14  |
|        |                  |  |                        | PHS-II-CC-<br>T-07       | PHS-II-CC-<br>T-10  | percenter at the   | 1993 I.C.          |
| DSE    |                  |  |                        |                          |                     | PHS-H-DSE-<br>T-01 | PHS-H-DSE-<br>T-03 |
|        |                  |  |                        |                          |                     | PHS-H-DSE-<br>T-02 | PHS-H-DSE-<br>T-04 |
| G<br>E | G<br>R<br>-<br>1 | CEM-H-<br>GE-T-01<br>(CHOOSE<br>ANY ONE<br>GROUP)  | CEM-H-<br>GE-T-02      | MATH-H-<br>GE-T-01       | MATH-II-<br>GE-T-02 |                    |                    |
|        | -                | MATH-H-<br>GE-T-01<br>(CHOOSE<br>ANY ONE<br>GROUP) | MATH-H-<br>GE-T-02     | CEM-II-GE-<br>T-01       | CEM -11-GE-<br>T-02 |                    |                    |
| AE     |                  | ENV  | BENG/<br>HINDI<br>/ENG |                          |                     |                    |                    |
| SE     | C                |  |                        | PHS-II-SEC-<br>T-01      | PHS-H-SEC-<br>T-02  |                    |                    |

| C. ( | Honours | Course) |  |
|------|---------|---------|--|
| C. ( | Honours | Course) |  |

PROSPECTUS: 2022 - 2023

33

PROSPECTUS : 2022 - 2023

|                              |                  |                     | CI                  | IEMISTRY I           | LOUN                 |                       |                      |
|------------------------------|------------------|---------------------|---------------------|----------------------|----------------------|-----------------------|----------------------|
| [                            |                  | SEM-I               | SEM-II              | SEM-III              | SEM-IV               | SEM-V                 | SEM-VI               |
| α                            | •                | CHEM-1<br>CC-T-01   | CHEM-II-<br>CC-03   | CHEM-H-<br>CC-T-05   | CHEM -H-<br>CC-T08   | CHEM-II-<br>CC-T-II   | CHEM-H<br>CC-T-13    |
|                              |                  | CHEM-II<br>CC-T-02  | CEM-H-<br>CC-04     | CEM-II-<br>CC-T-06   | CHEM-H-<br>CC-T-09   | CHEM -II-<br>CC-T-12  | CHEM -H.<br>CC-T-14  |
|                              |                  |                     |                     | CHEM -H-<br>CC-T-07  | CHEM -H-<br>CC-T-10  |                       |                      |
| DSE                          |                  |                     |                     |                      |                      | CHEM -H-<br>DSE-T-01  | CHEM-H-<br>DSE-T-03  |
|                              |                  | 1                   |                     |                      |                      | CHEM -II-<br>DSE-T-02 | CHEM -H-<br>DSE-T-04 |
| GE<br>(CHOOS<br>E ANY<br>ONE | G<br>R<br>·      | MATH-II-<br>GE-T-01 | MATH-H-<br>GE-T-02  | PHS-H-GE-<br>T-01    | PHS-H-GE-<br>T-02    |                       |                      |
| GROUP)                       | G<br>R<br>-<br>2 | PHS-H-GE-<br>T-01   | PHS-II-GE-<br>T-02  | MATH-H-<br>GE-T-01   | MATH -H-<br>GE-T-02  |                       |                      |
| AECC                         |                  | ENV                 | BENG/<br>HINDI/ ENG |                      |                      |                       |                      |
| SEC                          |                  |                     |                     | CHEM-II-<br>SEC-T-01 | CHEM -H-<br>SEC-T-02 |                       |                      |

|      |       |            | MA                  | THEMATI  | CS Hons   |           |           |
|------|-------|------------|---------------------|----------|-----------|-----------|-----------|
|      |       | SEM-I      | SEM-II              | SEM-III  | SEM-IV    | SEM-V     | SEM-VI    |
| CC   |       | MATH-H-    | MATH -H-            | MATH-II- | MATH -H-  | MATH -H-  | MATH -H-  |
|      |       | CC-T-01    | CC-03               | CC-T-05  | CC-T08    | CC-T-11   | CC-T-I3   |
|      |       | MATH -H-   | MATH -H-            | MATH -H- | MATH .H-  | MATH-H-   | MATH-II-  |
|      |       | CC-T-02    | CC-04               | CC-T-06  | CC-T-09   | CC-T-12   | CC-T-14   |
|      |       |            |                     | MATH-II- | MATH .H-  |           |           |
|      |       |            |                     | CC-T-07  | CC-T-10   |           |           |
| DSE  |       |            |                     |          |           | MATH-H-   | MATH-H    |
|      |       |            |                     |          |           | DSE-T-01  | DSE-T-03  |
|      |       |            |                     |          |           | MATH -II- | MATH -II- |
|      |       |            |                     |          |           | DSE-T-02  | DSE-T-04  |
| GE   | -     | CHEM-H-    | CHEM-H-             | PHS-H-   | PHS-H-GE- |           |           |
| (CHO | G     | GE-T-01    | GE-T-02             | GE-T-01  | T-02      |           |           |
| OSE  | R     |            |                     |          |           |           |           |
| ANY  | •     |            |                     | 1        |           |           |           |
| ONE  | 1     |            |                     |          |           |           |           |
| GRO  | 1.800 | PHS-II-GE- | PHS-H-GE-           | CHEM-H-  | CHEM -H-  |           |           |
| UP)  | G     | T-01       | T-02                | GE-T-01  | GE-T-02   |           |           |
|      | R     |            |                     |          |           |           |           |
|      | ÷.    |            |                     |          |           |           |           |
|      | 2     |            |                     |          |           |           |           |
| AECO |       | ENV        | BENG/<br>HINDI/ ENG |          |           |           |           |
| SEC  |       |            |                     | MATH-H-  | MATH-H-   | 2         |           |
|      |       |            |                     | SEC-T-01 | SEC-T-02  |           |           |

35

| PROSPECTUS : | 2022 - 2023 |
|--------------|-------------|
|--------------|-------------|

|             |    |       |     | SEM-I     |           | 2001.0GY  | lons      |             |          |
|-------------|----|-------|-----|-----------|-----------|-----------|-----------|-------------|----------|
|             |    |       |     |           | SEM-II    | SEM-III   | SEM-IV    | SEM-V       | SEM-VI   |
| -VI         |    | CC    | - 1 | ZOOL -H-  | Z00111-   | ZOOL -11- | 200L-II-  | ZOOL -II-   | ZOOL-11- |
| I-CC.       |    |       |     | CC-T-01   | CC-T-03   | CC-T-05   | CC-T-08   | CC-T-II     | CC-T-13  |
| 3           |    |       |     | ZO01II-   | 2001 -11- | 2001-11-  | ZOOL-11-  | ZOOL-H-CC-  | ZOOL-H-  |
| <u>.</u>    | ,  |       |     | CC-P-01   | CC-P-03   | CC-P-05   | CC-P-08   | P-11        | CC-P-13  |
| I-CC.       |    |       |     | ZOOL -11- | ZOOL -11- | ZOOL -H-  | ZOOL -11- | Z001, -[]-  |          |
| 4           | 1  |       |     | CC-T-02   | CC-T-04   | CC-T-06   | CC-T-09   | CC-T-12     | ZOOL -H- |
|             |    |       |     | ZOOL -II- | ZOOL -II- | ZOOL -[1- | ZOOL-H-   | ZOOL-II-CC- | CC-T-14  |
|             |    |       |     | CC-P02    | CC-P-03   | CC-P-06   | CC-P-09   | P-12        | Z001-H-  |
|             |    |       |     |           |           |           |           | S. 156      | CC-P-14  |
|             |    |       |     |           |           | ZOOL -H-  | ZOOL -11- |             | CONTR    |
| -11-        |    |       |     |           |           | CC-T-07   | CC-T-10   | l,          |          |
| T-03        |    |       |     |           |           | ZOOL -H-  | ZOOL-II-  |             |          |
|             |    |       |     |           |           | CC-P-07   | CC-P-10   |             |          |
| -H-<br>T-04 |    | DSE   |     |           |           |           |           | ZOOL -H-    | ZOOL -H- |
| 1-04        |    | 0.000 |     |           |           |           |           | DSE-T-01    | DSE-T-03 |
|             |    |       |     | 6         |           |           |           | ZOOL -H-    | 200L-H-  |
|             |    |       |     |           |           |           |           | DSE-P-01    | DSE-P-03 |
|             |    |       |     |           |           |           |           | ZOOL -II-   | ZOOL -H- |
|             |    |       |     |           |           |           |           | DSE-T-02    | DSE-T-04 |
|             |    |       |     |           |           |           |           | ZOOL -H-    | ZOOL .H- |
|             |    |       |     |           |           |           |           | DSE-P-02    | DSE-P-04 |
|             |    | GE    | G   | CHEM-H-   | CHEM-H-   | BOT-H-GE- | BOT-H-GE- |             | -        |
|             | 1  | (CHO  | R   | GE-T-01   | GE-T-02   | T-01      | T-02      |             |          |
|             | 1  | OSE   |     | distro1   | 011-02    | 1-01      | 1-02      |             |          |
|             | \$ | ANY   | 1   |           |           |           |           |             | 1        |
|             |    | ONE   | G   | BOT-H-    | BOT-H-    | CHEM-H-   | CHEM -H-  | -           |          |
|             |    | GROU  | R   | GE-T-01   | GE-T-02   | GE-T-01   | GE-T-02   |             |          |
|             |    | P)    | R.  | GE-1-01   | GE-1-02   | GENEON    | GE-1-02   |             |          |
|             |    | 1)    | 2   |           |           |           |           |             |          |
|             |    |       |     |           |           | 1         |           |             |          |

|      |   | CTM 1   | SFM.0  | BOTANY<br>SEM-III                                   | SEM-IV   | SEM-V                                      | SEM-VI                                   |
|------|---|---|--|---|--|--|--|
| œ    |   | SEM-1<br>BOT -II-<br>CC-T-01<br>BOT -II-<br>CC-T-02 | SEM-II<br>DOT-II-<br>CC-03<br>BOT-II-<br>CC-04 | BOT-II-<br>CC-T-05<br>BOT-II-<br>CC-T-06<br>BOT-II- | BOT -II-CC-<br>T08<br>BOT -II-CC-<br>T-09<br>BOT -II-CC- | BOT -II-CC-<br>T-11<br>BOT -II-CC-<br>T-12 | BOT -H-CC-<br>T-13<br>BOT -H-CC-<br>T-14 |
| DSF; |   |   |  | CC-T-07   | T-10   | BOT -H-<br>DSE-T-01                        | BOT -H-<br>DSE-T-03                      |
|      |   |   |  |   |  | BOT -H-<br>DSE-T-02                        | BOT -H-<br>DSE-T-04                      |
| GE   | G | CHEM-H-   | CHEM-H-  | ZOOL-H-   | ZOOL-H-  |  |  |
| (CHO | R | GE-T-01   | GE-T-02  | GE-T-01   | GE-T-02  |  |  |
| OSE  | - |   |  |   |  |  |  |
| ANY  | 1 |   |  |   |  |  |  |
| ONE  | G | ZOOL-H-   | ZOOL-H-  | CHEM-II-  | CHEM -H-   |  |  |
| GROU | R | GE-T-01   | GE-T-02  | GE-T-01   | GE-T-02  |  |  |
| P)   | 2 |   |  |   |  |  |  |
| AECC |   | ENV   | BENG/<br>HINDV<br>ENG                          |   |  |  |  |
| SEC  |   |   |  | BOT-II-<br>SEC-T-01                                 | BOT -H-<br>SEC-T-02                                      |  |  |

| AFCC | ENV | INENG/<br>INND/<br>ENG |                      |                     |  |
|------|-----|------------------------|----------------------|---------------------|--|
| SEC  | 1   |                        | ZOOL -H-<br>SEC-T-01 | ZOOL-H-<br>SEC-T-02 |  |

|                          |                  |                    | COMPL                | TER SCIEN           | VCE Hons            |                     |                     |
|--------------------------|------------------|--------------------|----------------------|---------------------|---------------------|---------------------|---------------------|
|                          |                  | SEM-1              | SEM-II               | SEM-III             | SEM-IV              | SEM-V               | SEM-VI              |
| C                        | C                | CMS -11-CO<br>01   | C+ CMS -11-CC-<br>03 | CMS-H-CC-<br>05     | CMS-II-<br>CC-08    | CMS-II-<br>CC-II    | CMS -H-<br>CC-13    |
|                          |                  | CMS -11-CC<br>02   | CMS -H-CC-<br>04     | CMS -H-CC-<br>06    | CMS -H-<br>CC-09    | CMS -H-<br>CC-12    | CMS-II-<br>CC-14    |
|                          |                  |                    |                      | CMS -H-CC-<br>T-07  | CMS -II-<br>CC-T-10 |                     |                     |
| DSE                      |                  |                    |                      |                     |                     | CMS -H-<br>DSE-T-01 | CMS-II-<br>DSE-T-03 |
|                          |                  |                    |                      |                     |                     | CMS -H-<br>DSE-T-02 | CMS -H-<br>DSE-T-04 |
| GE<br>(CHO<br>OSE<br>ANY | G<br>R<br>-<br>1 | MATH-H-<br>GE-T-01 | MATH-H-<br>GE-T-02   | PHS-H-GE-<br>T-01   | PHS-H-<br>GE-T-02   |                     |                     |
| ONE<br>GROU<br>P)        | G<br>R<br>-<br>2 | PHS-H-GE-<br>T-01  | PIIS-H-GE-<br>T-02   | MATH -H-<br>GE-T-01 | MATH -H-<br>GE-T-02 |                     |                     |
| AECC                     |                  | ENV                | BENG/<br>HINDI/ ENG  |                     |                     |                     |                     |
| SEC                      |                  |                    |                      | CMS-H-<br>SEC-T-01  | CMS -H-<br>SEC-T-02 |                     |                     |

38

|                          |                  |                        | ENVIRONMI<br>SEM-II    | SEM-III              | SEM-IV                     | SEM-V                | SEM-VI                |
|--------------------------|------------------|------------------------|------------------------|----------------------|----------------------------|----------------------|-----------------------|
| cc                       |                  | ENVS-H-CC-<br>T-01     | ENVS -H-<br>CC-03      | ENVS-II-<br>CC-T-05  | ENVS -H-<br>CC-T08         | ENVS -H-<br>CC-T-11  | ENVS -II-<br>CC-T-13  |
|                          |                  | ENVS -H-CC-<br>T-02    | ENVS -II-<br>CC-04     | ENVS -II-<br>CC-T-06 | ENVS -H-<br>CC-T-09        | ENVS -H-<br>CC-T-12  | ENVS -H-<br>CC-T-14   |
|                          |                  |                        |                        | ENVS -H-<br>CC-T-07  | ENVS -II-<br>CC-T-10       |                      |                       |
| DSE                      |                  |                        |                        |                      |                            | ENVS -H-<br>DSE-T-01 | ENVS -II-<br>DSE-T-03 |
|                          |                  |                        |                        |                      |                            | ENVS -H-<br>DSE-T-02 | ENVS -H-<br>DSE-T-04  |
| GE<br>(CHO<br>OSE<br>ANY | G<br>R<br>·      | CHEM-H-GE-<br>T-01     | CHEM-H-<br>GE-T-02     | BOT/-H-<br>GE-T-01   | BOT/<br>ZOOL-H-<br>GE-T-02 |                      |                       |
| ONE<br>GRO<br>UP)        | G<br>R<br>-<br>2 | BOT/ZOOL-<br>H-GE-T-01 | BOT/ZOOL-<br>H-GE-T-02 | CHEM-II-<br>GE-T-01  | CHEM -H-<br>GE-T-02        |                      |                       |
| AECO                     |                  | ENV                    | BENG/<br>HINDI/ ENG    |                      |                            |                      |                       |
| SEC                      |                  |                        |                        | ENVS-H-<br>SEC-T-01  | ENVS-II-<br>SEC-T-02       |                      |                       |

39

PROSPECTUS : 2022 - 2023

FROSFECTUS: 2022 - 2023

|      |    |                    | FOOD                   | AND NUTR           | TION Hon:         | \$                 |                    |
|------|----|--------------------|------------------------|--------------------|-------------------|--------------------|--------------------|
| 1    |    | SEM-I              | SEM-II                 | SEM-III            | SEM-IV            | SEM-V              | SEM-VI             |
| •    | C  | FN-II-CC-T<br>01   |                        | - FN-11-CC-T<br>05 | FN-H-CC-<br>T08   | FN-H-CC-<br>T-H    | FN-11-CC<br>T-13   |
|      |    | FN -11-CC-<br>T-02 | EN -H-CC<br>04         | FN-11-CC-T-        | FN-H-CC-<br>T-09  | FN-II-CC-<br>T-12  | FN -H-CC<br>T-14   |
| 1    |    |                    |                        | FN -H-CC-<br>T-07  | FN -H-CC-<br>T-10 |                    |                    |
| DS   | E  |                    |                        |                    |                   | FN -H-<br>DSE-T-01 | FN -H-<br>DSE-T-03 |
|      |    |                    |                        |                    |                   | FN -H-<br>DSE-T-02 | FN -H-DSE<br>T-04  |
| GE   | G  | CHEM-H-            | CHEM-H-                | ZOOL-H-            | ZOOL-H-           |                    |                    |
| (CHO | R  | GE-T-01            | GE-T-02                | GE-01              | GE-02             |                    |                    |
| OSE  | -  |                    |                        |                    |                   |                    |                    |
| ANY  | 1  |                    |                        |                    |                   |                    |                    |
| ONE  | G  | ZOOL-H-            | ZOOL-II-               | CHEM-H-            | CHEM-H-           |                    |                    |
| GRO  | R  | GE-01              | GE-02                  | GE-T-01            | GE-T-02           |                    |                    |
| UP)  | 20 |                    |                        |                    |                   |                    |                    |
|      | 2  |                    |                        |                    |                   |                    |                    |
| AECC |    | ENV                | BENG/<br>HINDI/<br>ENG |                    |                   |                    |                    |
| SEC  |    |                    |                        | FN-H-SEC-<br>T-01  | FN-H-SEC-<br>T-02 |                    |                    |

|                       |        |                     |                     | MICROBIOL          | OGY Hons           |                    |                    |
|-----------------------|--------|---------------------|---------------------|--------------------|--------------------|--------------------|--------------------|
|                       |        | SEM-I               | SEM-II              | SEM-III            | SEM-IV             | SEM-V              | SEM-VI             |
| cc                    | -      | MB - H-CC-<br>T-01  | MB -H-CC-<br>03     | MB -H-CC-<br>05    | MB-H-CC-<br>T08    | MB -H-CC-<br>T-11  | MB -H-CC-<br>T-I3  |
|                       |        | MB -H-CC-<br>T-02   | MB -H-CC-<br>04     | MB -H-CC-<br>T-06  | MB -H-CC-<br>T-09  | MB-II-CC-<br>T-12  | MB -H-CC-<br>T-14  |
|                       |        |                     |                     | MB -H-CC-<br>T-07  | MB -H-CC-<br>T-10  |                    |                    |
| DSE                   | 1      |                     |                     |                    |                    | MB -H-DSE-<br>T-01 | MB -H-DSE-<br>T-03 |
|                       |        |                     |                     |                    | _                  | MB -H-DSE-<br>T-02 | MB -H-DSE-<br>T-04 |
| GE<br>(CH<br>OOS<br>E | G<br>R | CHEM-II-<br>GE-T-01 | CHEM-H-<br>GE-T-02  | BOT-H-GE-<br>T-01  | BOT-H-GE-<br>T-02  |                    |                    |
| ANY                   | G      | BOT-H-GE-           | BOT-H-GE-           | CHEM-H-            | CHEM -H-           | -                  |                    |
| ONE                   | R      | T-01                | T-02                | GE-T-01            | GE-T-02            |                    |                    |
| GRO<br>UP)            | 2      |                     |                     |                    |                    |                    |                    |
| AECO                  |        | ENV                 | BENG/<br>HINDI/ ENG |                    |                    |                    |                    |
| SEC                   |        |                     |                     | MB -H-SEC-<br>T-01 | MB -H-<br>SEC-T-02 |                    |                    |

PROSPECTUS : 2022 - 2023

41

|                          |                  | SEM-1                         | SEM-II                      | SEM-III                       | IOTECHNO<br>SEM-IV            | SEM-V                         | SEM-VI                       |
|--------------------------|------------------|-------------------------------|-----------------------------|-------------------------------|-------------------------------|-------------------------------|------------------------------|
| æ                        |                  | MBBT-H-<br>CC-T-<br>101(01)   | MBBT -11-<br>CC-<br>201(03) | MBBT -11-<br>CC-T-<br>301(05) | MBDT -H-<br>CC-T-<br>401(08)  | MBBT -H-<br>CC-T-<br>501(11)  | MBBT -H-<br>CC-T-<br>601(13) |
|                          |                  | MBBT -11-<br>CC-T-<br>102(02) | MBBT -11-<br>CC-<br>202(04) | MBBT -11-<br>CC-T-<br>302(06) | MBBT -H-<br>CC-T-<br>402(09)  | MBBT -H-<br>CC-T-<br>502(12)  | MBBT -H<br>CC-T-<br>602(14)  |
|                          |                  |                               |                             | MBBT -II-<br>CC-T-<br>303(07) | MBBT -H-<br>CC-T-<br>403(10)  |                               |                              |
| DSE                      |                  |                               |                             |                               |                               | MBBT -H-<br>DSE-T-<br>501(01) | MBBT -H<br>DSE-T-<br>601(03) |
|                          |                  |                               |                             |                               |                               | MBBT -H-<br>DSE-T-<br>502(02) | MBBT -H<br>DSE-T-<br>602(04) |
| GE<br>(CHO<br>OSE<br>ANY | G<br>R           | CHEM-H-<br>GE-T-01            | CHEM-H-<br>GE-T-02          | ZOOL-H-<br>GE-01              | ZOOL-H-<br>GE-02              |                               |                              |
| ONE<br>GRO<br>UP)        | G<br>R<br>-<br>2 | ZOOL-H-<br>GE-01              | ZOOL-H-<br>GE-01            | CHEM-H-<br>GE-T-01            | CHEM -H-<br>GE-T-02           |                               |                              |
| AECO                     | -                | ENV                           | BENG/<br>HINDI/<br>ENG      |                               |                               |                               |                              |
| SEC                      | 1                |                               |                             | MBBT -H-<br>SEC-T-<br>301(01) | MBBT -H-<br>SEC-T-<br>401(02) |                               |                              |

PROSPECTUS : 2022 - 2023

## CBCS CURRICULUM FOR SEMESTERIZED UNDER-GRADUATE COURSI B.COM. (HONOURS) OTAL NUMBER OF COURSES IN UG-CBCS (B.COM, HONOURS):

|                    |                        | Elective c   | course Ability enhancer                |   |                                      |     |
|--------------------|------------------------|--|--|---|--------------------------------------|-----|
| Types of<br>Course | Corr<br>Course<br>(CC) | Discipline<br>Specific<br>Selective<br>Course (DSEC) | Generic<br>Elective<br>Course<br>(GEC) | Ability<br>Enhancement<br>Compulsory<br>Course (AECC) | Skill<br>Enhancement<br>Course (SEC) |     |
| No. of course      | 14                     | 4  | 4                                      | 2   | 2                                    | 26  |
| Credit/ Course     | 6                      | 6  | 6                                      | 2   | 2                                    | 140 |

#### ETAILS OF COURSES OF B.COM. (HONOURS) UNDER CBCS:

| S. No.   | Particulars of Course   | CREDIT POINT       |                   |  |
|----------|---|--------------------|-------------------|--|
| 1.       | Core Course: 14 Papers  | Theory + Practical | Theory + Tutorial |  |
| I.A.     | Core Course. Theory (14 papers)                                       |                    | 14x5 = 70         |  |
| I.B.     | Core Course (Practical/ Tutorial) * (14 papers)                       |                    | [4x] = 14         |  |
| 2.       | Elective Courses: (8 papers)  |                    |                   |  |
| 2.A.     | A. Discipline specific Elective (DSE) (4 papers)                      |                    | 4x5 = 20          |  |
| 2. B.    | DSE (Practical/Tutorial) * (4 papers)                                 |                    | 4x1 = 4           |  |
| 2C.      | General Elective (GE) (Interdisciplinary) (4 papers)                  |                    | 4x5 = 20          |  |
| 2.D.     | GE (Practical/Tutorial) * (4 papers)                                  |                    | 4x1 =4            |  |
| 3. Abili | ty Enhancement Courses  |                    |                   |  |
| 4.       | AECC (2 papers of 2 credits each) ENVS,<br>English Communication/ MIL |                    | 2x2 = 4           |  |
| в.       | Skill Enhancement Course (SEC) (2 papers of 2 credits each)           |                    | 2x2 = 4           |  |
| Total C  | redit   |                    | 140               |  |

42

## SEMENTERWISE DISTRIBUTION OF COURSE & CREDITS IN B.COM. (HONOURS):

| Coursest                     | Sem-1 | Sem-II | Sem-III | Sem- IV | Sem- V | Sem- VI | Total No. of<br>Courses | Total Credi |
|------------------------------|-------|--------|---------|---------|--------|---------|-------------------------|-------------|
| (Credits)                    |       |        |         |         | 2      | 2       | 14                      | 84          |
| CC (6)                       | 2     | 2      |         | . 3     |        |         | 04                      | 24          |
| DSE (6)                      |       |        |         |         | 2      | - 4     |                         |             |
| GE (6)                       | 1     | 1      | 1       | 1       |        | -       | 04                      | 24          |
|                              |       |        |         |         | -      |         | 02                      | 04          |
| AECC (2)                     | 1     |        |         |         | 100    |         | 02                      | 04          |
| SEC (2)                      | -     |        | 1       | 1       |        |         | 02                      |             |
| Total No. of<br>Course/ Sem. | 4     | 4      | 5       | 5       | 4      | 4       | 26                      | -           |
| Total Credit<br>/Semester    | 20    | 20     | 26      | 26      | 24     | 24      |                         | 140         |

PROSPECTUS : 2022 - 2023

## EMESTER & COURSEWISE CREDIT DISTRIBUTION IN B.COM. (HONOURS):

|                     | SEMESTER-I                             | 1. 1. S. S. S. S. M.         | 10      |
|---------------------|--|------------------------------|---------|
| Course Code         | Course Title                           | Course wise Class<br>(L+T+P) | Credit  |
| UG BCOM-II-CC-T-01  | FINANCIAL ACCOUNTING - 1               | L-5 + T-1=6                  | 6       |
| UG BCOM-II-CC-T-02  | PRINCIPLES OF MANAGEMENT               | L-5 + T-1=6                  | 6       |
| UG BCOM-H-GE-T-01   | MICRO ECONOMICS                        | L-5+T-1=6                    | 6       |
| UG BCOM-H-AECC-T-01 | ENVIRONMENTAL STUDIES                  | L-2=2                        | 2       |
| Total               | 4 courses                              | Total-20                     | 20      |
|                     | SEMESTER-II                            | our conservation             | 1925    |
| Course Code         | Course Title                           | Course wise Class            | Credit  |
| UGBCOM-II-CC-T-03   | MARKETING MANAGEMENT                   | L-5 + T-1=6                  | 6       |
| UGBCOM-H-CC-T-04    | BUSINESS LAWS                          | L-5 + T-1=6                  | 6       |
| UG BCOM-II-GE-T-02  | BUSINESS MATHEMATICS AND<br>STATISTICS | L-5 + T-1=6                  | 6       |
| UG BCOM-H-AECC-T-02 | MIL.                                   | 12=2                         | 2       |
| Total               | 4 courses                              | Total- 20                    | 20      |
|                     | SEMESTER-III                           | and the second               | ALLA.   |
| Course Code         | Course Title                           | Course wise Class            | Credit  |
| UG BCOM-H-CC-T-05   | FINANCIAL ACCOUNTING - 2               | L-5 + T-1=6                  | 6       |
| UG BCOM-H-CC-T-06   | INCOME TAX LAW                         | L-5 + T-1=6                  | 6       |
| UG BCOM-H-CC-T-07   | HUMAN RESOURCE MANAGEMENT              | L-5 + T-1=6                  | 6       |
| UG BCOM-II-GE-T-03  | MACRO ECONOMICS                        | L-5 + T-1=6                  | 6       |
| UG BCOM-II-SEC-T+P- | E-COMMERCE AND COMPUTER                |                              |         |
| 01 A                | APPLICATIONS IN BUSINESS               | L-1 + P-1=2 OR               | 20      |
| OR                  | PERSONAL SELLING AND                   | L-2=2                        | 2       |
| UG BCOM-H-SEC-T-01B | SALESMANSHIP                           |                              |         |
| Total               | 5 courses                              | Total - 26                   | 26      |
|                     | SEMESTER-IV                            | State 23                     | and the |
| Course Code         | Course Title                           | Course wise Class            | Credit  |
| UG BCOM-H-CC-T-08   | COST ACCOUNTING                        | L-5 + T-1=6                  | 6       |

45

| Total (All semesters)                            | 26 courses  | Total - 140            | 140      |  |
|--|---|------------------------|----------|--|
| Total  | 4 courses   | Total - 24             | 24       |  |
| OR<br>BCOM-H-DSE-T-04B                           | BANKING AND INSURANCE   | L-5 + T-1=6            | 6        |  |
| OR<br>BCOM-H-DSE-T-03B<br>BCOM-H-DSE-T-04A       | ADVERTISING<br>INDIAN FINANCIAL SYSTEM                        | T-34 1-1=0             | 0        |  |
| FBCOM-H-DSE-T-03A                                | MANAGEMENT ACCOUNTING   | 1-5+T-1=6              | 6        |  |
| UGBCOM-II-CC-T-14                                | PROJECT WORK  | 1-3+T-1-6              | 6        |  |
| UGBCOM-H-CC-T-13                                 | FINANCIAL MANAGEMENT  | L-5 + T-1-6            | 6        |  |
| Course Code                                      | Course Title  |                        | Credi    |  |
|  | SEMESTER-VI   |                        | 2170     |  |
| Total  | 4 courses   | Total -24              | 24       |  |
| UG BCOM-H-DSE-T-02A<br>OR<br>UG BCOM-H-DSE-T-02B | ACCOUNTING FOR LOCAL BODIES<br>INTERNATIONAL BUSINESS         | L-5 + T-1-6            | 6        |  |
|  | CORPORATE GOVERNANCE AND<br>SOCIAL RESPONSIBILITY OF BUSINESS |                        |          |  |
| UG BCOM-II-DSE-T-01A<br>OR                       | ENTREPRENEURSHIP<br>DEVELOPMENT                               | L-5 + T-1=6            | 6        |  |
| UG BCOM-II-CC-T-12                               | BUSINESS COMMUNICATION AND                                    |                        | -        |  |
| UG BCOM-H-CC-T-11                                | AUDITING  | L-5+T-1=6              | 6        |  |
| Course Code                                      | Course Title<br>CORPORATE ACCOUNTING                          | Course wise Class      | Cre<br>6 |  |
|  | SEMESTER-V  |                        | Cre      |  |
| Total  | 5 courses   | 10101-20               | -        |  |
| OR<br>UG BCOM-H-SEC-T-02B                        | SECKETARIAL PRACTICE  | Total - 26             | 2        |  |
| UG BCOM-II-SEC-T-02A                             | KET UKUNO   | L-2=2                  | 2        |  |
| UG BCOM-H-GE-T-04                                | INDIAN ECONOMICS  | L-3+1-1-0              | -        |  |
| UGBCOM-II-CC-T-10                                | COMPANY LAW   | L-5+T-1=6              | +        |  |
| UGBCOM-H-CC-T-09                                 | INDIRECT TAX LAWS   | L-5+T-1=6<br>L-5+T-1=6 | + -      |  |

\*In Course Code', 'G' stands for General, 'T' stands for Theory and 'P' stands for Practical.
 \*Under Course wise Class', 'L' stands for Lecture, 'T' stands for Tutorial and 'P' stands for Practical.
 \*\*One Practical class is of two hours duration.

#### Note:

GE papers have been selected for B Com. Hons (Sl. No. 1 to 4) and B Com. General (Sl. No. 2 and 4) courses from the following Common Pool of papers:



| PROSPECTUS | 2022 - | 202. |
|------------|--------|------|
|            |        |      |

| Name of the Papers                  |
|-------------------------------------|
| Micro Economics                     |
| Business Mathematics and Statistics |
| Macro Economics                     |
| Indian Economics                    |
|                                     |

2. SEC papers have been selected for B.Com. Hons (SL No. 1 to 4) and B.Com. General (SL No. 1 to 8) courses from the following Common Pool of papers

| SI No. | Name of the Papers                               |
|--------|--|
| 1      | E-Commerce And Computer Applications in Business |
| 2      | Personal Selling and Salesmanship                |
| 3      | Tax Returns and Filing of Tax Returns            |
| 4      | Office Management and Secretarial Practice       |
| 5      | Corporate Accounting and Financial Management    |
| 6      | Rural Marketing and Services Marketing           |
| 7      | Project Work                                     |
| 8      | Auditing   |
| 8      | Auditing   |

3. DSE papers have been selected for B Com. Hons. and B Com. General courses from the following Common Pool of papers:

| SI No. | Name of the Papers   |
|--------|--|
| 1      | Business Communication and Entrepreneurship Development    |
| 2      | Corporate Governance and Social Responsibility of Business |
| 3      | Accounting For Local Bodies                                |
| 4      | International Business                                     |
| 5      | Management Accounting                                      |
| 6      | Advertising  |
| 7      | Indian Financial System                                    |
| 8      | Banking And Insurance                                      |

CREDIT POINT

## CBCS CURRICULUM FOR SEMESTERIZED UNDER-GRADUATE COURSE 1

## B.COM. (GENERAL)

|                    |   | Elective C                                      | ourse                              | Ability Enhance                                       | ement Course                                     |         |
|--------------------|---|---|------------------------------------|---|--|---------|
| Types Of<br>Course | Core<br>Course<br>(CC)  | Discipline<br>Specific Elective<br>Course (DSE) | Generic<br>Elective<br>Course (GE) | Ability<br>Enhancement<br>Compulsory<br>Course (AECC) | Skill<br>Enhancement<br>Elective Course<br>(SEC) | ТО<br>1 |
| No. of Course      | 12  | 4   | 2                                  | 2   | 4  |         |
| Credit/ Course     | the set of | 6   | 6                                  | 2   | 2  | 1       |

PROSPECTUS : 2022 - 2023

#### IMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.COM

| flour and l                  |         | A.M. M. C.   |              | N31,3 & L    | IGDITS       | N B.COM.  | (GENERAL):              |              |
|------------------------------|---------|--------------|--------------|--------------|--------------|-----------|-------------------------|--------------|
| (Credits)                    | Sem-I   | Sem-11       | Sem-III      | Sem-IV       | Sem-V        | Sem-VI    | Total No. of<br>Courses | Total        |
| CC-1,2 (6)                   | (1A,2A) | 2<br>(1B,2B) | 2<br>(1C,2C) | 2<br>(1D,2D) | 1            | -         | 8                       | credit<br>48 |
| Language<br>CC - 1,2 (6)     | (LI-I)  | 1<br>(1.2-1) | (L1-2)       | (1.2-2)      | -            |           | 4                       | 24           |
| DSE (6)                      | •       | 27.9         |              | •            | 2<br>(1A,2A) | 2 (1B,2B) | 4                       | 24           |
| GE (6)                       |         | 187          |              | •            | 1<br>(GE-1)  | (GE-2)    | 2                       | 12           |
| AECC (2)                     | 1       | 1            |              |              | 1            | (00.0)    | 2                       | 04           |
| SEC (2)                      | 1       |              | 1            | 1            | 1            | 1         | 4                       | 08           |
| Total No. of<br>Courses/ Sem | 4       | 4            | 4            | 4            | 4            | 4         | 24                      |              |
| Total Credit<br>/Semester    | 20      | 20           | 20           | 20           | 20           | 20        |                         | 120          |

| S. No. | Particulars of Course                | CREDIT PO              |
|--------|--------------------------------------|------------------------|
| 1.     | Core Course: 12Papers                | Theory + Practical The |
| I.A.   | Core Course: Theory (12 papers)      |                        |
| L.B.   | Core Course (Tutorial) * (12 papers) |                        |
|        | 2.Elective Courses: (6               | 6 papers)              |

DETAILS OF COURSES OF B.COM. (GENERAL) UNDER CBCS:

| S. No.     | Particulars of Course  | CREDI               | FOLM              |
|------------|--|---------------------|-------------------|
| 1.         | Core Course: 12Papers  | Theory + Practical  | Theory + Tutorial |
| I.A.       | Core Course: Theory (12 papers)  |                     | 12x5 = 60         |
| I.B.       | Core Course (Tutorial) * (12 papers)                                   |                     | 12x1 = 12         |
|            | 2.Elective Courses: (6 pa  | apers)              |                   |
| A          | DSE (Theory 4 papers)  |                     | 4x5 = 20          |
| <i>B</i> . | DSE (Tutorial 4 Papers)  |                     | 4x1 = 4           |
| C.         | GE (Theory 2 papers)   |                     | 2x5 = 10          |
| D.         | GE (Tutorial2 papers)  |                     | 2x1 = 2           |
|            | 3. Ability Enhancement C   | Courses             |                   |
| A.         | AECC (2 papers of 2 credits each) ENVS, English<br>Communication / MIL |                     | 2x2 = 4           |
| R          | Skill Enhancement Course (SEC) (4 papers of 2<br>credits each)         |                     | 4x2 = 8           |
|            | Total Credit:  |                     | 120               |
| Ĥ          | Wherever there is a practical, there will be no tuto                   | rial and vice-versa |                   |

48

## MESTER & COURSEWISE CREDIT DISTRIBUTION IN B.COM. (GENERAL)

|                   | SEMESTER-1               |                              |        |  |  |  |
|-------------------|--------------------------|------------------------------|--------|--|--|--|
| Course Code       | Course Title             | Course wise Class<br>(L+T+P) | Credit |  |  |  |
| UG BCOM-G-CC-T-01 | FINANCIAL ACCOUNTING - 1 | L-5 + T-1=6                  | 6      |  |  |  |
| UG BCOM-G-CC-T-02 | PRINCIPLES OF MANAGEMENT | L-5 + T-1=6                  | 6      |  |  |  |

| UGBCOM-G-CC-1-03    | ENGLISH 1 PAPER 1 (L1+1)    | 15 + T-1-6                                    | . 6        |
|---------------------|-----------------------------|---|------------|
| LG BCOM G-AFCC-T-0  |                             | 12=2  | 2          |
| Intal               | 4 courses                   | Total- 20                                     | 20         |
|                     | SEMESTER-II                 | and the second second                         | - and allo |
| Course Code         | Course Tide                 | Course wise Class                             | Credit     |
| UG BCOM G-CC-T-04   | MARKETING MANAGEMENT        | L-5 + T-1-6                                   | 6          |
| UG BCOM-G-CC-T-05   | BUSINESS LAWS               | L-5 + T-1=6                                   | 6          |
| UG BCOM-G-CC-T-06   | LANGUAGE 2 PAPER 1 (L2 - 1) | L-5+T-1=6                                     | 6          |
| UG BCOM-G-AECC-T-0  |                             | L-2=2   | 2          |
| Total               | 4 courses                   | Total- 20                                     | 20         |
| Total               | SEMESTER-III                | WATER AND | 120.24     |
| Course Code         | Course Title                | Course wise Class                             | Credit     |
| UG BCOM-G-CC-T-07   | FINANCIAL ACCOUNTING - 2    | L-5 + T-1=6                                   | 6          |
| UG BCOM-G-CC-T-08   | INCOME TAX LAW              | L-5 + T-1=6                                   | 6          |
| UG BCOM-G-CC-T-09   | ENGLISH I PAPER 2 (L1-2)    | L-5 + T-1=6                                   | 6          |
| UG BCOM-G-SEC-T+P-  | E-COMMERCE AND COMPUTER     |   |            |
| OLA                 | APPLICATIONS IN BUSINESS    | L-1 + P-1=2 OR                                |            |
| OR                  | PERSONAL SELLING AND        | 12=2  | 2          |
| UG BCOM-G-SEC-T-01B | SALESMANSHIP                |   |            |
| Total               | 4 courses                   | Total- 20                                     | 20         |
| TUAN                | SEMESTER-IV                 | Contraction of the state                      | Charles I. |
| Course Code         | Course Title                | Course wise Class                             | Credit     |
| UG BCOM-G-CC-T-10   | COST ACCOUNTING             | L-5 + T-1=6                                   | 6          |
| UG BCOM-G-CC-T-11   | INDIRECT TAX LAWS           | L-5+T-1=6                                     | 6          |
| UG BCOM-G-CC-T-12   | LANGUAGE 2 PAPER 2 (L2 - 2) | L-5+T-1=6                                     | 6          |
| 0G BCOM-G-CC-1-12   | TAX RETURNS AND FILING OF   | 1-5 + 1-1-0                                   | 0          |
|                     |                             |   |            |
| UG BCOM-G-SEC-T-02A | TAX                         | r 2. 2  |            |
| OR                  | RETURNS                     | 12=2  | 2          |
| UG BCOM-G-SEC-T-02B | OFFICE MANAGEMENT AND       |   |            |
|                     | SECRETARIAL PRACTICE        |   |            |
| Total               | 4 courses                   | Total- 20                                     | 20         |
| CHUNCH STREET WITH  | SEMESTER-V                  | AMILE PROPERTY                                | 811-1      |
| Course Code         | Course Title                | Course wise Class                             | Credit     |
|                     | BUSINESS COMMUNICATION AND  |   |            |
| UG BCOM-G-DSE-T-01A | ENTREPRENEURSHIP            |   |            |
| OR OR               | DEVELOPMENT                 | L-5 + T-1=6                                   | 6          |
| UG BCOM-G-DSE-T-01B | CORPORATE GOVERNANCE AND    | L+3 + 1+1-0                                   | 0          |
| 10 DCOM-0-D2E-1-018 | SOCIAL RESPONSIBILITY OF    |   |            |
|                     | BUSINESS                    |   |            |
| IG BCOM-G-DSE-T-02A | ACCOUNTING FOR LOCAL BODIES | L-5 + T-1=6                                   | 6          |
|                     |                             | L-3 ± 1-1=0                                   | 6          |

50

#### PROSPECTUS : 2022 - 2023

| OR<br>UG BCOM-G-DSE-T-02B                                 | INTERNATIONAL BUSINESS  |                   |        |
|---|---|-------------------|--------|
| UG BCOM-G-GE-T-01   | BUSINESS MATHEMATICS AND<br>STATISTICS  | L-5 + T-1=6       | 6      |
| UG BCOM-G-SEC-T 03A<br>OR<br>UG BCOM-G-SEC-T-03B<br>Total | CORPORATE ACCOUNTING AND<br>FINANCIAL MANAGEMENT<br>RURAL MARKETING AND<br>SERVICES MARKETING | L-2-2             | 2      |
| i otal  | 4 courses   | Total-20          | 20     |
| ANE OF  | SEMESTER-VI   |                   | 20     |
| Course Code   | Course Title  | Course wise Class | Credit |
| UG BCOM-G-DSE-T-03A<br>OR                                 | MANAGEMENT ACCOUNTING   | L-5+ T-1=6        | 6      |
| UG BCOM-G-DSE-T-03B                                       | ADVERTISING   | 1.1.1.0           | 0      |
| UG BCOM-G-DSE-T-04A<br>OR                                 | INDIAN FINANCIAL SYSTEM   | L-5+ T-1=6        | 6      |
| UG BCOM-G-DSE-T-04B                                       | BANKING AND INSURANCE   | 1-1-1=0           | e e    |
| UG BCOM-G-GE-T-02   | INDIAN ECONOMICS  | L-5+ T-1=6        | 6      |
| UG BCOM-G-SEC-T-04A<br>OR                                 | PROJECT WORK  |                   |        |
| UG BCOM-G-SEC-T-04B                                       | AUDITING  | L-2=2             | 2      |
| Total   | 4 courses   | Total- 20         | 20     |
| Total (All semesters)                                     | 24 courses  | Total-120         | 120    |

\*In "Course Code", "G" stands for General, "T' stands for Theory and "P" stands for Practical.
\*\*Under "Course wise Class", "L" stands for Lecture, "T" stands for Tutorial and "P" stands for Practical.
\*\*One Practical class is of two hours duration.

#### Note:

1. GE papers have been selected for B Com. Hons. (Sl. No. 1 to 4) and B Com. General (Sl. No. 2 and 4) courses from the following Common Pool of papers:

| SI No. | Name of the Papers                  |
|--------|-------------------------------------|
| 1      | MICRO ECONOMICS                     |
| 2      | BUSINESS MATHEMATICS AND STATISTICS |
| 3      | MACRO ECONOMICS                     |
| 4      | INDIAN ECONOMICS                    |

#### UNIVERSITY OF KALYANI



OUTLINE OF THE SEMESTER WISE COURSE STRUCTURES OF B.A. /B.Sc. / B.Com. UNDER THE CHOICE BASED CREDIT SYSTEM (CBCS)

Under the CBCS there are breadly two course structures- i) Honours course ii) Regular/General Course. The main components of the courses are as follows:

- 1. Core Course: A course that should computed by a candidate as a core requirement is termed as a core course.
- 2. Elective Course Generally, a course, which can choosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline/ subject of study or which provides an extended scope or which enables an exposure to some other discipline/ subject/ domain or nurtures the candidate's proficiency/skill, is called an Elective Course.
- 2.1 Discipline Specific Elective (DSE) Course: A course, which may be offered by the main discipline/ subject of study, is referred to as Discipline Specific Elective
- 2.2 Generic Elective (GE) Course: An elective course, chosen generally from an unrelated discipline/ subject of study with an intention to seek an exposure, is called a Generic Course

N.B.- A Core Course, offered in a discipline/ subject, may be treated as an elective by other discipline/ subject and vice- versa and such electives may also be referred to as Generic Elective.

2.3 Dissertation/ Project: An elective course, designed to acquire special/advanced knowledge, is termed as dissertation/ project. This is considered as a special course involving application of knowledge in solving/ analyzing / exploring a real-life situation/ difficult problem. A dissertation/ project work will be of 6 credits. A dissertation/ project work may be given in heu of a Discipline Specific Elective.

- Ability Enhancement Courses (AEC): The Ability Enhancement (AE) Courses may be of two kinds-Ability Enhancement Compulsory Courses (AECC) and Skill Enhancement Courses (SEC).
- 3.1 AECC: These are the courses based on the contents that lead to knowledge enhancement and consist of Environmental Studies & English/ MIL Communication. These are mandatory for all disciplines.
- 3.2 SEC: SEC are value- based and/or skill- based and are aimed at providing hand-on-training, competency, skill etc. It will be minimum 2 for Honours Courses and 4 for General Courses. These may be chosen from a pool of courses designed to provide value- based and/or skill- based knowledge would contain both theory and lab / Hands-on-training/ field work. The main purpose of these courses is to provide the students life-skill in hands-on-mode so as to increase their employability.

# Practical/Tutorial: One each with every Core, Discipline Specific and Generic Elective Paper

#### # Course Structure (Honours & General): No of Papers

52

| Course Components                 | B.Sc.   |         | B.A.    |         | BC      | B.Com.  |  |
|-----------------------------------|---------|---------|---------|---------|---------|---------|--|
| •                                 | Honours | General | Honours | General | Honours | -       |  |
| Core Course (CC)                  | 14      | 12      | Trans.  | General | Honours | General |  |
| Discipline Specific               |         | 14      | 14      | 12      | 14      | 12      |  |
| Elective (DSE) Course             | 4       | 6       | 4       | 4       | 4       | 4       |  |
| Generic Elective (GE) Course      | 4       |         |         | 2       |         |         |  |
| Ability Enhancement               |         |         | - 4     | 2       | -4      | 2       |  |
| Compulsory Course (AECC)          | 2       | 2       | 2       | 2       | 2       | 2       |  |
| Skill Enhancement<br>Course (SEC) | 2       | 4       | 2       | 4       | 2       | 4       |  |

#### # Details of Courses of B.A./ B.Se./ B.Com. (Honours ) under CBCS

| S. No. | Particulars of Course  | Cre                   | dit Point           |
|--------|--|-----------------------|---------------------|
| I.     | Core Course: 14 Papers   | Theory +<br>Practical | Theory + Tutoria    |
| 1.1.   | Core Course Theory (14 papers)   | 14x4 = 56             | 14x5 = 70           |
| I.B.   | Core Course (Practical/ Tutorial) * (14 papers)                        | 14x2 - 28             | 14xI = 14           |
| 2.     | Elective Courses: (8 papers)   |                       | 1.41 11             |
| 2.A.   | A Discipline specific Elective (DSE) (4 papers)                        | 4x4 = 16              | 4x5 = 20            |
| 2.R.   | DSE (Practical / Tutorial) * (4 papers)                                | 4x2 =8                | 4x1 -4              |
| 2C.    | General Elective (GE) (Interdisciplinary) (4 papers)                   | 4x4 - 16              | 4x5 = 20            |
| 2.D.   | GE (Practical / Tutorial) * (4 papers)                                 | 4x2 =8                | 4x1 -4              |
| #Opti  | ional Dissertation/ Project Work in place of one DSE                   | paper (6 credi        | ts) in 6th semester |
|        | 3. Ability Enhancement Cour  | ses                   |                     |
| A      | AECC (2 papers of 4 credits each)<br>ENVS, English Communication / MIL | 2x4 = 8               | 2x4 = 8             |
| R.     | Skill Enhancement Course (SEC)<br>(2 papers of 4 credits each)         | 2x4 = 8               | 2x2 = 4             |
|        | Total Credit   | 148                   | 148                 |
|        |  |                       |                     |

An Under-graduate Honours Degree in a discipline may be awarded if a student completes 14 core papers in that discipline, 4 papers each from a list of DSE and GE respectively, 2 papers in AECC and minimum 2 papers in SEC.

#### Wherever there is a practical, there will be no interial and vice-versa.

An Under-graduate General Degree in Science may be awarded if a student completes 4 core papers each in three disciplines of choice, 2 papers each from a hist of DSEs based on the three disciplines of choice selected above, 2 papers in AECC and minimum 4 papers in SEC.

An Under-graduate General Degree in Humanities/ Social Sciences/ Commerce may be awarded if a studen completes 4 core papers each in two disciplines of choice along with 2 core papers each in two Languages form English, Bengah and Hindi respectively, 2 papers each from a list of DSEs based on the two disciplines of choice selected above and 2 papers from the list of GEs, 2 papers in AECC and minimum 4 papers in SEC.

| S.No.      | Particulars of Course   |                     | t Point          |
|------------|---|---------------------|------------------|
| 1.         | Core Course: 14 Papers  | Theory +Practical   | Theory + Tutoria |
| LA.        | Core Course Theory (12 papers)  | 12x4 = 48           | 12x5 = 60        |
| I.R.       | Core Course (Practical/ Tutonal) * (12 papers)  | 12x2 = 24           | 12x1 = 12        |
| 2.         | Elective Courses: (6 papers)  |                     |                  |
| <i>A</i> . | Discipline specific Elective (DSE) (6 papers for<br>B Sc / 4 papers for B A and B Com ) | 6x4 = 24            | 4x5 = 20         |
| R.         | DSE (Practical / Tutorial) * (6 papers for B Sc./ 4<br>papers for B A, and B Com.)      | 6x2 = 12            | 4x1 = 4          |
| с.         | General Elective (GE) (Interdisciplinary) (2 papers<br>for B A, and B Com.)             | -                   | 2x5 = 10         |
| D.         | GE (Practical / Tutorial) * (4 papers) (2 papers for<br>B A. and B Com.)                |                     | 2x1 = 2          |
| #Opti      | onal Dissertation/ Project Work in place of one DS                                      | E paper (6 credits) | in 6th semester  |
|            | 3. Ability Enhancement Co   | urses               |                  |
| A          | AECC (2 papers of 2 credits each)<br>ENVS, English Communication / Mil.                 | 2x4 - 8             | 2x4 = 8          |
| R.         | Skill Enhancement Course (SEC)<br>(4 papers of 2 credits each)                          | 4x4 - 16            | 4x4 - 16         |
|            | Total Credit  | 132                 | 132              |

\* Wherever there is a practical, there will be no butorial and vice-versa. The evaluation of the candidates shall be based on continuous assessment. The structure of evaluation shall be as follows

- (i) Each semester-assessment shall be divided into three (3) discrete components, viz.  $C_1$ ,  $C_2$  and  $C_3$ . The students will be informed about the modalities of continuous assessment activities well in advance. The first component (C1) of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the first two months of each semister, 1/3 of the syllabus will be completed. The continuous assessment and  $C_1$  will be consolidated during the 8<sup>th</sup> week of the concerned semister. The second component ( $C_2$ ) of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the second two months of each semester, 2/3 of the syllabus will be completed. The continuous assessment and  $C_2$  will be consolidated during the 16<sup>th</sup> week of the
- concerned seriester. Appearance in  $C_1 \& C_2$  is mandatory. ii) During the  $21^{\alpha} 23^{\alpha}$  weeks of a seriester, a Seriester- end Examination shall be conducted for each course and the proportion of  $C_3$  will be 80% of the total marks each course of the seriester.
- iii) The result of each course in a semester shall be based on the values of C1, C2 & C3 and shall be awarded in form of grade point.

Mechanism of computation of work-load per week:

i) 1 Credit = 1 Theoretical class of 1- hour duration ii) 1 Credit = 1 Tutorial class of 1- hour duration ii) 1 Credit = 1 Practical class of 2- hour duration

54

PROSPECTUS : 2022 - 2023

| Courses/<br>(Credits)     |    | Sem-11 | Sem-III | Sem-IV | Sem-V | Sem-VI | .Sc./ B.Com. H<br>Total No. of | otal   |
|---------------------------|----|--------|---------|--------|-------|--------|--------------------------------|--------|
| CC (6)                    | 2  | 2      | 3       | 1      | -     |        | Courses                        | credit |
| DSE (6)                   |    |        |         |        | - 2   | 2      | 14                             | 84     |
| GE (6)                    | 1  | 1      |         |        | 2     | 2      | 04                             | 24     |
| AECC (2)                  | 1  | 1      |         | 1.     |       |        | 04                             | 24     |
| SEC (2)                   |    |        | 1       |        |       |        | 02                             | 04     |
| Total No. of              |    |        |         |        |       |        | 02                             | 04     |
| Courses/ Sem.             | 4  | 4      | 5       | 5      | 4     | 4      | 26                             |        |
| Total Credit<br>/Semester | 20 | 20     | 26      | 26     | 24    | 24     | 20                             | 140    |

| Courses/<br>(Credits)         | Sem-I                    | Sem-11                       | Sem-III      | Sem-IV                   | Sem-V        | Sem-VI       | B.Com. Gener<br>Total No. of<br>Courses | Total |
|-------------------------------|--------------------------|------------------------------|--------------|--------------------------|--------------|--------------|---|-------|
| CC-1,2 6)                     | 2<br>(1A,2A)             | 2<br>(1B,2B)                 | 2<br>(1C,2C) | 2<br>(1D,2D)             |              |              | 8                                       | 48    |
| Language<br>CC - 1,2 (6)      | 1<br>(L <sub>1</sub> -1) | $(\mathbf{L}_{r}\mathbf{I})$ | 1<br>(L1-2)  | 1<br>(L <sub>2</sub> -2) |              |              | 4                                       | 24    |
| DSE (6)                       | -                        | -                            |              | •                        | 2<br>(1A,2A) | 2<br>(1B,2B) | 4                                       | 24    |
| GE (6)                        |                          |                              | 1.00         | -                        | 1(GE-1)      | 1(GE-2)      | 2                                       | 12    |
| AECC(2)                       | 1                        | 1                            |              | -                        |              |              | 2                                       | 04    |
| SEC (2)                       |                          |                              | 1            | 1                        | 1            | 1            | 4                                       | 08    |
| Total No. of<br>Courses/ Sem. | 4                        | 4                            | 4            | 4                        | 4            | 4            | 24                                      | -     |
| Total Credit<br>/Semester     | 20                       | 20                           | 20           | 20                       | 20           | 20           | 2-                                      | 120   |

| Courses/<br>(Credits)         | Sem-1            | Sem-11 | Sem-111          | Sem-IV            | Sem-V              | Sem-Vl            | Total No. of<br>Courses | Total |
|-------------------------------|------------------|--------|------------------|-------------------|--------------------|-------------------|-------------------------|-------|
| CC-1,2,3 (6)                  | 3(1A,<br>2A, 3A) |        | 3(1C,<br>2C, 3C) | 3 (1D,<br>2D, 3D) |                    |                   | 12                      | 72    |
| DSE - 1,2,3 (6)               | ·                |        |                  | -                 | 3 (1 A, 2A,<br>3A) | 3 (1B, 2B,<br>3B) | 6                       | 36    |
| GE (6)                        |                  |        |                  |                   |                    |                   |                         |       |
| AECC (2)                      | 1                | 1      |                  |                   |                    |                   | 2                       | 04    |
| SEC (2)                       |                  |        |                  | 1                 | 1                  | 1                 | 4                       | 08    |
| Total No. of<br>Courses/ Sem. | 4                | 4      | 4                | 4                 | 4                  | 4                 | 24                      | -     |
| Total Credit<br>/Semester     | 20               | 20     | 20               | 20                | 20                 | 20                | °                       | 120   |

Full marks of a course, having 6 credits/2credits, along with distribution of marks; 1. Full marks of each course of B A / B Sc/ B Com (Hons & Gen ), carrying 6 credits, be 75 2. Full marks of each course of B A / B Sc/ B Com (Hons & Gen ), carrying 2 credits, be 50 3. For ILA. & B.Com. (Hons. & Gen.) Courses, having no practical, distribution of 75 marks be as (i) Class Attendance cum Internal Assessment: 20% of 75 marks = 15 marks of which 5 marks be reserved for class attendance (both theoretical + tutonal) in the following manner: Attendance 50% & above but below 60% - 2 marks Attendance 60% & above but below 75% - 3 marks Attendance 75% - 5 marks Attendance 75% & above hut below 90% Attendance 90% & above - 5 marks and 10 marks be reserved for class test' assignment/ seminar (theoretical- 5 & tutorul - 5) Minimum 15 classes be allotted for tutorial portion. (ii) In the <u>Semester-end-Examination</u> of each course, Question Paper be set for 60 marks, distribution of which may be as under: Answer 10 questions out of 15 carrying 02 marks each = 10x 02 = 20 b) Answer 04 questions out of 06 carrying 05 marks each = 108.02 ± 20
 c) Answer 02 questions out of 04 carrying 10 marks each = 02x 10 ± 20 However, questions, carrying 05 or 10 marks, need not necessarily to be a single question. For B.Sc. (Hons. & Gen.) Courses, having practical, distribution of 75 marks be as follows:

 Class Attendance curl Internal Assessment 20% of 75 marks = 15 marks of which
 marks be reserved for illeoretical class attendance in the following manner. Attendance 50% & above but below 60% + 2 marks Attendance 60% & above but below 75% + 3 marks

 Attendance 75% & above but below 90% - 4 marks Attendance 90% & above - 5 marks and 10 marks be reserved for class test/ assignment/ seminar (theoretical -5 & practical -5) b 20 marks be allotted for Semester-end- Practical Examination of each course, distribution of which may be as under Lab Note Book 05 Marks; b) Viva-Voce 05 Marks; c) Experiment : 10 marks e 40 marks be allotted for Semester-end-Theoretical Examination of each course, distribution of which may be as under a) Answer 05 questions out of 08 carrying 02 marks each  $= 05 \times 02 = 10$ b) Answer 02 questions out of 04 carrying 05 marks each =02x05 = 10c) Answer 02 questions out of 04 carrying 10 marks each =02x10 = 20 However, questions, carrying 5 or 10 marks, need not necessarily to be a single question. 5. For B.A. & B.Com. (Hons & Gen.) Courses, having practical, distribution of 75 arks be as under a) (i) In case of 'Fully Practical' based course, Class Attendance com Internal Assessment: 20% of 75 marks = 15 marks of which 5 marks he reserved for practical class attendance in the following manner Attendance 50% & above but below 60% - 2 marks Attendance 60% & above but below 75% - 3 marks Attendance 75% & above but below 90% - 4 marks Attendance 90% & above - 5 marks and 10 marks he reserved for class test/ assignment ii) 60 marks be allotted for Semester-end- Practical Examination of each course, distribution of which may be as under

56

PROSPECTUS: 2022 - 2023 b) i) In case of a course, containing theory and practical, Class Attendance cum Internal Assessment: 20% () in case of a consistent many second and product, Class Amendance cum internal Assessment. 2000 of 75 marks = 15 marks of which 5 marks be reserved for theoretical class attendance in the following. manner Attendance 50% & above but below 60% . 7 marks Attendance 60% & above but below 75% 3 marks Attendance 75% & above but below 90% 4 marks Attendance 90% & above 5 marks and 10 marks be reserved for class test/ assignment/ seminar (theoretical -5 & practical -5). and to marks be allotted for Semester-end-Practical Examination of each course, distribution of which may be as under d) 40 marks be allotted for Semester-end-Theoretical Examination of each course, distribution of which may be as under a) Answer 05 questions out of 08 carrying 02 marks each = 05x02 = 10b) Answer 02 questions out of 04 carrying 05 marks each =02x05 = 10c) Answer 02 questions out of 04 carrying 10 marks each  $-02 \times 10 = 20$ However, questions, carrying S or 10 marks, need not necessarily to be a single question. 6. For B.Sc. (Hons. & Gen.) Courses, having no practical, distribution of 75 marks, be same as (3) above. 7. In the Semester-end- Examination of AECC of B.A / B Sc / B. Com, carrying 2 credits (i.e. full marks 50), MCQ he set and OMR sheet be used Under AFCC, ENVS be taught in the 1st Semester and communicative Eng / MIL be taught in the 2nd Semester 8. For B.A., B.Sc. & B.Com. (Ilons. & Gen.) Courses, distribution of 50 marks (for each SEC) be as follows: i) Internal Assessment: 20% of 50 marks = 10 marks he reserved for class test/ assignment/ seminar 1)40 marks be allotted for Semester-end-Theoretical Examination of each course, distribution of which may be as under: Answer 05 questions out of 08 carrying 02 marks each = 5x2 = 10 al Answer 02 questions out of 04 carrying 05 marks each = 2x5 - 10 b) Answer 02 questions out of 04 carrying 10 marks each = 2x10 = 20 c) However, questions, carrying 5 or 10 marks, need not necessarily to be a single question. Distribution of total marks (1850), equivalent to 148 credits, of all courses to be studied by a student of B.A./ B.Sc/ <u>B.Com. Hons,</u> CC75x14-1050, DSE-75x4-300, GE-75x4-300; AECC:50x2=100; SEC 50x2=100 Distribution of total marks (1650), equivalent to 132 credits, of all courses to be studied by a student of BAJ B.Sc./ B.Com. Gen B.A. & B.Com, (General) CC. 75 x 12 - 900 B.Sc. (General) CC: 75 x 12 = 900 DSE: 75 x 4 = 300 DSE: 75 x6 = 450 GE: 75 x 2 - 150 AECC: 50 x2 = 100

57

SEC: 50 x 4 = 200

 $AECC - 50 \times 2 = 100$ 

SEC: 50 x 4 = 200

#### UNIVERSITY OF KALYANI NEW EXAMINATION REGULATIONS FOR SEMESTERIZED CBCS CURRICULAM FOR THREE YEARS (SIX SEMESTERS) B.A./ B.S.C./ B.COM. (HONOURS & PROGRAMME/GENERAL) COURSES OF STUDIES OF THE UNIVERSITY OF KALVANI WITH EFFECT FROM THE ACADEMIC SESSION: 2018-2019

#### 1. GENERAL:

These Regulations shall be called the University of Kalyani regulations for semesterized Choice Based Credit System (CBCS) with continuous assessment pattern for Under-Graduate (UG) degree Programme. These regulations will come into effect from the academic year 2018-19. The three year's (Six Semesters) Bachelor's degree programme in Science, Arts & Commerce in Semesterized CBCS System under Honours and Programme-General course will be held according to the following regulations. The Kalyani University Executive Council makes this Regulation in exercise of the power conferred upon it by section 49 of the KALYANI UNIVERSITY ACT, 1981 (amended upto 2012).

#### 2. DEFINITION OF KEY WORDS:

- 2.1. Academic Year: Two consecutive (one odd + one even) semesters constitute one academic year.
- 2.2. Choice Based Credit System (CBCS): The CBCS provides choice to students for selection of courses from the prescribed courses (Core, Elective, Ability & Skill Enhancement courses)
- 2.3. Course: A component of a programme is usually referred to, as 'Papers'. All courses need not carry the same weight. The courses should define learning objectives and learning outcomes. A course may be designed to comprise lectures/tutonals/laboratory work/field work/outreach activities/project work/ Vocational training/viva/ seminar/Term Papers/assignment/presentation/self-study or a combination of some of these
- 2.4. Credit: A unit by which the course work is measured. It determines the number of hours of instruction required per week. One Credit is equivalent to one hour of teaching (lecture or tutorial) or two hours of practical work/field work per week.
- 2.5. Credit Based Semester System (CBSS): Under CBSS, the requirement for awarding a degree or diploma or certificate is prescribed in terms of number of credits to be obtained by the students
- 2.6. Credit Point: It is the product of grade point and number of credits for a course
- 2.7. Comulative Grade Point Average (CGPA): It is a measure of overall cumulative performance of a

student over all semesters. The CGPA is the ratio of total credit points secured by a student in various courses in all semesters and the sum of the total credits of all courses in all the semesters. It is expressed upto two decimal places.

- 2.8. Grade Point: It is a numerical weight allotted to each letter grade on an 10-point' scale
- 2.9. Letter Grade: It is an index of the performance of students in a said course. Grades are denoted by letters 0, F, A, B, C, D, F and AB etc.
- 2.10.Programme: An educational programme leading to award of a degree, diploma or certificate
- 2.11.Semester: Each semester will consist of 18 weeks of academic work equivalent to 90 actual teaching days. The odd semester may be scheduled from July to December and even semester from January to June of every year
- 2.12. Semester Grade Point Average (SGPA): It is a measure of performance of work done in a semester. It is the ratio of total credit points secured by a student in various courses registered in a semester and the total course credits taken during that semester. It shall be expressed up to two docimal places,
- 2.13. Transcript or Grade Card or Certificate: Based on the grades earned, a grade certificate shall be issued to all the registered students after every semester. The grade certificate will display the course details (code, title, number of credits, grade secured) along with SGPA of that semester and CGPA carned till that semester

#### 3 PROGRAMME STRUCTURE & ADMISSION:

- 3.1. A Student shall be admitted into three years (six semester) Bachelor's degree programme under B A /B Sc /B Com (Hons & Programme/ General) courses of studies in semester-wise CBCS curricula or any other Bachelor's degree programme introduced by the University.
- 3.2. Duration of the semesters shall be, for I, III and V semesters-July to December and for II, IV and VI semesters -January to June of every year.
- 3.3. The admission to the UG Programme shall be as per the regulations and rules of the University of Kalyani
- 3.4. The eligibility criteria for admission shall be announced by the University from time to time in adherence to guideline of the State Government and Executive Council of the University
- 3.5. The admission to the Bachelor's degree programme shall only be in the first semester, at the beginning of academic year
- 3.6. B A /B Sc /B Com degree shall be awarded to students who complete the entire six (06) semesters Bachelor's degree programme
- 3.7. Each course offered will have three components associated with teaching learning process namely,

(i) Lecture-L (ii) Tutorial-T, (iii) Practical-P,

L-is for theory class lecture session, T-is for session consisting of participatory discussion/selfstudy/brief seminar presentation/solving problem sheet by students or any other novel method to make student absorb and assimilate more effectively.

P- is for Practical/Practice session for hands on experience/laboratory experiment/field studies/ case studies so that students acquire skill component.

In term of credit, every 1 hour of Lecture per week is equivalent to 1 credit in a semester. 02 hours session of Tutorial or Practical per week is equivalent to 1 credit. The total credits earned by a student at the end of the semester upon successful completion of the courses are the summation of the credits earned in L+T+P.

3.8. Types of Courses: Courses in a programme may be of three kinds: Core, Elective and Foundation.

Core Course: This is the course which is to be compulsorily studied by a student as a core requirement to complete the programme in a said discipline of study

Elective Course: This is a course which can be chosen from a pool of papers. It may be:

- 1. Supportive to the discipline of study
  - 2. Providing an expanded scope
  - 3. Enabling an exposure to some other discipline/domain
- 4. Nurturing student's proficiency/skill.

An Elective course may be of two (02) types

Discipline Specific Elective (DSE) Course: A course, which may be offered by the main discipline/ subject of study, is referred to as Discipline Specific Elective.

Generic Elective (GE) Course: An elective course, chosen generally from an unrelated discipline/ subject of study with an intention to seek an exposure, is called a Generic elective Course

[N.B.-A Core Course, offered in a discipline/ subject, may be treated as an elective by other discipline/subject and vice-versa and electives chosen in such way referred to as Generic Elective J Dissertation/ Project: An elective course, designed to acquire special/ advanced knowledge, is termed as dissertation/ project. This is considered as a special course involving application of knowledge in solving/ analyzing / exploring a real-life situation/ difficult problem A dissertation/ project work will be of 6 credits. A dissertation/ project work may be given in lieu of a Discipline Specific Elective.

Foundation Course: The Foundation Courses may be of two kinds:

- I] Ability Enhancement compulsory courses (AECC)
- ii) Skill Enhancement Courses (SFC)

60

PROSPECTUS: 2022 - 2023

Ability Enhancement Courses (AECC) is the courses based upon the content that leads to knowledge enhancement and consists of Environmental Studies and English/MIL Communication. These are mandatory for all disciplines

Skill Enhancement Courses (SEC): SEC is value-based and/ or skill-based and aimed at providing hand-on-training, competency, skill etc. There shall be 02 SECs for Honours degree and 04 SECs for programme/ General degree. These may be chosen from a pool of courses designed to provide valuebased and/ or skill- based knowledge which would contain theory and laboratory/hands-on-training/ field work. The main purpose of these courses is to provide the students life-skill in hands-on-mode, so as to increase their employability

# Practical/Tutorial: One each with every Core, Discipline Specific and Genene Elective Paper

\* The details of papers along with respective credit distribution patterns under Core, Elective, Ability Enhancement and Skill Enhancement courses for different Bachelor's degree programme as per UGC model guidelines are given in ANNEXURE-I (Table:1, 2 & 3).

#### A ATTENDENCE:

4.1. A student is required to attend all classes. Attendance in Theory and Practical/Tutorial classes shall be counted separately as per UGC guideline

A candidate shall be allowed to appear at any of the semester-end-examinations if he/she has attended 75% or above in lectures/practical/Tutorial classes of the programme held during that semester. If the attendance fails below 75%, then he/she shall not be allowed to appear in the semester- endexaminations. He/she shall be allowed to take re-enrollment in corresponding semester, only in the next year as provided in clause no. 6.1 (a) & 6.1 (b).

Candidate having the attendance below 75% except on justified medical ground but above 50% may be considered for appearing in the end semester examination subject to approval of the appeal of the concerned student with medical certificate or any other relevant documents, by the University authority.

\*\*The semester wise credit distribution of course-credit under three Years (six semester) B.A./B.Sc./B.Com. (Honours and Programme/General) courses of studies following UGC guidelines under CBCS curriculum are given in ANNEXURE-11 (Table:4, 5 & 6).

#### 5. EXAMINATION & EVALUATION:

5.1. The evaluation scheme for each course shall contain two parts

- i) Internal Assessment and
- ii) Semester end examination
- \*\*\* The detail evaluation process in semesterized UG courses of studies following UGC guideline.

under CBCS curricula are given in ANNENURE-III.

The ratio of weightage between the semester-end-examination and internal assessment shall be 80.20 This should be highlighted in the Course/Sylfabus outline of each programme. The College authority shall formulate its own method of Internal Assessment as per UGC guidelines, which shall be communicated to the students at the beginning of the Course Generally, there should be two examinations at the 9th work and 16th week of the course

- 5.2. The paper setters, examiners, scrutinizers, reviewers (internal or external) and members of the Board of Moderators for each semester-end-examination will be appointed by the Controller of Examinations on the recommendation of the respective Under Graduate Board of Studies (UGBOS) as per the University Statute
  - a) Moderation of question papers will be done by the Board of Moderators (consisting of internal and at least one external moderator) Chairperson of the UGBOS will also be the Chairperson of the Board of Moderators.
  - b) External examiners will be appointed for conducting practical examinations
  - c) Honoratium will be paid to all paper-setters, examiners, scrutinizers, reviewers and external moderators. In addition, TA will be paid to external moderators/ examiners as per university rules
  - d) Moderated question papers will be handed over to the Controller of Examinations for printing, preservation and distribution, by the respective Chairperson of UGBOS
  - e) Distribution of answer scripts to the concerned examiners for evaluation will be done by the Deptt of Controller of Examinations and the examiners will be bound for discharging their duties as per relevant provisions of the statue/rules of the state Govt. After evaluation, the award lists in sealed packet must be sent by the Head Examiner/examiner within stipulated time to the Controller of Examinations for timely publication of results

5.3. In Semester-wise CBCS curricula, a complete Paper (Theoretical/Practical/Tutorial) carries Six (06) credits ≤75 marks i e. One (01) Credat ≤12.5 Marks

Duration of Examination of Theoretical papers upto 30 marks: 11/4-hour (One hour and fifteen minutes) upto 60 marks: 21/2 hours (Two and half hours), upto 75 marks: 03 hours (Three hours) and above 75 marks: 04 hours (four hours) etc.

Full marks will be scaled down to 75, wherever needed for a 6(six) credit course and similar calculation will be applicable for other course(s) having credit less than 6(six). But it is not applicable in case of AECC & SEC Courses

62

PROSPECTUS - 2077 - 2023

5.4. To ensure transparency of the evaluation process, the final marks of internal assessments awarded to the students in each programme in a semester shall be published and put up on the notice board of the College, at least one week before the commencement of the semester end examination

- 5.5. In case, internal assessment is conducted by class tests, there shall generally be no retest if a student misses such a class test during an ongoing semester. He/she may be given a second chance only with the permission of the Principal/Vice-Principal/TIC/Governing Body of the concerned College. The student has to justify bis/her absence by providing authentic document(s).
- 5.6. The answer scripts of all internal assessment (in case of class tests) shall be shown to the students concerned
- 5.7. Students who have failed in any semester examination may reappear for the same examination only twice in the subsequent period subject to the provision in clause-6.2
- 5.5. In order to qualify in a semester examination, a student shall have to get minimum 40% marks in each paper (Vide Clause-81)
- 6. SUPPLIMENTARY EXAMINATION:
- 6.1. (a) A candidate who fails to qualify or fails to appear in not more than two theoretical/practical paper (s) but secures 40% marks in each of the remaining papers in a semester, he/ she shall be treated as Failed but Supplementary (FS) and shall be allowed to pursue studies in the next semester. He/she shall generally be allowed to appear in supplementary examination(s) for only those papers in which he/she has failed. A student will be allowed to attempt one regular examination and at most two supplementary examinations to pass any paper of the course following clause-6.2

(b) If a candidate fails to qualify in more than two papers (theoretical /practical) in a semester he/she shall be treated as Failed but Repeat (FR) and shall have to repeat the semester as a whole in the next year. He/she shall not be allowed to join classes of the next semester.

(c)The evaluated answer scripts of class tests taken for the internal assessment shall be preserved by the respective College authority according to clause 73

(d)The final marks obtained in internal assessment in any semester should be carried forward for FS & FR candidates.

6.2. A candidate eligible for supplementary examination as per 6.1(a) i.e. Failed but Supplementary (FS) or eligible for repeat semester as per 61(b) i.e. Failed but Repeat (FR) shall get a chance to appear at maximum of two consecutive supplementary examinations in the concerned semesters. In 03-year Bachelor's degree Programme, a candidate will have to qualify in all the semesters within a span of five years from the year of admission in the 1st semester of that programme,

- 6.3. A candidate who has failed in a theoretical paper, but has passed the practical, based on that course, need not appear in the practical examination of that course in the supplementary examination
- 6.4. A candidate who has failed to appear in the practical portion of a combined course or in a full practical
- course, he should be treated as failed in that paper. 6.5. In case of combined course, a candidate should obtain at least 40% marks in that paper
- 6.6. Where a candidate (FS/FR) is eligible to appear at supplementary examination or to appear again in any semester-end-examination as per 6.1(a) or 6.1(b) of this Regulation, he/she shall be required to apply to the Controller of Examinations, through the Principal of that College within 07 working days from publication of the result for enrollment in appropriate examination in which he/she failed to qualify.

#### 7. REVIEW & SCRUTINY

- 7.1. There shall be re-evaluation (review) of the answer scripts of theoretical papers of semester-endexaminations but not of Internal Assessment marks. However, for re-evaluation, the candidate has to apply through the concerned Principals/TIC of Colleges in a prescribed format, to the Controller of Examinations. Re-evaluation shall be permitted in not more than two theoretical papers for any semesterend-examination in the 3year Bachelor's degree programme on submission of prescribed fees within 07 working days from the publication of result of concerned semester. No application for re-evaluation of practical papers shall be entertained. The examiner of a paper shall not be the reviewer of the same paper.
- 7.2. Scrutiny of the theoretical answer scripts shall be done by the teachers of the concerned discipline before sending the marks to the Controller of Examinations. A teacher who is the examiner of a paper shall not be the scrutimizer of the same paper
- 7.3. The written answer scripts of each semester-end examination will be preserved by the Head Examiner upto the completion of review process of that answer scripts. After that the answer scripts shall be collected by the Controller of Examinations and shall be preserved in the University for 06 (Six) months only from the date of publication of that result of the said semester-end examination. The answer scripts of the class test or other records of internal assessment shall, however, be preserved in the College for six (06) months from the date of commencement of the next Semaster. After that period, the scripts will be disposed off as per rules of the University.

#### 8. GRADING & DIVISION

8.1. Grade & Credit System, the semester end and final grade sheets and transcripts shall have following scale (scores on 100%), letter grades and grade points SGPA (Semester Grade Point Average) and CGPA (Cumulative Grade Point Average).

#### 64

#### PROSPECTUS : 2022 - 2023

#### PERFORMANCE SCORE ON 100% POINTS LETTER CR

|               | - ALLING ATOMATS | LETTER GRADE | GRADE POINT |
|---------------|------------------|--------------|-------------|
| Outstanding   | 90 to 100        |              |             |
| Excellent     |                  | U            | 10          |
|               | 80 to < 90       | E,           | 9           |
| Very Good     | 70 to <80        | A            | 8           |
| Good          | 60 to <70        |              | 0           |
| Above Average |                  | В            | 7           |
|               | 50 to <60        | с            | 6           |
| Average/Pass  | 40 to <50        | D            | 5           |
| Fail          | Below 40         |              | 5           |
|               | inclow 40        | F            | 0           |
| Absent        | 82 <b>-</b> 1    | AB           | 0           |

Semester Grade Point Average SGPA(Si) =  $\Sigma$ (Ci x Gi)/ $\Sigma$ Ci Where Ci is the number of credits of the i-th course and Gi is the grade point scored by the student in the 1-th course.

- (SGPA)= Semester Grade Point Average
- CGP A calculation for 3-year UG Course:

Cumulative Grade Point Average (CGPA)= SCi x Si/SCi

Where St is the SGPA of the i-th semester and Ci is the total number of credits in that semester, (CGPA) Cumulative Grade Point Average

The SGPA & CGPA shall be rounded off to 2 decimal points

To complete the Course satisfactorily & qualify for degree;

(i) A student must obtain the minimum CGPA of 5.

(ii) A minimum of 40% marks to be obtained in each paper.

A student obtaining Grade F shall be considered failed and will be required to reappear in that examination Full Marks and Marks obtained will also be shown in the Mark sheets.

- \$2. The Academic Calendar ratified by the Faculty Council (UG) will be announced by the University Authority before commencement of new academic session and shall be strictly followed for the duration of teaching, preparatory leave for students, examination and publication of results.
- \$3.Without any contravention of the existing Act/Statute/Ordinance of the University, the Vice- Chancellor of the University shall have the power to settle any issue which is not covered under this regulation including the issue of awarding grace mark of maximum one mark in the cases where a candidate has failed due to shortage of one mark and also failed to secure 50%, 55% and 60% due to shortage of one mark.

## COURSE STRUCTURE (HONOURS & PROGRAMME/GENERAL): NO OF PAPERS

| General<br>12<br>6 | B A<br>Honours<br>14<br>4 | General<br>8+4*<br>4 | Honours<br>14<br>4 | General<br>8+4*<br>4 |
|--------------------|---------------------------|----------------------|--------------------|----------------------|
| 12<br>6            |                           |                      | 14                 | 8+4*                 |
| 6                  | 4                         | 4                    | 4                  | 4                    |
| 6                  | 1                         |                      |                    |                      |
|                    |                           |                      |                    |                      |
| 1                  | 4                         | 2                    | 4                  | 2                    |
|                    |                           | -                    | 2                  |                      |
| 2                  | 2                         | 2                    | 2                  | 2                    |
| 4                  | 2                         | 4                    | 2                  | -4                   |
|                    | 4                         | 4 2                  | 4 2 4              | 4 2 4 2              |

## DETAILS OF COURSES & CREDIT OF B.A./ B.SC./ B.COM. (HONOURS) UNDER CBCS

| S. No. | Particulars of Course  | Credit Point          |                   |
|--------|--|-----------------------|-------------------|
| I.     | Core Course: 14 Papers   | Theory +<br>Practical | Theory + Tutorial |
| LA.    | Core Course: Theory (14 papers)  | ]4x4 = 56             | 14x5 = 70         |
| 1.B.   | Core Course (Practical/Tutorial) * (14 papers)                           | 14x2 = 28             | 14x1 = 14         |
| 2.     | Elective Courses (8 papers)  |                       | -201              |
| 2.4.   | A Discipline specific Elective (DSE) (4 papers)                          | 4x4 = 16              | 4x5 = 20          |
| 2.B.   | DSE (Practical / Tutorial) * (4 papers)                                  | 4x2 = 8               | 4x1 = 4           |
| 2C.    | General Elective (GE) (Interdisciplinary) (4<br>papers)                  | 17.0 A.B.B.           | 4x5 = 20          |
| 2.D.   | GE (Practical / Tutorial) * (4 papers)                                   | 4x2 = 8               | 4x1 = 4           |
| Option | al Dissertation/ Project Work in place of one DSL                        | Epaper (6 credits) in | 6 semester        |
|        | y Enhancement Courses  |                       |                   |
| 4.     | AECC (2 papers of 2 credits each)<br>ENVS, English Communication/<br>MIL | 2x2-4                 | 2x2 = 4           |
| 3.     | Skill Enhancement Course (SEC)<br>(2 papers of 2 credits each)           | 2x2 = 4               | 2x2 = 4           |
|        | Total Credit:  | 140                   | 140               |

66

PROSPECTUS : 2022 - 2023

## DETAILS OF COURSES OF B.A./ B.SC./ B.COM. (PROGRAMME/ GENERAL) UNDER CBCS

| S. No.  |   | Credit Point      |                          |
|---------|---|-------------------|--------------------------|
| J.      | Core Course: 12 Papers  |                   | ctical Theory + Tutorial |
| 1.4.    | Core Course: Theory (12 papers)                                 | 12x4 = 48         | 12x5 = 60                |
| J.B.    | Core Course (Practical/ Tutorial) * (12 papers)                 | 12x2 = 24         | 12x1 - 12                |
| 2.      | Elective Courses: (6 papers)                                    |                   | 1281 - 12                |
| 1.      | DSE (6 papers for BSc/ 4 papers for B.A.<br>B Com.)             | &6x4 = 24         | 4x5 - 20                 |
| В.      | DSE (Pract. / Tutor.) * (6 papers for B.Sc./4 for B<br>&B.Com ) | A.6x2 = 12        | 4x1 = 4                  |
| C.      | GE (Interdisciplinary) (2 papers for B.A. & B.Com               | 1) -              | 2x5 = 10                 |
| D.      | GE (Pract /Tutor )* (4 papers) (2 papers for B.A.<br>B Com.)    | &                 | 2x1 = 2                  |
| #Option | al Dissertation/ Project Work in place of one DSE               | paper (6 credits) | in 6th semester          |
|         | ty Enhancement Courses  |                   |                          |
| 4.      | AECC (2 papers of 2 credits each) ENVS, Engl                    | ish               |                          |
|         | Communication / MIL   | $2x^2 = 4$        | $2x^2 = 4$               |
| 3.      | Skill Enhancement Course (SEC)                                  |                   |                          |
|         | (4 papers of 2 credits each)                                    | 4x2 = 8           | 4x2 = 8                  |
| otal Cr | redit   | 120               | 120                      |

#### ## Wherever there is a practical, there will be no tutorial and vice- versa

SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B. Sc./ B.COM. HONOUI

| Courses/<br>(Credits)         | Sem-I  | Sem-11 | Sem-III | Sem-IV | Sem-V | Sem-VI | Total No. of<br>Courses | Total |
|-------------------------------|--------|--------|---------|--------|-------|--------|-------------------------|-------|
| CC (6)                        | 2      | 2      | 3       | 3      | 2     | 2      | 14                      | 84    |
| DSE (6)                       |        |        |         |        | 2     | 2      | 04                      | 24    |
| GE (6)                        | 1      | 1      | 1       | 1      |       |        | 04                      | 24    |
| AECC (2)                      | I(ENV) | I(MIL) |         |        |       |        | 02                      | 04    |
| SEC (2)                       |        |        | 1       | 1      |       |        | 02                      | 04    |
| Total No. of<br>Courses/ Sem. | 4      | 4      | 5       | 5      | 4     | 4      | 26                      |       |
| Total Credit<br>Semester      | 20     | 20     | 26      | 26     | 24    | 24     |                         | 140   |

SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B.COM. PROGRAMME/ GENERAL.

| Courses/                    | Sem-I         | Sem-II       | Sem-III      | Sem-IV       | Sem-V    | Sem-VI    | Total No. o<br>Courses | of Total<br>credit |
|-----------------------------|---------------|--------------|--------------|--------------|----------|-----------|------------------------|--------------------|
| (Credits)<br>(C-1,2 6)      | 2<br>(1A, 2A) | 2<br>(18,28) | 2<br>(1C,2C) | 2<br>(1D,2D) |          |           | 8                      | 48                 |
| Language                    |               | 1 (Lr1)      |              | 1 (12)       |          |           | 4                      | 24                 |
| CC - 1,2 (6)                | (ring)        |              | 1000         |              | 2(1A,2A) | 2 (1B,2B) | 4                      | 24                 |
| DSE (6)                     | •             | •            |              |              | 1        | 1         | 2                      | 12                 |
| EE (6)                      |               |              |              |              |          |           | 2                      | 04                 |
| AECC (2)                    | I(MIL)        | I(ENV)       |              |              |          |           | 4                      | 08                 |
| EC (2)                      |               |              | 1            | 1            | -        |           |                        |                    |
| otal No. of<br>ourses/ Sem. | 4             | 4            | 4            | 4            | 4        | 4         | 24                     |                    |
| otal Credit<br>emester      | 20            | 20           | 20           | 20           | 20       | 20        |                        | 120                |

| SEMESTER WISE DISTRIBUTIO | NOF COURSES & CREDITS IN B.SC. PROGRAMME/ |
|---------------------------|---|
| GENERAL                   |   |

| Courses/<br>(Credits)       | Sem-1             | Sem-II           | Sem-L1            | Sem-IV     | Sem-V             | Sem-VI            | Total No.<br>Courses | of l'otal<br>credit |
|-----------------------------|-------------------|------------------|-------------------|------------|-------------------|-------------------|----------------------|---------------------|
| CC-1,2,3 (6)                | 3 (1A,<br>2A, 3A) | 3 (1B,2<br>B,3B) | 3 (1C,<br>2C, 3C) |            |                   |                   | 12                   | 72                  |
| DSE - 1, 2, .<br>(6)        | •                 | -                | 1022              | 3 <b>.</b> | 3 (1A, 2A,<br>3A) | 3 (1B, 2B,<br>3B) | 6                    | 36                  |
| GE (6)                      |                   |                  |                   | -          | -                 | (1 <u>14</u> )    |                      | -                   |
| AECC (2)                    | I(MIL)            | I(ENV)           |                   |            |                   |                   | 2                    | 04                  |
| SEC (2)                     |                   |                  | 1                 | 1          | 1                 | 1                 | 4                    | - 08                |
| Total No. of<br>Courses/Sem | 4                 | 4                | 4                 | 4          | 4                 | 4                 | 24                   | -                   |
| Fotal Credit<br>Semester    | 20                | 20               | 20                | 20         | 20                | 20                |                      | 120                 |

68

EVALUATION PROCESS IN SEMESTERIZED UG COURSES UNDER CBCS CURRICULUM OF STUDIES FOLLOWING UGC GUIDELINES UNDER THE UNIVERSITY OF KALYANI The Evaluation of the candidates shall be based on continuous assessment. The structure of evaluation shall be

- as follows
  - i) Assessment in each semester shall be divided into three (3) discrete components, viz. C1, C2 and C3. The students will be informed about the modalities of continuous assessment activities well in advance. The first component (C1) of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the first two months of each semester, 1/3 of the syllabus will be completed. The continuous assessment and C1 will be consolidated during the 9<sup>th</sup> week of the concerned semester. The second component (C2) of assessment

  - shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the second two months of each semister, 2/3 of the syllabus
  - will be completed. The continuous assessment and C2 will be consolidated during the 16 week of the concerned semester Appearance in Cl & C2 is mandatory
- ii) During 21st-23 rd weeks of a semester, a semester-end examination shall be conducted for each course and the proportion of C3 will be 80% of the total marks of each course of the semester

The result of each course in a semester shall be based on the values of C1, C2 & C3 and shall be awarded in the form of grade point

Mechanism of computation of work-load per week

- 1 Credit = 1 Theory class of 1 hour duration
- I Credit = 1 Tutorial class of 1 hour duration

1 Credit - 1 Practical class of 2- hour duration

Full marks of a course, having 6 credits/ 2credits, along with distribution of marks:

- 1. Full marks of each course of B.A./ B.Sc./ B.Com. (Hon. & Gen./Prog.), carrying 6 credits, be 75
- 2. Full marks of each course of B.A./ B.Sc./ B.Com. (Ilon. & Gen /Prog ), carrying 2 credits, be SO
- 3. B.A. & B.Com. (Hon. & Gen./Prog) Courses with no practical distribution of 75 marks be as follows
- 3.1. Class Attendance cum Internal Assessment: 20% of 75 marks = 15 marks of which 5 marks be reserved for class attendance (both Theoretical + Tutorial) in the following manner

#### PROSPECTUS : 2022 - 2023

- 2 marks

- 3 marks

- 4 marks

- a Attendance 50% & above but below 60%
- b. Attendance 60% & above but below 75%
- Attendance 75% & above but below 90% - 5 marks
- d. Attendance 90% & above up to 100%
- And 10 marks are reserved for Class Test/Assignment/Seminar (Theoretical-05 and Tutorial-05). Minimum 15 classes are allotted for tutorial portion

3.2.In Semester-End-Examination of each course, Question Paper be set for 60 marks, distribution may

- be as under:
  - Answer 10 questions out of 15 carrying 02 marks each = 10x 02 =20
  - b. Answer 04 questions out of 06 carrying 05 marks each = 04x 05 = 20
  - c Answer 02 questions out of 04 carrying 10 marks each = 02x 10 =20

However, questions, currying 05 or 10 marks, need not necessarily to be a single question 4. B.Sc. (Honours & General/Programme) Courses with practical distribution of 75 marks are as

follows:

4.1. Class Attendance-cum-Internal Assessment: 20% of 75 marks-15 marks of which 05 marks be reserved for theoretical class attendance, the distribution of marks will be same as mentioned in 3.1. 10 marks be reserved for class test/Assignment/Seminar (Theoretical- 05 & Practical-05)

4.2. 20 marks are allotted for Semester-end-Practical Examination of each course, distribution may be as under

a) Lab. Note Book: 05 Marks; b) Viva- voce: 05 Marks; c) Experiment: 10 marks

4.3, 40 marks be allotted for Semester-end-Theoretical Examination of each course, distribution of which may be as under:

a) Answer 05 questions out of 08 carrying 02 marks each = 05x02 = 10b) Answer 02 questions out of 04 carrying 05 marks each =02x05~10 c) Answer 02 questions out of 04 carrying 10 marks each =02x10=20

However, questions, carrying 5 or 10 marks, need not necessarily to be a single question.

5. FOR B.A. & B.COM. (HONS. & PROG./ GEN.) COURSES, HAVING PRACTICAL, DISTRIBUTION OF 75 MARKS IS AS UNDER:

1.1. In case of 'Fully Practical' based course, Class Attendance-cum-Internal Assessment 20% of 75 marks=15 marks of which 5 marks be reserved for practical class attendance & 10 marks be reserved for class test/assignment

1.2. The distribution of 60 marks be allotted for Semester-end-Practical Examination of each course,

70

may be as under: a) Lab. Note Book: 15 Marks; b) Viva- voce: 15 Marks; c) Experiment: 30 marks

2. For B Sc (Hons, & Prog. /Gen.) Courses, having no practical, distribution of 75 marks, be same as (3) above.

3. In the Semester-End-Examination of AECC of B.A./B.Sc./B.Com, carrying 2 credits (i.e. full marks-50) ENVS be taught in the 1<sup>st</sup> Semester and communicative Eng/MIL be taught in the 2<sup>nd</sup> Semester

for Hons course and for Programme/General course, communicative Eng./MIL be taught in the 1 st Semester

and ENVS be taught in the 2 Semester.

4. B.A., B.Sc. & B.Com. (Hons. & Gen./Prog.) Courses distribution of 50 marks (for each AECC & SEC) be as follows:

i) Internal Assessment: 20% of 50 marks ic, 10 Marks of which 05 marks be reserved for class test/assignment/ seminar and 05 marks be reserved for class attendance of the concerned AECC/SEC course

ii) 40 marks are allotted for Semester-End-Theoretical Examination of each course, distribution may be as under-4.3.

Distribution of total Marks (1850=140 credits) in Semesterized UG courses under CBCS Corriculum to be studied by a student are as Follows:

#### B.A./ B.Sc./ B.Com. Honours:

CC: 75x14=1050, DSE: 75x4=300; GE: 75x4=300; AECC: 50x2=100; SEC: 50x2=100

#### Distribution of total Marks (1650=120 credits) in Semesterized UG courses under CBCS Curriculum to be studied by a student are as follows:

B.A. & B.Com.(General/Programme.);

CC: 75x12=900, DSE: 75x4=300, GE: 75x2=150, AECC: 50x2=100, SEC: 50x4=200

B.Sc. (General/Programme):

CC. 75 x 12 =900, DSE 75x6=450, AECC: 50x2=100; SEC: 50 x 4 =200

# PROSPECTUS : 2022 - 2023



Government of West Bengal Department of Higher Education University Branch Bikash Bhayan, 6th Floor, Bidhannagar, Kolkata - 700 091.

Dated, Kolkata, the 07th December, 2018. No: 1084(20) - Edn (U)/EII/1U-89/13 From: Shri Siladitya Basuray, W.B.C.S. (Exc.), Special Secretary to the Government of West Bengal.

The Vice-Chancellor, To:

Kaligani University Sub: Procedure to be followed for reservation of persons with disabilities for admission. Sir.

In partial modification to this Department's earlier Notification bearing no. 07. Edn(U)/1U-89/13 dated 02.01.2014 regarding the West Bengal State Higher Educational Institutions (Reservation in Admission) Act, 2013, I am directed to inform you that the percentage of reservation for the persons with disabilities shall be extended not less than 5% ... in each of the categories i. e., SC, ST, OBC-A, OBC-B and General Categories, subject to the condition that the reservation of seats shall not exceed 45% (SC-22%, ST-6%, OBC-A 10%, OBC-B 7%).

I am further directed to inform you that such PwD candidates may be placed at the top of the list prepared for such category students.

> Yours faithfully, Special Secretary



# KANCHRAPARA COLLEGE

ESTD: 1972

A NAAC Accredited (B+) Degree & Post Graduate College

Kanchrapara, North 24 Parganas, PIN: 743145

Call us: (033) 25828790/ 5159 Email: info@kpcoll.ac.in Website: http://www.kanchraparacollege.ac.in



# **Governing Body**

Sri Sudama Roy President & Govt. Nominee

Dr. Pranab Kumar Bera Principal

Sri Angshuman Roy Govt. Nominee

Sri Debabrata Dutta Nominee of West Bengal State Council of Higher Education

> Prof. Subhas Ch. Sarkar University Nominee

> > Dr. Runu Das University Nominee

Smt. Debjani Roychoudhuri Teachers' Representative

> Dr. Sunita Mondal Teachers' Representative

Dr. Bimalendu Ghosh Teachers' Representative

Smt. Chandrani Das (Guha Ray) Non-Teaching Staff Representative

### KANCHRAPARA COLLEGE LATITUDE :22.58011\* LONGITUDE: 88.25054\*

#### 1. Introductory Note:

- ♦ Kanchrapara (medieval name is 'Kanchanpalli' or the 'golden village'), which is proud as Lord Chaitanya visited the place in his lifetime (the place is one Kilometer away from the College).
- It is the last part of the stretch of civilization of Bengal before British rule and also before the birth of Kolkata, situated in the banks of Ganges. Kolkata is 49 Kilometers away from Kanchrapara and the distance of Netaji Subhash Chandra Bose international airport is 40 Kilometers,
- After the war of Plassey (the site is 60 Kilometers away from Kanchrapara), colonial growth was finally established in this part of Bengal and Kanchrapara become the epicenter of industrial production system with particular reference to engineering industry as basic industry jute industry in both banks of river Ganges and ultimately Kanchrapara railway workshop was established before independence, where worker strength is 10000 now, turning the place into a miniature colorful form of Mother India.
- After independence of India, and also during Bangladesh war of independence there was heavy refugee influx as international border with Bangladesh is only 45 Kilometers from here.
- Still there were no higher educational institutions to cater the needs of the following strata of the surrounding society:
  - a. Traditional local indigenous communities of all religions
  - b. People from all over India as industrial workers.
  - e. War-ravaged young boys and girls from Bangladesh as refugees (in terms of international law as accepted by both UNO and Government of India).
- So, in 1972, the local MLA, who was also a teacher of adjacent high school, Shree Jagadish Chandra Das took initiative by virtually begging money or each and every article from the local people to build college building, and land being donated, by the local Municipality. Kanchrapara College was established in 13th November 1972. It was inaugurated by Chief Minister of West Bengal, Shree Siddhartha Shankar Roy.

- 2. Space Allocation:
  - · Campus area 5 acres or 20234.3sq.m.
  - ♦ Built-up area 9135.33 sq. m
  - (Including Guard Room, covered cycle garage, and covered parking space)
  - Covered cycle garage 297.3 sq. m.
  - Covered parking space 93.83 sq. m.
  - Number of rooms allotted for laboratories.
    - (These are also used for classrooms, for theoretical classes when practical is not held.)-23
  - T.I.C./Principal's Chamber; 1
  - Students' Union Room: 1
  - Sumber of classrooms: 29
  - · Number of Laboratories: 23
  - Auditorium: 1
  - ♦ Canteen: I
  - ♦ DODL office room: 1
  - College office room: 2

  - ✤ Girls' common room: 1
  - Boys' common room: 1
  - Meeting room: 1
  - Store room: 1
  - ♦ Library area: 266.45 sq.m.
  - \* Tool room: 1
  - Guard room :2
  - Room for college health center: 1
  - ♦ NAAC/IQAC office room: 1
  - ♦ NSS room: 1
  - Smart classroom :1
  - Virtual Room: 1
  - Common room for non-teaching staff: 1
  - + Number of toilets: 16
  - ♦ ATM room (Axis Bank): 1
  - Water purifier machine: 6
  - Swater cooler cum purifier: 5
  - ♦ Storage capacity of water tanks: 20,000 Lt
  - Medicinal plant garden: 1
  - Playground: 1
  - ✤ Flower garden in front of the college (603.87 sq. m.)

2

# ONLINE ADMISSION GOING ON (2<sup>nd</sup> August, 2021 onwards)

#### HELP LINE:

7365098571/7365098572/7365098573/7365098574/ 7365098575

Website: https://www.kanchraparacollege.nc.in Emnil: Info@kpcoll.net / bera.pranab2020@gmnil.com Coll us. (033) 2585 8790/ 5159

### **REGULAR COURSE OFFERED**

|                           | Arts (Hons.)       | Beugall, English, Sanskrif, Hindi, History, Political Science,<br>Philosophy, Geography, Economics   |
|---------------------------|--------------------|--|
| UG Honours                | Science<br>(Hons.) | Mathematics, Chemistry, Physics, Zoology, Botany, Computer<br>Science, Microhiology, Molecular Biology & Biotechnology,<br>Geography, Economics, Environmental Science, Food & Nutrition |
|                           | Commerce           | B.Com (Hous.) (Evening Shift)  |
| UG Programme<br>(General) | Arts               | Bengali, English, Hindi, Sonskrit, History, Political Science,<br>Philosophy (Day Shift)<br>Bengali, English, Sanskrit, Hindi, History, Political Science<br>(Evening shift)             |
|                           | Science            | Chemistry, Physics, Mathematics, Botany, Zoology   |
|                           | Commerce           | B.Com Programme Course (Evening Shift)   |
| P.G                       | Arts               | M.A in Hindi (1" September, 2021)  |

4

## B.A/ B.Sc./ B.com 1" Year Admission Schedule 2021-2022

| SI.<br>No. | Particulars                          | Start Date                  | End Date                          |
|------------|--------------------------------------|-----------------------------|-----------------------------------|
| 1          | New Application                      | 02 August,2021 at 10:00 AM  | 20 August 2021 up to<br>mid night |
| 2          | Provisional Merit List Publication   | 23August, 2021, 11:00 AM    |                                   |
| 3          | Rectification in the FILLED-UP FORM  | 23 August 2021, from 11 00  | 26 August, 2021                   |
|            | can be done.                         | AM                          | up to 5 00 PM                     |
| 4          | Final Merit List Publication         | 29 August, 2021, 11:00 AM   |                                   |
| 5          | 1st Round Admission for Hons and     | 01 September, 2021 at 11:00 | 04 September, 2021 up             |
|            | General                              | AM                          | to mid night                      |
| 6          | 2nd Round Admission for Hons and     | 06 September, 2021 at       | 09 September, 2021 up             |
|            | General (if seats are available)     | 11:00 AM                    | to mid night                      |
| 7          | 3rd Round Admission for Hons and     | 11 September, 2021 at 11.00 | 13 September, 2021 up             |
|            | General (if seats are available)     | AM                          | to mid night                      |
| 8          | 4th Round Admission for Hons and     | 15 September, 2021 at 11:00 | 17 September, 2021 up             |
|            | General (if seats are available)     | AM                          | to mid night                      |
| 9          | 5th Round Admission for Hons and     | 19 September, 2021 at 11:00 | 21 September, 2021 up             |
|            | General (of seats are available)     | AM                          | to mid night                      |
| 10         | Last date of Admission               | 30th September, 20          | 021 up to mid night               |
| 11         | Commencement of 1st Semester Classes | 01 0                        | October, 2021                     |

Note: Admission schedule may change due to Covid-19 Pandemic, for details, please visit our website regularly.

| +        | Course                       | Total Seals, General Search Street Childe, PWD. Persons with Disabilities |     | Gene | -         |       | Inte | ě,   | 0    | Perso | Un with | Diva    | ollities |     |     |       |    |
|----------|------------------------------|---|-----|------|-----------|-------|------|--|------|-------|---------|---------|----------|-----|-----|-------|----|
| -        | B ComPlant                   |   | Cen | 0s   | PWD Total | Total | 5    |  |      |       | -       |         | OBC-A    | 3   | -   | ONC.A | -  |
| -        | B. Con General               | 158   | ŧ   | -    |           | 2     | -    | Total ST PWD Total OBC. A PWD Tetal OBC. B PWD Tetal |      | 5     | VD Lo   | al Olic | MY       | 1 0 | 0.0 | 8 74  | 0  |
|          | BA General (n.               | 396   | ŝ   | 1    | =         | 010   | -    |  | 2    | ×     | •       | -       | 5        | -   | 4   | 2     | ÷  |
| -        | BA Green at                  | 744   | 6   | ~    | 2         | i İğ  | 2    |  |      | ล     | -       | 1       | 15       | 96  | +-  | 12    | +  |
| 1        | (JERGAL) (LEAGURE)           | 165   | 622 | 1    | ;  2      | 111   | 6    |  |      |       | 4       | 43      | 2        | 4   | +   | 54    |    |
| $\vdash$ | sangali jiges.               | 61  | 5   | -    | -         | 1 3   | 2    |  | 8    | 53    | -       | 26      | 17       | -   | 19  | 17    | -  |
| +        | Dotany Hons.                 | 12  | =   | -    | •  -      | 3     | 5    | -  | ភ    | -     | -       | -       | 2        | E   | =   | -     |    |
| +        | H-Sc. General (Bio)          | 85  | 4   | -    |           | 9     | 0 2  |  | •    | -1.   | -       | H       | -        | -   | ~   | -     |    |
| +        | B.Sc. General (Pure)         | 6:  | ş   | -    | 1         | 4     | 2 4  | .   -  | s :  | -     | -       | 2       | -        | -   |     | 5     | -  |
|          | Chemistry Hans.              | 22  | 91  | -    | -         | -     | -    | .  -   | -    | +  -  | - 1     | 5       | -        | -   | 100 | 5     | -  |
| 1=       | Computer Science Hons.       | 45  | ລ   | -    | -         | 2     |      | -  -   |      | -  -  | _       | 2       | -        | -   | m   | -     | -  |
| :  :     | Economics Hons,              | 58  | 2   | -    |           | 1     | . :  | -  | 2    | ~     | -       | -       |          | -   | -   |       | -  |
| :        | English Hons.                | 83  | Ŧ   | -    | -         | : 5   |      |  | -  - | 4     | _       | _       | 5        | -   |     | -     | -  |
| -        | Environmental Science Horis  | 38  | 12  | -    | - -       | -     |      | -  | -    | -     |         | 5       | -        | -   |     | 5     | -  |
| -        | Food & Number Hors.          | 25  | -   | -    | -         | 2 -   |      | -  -   | •    | -     | -       |         | ~        | -   | 5   | -     | -  |
| 2        | Geography Flons,             | 92  |     | -  - | -  -      | - 5   |      | -   -  | ~    | -  -  | -       | ~       | -        | -   | -1  | -     | -  |
| 2        | Hinds Hons.                  | 59  | -   |      | •         | 20    | - :  | -  -   | -    |       | - 1     | ~       | -        | -   | -   | -     | -  |
| 5        | Hatery Hone                  | 5   | 04  |      | •         | R (   | 2    | -  -   | ŧ    | 2     | -       | -       | ~        | -   | •   | •     | -  |
|          | Mathematics Hone             | 10  |     | -    | 7         | 2     | 2    | -  | =    | ~     | -       | -       | ~        | -   | ۰   | -     | -  |
| 10       | Microhulanu Pasa             | ę .   | 3   | -    | -         | n     | •    | -2   | 2    | ~     | -       | -       | -        | -   | *   | ~     | -  |
| 2        | Molecular History & B.       | DC I  | -   | -    | -         | 2     | •    | -  | ~    | -     | -       | ~       | •        | -   | -   | -     |    |
| =        | Plates a procession of 1988. | 96  | -   | -    | -         | 2     | e.   | -  | ~    | -     |         | ~       | ~        | -   | -   | -     | -  |
| 12       | Another Hone,                | 40  | 8   | -    | -         | #     | •    | -  | •    | -     |         | Re.     | -        | -   | -   | 2     | -  |
| 1        | FTEYNOO LLUCK                | 12  | 2   | -    | -         | 2     | ~    | 7.   | , e  | -     | -       | ~       | -        | -   | ~   | -     | -  |
|          | Fourteal Scornee Methy       | 125   | 65  | - 1  | <b>~</b>  | 5     | 53   | -  | 28   | 5     | -       | -       | =        | -   | =   | -     | -  |
| +        | Sarakril Hons                | 83  | 4   | -    | ~         | 4     |      |  | •    | -     | -       | 5       | -        | -   | 8   | -     | 1- |
| ġ        | Zoolouv Hone                 |   |     | ŀ    |           | l     | I    |  |      |       |         |         |          |     |     |       |    |

11

#### UNIVERSITY OF KALYANI

New Proposed Rules for Admission to The Three-Year (Six Semester) B.A./ B.Sc./ B.Com. (Honours & Programme/ General) Courses of Studies Under Semesterized CBCS Curriculum Effective from The Academic Session 2020-2021

#### Admission Qualifications:

#### Eligibility & Recognized Boards:

Isgibility & Recognized Boards: A candidate may be admitted to the first semester of three-year(Six Semester) B.A.J B.Sc.J B Com.(Honours & Programme:General) Courses of Studies on passing Higher Secondary (10-2) Examination in General conducted by the West Bangal Council of Higher Secondary Education or an equivalent examination conducted by other State Board-Council, or The W.B. Council of Rabindra Open Schooling, or The National Institute of Open Schooling (MOS) recognized by the Distant Education Bureau(DEB) subject to fulfillment of the conditions mentioned below:

#### Candidates from other boards:

In case of other Boards Councils, a candidate shall have to pass in five recognized subjects, of which one shall be English, of full marks not being lessthan 100 each. A candidate passing in four subjects shall not be eligible for admission.

#### Candidates from vocational streams:

However, Candidates passing Higher Secondary examination from vocationalstream conducted by the West Bengal State Council of Technical & Vocational Education & Skill Development (WBSCTVE&SD) or any other equivalent Board/Council are eligible for admission only in Programme General courses (and not in Honours Courses) provided that the candidate must have passed in 5 (five) recognized subjects, of which one shall be English, in the previous qualifying examination.

#### Permissible chances for admission:

Candidates shall be allowed for admission within 03 (three) consecutive academic sessions including the year of passing the previous qualifying examination. (For example: candidates passing H.S. Examination in the year2018 will get last chance of admission in the academic session 2020-2021.)

#### Eligibility for pursuing Honours Course of studies:

A candidate taking up Honours Course in a subject must have obtained: (1) A minimum of 45% marks in aggregate and 55% marks in the subject orrelated subject at the previous qualifying examination.

#### 01

(11) 50% marks in aggregate and 45% marks in the subject or related subject atthe previous qualifying examination.

or (111) 55% marks in aggregate when the candidate has not studied the subject orany related subject in his /her previous qualifying examination provided all other clauses are complied with (especially Rule 5).

(a). However, candidates belonging to the Schedule Caste or Schedule Tribe Community taking up Honours Course of Study shall enjoy 5% relaxation in marksin (1), (11) & (11) above, as the case may be

#### Explanation

Aggregate means the sum of marks of best scored five (05) subjects excluding compulsory Eavisonmental Education Environmental Science Environmental Studies.

(iii) While calculating such aggregate, full marks of each such subject will be scaled down to 100 wherever needed

(a). Admission process will be strictly online and on the basis of merit. Merit list will be prepared uniformly on the basis of the following criteria:

(i) In case of Honours courses: Aggregate (as per previous explanation) plus the marks obtained in the subject in which heishe intends to take up honours or related subject. However, outained in the subject in which the successful will not get the benefit of 'related subject', students who avail themselves of the Rule 3(11) will not get the benefit of 'related subject'.

(ii) In case of Programme /General courses: Merit list will be prepared on the basis of aggregate

(b). For admission to Honours courses complete list of all applicants is according to merit to be published at the first instance and admission be done preferably through counseling in accordance with the intake capacity.

(c). For admission to Programme/General courses complete list of all applicants according to ment to be published at the first instance and admission be done preferably through counseling in accordance with the intake capacity.

(d). While admitting candidates from the merit list if it is found at some point of time that the approved intake is to be increased as a special case likely to be breached due to sharing of the same merit position by more than one candidate then in that case all the candidates at that particular merit position may be admitted subject to prior approval of the Vice-Chancellor and the excess admission will be granted only for that year.

#### Subjects/ Stream/ Course Chauge:

Candidates may be allowed by the Principal/TIC of respective colleges to change subject/stream/course in their first Semester of study, subject to approved intake capacities and various clauses of these rules, before submission of Registration Form to the University or any date specified by the University, whichever is earlier. No change will be entertained after that date.

#### Re-Enrolment in I to VI Semester Classes:

If a student completes regular course of study for B.A./B.Sc./B.Com. Semester I to VI Honours & Programme/ General examination, but for any reason fails to enroll himself/herself for the Semester I to VI examination, he/she shall be required to re-enroll himself/herself in the said semester class respectively in the following session within 07 days from the last date of admission for regular students of that class. However, the permissible chance of such reenrollment shall be guided by clause 4.2 of the 'Examination regulation of the University. The college authorities must get such students enrolled for examination within two weeks of their re-enrolment in class.

#### rovisional Enrolment in II to VI Semester Classes:

Candidates appearing at the end Semester examinations shall be enrolled provisionally for the next semester classes respectively within 07 days from the date of completion of the said examination, failing which such candidates shall not be enrolled on any subsequent dates and they shall be deemed to have discontinued study,

#### Admission on Transfer:

If a student has been admitted to a college, he/she shall not, except as otherwise provided in the Ordinances, be subsequently admitted to any other college without the production of a Transfer Certificate from the Principal of the college in which he/she studied last.

A student admitted to a college, shall not ordinarily be allowed to take transfer to any other college, except at the end of a semester. If an application for transfer is made at any time, other than at the end of an academic year, on the ground of (n) transfer of the parent or guardian of the student from the station at which the college is situated, or (b) reasoned need for a change on the ground of health supported by proper medical evidence, of any other sufficient reason, the Principal may grant the transfer.

#### Admission on Transfer should abide by the following stipulations:

(i) A candidate taking transfer from one college to another is required to pursue the same course of study with identical subject combination in both the colleges;

(ii) Admission on transfer must not violate the approved intake of the course concerned of the college granting admission. Only in cases of wards of Government employees who have been transferred, a relaxation of intake may be granted with the permission of the Vice-Chancellor;

(iii) Cases of admission on transfer must be intimated in writing to the University authority by the college admitting such candidates within a formight of such admission without which such admission on transfer will not be recognized,

All other steps and procedures related to transfer will be in accordance with the provisions of the Ordinances.

#### GENERAL INFORMATION FOR ADMISSION TO HONOURS & PROGRAMME DEGREE COURSE OF STUDY

#### Reservation of Seats:

22% seats shall be reserved for candidates belonging to the Scheduled Castes and 6% seats shall be reserved for candidates belonging to the Scheduled Tribes and a relaxation of qualifying marks to the extent of 25% from the marks secured by the last candidate admitted in general category would be permitted. For OBC category, 17% seats will be reserved in which OBC-A (10%) and OBC-B (7%) seats, will be reserved & increase of seats is achieved within a maximum period of six years beginning with the academic session 2014-15 and then shall continue in the same manner. In case of OBC-A & OBC-B the candidates getting admission should have obtained in the previous examination, qualifying marks not lower by more than 10% from the marks obtained by the last candidate of the General category (W.B. State Higher Education Institute (Reservation in admission) Act-2013), (W.B. Act X of 2013) Dated. January 03, 2014. In any case, if a candidate obtained marks lower than the minimum qualifying marks prescribed by the University in clause-3 of admission rule for admission to relevant courses, he/she will not be eligible for admission. In case ST candidates are not available, those seats will be offered to SC candidates and vice-versa. When both SC and ST candidates are not available, seats may be converted to general category with the permission of the competent authority SC and ST candidates admitted with the general candidates in order of merit, however, will not get the benefit of reservation. The candidates should furnish caste certificate issued by the competent authority (Sub-Divisional Officer of the Sub-Division and others as declared by the competent authority) along with application without which such application will not be entertained competent authority) along with application without which subject shall be reserved for physically for consideration. 3% of the total number of seals in each subject shall be reserved for physically for consideration. 3% of the total number of seals in each subject shall be reserved for physically for consideration 3% of the total number of sears in each of your of valid disability certificate, issued by challenged candidates. Such candidates should furnish copy of valid disability certificate, issued by challenged candidates. Such candidates shound turnistituted by the Office of the Superintendent, District the competent authority (The Handicap Board constituted by the Office of the Superintendent, District the competent authority (The manor approximately with application without which such application will not Hospital) of the district of residence, along with application without which such application will not Hospital) of the district of residence, along with reliability of the candidates will only be considered be entertained for consideration. The percentage of disability of the candidates will only be considered while preparing the ment list of such physically disabled candidates.

#### Deduction of Marks in Admission:

2% marks from the aggregate as secured by a candidate passing the qualifying examination in a are marks from the aggregate as because of a data and the aggregate marks thus arrived will be taken up for consideration.

#### Sports Quota:

A separate form for consideration under SPORTS QUOTA may be made available free of cost. Applications for consideration under sports quota will have to be submitted in this particular form along with the Admission Form, without which no claim for Sports Quota will be entertained

Number of sents to be reserved under sports quota:

For B.A./B.Sc./B.Com, Honours Courses: One seat in each Honours subject,

For B.A./B.Sc./B.Com. Programme/General Courses: 05% of the seats subject to a maximum of two seats in each course.

#### Elicible Games:

For Men: Athletics, Badminton, Basketball, Cricket, Football, Gymnastics, Handball, Kabadi, Kho-Kho, Table Tennis, Volleyball, Yoga, Weight lifling.

For Women: Athletics, Badminton, Basketball, Gymnastics, Handball, Kabaddi, Kho-Kho, Table Tennis, Volteyball, Yoga, Weight lifting,

#### Eligibility:

(i) Candidates must be eligible to participate in any Inter-University Sports and Games at least for two years (as per rules laid down by the Inter-University Sports Board).

(ii) Candidates must have participated in Inter District School, or, State Inter-School, or, State-Junior, or, Open Inter District Tournaments, or, State Open Championship, Calcutta First Division Championships

Certificate From the State Associations / Bodies, The District Officer for Physical Education, Dsa, Or, Dssa Shall Only Be Accepted

#### Attention of Foreign Candidates:

In the case of Foreign Candidates, Student- Visa will be required. The same visa will have to be submitted within one month from the date of admission.

#### Removal of Difficulty:

Without any contravention of the existing Act/Statue/Ordinance of University of Kalyani, the Vice-Chancellor of the University shall have the power to settle any issue which is not covered under this Rule,

#### 10

#### **CANCELLATION RULES & REFUND POLICY 2021-2022** (As per the UGC Notification on fees Refund on fees) [Applicable for first year admission only]

1. If a student chooses to withdraw from the program of study in which he/ she has been offered/ given

| SL No. | Percentage of<br>refund of<br>Aggregate fees | Deduction of processing charges<br>applicable on annual fee<br>(Irrespective of deposited amount) | Point of time when notice of<br>withdrawal of admission is<br>served |
|--------|--|---|--|
| 1      | 100%   | Deducted Rs. 550/- only   | Up to August 14, 2021  |
| 2      | 80%  | 20%   | August 15 to August 29,2021  |
| 3      | 50%  | 50%   | August 30 to September<br>13,2021                                    |
| 4      | 0%   | 100%  | September 14, 2021 onward  |

2. Cancellation rules may be revised as per the directives of UGC

- 3. No fees will be refunded if the application for cancellation is received after September 14, 2021 onward 4. After the generation of enrollment, so if the admitted student wishes to cancel his/her admission then
- he/she must pay the fees for the full tenure of the program.
- 5. Enrolment, examination and other fees are payable separately
- 6. Refund of fees ordinarily takes 10 office working days from the receipt of completed cancellation from the supported documents

Withdrawal is an important step for provisionally admitted candidates only.

- 1. Before class commencement
  - The date of submission of the request will be considered as the date of withdrawal.
  - The refund will be processed as per the UGC refund policy. Request for withdrawal via email/telephone/SMS/WhatsApp will NOT be considered

- 2. After class commencement
  - The refund will be processed as per the UGC refund policy.

|            |                                   | and |
|------------|-----------------------------------|---|
| DAUSSION I | TEES FOR ALL SEMESTERS FOR ALL HO | NOURS AND                               |
| ADMISSION  | PROGRAM COURSES                   |   |

| -        | 1 Bengali (Hons.)<br>2 English (Hons.)<br>3 Hudi (Hons.)  | Arts Courses<br>2200<br>2200 | 1985  |      |
|----------|---|------------------------------|-------|------|
| -        | 2 English (flons.)  | 2200                         | 1985  |      |
| -        | 2 English (flons.)  | 2200                         |       | 1455 |
| -        |   | 24100                        | 1985  | 1455 |
| -        | 3 /1000/(1100S)   | 2200                         | 1985  | 1455 |
|          | 4 Sanskril (Hons)   | 2500                         | 2285  | 2415 |
|          | 4 Sanskril (flons)<br>5 Pol. Science (flons.)   | 2200                         | 1985  | 1455 |
| -        | 6 History (Hons )   | 2500                         | 2285  | 2415 |
| H        |   | 2500                         | 2285  | 2415 |
| 1        | and the second se | 2200                         | 1985  | 1455 |
| <u> </u> |   | Sciences Courses             |       |      |
| 1-7      |   | 3370                         | 3065  | 2535 |
| 8        |   | 3370                         | 3065  | 2535 |
| - 9      | Mathematics (Hons.)   | 3070                         | 2765  | 2235 |
| 10       |   | 3370                         | 3065  | 2535 |
| 11       | Botany (Hons.)  | 3370                         | 3065  | 2535 |
| -        |   | nance Science Co             | urses |      |
| 12       | Geography (Hons.)   | 9405                         | 6815  | 6305 |
| 13       | Computer Science(hons.)   | 9405                         | 6815  | 6305 |
| 14       | Microbiology (Hons.)  | 9405                         | 6815  | 6305 |
| 15       | Molecular Biology &   | 9405                         | 6815  | 6305 |
|          | Biotechnology (Hons.)   |                              | 0415  | 0303 |
| 16       | Environmental Science<br>(Hons.)  | 9405                         | 6815  | 6305 |
| 17       | Food & Nutrition (Hons.)  | 9405                         | 6815  | 6305 |
| 8        | Accountancy (Hons.)   | 2240                         | 2025  | 1495 |
| 2        | Pr  | ogram Courses                |       |      |
| 9        | B.A. (Program) (Day &<br>Evening)   | 2000                         | 1790  | 1280 |
|          | B.Sc. (Program)<br>(Pure science +Bio science)  | 2500                         | 2150  | 1690 |
| L        | B. Com. (Program)   | 2040                         | 1830  | 1320 |

#### AT THE TIME OF UNIVERSITY EXAM FORM FILLED UP FEES FOR ALL SEMESTERS FOR ALL HONOURS AND PROGRAM COURSES

| S.<br>No | Name<br>of The              | Exam Form<br>Filled Up<br>Total Fees<br>For 1" Sem<br>in Rs. | Exam Form<br>Filled Up<br>Total Fees<br>For 2 <sup>ee</sup> Sem<br>in Rs | Esam Form<br>Filled Up<br>Total Fees<br>For 3 <sup>rd</sup> Sem<br>in Rs | PROGRAM<br>Exam Form<br>Filled Up<br>Total Fees<br>For 4" Sem<br>in Rs | Exam Form<br>Filled Up<br>Total Fees<br>For 5 <sup>th</sup> Sem<br>in Rs | Exam Form<br>Filled 1'p<br>Total Fees<br>For 6" Sem<br>in Rs |
|----------|-----------------------------|--|--|--|--|--|--|
|          |                             |  | Art  | Subjects   |  |  |  |
| 1        | Bengahi<br>(Hons.)          | 330  | 880  | 330  | 630  | 330  | 630  |
| 2        | English (Hons.)             | 330  | 880  | 330  | 630  | 330  | 630  |
| 3        | Hindi (Hons.)               | 330  | 880  | 330  | 630  | 330  | 630  |
| 4        | Sanskrit (Hons)             | 330  | 880  | 330  | 630  | 330  | 630  |
| 5        | Pol. Science<br>(Hons.)     | 330  | 880  | 330  | 630  | 330  | 630  |
| 6        | History (Ifons.)            | 330  | 880  | 330  | 630  | 330  | 630  |
| 7        | Philosophy<br>(Hons)        | 330  | 880  | 330  | 630  | 330  | 630  |
| 8        | Economics<br>(Hons)         | 330  | 880  | 330  | 630  | 330  | 630  |
|          |                             |  | Scien  | ce Subjects  |  |  |  |
|          | Physics (Hons.)<br>MATG     | 500  | 1190   | 550  | 940  | 550  | 990  |
| 7        | Physics (Hons.)<br>CHEG     | 600  | 1290   | 650  | 1040   | 550  | 990  |
|          | Chemistry<br>(Hons.) MATG   | 600  | 1290   | 700  | 1040   | 700  | 1140   |
| 8        | Chemistry<br>(Hons.) PHYG   | 650  | 1340   | 750  | 1090   | 700  | 1140   |
|          | Mathematics<br>(Hons.) PHEG | 450  | 1140   | 500  | 890  | 450  | 890  |
| 9        | Mathematics<br>(Hons.) CHEG | 500  | 1190   | 550  | 940  | 450  | 890  |
| 10       | Zoology<br>(Hons.) BOTG     | 640  | 1330   | 720  | 1080   | 640  | 1080   |
| 10       | Zoology<br>(Itons.) CHEG    | 660  | 1350   | 740  | 1100   | 640  | 1090   |
|          | Botany (Hons.)<br>ZOOG      | 640  | 1330   | 720  | 1080   | 640  | 1080   |
| 1        | Botany (Hons.)<br>CHEG      | 660  | 1350   | 740  | 1100   | 640  | 1080   |
|          |                             |  | Self-finance   | science subj   | ects   |  |  |
| 2        | Geography<br>(Hons.)        | 1450   | 6890   | 1500   | 3890   | 1500   | 3940   |

13

|    |   |       | -      | T         |      |      | 1    |
|----|---|-------|--------|-----------|------|------|------|
| ſ  | Computer<br>Science<br>(Hons.) MATC                       | 1 200 | 7140   | 1850      | 4140 | 1850 | 4290 |
|    | 11 Computer<br>Science                                    | 1750  | 7190   | 1900      | 4190 | 1850 | 4290 |
| 1  | (Hons.) FILVG<br>Microbiology<br>(Hons.) CHEG             | 1800  | 7240   | 1950      | 4240 | 1850 | 4290 |
| 1  | 14 Microbiology<br>(Hons.) BOTG                           | 1780  | 7220   | 1930      | 4220 | 1850 | 4290 |
|    | Molecular<br>Biology &<br>Biotechnology<br>(Hone) CHEG    | 1800  | 7240   | 1950      | 4240 | 1850 | 4290 |
| 1. | 5 Molecular<br>Biology &<br>Biotechnology<br>(Hons.) ZOOG | 1780  | 7220   | 1930      | 4220 | 1850 | 4290 |
| _  | Environmental<br>Science<br>(Hons.) CHEG                  | 1600  | 7040   | 1650      | 4040 | 1550 | 3990 |
| 16 | Environmental<br>Science<br>(Hons.) BOTG                  | 1580  | 7020   | 1630      | 4020 | 1550 | 3990 |
| 7  | Food &<br>Nutrition<br>(Hons.) CHEG/<br>ZOOG              | 1600  | 7040   | 1630      | 4040 | 1550 | 3990 |
| :  | Accountancy<br>(Hons.)                                    | 350   | 930    | 330       | 690  | 350  | 690  |
| -  | (Honory )   | 1     | Progra | m Courses |      |      |      |
|    | B.A.<br>(Programme)<br>(Day &<br>Evening)                 | 255   | 695    | 255       | 455  | 255  | 455  |
|    | B.Sc.<br>Pure science<br>(Program)                        | 475   | 1055   | 475       | 815  | 475  | 815  |
|    | B.Sc. Bio<br>Science<br>(Program)                         | 585   | 1165   | 585       | 925  | 585  | 925  |
|    | B. Com.<br>Programme)                                     | 275   | 755    | 275       | 515  | 275  | 515  |

| S. No. | Name of the Programme/ course             | Intake capacities                        |
|--------|---|--|
| 1      | Bengali (Hons.)                           | 113                                      |
| 2      | English (Hons.)                           | 85                                       |
| 3      | Hindi (Hons.)                             | 65                                       |
| 4      | Sanskrit (Flons)                          | 85                                       |
| 5      | Pol. Science (Hons.)                      | 126                                      |
| 6      | History (Hons.)                           | 58                                       |
| 7      | Philosophy (Hons)                         | 40                                       |
| 8      | Economics (Hons)                          | 58                                       |
| 9      | Physics (Hons.)                           | 27                                       |
| 10     | Geography (Hons.)                         | 36                                       |
| 11     | Chemistry (Hons.)                         | 32                                       |
| 12     | Mathematics (Hons.)                       | 46                                       |
| 13     | Computer Science(hons.)                   | 45                                       |
| 14     | Zoology (Hons.)                           | 46                                       |
| 15     | Botany (Hons.)                            | 27                                       |
| 16     | Microbiology (Hons.)                      | 30                                       |
| 17     | Molecular Biology & Biotechnology (Hons.) | 30                                       |
| 18     | Environmental Science (Hons.)             | 28                                       |
| 19     | Foud & Nutrition (Hons.)                  | 25                                       |
| 20     | Accountancy (Hons.)                       | 158                                      |
| 21     | B.A. (Programme)                          | 1205(Evening- 431+Day- 774               |
| 22     | B Sc. (Programme)                         | 164 (Bio Science- 85,<br>PureScience-79) |
| 23     | B. Com. (Programme)                       | 396                                      |

|                |        |                       | ROA   | D MAI<br>B   | .A. (Pros<br>7DA | UBJECT COM<br>gramme Course<br>Y SHIFT) | 9            |        |                         |
|----------------|--------|-----------------------|---|--|------------------|---|--------------|--------|-------------------------|
|                |        |                       |   |  | 1",2"            | 3rd and 4th Sent                        | 2            |        | 5" & 6" Sem             |
|                |        | Choice of<br>by the s | f Group   |  | (CRI &           | CR2) CC subjec                          | (10.7)       | -      | GE subject              |
|                |        | Grou                  |   | S  | instrit (CR      | 1) & Philosophy (                       | (((12))      | -      | History (GE)            |
| 2              | H      | Grou                  |   | -  | orn 11           | F. Political Science                    | (CIVE)       | Pal    | Sanskrit (GE)           |
| 00             | at     | Grot                  |   | and the second division of the second divisio | 0.70             | IN & Philosophy U                       |              | 1 1    | itical Science (GF      |
| 1              | daout  | Grou                  | and the second se | and the second se  |                  | CRIV& Economi                           | ca ( Creat)  |        | hilosophy (GL)          |
| é              | 2      | Grou                  |   | L'   | den 1 Caren      | ce (CRI) & Innu                         | (Citem)      | Pat    | History (GE)            |
| Choose any one | +      | Grou                  |   | S  | Sanskrit (Cl     | R1) & Bengali (C)                       | (2)          | ron    | tical Science (GE       |
|                | _      |                       |   |  |                  | 2"d scm                                 | Jul se       | 11)    | 4th sem                 |
| r              |        |                       |   | sem  |                  | engali/ Hindi                           | Englis       | dı.    | Bengali/ Hind           |
| Lon            | guage  | CC                    |   | lish   | B                | (LCC2)                                  | LCC          |        | (LCC4)                  |
|                | LCC)   | 1                     | (LC   | C1)  |                  | ENV ENV                                 | X            | -      |                         |
|                | ECC    | E                     | nglish/ Hir   | idi/ Beng  | tala             | ENV                                     |              |        | X                       |
|                |        |                       |   |  |                  | Subject                                 | Most Be 1    | aken   |                         |
|                | Subje  |                       |   | em   |                  |   | CR2 (Any     | _      |                         |
| SE             | C (An  | y onc)                |   | 5 <sup>th</sup> &  | C the            | Group-I to Grou                         |              |        | co from 15 c            |
|                |        |                       |   | Sem  | neni uk          | CE                                      | & CR2        |        | Sem)                    |
| ľ              | OSE (T | no)                   | 5 & 6   | - Sem  | (From th         | e Group-1 to Grou                       | p-6 alread   | y chos | en from 1" Sem)         |
|                |        | B.                    | A. (PRO   | GRAM   | IME CO           | URSE EVENI                              | NG SHI       | FT)    |                         |
|                | Che    | nice Of 0             |   |  | 1".2",           | 3rd & 4th Sem                           |              | 5      | " & 6" Sem              |
|                |        | The Stu               |   |  | (CR1 & C         | (R2) CC Subject                         |              |        | GE Subject              |
|                | 1      | GR-1                  |   | History  | (CR1) &          | Political Science                       | (CR2)        |        | English (GE)            |
| 2              |        | GR-2                  |   | Sanskri  | t (CR1) &        | Political Science                       | (CR2)        | 1      | Bengali (GE)            |
| Ē              |        | GR-3                  |   | Poli   | tical Se. (0     | CR1) & Hindi (CF                        | (2)          | 1      | listory (GE)            |
| one group      |        | GR-4                  |   | Polit  | ical Sc. (C      | R1) & Bengali (C                        | R2)          | S      | anskrit (GE)            |
| -              |        | GR-5                  |   | Hi   | story (CR)       | ) & English (CR2                        | )            | Politi | cal Science (GE)        |
|                |        |                       |   |  |                  |   | 1 certe      |        |                         |
|                |        |                       |   | 1" Sen   |                  | 2nd Sem                                 | 3rd S        |        | 4th Sem                 |
| ngua           | ge CC  | (LCC)                 |   | English<br>(LCCI)  |                  | Bengali/Hindi<br>(LCC2)                 | Engl<br>(LC) |        | Bengalı Hindi<br>(LCC4) |
|                | ECC    |                       | Enulish   |  | Bengali          | ENV                                     |              | X      | X                       |

| Subjects      | Scm                | Subject Must Be Taken                                    |
|---------------|--------------------|--|
| SEC (Any one) | 3", 4th ,5th & 6th | CR1 or CR2 (Any one                                      |
|               | Sem                | from the Group-1 to Group-5 already chosen from 1st Sem) |
| DSE (Two)     | 5th & 6th Sern     | CR1 & CR2  |
|               |                    | (From the Group-1 to Group-5 already chosen from 1" Sem) |

| 14 |
|----|
|    |

|      |   |  | (Banours Con<br>ENGALI Han  |  |                      |                      |
|------|---|--|---|--|----------------------|----------------------|
|      | SEM-I   | SEM-II   | SEM-III   | SEM-IV   | SEM-V                | SEM-VI               |
| CC   | BENG -H-<br>CC-T-01   | BENG -11-<br>CC-03   | BENG -11-<br>CC-T-05  | BENG -II-<br>CC-T08  | BENG -II-<br>CC-T-11 | BENG-H-<br>CC-T-13   |
|      | BENG -H-<br>CC-T-02   | BENG -H-<br>CC-04  | BENG -H-<br>CC-T-06   | BENG -H-<br>CC-T-09  | DENG -II-<br>CC-T-12 | BENG -H-<br>CC-T-14  |
|      |   |  | BENG -11-<br>CC-T-07  | BENG-II-<br>CC-T-10  |                      |                      |
| DSE  |   |  |   |  | BENG -H-<br>DSE-T-01 | HENG -H-<br>DSE-T-03 |
|      |   |  |   |  | BENG -H-<br>DSE-T-02 | BENG -H-<br>DSE-T-04 |
| GE   | Chosen subje  |  | " and 2 <sup>rd</sup> Sem w<br>he 3 <sup>rd</sup> & 4 <sup>th</sup> Sem   |  |                      |                      |
|      | HIST/ SANS<br>/ENG<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE) | HIST/<br>SANS/ ENG<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN 1 <sup>\$T</sup> SEM) | HIST/ SANS<br>/ENG<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE<br>EXCEPT AS<br>IN 1 <sup>87</sup> SEM<br>and 2 <sup>nd</sup> SEM) | HIST/<br>SANS/ ENG<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN 3 <sup>RD</sup><br>SEM) |                      |                      |
| AECC | ENV   | BENG/<br>HINDI/ ENG  |   |  |                      |                      |
|      |   |  | BENG-H-   | BENG-H-  |                      |                      |

|     |   |                                     | HINDLE   | ons   |                       |                      |
|-----|---|-------------------------------------|--|---|-----------------------|----------------------|
|     |   | SEM II                              | SEM-III  | SEM-IV  | SEM-V                 | MM-VI                |
| C   | C HINDI I<br>CC-1-01  | HINDI H                             | HINDL-H-<br>CC-T-05  | HINDI -H<br>CC-T08  | HINDI-H-<br>CC-T-H    | HINDL-H<br>CC-T-13   |
|     | HINDI-I   | DI-H-HINDI-H                        | HINDI-II-<br>CC-T-06   | HINDI -H-<br>CC-T-09  | HINDI -H<br>CC-T-12   | HINDI-H<br>CC-T-14   |
|     |   |                                     | HINDI -II-<br>CC-T-07  | HINDI-H-<br>CC-T-10   |                       |                      |
| DSI |   |                                     |  |   | HINDL-H-<br>DSE-T-01  | HINDI-II<br>DSE-T-03 |
|     |   |                                     |  |   | HINDI -H-<br>DSE-T-02 | HINDI-H.<br>DSE-T-04 |
| GE  | Chosen subj   | ect (any one) in 1<br>the same in t |  |   |                       |                      |
|     | ENG/ SANS/<br>POL SC/<br>HIST<br>(-II-GE-T-<br>01)<br>(Choose any<br>one) | and the second second second        | ENG/ SANS/<br>POL SC/ HIST<br>(-H-GE-T-01)<br>(Choose any<br>one except in<br>1 <sup>st</sup> same and<br>2 <sup>nd</sup> sem) | ENG/ SANS/<br>POL SC/<br>HIST<br>(-H-GE-T-<br>02)<br>(Same as in<br>3 <sup>rd</sup> same) |                       |                      |
| ECC | ENV   | BENG/<br>HINDI/ ENG                 |  |   |                       |                      |
| SEC |   |                                     | HINDI-II-<br>SEC-T-01  | HINDI-H-<br>SEC-T-02  |                       |                      |

|      | SEM-1   | SEM-II   | SANSKRIT I<br>SEM-III   | the second s |  | CHAR NO.                                 |
|------|---|--|---|--|--|--|
| CC   | SANS -H-<br>CC-T-01<br>SANS-11-<br>CC-T-02                    | SANS-II-<br>CC-03<br>SANS-II-<br>CC-04   | SANS-II-CC-<br>T-05<br>SANS-II-CC-<br>T-06  | SANS-H-<br>CC-T08<br>SANS-H-<br>CC-T-09  | SANS-H-<br>CC-T-11<br>SANS-11-<br>CC-T-12    | SANS-H-<br>CC-T-13<br>SANS-H-<br>CC-T-14 |
|      |   |  | SANS-II-CC-<br>T-07   | SANS -II-<br>CC-T-10   |  |  |
| DSE  |   |  |   |  | SANS -H-<br>DSE-T-01<br>SANS -H-<br>DSE-T-02 | SANS -H<br>DSE-T-0<br>SANS -H<br>DSE-T-0 |
| GE   | Chosen subj   | ect (any one) in the betthe same in the sa |   |  |  |  |
|      | BENG/<br>HIST/PHIL<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE) | BENG/<br>HIST/ PHIL<br>(-H-GE-T-<br>02)<br>(SAME AS<br>1 <sup>57</sup> SEM)  | BENG/ HIST/<br>PHIL<br>(-H-GE-T-01)<br>(CHOOSE<br>ANY ONE<br>EXCEPT AS<br>IN 1 <sup>ST</sup> SEM<br>AND 2 <sup>ND</sup> | BENG/<br>HIST/ PHIL<br>(H-GE-T-02)<br>(SAME AS<br>3 <sup>RD</sup> SEM)   |  |  |
| 9    |   |  | SEM)  |  |  |  |
| VECC | ENV   | BENG/<br>HINDI/ ENG  | SEM)  |  |  |  |

|     |   |   | OLITICAL SC  |   | SEM-V              | SEM-VI             |
|-----|---|---|--|---|--------------------|--------------------|
| α   | POL 4<br>CC-T-0   | - POL-H-C   | and the second s | F. POL-H-CC-<br>T08   | POL-H-CC-<br>T-11  | POL-H-CO<br>T-13   |
|     | POL-11-C<br>T-02  |   | POL-II-CC-T  | POL-11-CC-<br>T-09  | POL-H-CC-<br>T-12  | POL-H-CC<br>T-14   |
|     | 1.02  |   | POL-11-CC-T<br>07  | POL-H-CC-<br>T-10   |                    |                    |
| DSE |   |   |  |   | POL-H-<br>DSE-T-01 | POL-H-DSH<br>T-03  |
|     |   |   |  |   | POL-H-<br>DSE-T-02 | POL-II-DSE<br>T-04 |
| GE  | ENG/11IST<br>SANS'<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE) | ENG/ HIST/<br>SANS<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN I <sup>ST</sup><br>SAME) | ENG/HIST/<br>SANS<br>(-II-GE-T-01)<br>(CHOOSE<br>ANY ONE<br>EXCEPT AS<br>IN 1 <sup>ST</sup> SEM<br>AND 2 <sup>ND</sup><br>SEM)   | ENG/ HIST/<br>SANS<br>(-H-GE-T-02)<br>(SAME AS<br>IN 3 <sup>2D</sup> SEM) |                    |                    |
| ECC | ENV   | Beng/<br>Hindi/ Eng   |  |   |                    |                    |
| EC  |   | _   | POL-H-SEC-<br>T-01   | POL-H-SEC-<br>T-02  |                    |                    |

|                              | 1    | SEM-I      | SEM-11              | 100 March 100 Ma | Hous         |          |          |
|------------------------------|------|------------|---------------------|--|--------------|----------|----------|
| CC                           | P    | HIL -H-CC- | PHIL -H-CC-         | SEM-III  | SEM-IV       | SEM-V    | SEM-VI   |
|                              | 1    | T-01       | 03                  | PHIL-H-CC-   | PHIL-H-CC-   | PHIL-H-  | PHIL H-  |
|                              |      |            | 03                  | T-05   | T-08         | CC-T-11  | CC-T-13  |
|                              | P    | HTL -H-CC- | PHIL-H-CC-          | PHIL-H-CC-   |              |          |          |
|                              |      | T-02       | 04                  | T-06   | PHIL-II-CC-  | PHIL-H-  | PHIL H-  |
|                              |      |            |                     | 1-00   | T-09         | CC-T-12  | CC-T-14  |
|                              |      |            |                     | PHIL-H-CC-   | PHIL-11-CC-  |          |          |
|                              |      |            |                     | T-07   | T-10         |          |          |
|                              | 1    |            |                     |  | 1.10         |          |          |
| DSE                          |      |            |                     |  |              | PHIL-H   | PHIL -H- |
|                              | 1    |            |                     |  |              | DSE-T-01 | DSE-T-03 |
|                              | 1    |            |                     |  |              | 10.0     |          |
|                              | 1    |            |                     |  |              | PHIL-H-  | PHIL -H- |
|                              |      |            |                     |  |              | DSE-T-02 | DSE-T-04 |
|                              | 1    | BENG/      | BENG/               | POL. SC.   | POL. SC.     |          |          |
| 5                            | 1    | SANS/      | SANS/               | (-H-GE-T-01)   | (-H-GE-T-02) |          |          |
| 5                            | 1-   | HINDI      | HINDI               | 131  |              |          |          |
| Ř                            | GR-1 | (-H-GE-T-  | (-II-GE-T-02)       |  |              |          |          |
| ä                            | ١×   | 01)        | (Same as in         |  |              |          |          |
| . õ                          | 1    | (Choose    | I" Sem)             |  |              |          |          |
| ő≱                           |      | any one)   |                     |  |              |          |          |
| ~                            |      | POL. SC.   | POL. SC.            | BENG/  | BENG/        |          |          |
| SE                           |      | (-H-GE-T-  | (-H-GE-T-02)        | SANS/  | SANS/        |          |          |
| GE<br>(CHOOSE ANY ONE GROUP) | GR-2 | 01)        |                     | HINDI  | HINDI        |          |          |
| Ĕ                            | 5    |            |                     | (-II-GE-T-01)  | (-H-GE-T-02) |          | 1        |
| S                            |      |            |                     | (Choose any  | (Same as in  |          |          |
|                              |      | -          |                     | one)   | 3rd Sem)     |          |          |
| AECC                         |      | ENV        | BENG/<br>HINDI/ ENG |  |              |          |          |
| SEC                          |      |            |                     | PHIL-H-SEC-  | PHIL-H-SEC-  |          |          |
| 2.7.7                        |      |            |                     | T-01   | T-02         |          |          |

|      |      |                            |  | ECONOM  | SEM-IV  | SEM-V               | 0.00                       |
|------|------|----------------------------|--|---|---|---------------------|----------------------------|
| C    | c    | SEM-1<br>1CO-1<br>CC-1-0   | I ECO-H-C  | C- ECO-II-CO<br>T-05                                  | and the second se |                     | SEM-V1<br>ECO-H-CC<br>T-13 |
|      |      | ECO-H-<br>T-02             |  | C- ECO-11-CC<br>T-06                                  | ECO-H-CC-<br>T-09   | ECO-II-CC-<br>T-12  | ECO-H-CO<br>T-14           |
|      |      |                            |  | ECO-H-CC<br>T-07                                      | . ECO .H-CC-<br>T-10  |                     |                            |
| DS   | E    |                            |  |   |   | ECO -H-<br>DSE-T-01 | ECO-H-<br>DSE-T-03         |
|      |      |                            |  |   |   | ECO -H-<br>DSE-T-02 | ECO-H-<br>DSE-T-04         |
|      | _    | Charles                    | hing (Ami one) it  | a 1" and 2" Sem y                                     | which must not be   |                     |                            |
|      |      | the same it                | the 3" & 4" Ser  | п   | and show the  | ]                   |                            |
|      |      | MATH                       | MATH   | POL SC/   | POL SC/   | 1 1                 |                            |
| - 1  |      | POL. SC                    | POLSC  | MATH  | MATH  | 1 1                 |                            |
|      | D.SC | (-H-GE-T-                  | (-H-GE-T-  | (-II-GE-T-01  | (-H-GE-T-02   | 1 1                 |                            |
| 1    | -    | 01)                        | 02)  | (ANY ONE  | (SAME AS  | ] ]                 |                            |
| 1    |      | ANY ONE                    |  | EXCEPT 1ST  | 3RD SEM)  | 1 1                 |                            |
|      |      |                            | 1 <sup>ST</sup> SEM)   | AND 2 <sup>ND</sup>                                   |   |                     |                            |
| . L  |      |                            |  | SEM)  |   |                     |                            |
|      | 1    | hosen subj<br>he same in t | ect (Any one) in<br>he 3 <sup>rd</sup> & 4 <sup>th</sup> Sem | 1 <sup>4</sup> and 2 <sup>nd</sup> Sem wi             |   |                     |                            |
| 1    | P    | OL SC/                     | POL SC/  | HIST/POL  | HIST/POL  |                     |                            |
| 1    |      | IST                        | INST   | SC  | SC  |                     |                            |
| B.A. | 10   | H GE T                     | (-H-GE-T-  | (-H-GE-T-   | (-H-GE-T-   |                     |                            |
| 1 =  | 101  |                            | 02)  | 01)   | 02)   |                     |                            |
| 1    | (A   | NY ONE)                    | (SAME IN   | (ANY ONE  | (SAME AS  |                     |                            |
| 1    | 1    |                            | 1 <sup>ST</sup> SEM  | EXCEPT 1 <sup>ST</sup><br>AND 2 <sup>ND</sup><br>SEM) | 3 <sup>RD</sup> SEM)  |                     |                            |
|      |      |                            |  |   |   |                     |                            |
| c    | EN   | v                          | BENG/HINDI<br>/ENG   |   |   |                     |                            |
| c    | EN   | v                          |  | ECO-II-SEC-   | ECO-H-SEC-  |                     | _                          |

|     | -      | SEM-I   | FERMI  | GEOGRAPHY   | Hons  |                     |                     |
|-----|--------|---|--|---|---|---------------------|---------------------|
|     | cc     | GEO -H-   | SEM-II<br>GEO-H-CC-  | SEM-III   | SEM-IV  | SEM-V               | SEM-VI              |
|     |        | CC-T-01   | 03   | GEO-H-CC-<br>T-05                                   | GEO-H-CC-<br>T08  | GEO-H-CC-<br>T-11   | GEO-H-CC-<br>T-13   |
|     |        | GEO-H-CC-<br>T-02   | GEO-H-CC-<br>04  | GEO-H-CC-<br>T-06                                   | GEO-11-CC-<br>T-09  | GEOO-H-CC-<br>T-12  | GEOO-H-<br>CC-T-14  |
| D   | SE     |   |  | GEO-H-CC-<br>T-07                                   | GEO -11-CC-<br>T-10   |                     |                     |
|     |        |   |  |   |   | GEO -H-<br>DSE-T-01 | GEO -H-<br>DSE-T-03 |
|     | 1      |   |  |   |   | GEO -H-<br>DSE-T-02 | GEO-H-<br>DSE-T-04  |
| E   | B. SC. | ECOMATH<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE)            | ECO/MATH<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN 1 <sup>ST</sup> SEM)          | POL/ PHI<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE) | POLPHI<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN 3 <sup>RD</sup> SEM)     |                     |                     |
| GE  | п. А.  | BENG/HIN<br>DI/ENG<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE) | BENG/HIN<br>DVENG<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN 1 <sup>ST</sup> SEM) | POL SC /PHI<br>(+H-GE-T-01<br>(CHOOSE<br>ANY ONE)   | POL SC/PHI<br>(-H-GE-T-<br>02)<br>(SAME AS<br>TN 3 <sup>RD</sup> SEM) |                     |                     |
| AEG |        | ENV   | BENG/<br>HINDI/ ENG  |   |   |                     |                     |
| SEC |        |   |  | GEO-H-SEC-<br>T-01                                  | GEO-H-SEC-<br>T-02  |                     |                     |

|     |  |  | INSTOR   | Y Hons  | · · · · · · · · · · · · · · · · · · ·         |  |
|-----|--|--|--|---|---|--|
| 0   | C INST 4   | HIST H   | SLM III  | SEM-IV  | T-11  | SEM-VI<br>HIST-H-CC<br>T-13                    |
|     | HIST -J<br>CC-T-0  |  | - HIST-H CC-<br>06<br>HIST-H-CC-1<br>07  | 7-09  | T-12  | HIST -H-CC<br>T-14                             |
| DSE |  |  |  |   | HIST -H-<br>DSE-T-01A<br>HIST-H-DSE-<br>T-03C | HIST -H-<br>DSF-T-01A<br>HIST -H-<br>DSE-T-03C |
| GE  | BENG/<br>ENG/  | BENG/<br>ENG/  | Y ONE) IN 1 <sup>ST</sup> A<br>THE SAME IN T<br>SEM<br>BENG' ENG/<br>HIND!/ PHI/<br>POL SC | DENG/ ENG/<br>INDE/ PHI/<br>POL SC                |   |  |
|     | HINDU PHIU<br>POL SC<br>(-II-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE) | HINDU PHU<br>POL SC<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN 1 <sup>ST</sup><br>SAME) | POL SC<br>(-II-GE-T-01)<br>(CHOOSE<br>ANY ONE<br>EXCEPT AS<br>IN 1 <sup>57</sup> SEM       | (-II-GE-T-02)<br>(SAME AS<br>3 <sup>#D</sup> SEM) |   |  |
| ECC | ENV  | BENG/<br>I/INDI/ ENG   | AND 2 <sup>ND</sup><br>SEM)  |   |   |  |
| EC  |  |  | HIST-H-SEC-<br>T-01  | HIST-H-SEC-<br>T-02                               |   |  |

| -   |      |  |                        | B.SC. (Honou<br>PHYSICS | rs Course)<br>Hons |                    |                    |
|-----|------|--|------------------------|-------------------------|--------------------|--------------------|--------------------|
|     | CC   | SEM-I<br>PHS-HCC-                                  | SEM-II                 | SEM-III                 | SEM-IV             | SEM-V              | SEM-VI             |
|     | LL.  | T-01   | PHS-11-<br>CC-03       | PHS-H-CC-<br>T-05       | PHS-H-CC-<br>T08   | PHS-H-CC-<br>T-11  | PHS-H-CC-T<br>13   |
|     |      | PHS-II-CC-<br>T-02                                 | C- PHS-II-<br>CC-04    | PHS-H-CC-<br>T-06       | PHS-H-CC-<br>T-09  | PHS-II-CC-<br>T-12 | PHS-H-CC-T         |
|     | e 11 |  |                        | РНS-H-CC-<br>T-07       | PHS-H-CC-<br>T-10  |                    |                    |
| DSE |      |  |                        |                         |                    | PHS-H-DSE-<br>T-01 | PHS-H-DSE<br>T-03  |
|     |      |  |                        |                         |                    | PHS-H-DSE-<br>T-02 | PHS-H-DSE-<br>T-04 |
| E   | GR-I | CEM-H-<br>GE-T-01<br>(CHOOSE<br>ANY ONE<br>GROUP)  | CEM-H-<br>GE-T-02      | MATH-H-<br>GE-T-01      | MATH-H-<br>GE-T-02 |                    |                    |
| 5   | GR-2 | MATH-H-<br>GE-T-01<br>(CHOOSE<br>ANY ONE<br>GROUP) | MATH-H-<br>GE-T-02     | CEM-H-GE-<br>T-01       | CEM -H-GE-<br>T-02 |                    |                    |
|     | CC   | ENV  | BENG/<br>HINDI<br>/ENG |                         |                    |                    |                    |
| SE  | С    |  |                        | PHS-H-SEC-<br>T-01      | PHS-H-SEC-<br>T-02 |                    |                    |

|                           |      |                    | CIII                   | MISTRY II             | ons                  |                      |                      |
|---------------------------|------|--------------------|------------------------|-----------------------|----------------------|----------------------|----------------------|
|                           |      | MMI                | SIMI                   | SEM-III               | SEM IV               | SEM-V<br>CIEM-II     | SEM-VI               |
|                           |      | CTOM 11            | CHEM-H<br>CC-03        | C10.M-II-<br>CC-1-05  | CC-TON               | CC-1-11              | CULW-H<br>CC-T-I)    |
|                           |      | CHEM-H-<br>CC-T-02 | CEM-11<br>CC-04        | CEM-II-<br>CC-T-06    | CHEM-II-<br>CC-T-09  | CHEM 41<br>CC-T-12   | CHEM-H<br>CC-T-14    |
|                           |      |                    |                        | CHEM-II-<br>CC-T-07   | CHEM-H-<br>CC-T-10   |                      |                      |
| DSE                       |      |                    |                        |                       |                      | CHEM -H-<br>DSE-T-01 | CHEM -H.<br>DSE-T-03 |
|                           |      |                    |                        |                       |                      | CHEM -H-<br>DSE-T-02 | CHEM -H-<br>DSE-T-04 |
| ANY<br>VUP)               | GRL  | MATH-H-<br>GE-T-01 | MATH-II-<br>GE-T-02    | PHS-II-GE-<br>T-01    | PHS-11-GE-<br>T-02   |                      |                      |
| (CHOOSE ANY<br>ONE GROUP) | CR-2 | PHS-H-GE-<br>T-01  | PHS-H-GE-<br>T-02      | MATH-H-<br>GE-T-01    | MATH -II-<br>GE-T-02 |                      |                      |
| AECC                      |      | ENV                | BENG/<br>HINDI/<br>ENG |                       |                      |                      |                      |
| SEC                       |      |                    |                        | CHEM -II-<br>SEC-T-01 | CHEM -H-<br>SEC-T-02 |                      |                      |

|                                 |       |      |                      | MATH                | EMATICS              | Hons                 |                      |                      |
|---------------------------------|-------|------|----------------------|---------------------|----------------------|----------------------|----------------------|----------------------|
|                                 | cc    |      | SEM-I                | SEM-II              | SEM-III              | SEM-IV               | SEM-Y                | SEM-VI               |
| a.                              |       |      | MATH H-<br>CC-T-01   | MATH -11-<br>CC-03  | MATH-H-<br>CC-T-05   | MATH -H-<br>CC-T08   | MATH -H-<br>CC-T-I1  | MATH -11-<br>CC-T-13 |
|                                 |       |      | MATH .11.<br>CC-T-02 |                     |                      | MATH -11-<br>CC-T-09 | MATH -H-<br>CC-T-12  | MATH -11-<br>CC-T-14 |
|                                 | DET   |      |                      |                     | MATH -H-<br>CC-T-07  | MATH -11-<br>CC-T-10 |                      |                      |
| DSE                             |       |      |                      |                     |                      |                      | MATH-II-             | MATH-H               |
|                                 |       |      |                      |                     |                      |                      | DSE-T-01             | DSE-T-03             |
|                                 |       |      |                      |                     |                      |                      | MATH -H-<br>DSE-T-02 | MATH -1              |
| E<br>GE ANY                     | ROUP) | GR-I | CHEM-II-<br>GE-T-01  | CHEM-H-<br>GE-T-02  | PI1S-H-<br>GE-T-01   | PHS-H-GE-<br>T-02    |                      |                      |
| GE<br>(CHOOSE ANY<br>ONE GROUP) | ONE G | GR-2 | PHS-H-GE-<br>T-01    | PHS-H-GE-<br>T-02   | CHEM-H-<br>GE-T-01   | CHEM -H-<br>GE-T-02  |                      |                      |
| AECC                            |       |      | ENV                  | BENG/<br>HINDI/ ENG |                      |                      |                      | -                    |
| 5                               | SEC   |      |                      |                     | MATH-II-<br>SEC-T-01 | MATH-H-<br>SEC-T-02  |                      |                      |

|                           |      |                              | SEM-II                 | BOTANY I<br>SEM-III | SEM-IV              | SEM-V               | SEM-VI               |
|---------------------------|------|------------------------------|------------------------|---------------------|---------------------|---------------------|----------------------|
| cc                        |      | SEM-I<br>BOT - H-<br>CC-T-01 | BOT-H-<br>CC-03        | BOT-II-<br>CC-T-05  | BOT -H-CC-<br>TOB   | BOT -H-CC-<br>T-11  | ВОТ -H-CC<br>Т-13    |
|                           |      | BOT-H-<br>CC-T-02            | BOT -11-<br>CC-04      | BOT -H-<br>CC-T-06  | ВОТ -H-CC-<br>T-09  | BOT -H-CC-<br>T-12  | BOT -H-CC<br>T-14    |
|                           |      |                              |                        | BOT -H-<br>CC-T-07  | BOT -H-CC-<br>T-10  |                     |                      |
| DSE                       |      |                              |                        |                     |                     | BOT -H-<br>DSE-T-01 | BOT -II-<br>DSE-T-03 |
|                           |      |                              |                        |                     |                     | BOT -H-<br>DSE-T-02 | BOT -1[-<br>DSE-T-04 |
| E ANY<br>toup)            | GR-1 | CHEM-II-<br>GE-T-01          | CHEM-H-<br>GE-T-02     | ZOOL-H-<br>GE-T-01  | ZOOL-H-<br>GE-T-02  |                     |                      |
| (CHOOSE ANY<br>ONE GROUP) | GR-2 | ZOOL-II-<br>GE-T-01          | ZOOL-H-<br>GE-T-02     | CHEM-H-<br>GE-T-01  | CHEM -H-<br>GE-T-02 |                     |                      |
| AECC                      |      | ENV                          | BENG/<br>HINDI/<br>ENG |                     |                     |                     |                      |
| SEC                       |      |                              |                        | BOT-H-<br>SEC-T-01  | BOT -H-<br>SEC-T-02 |                     |                      |

•

|                                 |      | SEM-I     | SEM-II        | OOLOGY H   |           |                     |                     |
|---------------------------------|------|-----------|---------------|------------|-----------|---------------------|---------------------|
| CC                              |      | ZOOL H-   | ZOOL H-       | SEM-III    | SEM-IV    | SEM-V               | SEM-VI              |
|                                 |      | CC-T-01   | CC-T-03       | ZOOL -H-   | ZOOL-H-   | ZOOL -H-            | ZOOL-H-             |
|                                 |      | ZOOL -H-  | ZOOL -11.     | CC-T-05    | CC-T-08   | CC-T-11             | CC-T-13             |
|                                 |      | CC-P-01   | CC-P-03       | ZOOL -II-  | ZOOL-II-  | ZOOL-H-CC-          | ZOOL-H-             |
|                                 |      |           | CC-P-03       | CC-P-05    | CC-P-08   | P-11                | CC-P-13             |
|                                 |      | ZOOL -H-  | ZOOL -H-      | ZOOL -H-   | ZOO1H-    | 7001 11             |                     |
|                                 |      | CC-T-02   | CC-T-04       | CC-T-06    | CC-T-09   | ZOOL -H-<br>CC-T-12 | 2001 11             |
|                                 |      | ZOOL -11- | ZOOL -H-      | ZOOL -H-   | ZOOL-II-  | ZOOL-II-CC-         | ZOOL -H-<br>CC-T-14 |
|                                 |      | CC-P02    | CC-P-03       | CC-P-06    | CC-P-09   | P-12                | ZOOL-H              |
|                                 |      |           |               | ZOOL -H-   | ZOOL -II- |                     | CC-P-14             |
|                                 |      |           |               | CC-T-07    | CC-T-10   |                     |                     |
|                                 |      |           |               | ZOOL -H-   | ZOOL H-   |                     |                     |
|                                 |      |           |               | CC-P-07    | CC-P-10   |                     |                     |
| DSE                             | 2    |           |               |            |           | ZOOL -H-            | ZOOL-H              |
|                                 |      |           |               |            |           | DSE-T-01            | DSE-T-0             |
|                                 |      |           |               |            |           | ZOOL -H-            | ZOOL-H              |
|                                 |      |           |               |            |           | DSE-P-01            | DSE-P-0             |
|                                 |      |           |               |            |           | ZOOL -11-           | ZOOL -H             |
|                                 |      |           |               |            |           | DSE-T-02            | DSE-T-0             |
|                                 |      |           |               |            |           | ZOOL -H-            | ZOOL -I             |
|                                 |      |           |               |            |           | DSE-P-02            | DSE-P-0             |
|                                 | -    | CHEM-H-   | CHEM-H-       | BOT-II-GE- | BOT-H-GE- |                     | -                   |
| GE<br>(CHOOSE ANY<br>ONE GROUP) | GR-1 | GE-T-01   | GE-T-02       | T-01       | T-02      |                     |                     |
| U SO U                          |      | BOT-H-    | BOT-II-       | CHEM-H-    | CHEM -H-  |                     |                     |
| (CHC                            | GR-2 | GE-T-01   | GE-T-02       | GE-T-01    | GE-T-02   |                     |                     |
| AECO                            |      | ENV       | BENG/         |            |           |                     |                     |
|                                 |      |           | HINDI/<br>ENG |            |           |                     |                     |
| SEC                             |      |           |               | ZOOL -H-   | ZOOL -H-  |                     |                     |
|                                 |      |           |               | SEC-T-01   | SEC-T-02  |                     | 1                   |

|                            |      | -                   |                     | SEM-11               | SEM-IV               | SEM-V               | SEM-VI              |
|----------------------------|------|---------------------|---------------------|----------------------|----------------------|---------------------|---------------------|
|                            |      | SEM-1               | SEM-II              | - in the start       | CMS -H-              | CMS-H-              | CMS-H-              |
| C                          | C    | CMS -H-C<br>01      | C- CMS -H-CC<br>03  | 05                   | CC-08                | CC-11               | CC-13               |
|                            |      | CMS -11-CO<br>02    | C- CMS -H-CC-<br>04 | CMS -H-CC<br>06      | CMS -H-<br>CC-09     | CMS -H-<br>CC-12    | CMS-H-<br>CC-14     |
|                            |      |                     |                     | CMS -H-CC-<br>T-07   | CMS -H-<br>CC-T-10   |                     |                     |
| DS                         | 3    |                     |                     |                      |                      | CMS -H-<br>DSE-T-01 | CMS-H-<br>DSE-T-03  |
|                            |      |                     |                     |                      |                      | CMS -H-<br>DSE-T-02 | CMS -H-<br>DSE-T-04 |
| E ANY                      | GR-1 | MATH-II-<br>GE-T-01 | MATH-II-<br>GE-T-02 | PHS-H-GE-<br>T-01    | PHS-H-<br>GE-T-02    |                     |                     |
| (CIIOOSE ANY<br>ONE GROUP) | GR-2 | PHS-H-GE-<br>T-01   | PHS-11-GE-<br>T-02  | MATH -II-<br>GE-T-01 | MATH -II-<br>GE-T-02 |                     |                     |
| AECC                       |      | ENV                 | BENG/<br>HINDI/ ENG |                      |                      |                     |                     |
| SEC                        |      |                     |                     | CMS-H-<br>SEC-T-01   | CMS -H-<br>SEC-T-02  |                     |                     |

| -                               |      |                         | VIRONMEN<br>SEM-II      | SEM-III                    | SEM-IV                      | SEM-V                 | SEM-VI              |
|---------------------------------|------|-------------------------|-------------------------|----------------------------|-----------------------------|-----------------------|---------------------|
| cc                              |      | ENVS -H-CC-<br>T-01     | ENVS -H-<br>CC-03       | ENVS -H-<br>CC-T-05        | ENVS -H-<br>CC-T08          | ENVS -H-<br>CC-T-H    | ENVS -H-<br>CC-T-13 |
|                                 |      | ENVS -H-CC-<br>T-02     | ENVS -H-<br>CC-04       | ENVS -H-<br>CC-T-06        | ENVS -H-<br>CC-T-09         | ENVS-II-<br>CC-T-12   | ENVS -H-<br>CC-T-14 |
|                                 |      |                         |                         | ENVS -H-<br>CC-T-07        | ENVS -11-<br>CC-T-10        |                       |                     |
| DSE                             |      |                         |                         |                            |                             | ENVS-H-<br>DSE-T-01   | ENVS -H<br>DSE-T-03 |
|                                 |      |                         |                         |                            | č.,                         | ENVS -11-<br>DSE-T-02 | ENVS -H<br>DSE-T-04 |
| GE<br>(CHOOSE ANY<br>ONE GROUP) | GR-1 | CHEM-II-GE-<br>T-01     | CHEM-H-<br>GE-T-02      | BOT/<br>ZOOL-H-<br>GE-T-01 | BOT/<br>ZOOL-11-<br>GE-T-02 |                       |                     |
| CUIDO<br>(CUIDO<br>ONE C        | GR-2 | BOT/ ZOOL-<br>H-GE-T-01 | BOT/ ZOOL-<br>H-GE-T-02 | CHEM-H-<br>GE-T-01         | CHEM -H-<br>GE-T-02         |                       |                     |
| AECO                            | -    | ENV                     | BENG/<br>HINDI/ ENG     |                            |                             |                       |                     |
| SEC                             |      |                         |                         | ENVS-II-<br>SEC-T-01       | ENVS -II-<br>SEC-T-02       |                       |                     |

|                           |      | SFM-I               | SEM-II                | SD NUTRIT           | SEM-IV              | SEM-V               | SEM-VI             |
|---------------------------|------|---------------------|-----------------------|---------------------|---------------------|---------------------|--------------------|
| 0                         | C    | FN 11-CC-1-<br>01   | FN-H-CC-<br>03        | FN-II-CC-T-<br>05   | FN-II-CC-<br>TOS    | FN-H-CC-<br>T-U     | FN-H-CC-<br>T-13   |
|                           |      | FN-H-CC-<br>T-02    | EN -H-CC-<br>04       | FN-11-CC-T-<br>06   | FN-II-CC-<br>T-09   | FN-II-CC-<br>T-12   | FN -H-CC-<br>T-14  |
|                           |      |                     |                       | FN -11-CC-<br>T-07  | FN -H-CC-<br>T-10   |                     |                    |
| DSI                       | 6    |                     |                       |                     |                     | FN -H-<br>DSE-T-01  | FN -H-<br>DSE-T-03 |
|                           | 3    |                     |                       |                     |                     | FN -II-<br>DSE-T-02 | FN -H-DSE<br>T-04  |
| E ANY                     | GR-1 | CHEM-II-<br>GE-T-01 | CHEM-II-<br>GE-T-02   | ZOOL-II-<br>GE-01   | ZOOL-H-<br>GE-02    |                     |                    |
| (CHOOSE ANY<br>ONE GROUP) | GR-2 | ZOOL-II-<br>GE-01   | ZOOL-II-<br>GE-02     | CHEM-II-<br>GE-T-01 | CHEM -H-<br>GE-T-02 |                     |                    |
| AECC                      |      | ENV                 | BENG/<br>HIND/<br>ENG |                     |                     |                     |                    |
| SEC                       |      |                     |                       | FN-H-SEC-<br>T-01   | FN-H-SEC-<br>T-02   |                     |                    |

|                                 | _    |                    | MIC                 | ROBIOLOG            | Y Hons              |                    |                    |
|---------------------------------|------|--------------------|---------------------|---------------------|---------------------|--------------------|--------------------|
| CC                              |      | SEM-I<br>MB-H-CC-  | SEM-II              | SEM-III             | SEM-IV              | SEM-V              | SEM-VI             |
| cc                              |      | T-01               | MB -H-CC-<br>03     | MB -H-CC-<br>05     | MB -H-CC-<br>T08    | MB -H-CC-<br>T-11  | MB -H-CC-<br>T-13  |
|                                 |      | MB -H-CC-<br>T-02  | MB -11-CC-<br>04    | MD -11-CC-<br>T-06  | MB -H-CC-<br>T-09   | MB-H-CC-<br>T-12   | MB -11-CC-<br>T-14 |
|                                 |      |                    |                     | MB -H-CC-<br>T-07   | MB -H-CC-<br>T-10   |                    |                    |
| DSE                             |      |                    |                     |                     |                     | MB -H-DSE-<br>T-01 | MB -H-DSE<br>T-03  |
|                                 |      |                    |                     |                     |                     | MB -H-DSE-<br>T-02 | MB -H-DSI<br>T-04  |
| GE<br>(CHOOSE ANY<br>ONE GROUP) | GR-1 | CHEM-H-<br>GE-T-01 | CHEM-H-<br>GE-T-02  | BOT-H-GE-<br>T-01   | BOT-H-GE-<br>T-02   |                    |                    |
| (CHOO                           | GR-2 | BOT-H-GE-<br>T-01  | BOT-H-GE-<br>T-02   | CITEM-H-<br>GE-T-01 | CHEM -H-<br>GE-T-02 |                    |                    |
| AECĊ                            |      | ENV                | BENG/<br>HINDI/ ENG |                     |                     |                    |                    |
| SEC                             |      |                    |                     | MB -II-SEC-<br>T-01 | MB -11-<br>SEC-T-02 |                    |                    |

) )

|                            |      | MOLECU                       | SEM-II                    | SEM-III                       | IOTECHNOI<br>SEM-IV           |                               | SEM-VI                        |
|----------------------------|------|------------------------------|---------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| C                          | c    | MBRT H-<br>CC-T-<br>101(01)  | MBBT-H-<br>CC-<br>201(03) | MHBT -H<br>CC-T-<br>301(05)   | MHRT-H<br>CC-T-<br>401(08)    | MBHT -H-<br>CC-T-<br>501(11)  | MBBT -H.<br>CC-T.<br>601(13)  |
|                            |      | MBBT -H-<br>CC-T-<br>102(02) | MBBT-H-<br>CC-<br>202(04) | MBBT -II-<br>CC-T-<br>302(06) | MBBT -II-<br>CC-T-<br>402(09) | MBBT -II-<br>CC-T-<br>502(12) | MBBT -H-<br>CC-T-<br>602(14)  |
|                            |      |                              |                           | MBBT-II-<br>CC-T-<br>303(07)  | MBBT -H-<br>CC-T-<br>403(10)  |                               |                               |
| DS                         | E    |                              |                           |                               |                               | MBBT -H-<br>DSE-T-<br>501(01) | MBBT -H-<br>DSE-T-<br>601(03) |
|                            |      |                              |                           |                               |                               | MBBT -H-<br>DSE-T-<br>502(02) | MBBT -H-<br>DSE-T-<br>602(04) |
| CANY (UD)                  | GR-I | CHEM-H-<br>GE-T-01           | CHEM-H-<br>GE-T-02        | ZOOL-H-<br>GE-01              | ZOOL-H-<br>GE-02              |                               |                               |
| (CILOOSE ANY<br>ONE GROUP) | GR-2 | ZOOL-II-<br>GE-01            | ZOOL-II-<br>GE-01         | CHEM-II-<br>GE-T-01           | CHEM -H-<br>GE-T-02           |                               |                               |
| AECC                       |      | ENV                          | BENG/<br>HINDU<br>ENG     |                               |                               |                               |                               |
| SEC                        |      |                              |                           | MBBT-H-<br>SEC-T-<br>301(01)  | MBBT -H-<br>SEC-T-<br>401(02) |                               |                               |

# CBCS CURRICULUM FOR SEMESTERIZED UNDER-GRADUATE COURSE IN B.COM. (HONOURS) TOTAL NUMBER OF COURSES IN UG-COES (B.COM. HONOURS):

|                    |                        | Elective o   | ourse                                  | Ability cahancer                                      | nent course                          |       |
|--------------------|------------------------|--|--|---|--------------------------------------|-------|
| Types of<br>Course | Core<br>Course<br>(CC) | Discipline<br>Specific<br>Selective<br>Course (DSEC) | Generic<br>Elective<br>Course<br>(GEC) | Ability<br>Enhancement<br>Compulsory<br>Course (AECC) | Skill<br>Enhancement<br>Course (SEC) | TOTAL |
| No. of course      | 14                     | 4  | 4                                      | 2   | 2                                    | 26    |
| Credit/ Course     | 6                      | 6  | 6                                      | 2   | 2                                    | 140   |

### DETAILS OF COURSES OF B.COM. (HONOURS) UNDER CBCS:

1

| S. No.   | Particulars of Course   | CREDIT POINT       |                   |
|----------|---|--------------------|-------------------|
| 1.       | Core Course: 14 Papers  | Theory + Practical | Theory + Tutorial |
| LA.      | Core Course: Theory (14 papers)                                       |                    | 14x5 = 70         |
| I.B.     | Core Course (Practical/ Tutorial) * (14 papers)                       |                    | 14x  =  4         |
| 2.       | Elective Courses: (8 papers)  |                    |                   |
| 2.1.     | A. Discipline specific Elective (DSE) (4 papers)                      |                    | 4x5 = 20          |
| 2.B.     | DSE (Practical/ Tutorial) * (4 papers)                                |                    | 4x1 -4            |
| 26.      | General Elective (GF) (Interdisciplinary) (4<br>papers)               |                    | 4×5 - 20          |
| 2.D.     | GE (Practical/ Tutorial) * (4 papers)                                 |                    | 4x1 =4            |
| 3. Abili | ty Enhancement Courses  |                    |                   |
| 4.       | AECC (2 papers of 2 credits each) ENVS,<br>English Communication/ MIL |                    | 2x2 - 4           |
| ß.       | Skill Enhancement Course (SEC) (2 papers of 2 credits each)           |                    | 2x2 = 4           |
| Total Cr | redit:  |                    | 140               |

#### ISE DISTRIBUTION OF COURSE & CREDITS IN B.COM. (HONOURS):

| Courses/<br>(Credits)        | Sem-I | Sem-II | Sem- III | Sem- IV | Sem-V | Sem- VI | Total No. of<br>Courses | Total Credit |
|------------------------------|-------|--------|----------|---------|-------|---------|-------------------------|--------------|
| CC (6)                       | 2     | 2      | 3        | 3       | 2     | 2       | 14                      | 84           |
| DSE (6)                      |       |        |          | ***     | 2     | 2       | 04                      | 24           |
| GE (6)                       | 1     | 1      | 1        | 1       |       |         | 04                      | 24           |
| AECC (2)                     | 1     | 1      |          |         |       |         | 02                      | 04           |
| SEC (2)                      |       |        | 1        | 1       | -     |         | 02                      | 04           |
| Total No. of<br>Course/ Sem. | 4     | 4      | 5        | 5       | 4     | 4       | 26                      |              |
| Total Credit<br>/Semester    | 20    | 20     | 26       | 26      | 24    | 24      | *                       | 140          |

35

| Statement of the local division of the local | WISE CREDIT DISTRIBUTION IN B.CO.<br>SEMESTER-1  | Children and the second states | Contraction Providence |
|--|--|--------------------------------|------------------------|
| Course Code  | Course Title   | Course wise Class<br>(I.+T+P)  | Credi                  |
| UG BCOM-II-CC-T-01   | FINANCIAL ACCOUNTING - 1   | L-5 + T-1=6                    | 6                      |
| UG BCOM-H-CC-T-02  | THE REPORT OF A DESCRIPTION OF A DESCRIP | L-5 + T-1=6                    | 6                      |
| UG BCOM-H-GE-T-01  | MICRO ECONOMICS  | L-5 + T-1~6                    | 6                      |
| UG BCOM-H-AECC-T-0   | CONTRACT OF CONTRACT OF CONTRACT   | 12-2                           | 2                      |
| Total  | 4 courses  | Total- 20                      | 20                     |
| and the second sec   | SEMESTER-II  | The same is the same of        | Charles of             |
| Course Code  | Course Title   | Course wise Class              | Credi                  |
| UG BCOM-H-CC-T-03  | MARKETING MANAGEMENT   | L-5+T-1=6                      | 6                      |
| UG BCOM-II-CC-T-04   | BUSINESS LAWS  | L-5 + T-1=6                    | 6                      |
| UG BCOM-II-GE-T-02   | BUSINESS MATHEMATICS AND<br>STATISTICS   | 1-5 + T-1=6                    | 6                      |
| UG BCOM-H-AECC-T-02  | MIL  | L-2=2                          | 2                      |
| Total  | 4 courses  | Total- 20                      | 20                     |
| Will school of the state of the state  | SEMESTER-III   | Service States                 | 101005                 |
| Course Code  | Course Title   | Course wise Class              | Credi                  |
| UG BCOM-H-CC-T-05  | FINANCIAL ACCOUNTING - 2   | L-5 + T-1=6                    | 6                      |
| UG BCOM-H-CC-T-06  | INCOME TAX LAW   | L-5 + T-1=6                    | 6                      |
| UG BCOM-H-CC-T-07  | HUMAN RESOURCE MANAGEMENT  | L-5 - T-1=6                    | 6                      |
| UG BCOM-H-GE-T-03  | MACRO ECONOMICS  | L-5 + T-1-6                    | 6                      |
| G BCOM-H-SEC-T+P-  | E-COMMERCE AND COMPUTER  |                                |                        |
| 01A  | APPLICATIONS IN BUSINESS   | L-1 + P-1-2 OR                 |                        |
| OR   | PERSONAL SELLING AND   | 12=2                           | 2                      |
| UG BCOM-H-SEC-T-01B  | SALESMANSHIP   |                                | 1                      |
| Total  | 5 courses  | Total - 26                     | 26                     |
| Contraction data parts   | SEMESTERJV   | al Landstein Charles           | And and And            |
| Course Code  | Course Title   | Course wise Class              | Credit                 |
| UG BCOM-H-CC-T-08  | COST ACCOUNTING  | L-5 + T-1=6                    | 6                      |
| UG BCOM-II-CC-T-09   | INDIRECT TAX LAWS  | L-5 + T-1-6                    | 6                      |
| UG BCOM-H-CC-T-10  | COMPANY LAW  | 1-5+1-1-6                      | 6                      |
| G BCOM-H-GE-T-04   | INDIAN ECONOMICS   | L-5 ( T-1-6                    | 6                      |
| G BCOM-H-SEC-T-02A   | TAX RETURNS AND FILING OF TAX<br>RETURNS   |                                |                        |
| OR<br>5 BCOM-H-SEC-T-02B   | OFFICE MANAGEMENT AND<br>SECRETARIAL PRACTICE  | 1.2.2                          | 2                      |
| Total  | 5 courses  | Total - 26                     | 26                     |
|  | SEMESTER-V   |                                | , Telast               |
| Course Code  | Course Title   | Course wise Class              | Credit                 |
| G BCOM-II-CC-T-11  |  |                                |                        |

L-5 + T-1-6 BUSINESS COMMUNICATION AND UG BCOM-H-DSE-T-01A ENTREPRENEURSHIP OR DEVELOPMENT L-5 + T-1-6 6 CORPORATE GOVERNANCE AND UG BCOM-H-DSE-T-01B SOCIAL RESPONSIBILITY OF BUSINESS UG BCOM-H-DSE-T-02A ACCOUNTING FOR LOCAL BODIES OR L-5 + T-1-6 6 INTERNATIONAL BUSINESS UG BCOM-H-DSE-T-02B Total Total -24 4 courses 24 State State State State SEMESTER-VI Course Code Course Title Course wise Class Credit UG BCOM 11-CC-T-13 UG BCOM-11-CC-T-14 UG BCOM H DSE T-03A FINANCIAL MANAGEMENT PROJECT WORK MANAGEMENT ACCOUNTING L-5 + T-1-6 L-5 + T-1=6 6 UG BCOM H DSE-1-03A OR UG BCOM-H DSE-T-03B UG BCOM-H DSE-T-04A OR UG BCOM-H-DSE-T-04B Total Total Total 6 L-5+T-1-6 ADVERTISING INDIAN FINANCIAL SYSTEM L-5 + T-1-6 6 BANKING AND INSURANCE 4 courses 26 courses Total - 24 Total - 140 24 140 "In 'Course Code', 'G' stands for General, 'T' stands for Theory and 'P' stands for Practical.

AUDITING

6

\*\*Under 'Course wise Class', 'L'stands for Lecture, 'T'stands for Tutorial and 'P' stands for Practical. \*\*\*One Practical class is of two hours duration.

#### Note:

UG BCOM-H-CC-T-12

1. GE papers have been selected for B.Com. Hons. (SL No. 1 to 4) and B.Com. General (SL No. 2 and 4) courses from the following Common Pool of papers:

| SI No. | Name of the Papers                  |
|--------|-------------------------------------|
| 1      | Micro Economics                     |
| 2      | Business Mathematics and Statistics |
| 3      | Macro Economics                     |
| 4      | Indian Economics                    |

2. SEC papers have been selected for B Corn. Hons. (Sl. No. 1 to 4) and B.Corn. General (Sl. No. 1 to 8) courses from the following Common Pool of papers:

| SI No. | Name of the Papers                               |
|--------|--|
| 1      | E-Commerce And Computer Applications in Business |
| 2      | Personal Selling and Salesmanship                |
| 3      | Tax Returns and Filing of Tax Returns            |
| 4      | Office Management and Secretarial Practice       |
| 5      | Corporate Accounting and Financial Management    |
| 6      | Rural Marketing and Services Marketing           |
| 7      | Project Work                                     |
| 8      | Auditing   |
|        | 37   |

36

 DSE papers have been selected for B Com. Hons. and B.Com. General courses from thefollowing Common Pool of papers:

| St No. | Name of the Papers                                      |
|--------|---|
| ,      | Business Communication and Entrepreneurship Development |
| 2      | Comorate Governance and Social Responsionity of the     |
| 1      | Accounting For Local Bodies                             |
|        | International Business                                  |
|        | Management Accounting                                   |
| 6      | Advertising   |
| -      | Indian Financial System                                 |
|        | Banking And Insurance                                   |
|        |   |

CBCS CURRICULUM FOR SEMESTERIZED UNDER-GRADUATE COURSE IN B.COM. (GENERAL) A. TOTAL Number of courses in U.G. CRCS (D.COM. GENERAL):

| 1                      | Elective                        | ourse   | Ability Enhan   |   |   |
|------------------------|---------------------------------|---|---|---|---|
| Core<br>Course<br>(CC) | Discipline<br>Specific Elective | Generic<br>Elective   | Ability<br>Enhancement<br>Compulsory<br>Course (AECC)                   | Skill<br>Enhancement<br>Elective Course<br>(SEC)  | TOTAL   |
| 12                     | 4                               | 2   | 2   | 4   | 24  |
| 12                     |                                 | 6   | 2   | - 2   | 120   |
|                        | Core<br>Course                  | Core<br>Course<br>Course<br>Course Discipline<br>Course Specific Elective | Core<br>Course<br>Discipline<br>Course<br>Specific Elective<br>Elective | Course Discipline Generic Ability Enhancement<br>(CC) Specific Elective Elective Compulsory | Core<br>Course<br>Course Specific Elective Elective Course<br>CCO Specific Elective Elective Course |

DETAILS OF COURSES OF B.COM. (GENERAL) UNDER CBCS:

| 5. No.     | Particulars of Course  | CREDI               | T POINT   |
|------------|--|---------------------|-----------|
| 1.         | Core Course: 12Papers  | Theory + Practical  |           |
| 1.4.       | Core Course: Theory (12 papers)  |                     | 12x5 = 60 |
| 1.8.       | Core Course (Tutorial) * (12 papers)                                   |                     | 12x1 - 12 |
|            | 2. Elective Courses: (6 pa   | pers)               |           |
| 1.         | DSE (Theory 4 papers)  |                     | 4x5 = 20  |
| <i>H</i> . | DSE (Tutorial 4 Papers)  |                     | 4x1 - 4   |
| C.         | GE (Theory 2 papers)   |                     | 2x5 = 10  |
| D.         | GE (Tutorial2 papers)  |                     | 2x1 - 2   |
|            | 3. Ability Enhancement C   | ourses              |           |
| А.         | AECC (2 papers of 2 credits each) ENVS, English<br>Communication / MIL |                     | 2x2 = 4   |
| B,         | Skill Enhancement Course (SEC)(4 papers of 2<br>credits each)          |                     | 4x2 = 8   |
|            | Total Credit:  |                     | 120       |
| 1111       | Wherever there is a practical, there will be no tutori                 | ial and vice-versa. |           |

## SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.CO.

| Courses                   | Sem-I   | Sem II  |         | the second second | CREDIT: | S IN B.COM | GENERAL                 | ):    |
|---------------------------|---------|---------|---------|-------------------|---------|------------|-------------------------|-------|
| (Credits)                 | 2       | Sem II  | Sem-III | Sem-IV            | Sem-V   | Sem-VI     | Total No. of<br>Courses | Total |
| CC-1,2.(6)                | (1A.2A) | (18,28) | (10,20) | 2                 |         |            | Courses                 | 48    |
| Language<br>CC - 1,2 (6)  | a.i-n   | (L2-1)  | 1       | (1D,2D)           |         |            |                         | -0    |
| DSE (6)                   |         | (-2-1)  | (L1-2)  | (1.2-2)           |         |            | 4                       | 24    |
|                           |         | -       | -       | 12.00             | (1A,2A) | 2(18,28)   | 4                       | 24    |
| GE (6)                    | 348     | -       |         | 0.65              | 1       |            | 2                       | 12    |
| AECC(2)                   | 1       | 1       |         |                   | (GE-1)  | (GE-2)     | 2                       |       |
| SEC (2)                   |         |         | 1       |                   |         |            | 2                       | 04    |
| Total No. of              |         |         |         | 1                 |         | 1          | 4                       | 08    |
| Courses' Sem.             | 4       | 4       | 4       | 4                 | 4       | 4          | 24                      | 1     |
| Total Credit<br>/Semester | 20      | 20      | 20      | 20                | 20      | 20         |                         | 120   |

# SEMESTER & COURSEWISE CREDIT DISTRIBUTION IN B.COM. (GENERAL)

| A REAL PROPERTY AND A REAL | SEMESTER-I  | H (GENERAL)                             | State of the |
|--|---|---|--------------|
| Course Code  | Course Title  | Course wise Class<br>(L+T+P)            | Credit       |
| UG BCOM-G-CC-T-01  | FINANCIAL ACCOUNTING - 1                            | 1-5+T-1-6                               | 6            |
| UG BCOM-G-CC-T-02  | PRINCIPLES OF MANAGEMENT                            | L-5 + T-1=6                             | 6            |
| UG BCOM-G-CC-T-03  | ENGLISH I PAPER I (L1-1)                            | L-5 + T-1~6                             | 6            |
| UG BCOM-G-AECC-T-01  | MIL   | L-2=2                                   | 2            |
| Total  | 4 courses   | Total- 20                               | 20           |
|  | SEMESTER-II   | ALL | 1000         |
| Course Code  | Course Title  | Course wise Class                       | Credit       |
| UG BCOM-G-CC-T-04  | MARKETING MANAGEMENT                                | L-5 + T-1=6                             | 6            |
| UG BCOM-G-CC-T-05  | BUSINESS LAWS                                       | 15 + T-1=6                              | 6            |
| UG BCOM-G CC-T-06  | LANGUAGE 2 PAPER 1 (L2 - 1)                         | L-5 + T-1=6                             | 6            |
| UG BCOM-G-AECC-T-02  | ENVIRONMENTAL STUDIES                               | L-2=2                                   | 2            |
| Total  | 4 courses   | Total-20                                | 20           |
|  | SEMESTER-III  | and the second second                   | A CONTRACTOR |
| Course Code  | Course Title  | Course wise Class                       | Credit       |
| UG BCOM-G-CC-T-07  | FINANCIAL ACCOUNTING - 2                            | L-5 + T-1=6                             | 6            |
| UG BCOM-G-CC-T-08  | INCOME TAX LAW                                      | L-5 + T-1=6                             | 6            |
| UG BCOM-G-CC-T-09  | ENGLISH   PAPER 2 (1.1-2)                           | L-5 + T-1-6                             | 6            |
| UG BCOM-G-SFC-T+P-<br>01A  | E-COMMERCE AND COMPUTER<br>APPLICATIONS IN BUSINESS | L-1 + P-1-2 OR                          | 2            |
| OR<br>UG BCOM-G-SEC-T-DIB  | PERSONAL SELLING AND<br>SALESMANSHIP                | L-2-2                                   | 1 ž          |
| Total  | 4 courses   | Total- 20                               | 20           |
|  | SEMESTER-IV   | a contraction                           |              |
| Course Code  | Course Title  | Course wise Class                       | Credi        |
| UG BCOM-G-CC-T-10  | COST ACCOUNTING                                     | L-5 + T-1-6                             | 6            |
| UG BCOM G CC T-11  | INDIRECT TAX LAWS                                   | L-5 + T-1=6                             | 6            |

38

| UG BCOM-G-CC-T  | -12 LANGUAGE 2 PAPER 2 (L2 - 2)   | L-5 + T-1=6                   | 6           |  |  |
|---|---|-------------------------------|-------------|--|--|
| UG BCOM-G-SEC-T-<br>OR<br>UG BCOM-G-SEC-T-                  | 02A TAX RETURNS AND FILING OF<br>02A TAX<br>RETURNS<br>02B OFFICE MANAGEMENT AND              | L-2=2                         | 2           |  |  |
|   | SECRETARIAL PRACTICE  | Total- 20                     | 20          |  |  |
| Total   | 4 courses<br>SEMESTER-V   | the state of the state of the | C. 37/4 200 |  |  |
|   | Course Title  | Course wise Class             | Credi       |  |  |
| Course Code<br>UG &COM-G-DSE-T-0<br>OR<br>UG &COM-G-DSE-T-0 | RUSINESS COMMUNICATION AND<br>ENTREPRENEURSHIP<br>DEVELOPMENT<br>CORPORATE GOVERNANCE AND     | 1-5+T-1=6                     | 6           |  |  |
| UG BCOM-G-DSE-T-02<br>OR<br>UG BCOM-G-DSE-T-021             | ACCOUNTING FOR LOCAL BODIL  | L-5 + T-1-6                   |             |  |  |
| UG BCOM-G-GE-T-01   | BUSINESS MATHEMATICS AND<br>STATISTICS  | L-5 + T-1=6                   | 6           |  |  |
| UG BCOM-G-SEC-T 03A<br>OR<br>UG BCOM-G-SEC-T-03B            | CORPORATE ACCOUNTING AND<br>FINANCIAL MANAGEMENT<br>RURAL MARKETING AND<br>SERVICES MARKETING | L-2=2                         | 2           |  |  |
| Total   | 4 courses   | Total-20                      | 20          |  |  |
| the second second   | SEMESTER-VI   | and the second state          | all and the |  |  |
| Course Code   | Course Title  | Course wise Class             | Credit      |  |  |
| UG BCOM-G-DSE-T-03A<br>OR<br>JG BCOM-G-DSE-T-03B            | MANAGEMENT ACCOUNTING<br>ADVERTISING  | L-5+ T-1=6                    | 6           |  |  |
| G BCOM G-DSE T-04A  | INDIAN FINANCIAL SYSTEM   | L-5+T-1-6                     | 6           |  |  |
| G BCOM-G-DSE-T-04B  | BANKING AND INSURANCE   |                               |             |  |  |
| UG BCOM-G-GE-T-02   | INDIAN ECONOMICS  | L-3+ T-1=6                    | 6           |  |  |
| G BCOM-G-SEC-T-04A<br>OR<br>BCOM-G-SEC-T-04B                | PROJECT WORK AUDITING   | L-2-2                         | 2           |  |  |
| Total   | 4 courses   | Total- 20                     | 20          |  |  |
| Total (All semesters)                                       | 24 courses  | Total-120                     | 120         |  |  |

'Course Code', 'G' stands for General, 'T' stands for Theory and 'P' stands for Practical. nder Course wise Class', 'L'stands for Lecture, 'T'stands for Tutorial and 'P' stands for tical

me Practical class is of two hours duration

#### 40

Note: 1. GE papers have been selected for B.Com. Hons. (SL No. 1 to 4) and B.Com. General (SL No. 2 and 4) courses from the following Common Pool of papers:

| SI No. | Name of the Papers                  |
|--------|-------------------------------------|
|        | MICRO ECONOMICS                     |
| 1      | BUSINESS MATHEMATICS AND STATISTICS |
| 3      | MACRO ECONOMICS                     |
| 4      | INDIAN ECONOMICS                    |

UNIVERSITY OF KALYANI

# 

OUTLINE OF THE SEMESTER WISE COURSE STRUCTURES OF B.A. /B.Sc. / B.Com. UNDER THE CHOICE BASED CREDIT SYSTEM (CBCS)

Under the CBCS there are broadly two course structures- i) Honours course (i) Regular/General Course. The main components of the courses are as follows:

- 1. Core Course: A course that should compulsorily be studied by a candidate as a core requirement is termed as a core course.
- 2. Elective Course: Generally, a course, which can choosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline/ subject of study or which provides an extended scope or which enables an exposure to some other discipline/ subject/ domain or nurtures the candidate's proficiency/ skill, is called an Elective Course,
- 2.1 Discipline Specific Elective (DSE) Course: A course, which may be offered by the main discipline/ subject of study, is referred to as Discipline Specific Elective.
- 2.2 Generic Elective (GE) Course: An elective course, chosen generally from an unrelated discipline/ subject of study with an intention to seek an exposure, is called a Generic Course.
- N.B.- A Core Course, offered in a discipline/ subject, may be treated as an elective by other discipline/ subject and vice- versa and such electives may also be referred to as Generic Elective.
- 2.3 Dissertation/ Project: An elective course, designed to acquire special' advanced knowledge, is termed as dissertation/ project. This is considered as a special course involving application of knowledge in solving/ analyzing / exploring a real-life situation/ difficult problem. A dissertation/ project work will be of 6 credits. A dissertation/ project work may be given in lieu of a Discipline Specific Elective.
- 3. Ability Enhancement Courses (AEC): The Ability Enhancement (AE) Courses may be of two kinds-Ability Enhancement Compulsory Courses (AECC) and Skill Enhancement Courses (SEC).
- 3.1 AECC: These are the courses based on the contents that lead to knowledge enhancement and consist of Environmental Studies & English/ MIL Communication. These are mandatory for all disciplines.
- 3.2 SEC: SEC are value- based and or skill- based and are aimed at providing hand-on-training, competency, skill etc. It will be minimum 2 for Honours Courses and 4 for General Courses. These may be chosen from a pool of courses designed to provide value- based and/ or skill- based knowledge would contain both theory and lab. / Hands on-training/ field work. The main purpose of these courses is to provide the students life-skill in hands-on-mode so as to increase their employability.

# Practical/ Tutorial: One each with every Core, Discipline Specific and Generic Elective Paper.

| purse Structure (Honours                      | B.Sc.   |         | B.A.    | B.A.    |         | om.           |
|---|---------|---------|---------|---------|---------|---------------|
| Course Components                             |         |         | Honours | General | Honours | General<br>12 |
|   | Honours | General |         | 12      | 14      |               |
| Core Course (CC)                              | 14      | 12      | 14      |         |         |               |
| Discipline Specific                           | 4       | 6       | 4       | 4       | 4       | 4             |
| Elective (DSE) Course                         |         |         |         | 2       | 4       | 2             |
| Generic Elective (GE) Course                  | 4       |         |         |         |         |               |
| Ability Enhancement                           | 2       | 2       | 2       | 2       | 2       | 2             |
| Compulsory Course (AECC)<br>Skill Enhancement | 2       | 4       | 2       | 4       | 2       | 4             |

|        | ourses of B.A./ B.Se./ B.Com.( Honours ) under CB<br>Particulars of Course | Cre                   | dit Point          |
|--------|--|-----------------------|--------------------|
| S. No. | Core Course: 14 Papers   | Theory *<br>Practical | Theory + Tutoria   |
| 4      |  | 4x4 = 56              | 14x5 = 70          |
| 1.4.   | Core Course: Theory (14 papers)  | 14x2 - 28             | 14x1 = 14          |
| 1. K.  | Core Course (Practical/ Tutorial) * (14 papers)                            |                       |                    |
| 2.     | Elective Courses: (8 papers)   | 484 = 16              | 4x5 = 20           |
| 2.4.   | A. Discipline specific Elective (DSE) (4 papers)                           | 4x2 -8                | 4x1-4              |
| 2.B.   | DSE (Practical / Tutorial) * (4 papers)                                    | 4x4 = 16              | 4x5 = 20           |
| 2C,    | General Elective (GE) (Interdisciplinary) (4 papers)                       | 4x2 =8                | 4x1=4              |
| 2.D.   | GE (Practical / Tutorial) * (4 papers)                                     |                       | 11.61              |
| #Optio | anal Dissertation/ Project Work in place of one DSE                        | paper (o credit       | s) in our semester |
|        | 3. Ability Enhancement Cour  | ses                   |                    |
| л.     | AECC (2 papers of 4 credits each)<br>ENVS, English Communication / MIL     | 2x4 = 8               | 2x4 - 8            |
| В.     | Skill Enhancement Course (SEC)<br>(2 papers of 4 credits each)             | 2x4 = 8               | 2x2 - 4            |
|        | Total Credit   | 148                   | 148                |

An Under-graduate Honours Degree in a discipline may be awarded if a student completes 14 core papers in that discipline, 4 papers each from a list of DSE and GE respectively, 2 papers in AECC and minimum 2 papers in SEC.

\* Wherever there is a practical, there will be no tutorial and vice-versa. An Under-graduate General Degree in Science may be awarded if a student completes 4 core papers each in three disciplines of choice, 2 papers each from a list of DSEs based on the three disciplines of choice selected

unce disciplines of choice, 2 papers each from a list of USES based on the unce disciplines of choice Alected above, 2 papers in AECC and minimum 4 papers in SEC. An Under-graduate General Degree in Humanities/ Social Sciences/ Commerce may be awarded if a student completes 4 core papers each in two disciplines of choice along with 2 core papers each in two Languages from English, Bengali and Hindi respectively, 2 papers each from a list of DSEs based on the two disciplines of choice selected above and 2 papers from the list of GEs, 2 papers in AECC and minimum 4 papers in SEC.

| S. No. | Details of Courses of B.A./ B.Sc./ B.Com.(<br>Particulars of Course                      | Credit             | Balat              |
|--------|--|--------------------|--------------------|
| 1.     | Core Course: 14 Papers   | Theory +Practical  |                    |
| LA.    | Core Course: Theory (12 papers)  | 12x4 = 48          | 12x5 = 60          |
| 1.8.   | Core Course (Practical/ Tutorial) * (12 paners)  | $12x^2 = 24$       | 12x1 = 12          |
| 2.     | Elective Courses: (6 papers)   | 1242 - 24          | 1281-12            |
| А.     | Discipline specific Elective (DSE) (6 papers for<br>B.Sc./ 4 papers for B.A. and B.Com.) | 6x4 = 24           | 4x5 - 20           |
| В.     | DSE (Practical / Tutorial) * (6 papers for B.Sc/ 4<br>papers for B.A. and B.Com )        | 6x2 - 17           | 4x1 = 4            |
| с.     | General Elective (GE) (Interdisciplinary) (2 paper<br>for B.A. and B.Com.)               | s _                | 2x5 - 10           |
| D.     | GE (Practical / Tutorial) * (4 papers) (2 papers fo<br>B.A. and B.Com.)                  | r                  | 2x1 = 2            |
| #Op    | tional Dissertation/ Project Work in place of one  | DSE paper (6 credi | s) in 6th semester |
| -      | 3. Ability Enhancement   |                    |                    |
| А.     | AECC (2 papers of 2 credits each)<br>ENVS, English Communication / MIL                   | 2x4 - 8            | 2x4 = 8            |
| В.     | Skill Enhancement Course (SEC)<br>(4 papers of 2 credits each)                           | 4x4 - 16           | 4x4 = 16           |
|        | Total Credit:  | 132                | 132                |

### \* Wherever there is a practical, there will be no tutorial and vice-versa

The evaluation of the candidates shall be based on continuous assessment. The structure of evaluation shall be as follows:

- i) Each semester-assessment shall be divided into three (3) discrete components, viz. C<sub>1</sub>, C<sub>2</sub> and C<sub>3</sub>. The students will be informed about the modalities of continuous assessment activities well in advance. The first component (C<sub>1</sub>) of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or semirar. During the first two months of each semester, 1/3 of the syllabus will be completed. The continuous assessment and C<sub>1</sub> will be consolidated during the 8° week of the concerned semester. The second component (C<sub>2</sub>) of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or semirar. During the second two months of each semester, 2/3 of the syllabus will be completed. The continuous assessment and C<sub>2</sub> will be consolidated during the 16<sup>th</sup> week of the concerned semester. Appearance in C<sub>1</sub> & C<sub>2</sub> is mandatory.
  ii) During the 21<sup>th</sup> 32<sup>th</sup> weeks of a semester, a Semester- end Examination shall be conducted for each course of the syntamic to C<sub>3</sub> will be 80% of the total marks cach course of the semester. i) Each semester- assessment shall be divided into three (3) discrete components, viz. C1, C7 and C3,
- During are 1 23 weeks of a semester, a semester on examination stati be conducted for each course and the proportion of C<sub>3</sub> will be 80% of the total marks each course of the semester.
   iii) The result of each course in a semester shall be hased on the values of C<sub>1</sub>, C<sub>2</sub> & C<sub>3</sub> and shall be

awarded in form of grade point. Awarded in form of grade point. Mechanism of computation of work-load per week: ) | Credit = 1 Theoretical class of 1- hour duration ii) 1 Credit = 1 Tutorial class of 1- hour duration ) | Credit = 1 Theoretical class of 0.5 hour duration

ii) 1 Credit = 1 Practical class of 2- hour duration

42

| Courses'<br>(Credits)         |    |    |    |    | Sem-V | Sem-VI | Courses | Total<br>credit |
|-------------------------------|----|----|----|----|-------|--------|---------|-----------------|
| CC (6)                        | 2  | ,  | 1  | 1  | 2     | 2      | 14      | 84              |
| DSE (6)                       |    |    |    |    | 2     | 2      | 04      | 24              |
| GE (6)                        | 1  |    | 1  | 1  |       |        | 04      | 24              |
| AFCC (2)                      |    |    | -  |    |       |        | 02      | 04              |
| SEC (2)                       |    |    | 1  | 1  |       |        | 02      | 04              |
| Total No. of<br>Courses' Sem. | 4  | 4  | 5  | 5  | 4     | 4      | 26      | -               |
| Total Credit<br>/Semester     | 20 | 20 | 26 | 26 | 24    | 24     |         | 140             |

| Courses/<br>(Credits)        | Sem-1        |              | 100 000      | 1.255 255 5  | Sem-V        | R. C. Start  | Com. General<br>Total No. of<br>Courses | Total |
|------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|---|-------|
| CC-1,2 6)                    | 2<br>(1A,2A) | 2<br>(1B,2B) | 2<br>(1C,2C) | 2<br>(1D,2D) |              |              | 8                                       | 48    |
| Language<br>CC - 1,2 (6)     | (L-1)        | (Lz-1)       | 1<br>(L2)    | 1<br>(L-2)   |              |              | 4                                       | 24    |
| DSE (6)                      | 3 <b>-</b>   | -            |              | 1 <b>4</b> 1 | 2<br>(IA,2A) | 2<br>(1B,2B) | 4                                       | 24    |
| GE (6)                       |              |              |              |              | 1(GE-1)      | 1(GE-2)      | 2                                       | 12    |
| AECC (2)                     |              | 1            |              |              |              |              | 2                                       | 04    |
| SEC (2)                      |              |              | 1            | 1            | 1            | 1            | 4                                       | 08    |
| Total No. of<br>ourses/ Sem. | 4            | 4            | 4            | 4            | <b>3</b> 4   | 4            | 24                                      |       |
| Total Credit<br>/Semester    | 20           | 20           | 20           | 20           | 20           | 20           |   | 120   |

#### Semester Wise Distribution of Courses & Credits in B.Sc. General

| Courses/<br>(Credits)         | Sem-I | Sem-11 | Sem-III          | Sem-IV | Sem-V             | Sem-VI            | Total No. of<br>Courses | Total |
|-------------------------------|-------|--------|------------------|--------|-------------------|-------------------|-------------------------|-------|
| CC-1,2,3 (6)                  |       |        | 3(1C,<br>2C, 3C) |        |                   |                   | 12                      | 72    |
| DSE - 1,2,3 (6)               | -     |        | •                | •      | 3 (1A, 2A,<br>3A) | 3 (1B, 2B,<br>3B) | 6                       | 36    |
| GE (6)                        | -     |        | -                |        | 5-1               |                   |                         |       |
| AECC (2)                      | 1     | 1      |                  | 1      |                   |                   | 2                       | 04    |
| SEC (2)                       |       |        | 1                | 1      | 1                 | 1                 | 4                       | 08    |
| Total No. of<br>Courses/ Sem. | 4     | 4      | 4                | 4      | 4                 | 4                 | 24                      |       |
| Total Credit<br>/Semester     | 20    | 20     | 20               | 20     | 20                | 20                |                         | 120   |

Il marks of a course, having 6 credits/ 2credits, along with distribution of marks; - Full marks of each course of B.A./ B.Sc/ B Com. (Hons. & Gen.), carrying 6 credits, be 75 - Full marks of each course of B.A./ B.Sc/ B Com. (Hons. & Gen.), carrying 2 credits, be 50

44

| For B.A. & B.Com. (Hons, & Gen.) Comment   |          |           |  |        |
|--|----------|-----------|--|--------|
| 3. For B.A. & B.Com. (Hons. & Gen.) Courses,<br>follows:   | having   | no pra    | ctical, distribution of 75 marks be as     |        |
|  |          |           |  |        |
| for class attendance (both theoretical + tutorial<br>Attendance 50% & above but h                      | 101/3    | marks =   | = 15 marks of which 5 marks be reserved    | 1      |
|  |          |           | mg manner:                                 |        |
| Attendance 60% & above but be<br>75% & above but be  | elow 7   |           | 2 marks<br>3 marks Attendance              |        |
|  |          |           | 4 marks                                    |        |
| Attendance 90% & above   |          |           | 5 marks                                    |        |
| and 10 marks be reserved for class test/assign<br>15 classes be allotted for tutorial portion.         | ment/ :  | seminar   | (theoretical- 5 & tutorial - 5). Minimut   | n      |
| in the Semester-end- Examination   |          |           | forester a second state                    | ÷      |
| <ul> <li>(ii) In the <u>Semester-end-Examination</u> of each cou<br/>which may be as under-</li> </ul> | irse, Qu | Jestion F | Paper be set for 60 marks, distribution of | of     |
| <ol> <li>Answer 10 mustions and of 14</li> </ol>   |          |           |  | 2      |
| <ul> <li>b) Answer 04 questions out of 06 can</li> <li>c) Answer 02 questions out of 06 can</li> </ul> | rying 0. | 2 marks   | each = 10x 02 = 20                         |        |
| <li>c) Answer 02 questions out of 04 and</li>  | rying 0  | ) marks   | each = 04x 05 = 20                         |        |
| However, questions, carrying 05 or 10 marks, need  | d not n  | 0 marks   | s = ach = 02x 10 - 20                      |        |
|  |          |           |  |        |
| 4. For B.Sc. (Hons. & Gen.) Courses, having y  | practic  | al dist   | ribution of 75 muchs he as follows:        |        |
|  |          |           |  |        |
|  |          |           |  | hart   |
|  | clow 7   | 15%-3     | marks                                      | Jus    |
| Attendance 75% & above but below 90%   |          | - 4 mar   | nks  |        |
| Attendance 90% & above   |          | - 5       | d-=  |        |
| and 10 marks be reserved for class test/ assignment/   | semina   | r (theor  | retical -5 & practical -5)                 |        |
| b. 20 marks be allotted for Semester-en  | d- Prac  | ctical E: | xamination of each course, distributio     | n of   |
| which may be as under  |          |           |  |        |
| Lab. Note Book: 05 Marks; b) Viva- Voce: 0   | 5 Marl   | KS;       | c) Experiment : 10 marks                   |        |
| <li>e. 40 marks be allotted for Semester-end<br/>which may be as under:</li>                           |          |           |  | on of  |
| a) Answer 05 questions out of 08 carrying  | 02 mar   | rks each  | = 05x02 ~ 10                               |        |
| b) Answer 02 questions out of 04 carrying  | 05 mai   | rks eact  | h =02x05 = 10                              |        |
| c) Answer 02 questions out of 04 carrying  | 10 max   | rks each  | h -02x10 - 20                              |        |
| However, questions, carrying 5 or 10 marks, need   | d not n  | ecessar   | rily to be a single question.              |        |
| 5. For B.A. & B.Com. (Hons. & Gen.) Courses,   | , havin  | g prace   | tical, distribution of 75 arks be as u     | der:   |
| a) i) In case of 'Fully Practical' based course,   | Class    | Attend    | ance cum Internal Assessment: 20%          | of 75  |
| marks = 15 marks of which 5 marks be reserv  | ved for  | practica  | al class attendance in the following m     | anner: |
| Attendance 50% & above but below 60% - 2   | marks    | Attenda   | ance 60% & above but below 75% - 3         | marks  |
| Attendance 75% & above but below 90% - 4   | 4 marks  | s         |  |        |
| Attendance 90% & above - 5 marks and 10 r  | marks    | be reser  | rved for class test/ assignment.           |        |
| ii) 60 marks be allotted for Semester-end- Pr  | ractical | Exami     | ination of each course, distribution of    | which  |
| may be as under.   |          |           |  |        |
| b) i) In case of a course, containing theory and   | practic  | cal. Cla  | ss Attendance cum Internal Assessm         | ent    |
| 20% of 75 marks = 15 marks of which 5 ma   |          |           |  |        |
| following manner:  | 1 83 00  | reserve   | de los tacoreticas class anendance in t    | iii ii |
| Attendance 50% & above but below 60%   |          | -         | 1 .  |        |
|  | •        | 2         | marks                                      |        |
| Attendance 60% & above but below 75%   | ₹4       | 3         | marks                                      |        |
| Attendance 75% & above but below 90%   |          | 4         | marks                                      |        |
| Attendance 90% & above   |          | 5         | marks                                      |        |
| and 10 marks he recorded for alass test/ ami   |          |           | ince (the section) C.B. section ( C)       |        |

45

and 10 marks be reserved for class test/assignment/ seminar (theoretical -5 & practical -5).

- c) 20 marks be allotted for Semester end. Practical Examination of each course, distribution of which may be as under
- d) 40 marks be allotted for Semester end Theoretical Examination of each course, distribution of which may be as under.
- = 05x02 = 10= 02x05 = 10a) Answer 05 questions out of 08 carrying 02 marks each b) Answer 02 questions out of 04 carrying 05 marks each =02x10 = 20 c) Answer 02 questions out of 04 carrying 10 marks each
- However, questions, eacroined out of carrying to minks encir However, questions, eacroined set of marks, need not necessarily to be a single question. 6. For R.Sc. (Hons & Gen.) Courses, having no practical, distribution of 75 marks, be same as (3) above
- 7. In the Semester end, Examination of AECC of B.A./ B.Se./ B. Com, carrying 2 credits (i.e. full marks 50), MCQ be set and OMR sheet be used. Under AECC, ENVS be taught in the 1st Semester and communicative Eng./ MIL be taught in the 2nd Semester.
- 8. For B.A., B.Sc. & B.Com. (Hons. & Gen.) Courses, distribution of 50 marks (for each SEC) be as follows:
- D Internal Assessment: 20% of 50 marks = 10 marks be reserved for class test/ assignment/ seminar ii) 40 marks be allotted for Semester-end-Theoretical Examination of each course, distribution of which may be as under:
- a) Answer 05 questions out of 08 carrying 02 marks each = 5x2 = 10 6)
- Abswer 02 questions out of 04 carrying 05 marks each 2x5 = 10 c)
- Answer 02 questions out of 04 carrying 10 marks each = 2x10 = 20

However, questions, carrying 5 or 10 marks, need not necessarily to be a single question. <u>Distribution</u> of total marks (1850), equivalent to 148 credits, of all courses to be studied by a student of BAJ B.ScJ B.Com. Hons, CC:75x14-1050, DSE 75x4=300; GE:75x4-300; AECC:50x2-100; SEC:50x2-100 CC:75x14-1050, DSE 75x4=300; GE:75x4-300; AECC:50x2-100; SEC:50x2-100

Distribution of total marks (1650), equivalent to 132 credits, of all courses to be studied by a student of B.A./ B.Sc./ B.Com. Gen

B.A. & B.Com. (General) CC: 75 x 12 - 900 DSE: 75 x 4 = 300 GE: 75 x 2 = 150 AECC: 50 x 2 = 100 SEC: 50 x 4 = 200

B.Sc. (General) x 12 - 900 DSE: 75 x6 = 450 AECC: 50 x2 = 100 SEC: 50 x 4 = 200

## UNIVERSITY OF KALYANI

NEW EXAMINATION REGULATIONS FOR SEMESTERIZED CBCS CURRICULAM FOR THREE YEARS (SIX SEMESTERS) B.A./ B.SC./ B.COM. (HONOURS & PROGRAMME/GENERAL) COURSES OF STUDIES OF THE UNIVERSITY OF KALYANI WITH EFFECT FROM THE ACADEMIC SESSION:2018-2019

#### 1. GENERAL:

These Regulations shall be called the University of Kalyani regulations for semesterized Choice Based Credit System (CBCS) with continuous assessment pattern for Under-Graduate (UG) degree Programme. These regulations will come into effect from the academic year 2018-19. The three year's (Six Semesters) Bachelor's degree programme in Science, Arts & Commerce in Semestenzed CBCS System under Honours and programme/General course will be held according to the following regulations. The Kalyani University Executive Council makes this Regulation in exercise of the power conferred upon it by section 49 of the KALYANI UNIVERSITY ACT, 1981 (amended upto 2012).

#### 2. DEFINITION OF KEY WORDS:

- 2.1. Academic Year: Two consecutive (one odd + one even) semesters constitute one academic year.
- 2.2. Choice Based Credit System (CBCS): The CBCS provides choice to students for selection of courses from the prescribed courses (Care, Elective, Ability & Skill Enhancement courses).
- 2.3. Course: A component of a programme is usually referred to, as 'Papers'. All courses need not carry th same weight. The courses should define learning objectives and learning outcomes. A course may b designed to comprise lectures/tutorials/laboratory work/field work/outreach activities/project work Vocational training/viva/ seminar/Term Papers/assignment/presentation/self-study or a combination of some of these
- 2.4. Credit: A unit by which the course work is measured. It determines the number of hours of instruction required per week. One Credit is equivalent to one hour of teaching (lecture or tutorial) or two hour of practical work/field work per week,
- 2.5. Credit Based Semester System (CBSS): Under CBSS, the requirement for awarding a degree diploma or certificate is prescribed in terms of number of credits to be obtained by the students.
- 2.6. Credit Point: It is the product of grade point and number of credits for a course.
- 2.7. Cumulative Grade Point Average (CGPA): It is a measure of overall cumulative performance o student over all semesters. The CGPA is the ratio of total credit points secured by a student in vario courses in all semesters and the sum of the total credits of all courses in all the semesters. It is express upto two decimal places.

2.8. Grade Point: It is a numerical weight allotted to each letter grade on an 10-point' scale.

47

2.9. Letter Grade: It is an index of the performance of students in a said enurse. Grades are denoted by letters 0, E, A, B, C, D, F and AB etc.

2.10 Programme: An educational programme leading to award of a degree, diploma or certificate.

- 2.11 Semester: Each semester will consist of 18 weeks of academic work equivalent to 90 actual teaching days. The odd semester may be scheduled from July to December and even semester from January to June of every year
- 2.12 Semester Grade Point Average (SGPA): It is a measure of performance of work done in a semester. It is the ratio of total credit points secured by a student in various courses registered in a semester and the total course credits taken during that semester. It shall be expressed up to two decimal places.
- 2.13. Transcript or Grade Card or Certificate: Based on the grades carned, a grade certificate shall be issued to all the registered students after every semester. The grade certificate will display the course details (code, title, number of credits, grade secured) along with SGPA of that semester and CGPA carned till that semester.

#### 3. PROGRAMME STRUCTURE & ADMISSION:

- 3.1. A Student shall be admitted into three years (six semester) Bachelor's degree programme under B.A./B.Sc./B.Com (Hons. & Programme/ General) courses of studies in semester-wise CBCS curricula or any other Bachelor's degree programme introduced by the University.
- 3.2. Duration of the semesters shall be; for I, III and V semesters-July to December and for II, IV and VI semesters -January to June of every year
- 3.3. The admission to the UG Programme shall be as per the regulations and rules of the University of Kalvani
- 3.4. The eligibility criteria for admission shall be announced by the University from time to time in adherence to guideline of the State Government and Executive Council of the University
- 3.5. The admission to the Bachelor's degree programme shall only be in the first semester, at the beginning of academic year
- 3.6. B.A./B.Sc./B. Com degree shall be awarded to students who complete the entire six (06) semesters Bachelor's degree programme.
- 3.7. Each course offered will have three components associated with teaching learning process namely, (i) Lecture-L (ii) Tutorial-T, (iii) Practical-P;

L-is for theory class lecture session; T-is for session consisting of participatory discussion/selfstudy/brief seminar presentation/solving problem sheet by students or any other novel method to make student absorb and assimilate more effectively.

P- is for Practical/Practice session for hands on experience/laboratory experiment/field studies/ case studies so that students acquire skill component.

In term of credit, every 1 hour of Lecture per week is equivalent to 1 credit in a semester. 02 hours

48

session of Tutorial or Practical per week is equivalent to 1 credit. The total credits earned by a student at the end of the semester upon successful completion of the courses are the summation of the credits

3.8. Types of Courses; Courses in a programme may be of three kinds: Core, Elective and Foundation. Core Course: This is the course which is to be compulsorily studied by a student as a core requirement to complete the programme in a said discipline of study.

Elective Course: This is a course which can be chosen from a pool of papers. It may be:

- 1. Supportive to the discipline of study
- 2. Providing an expanded scope
- 3. Enabling an exposure to some other discipline/domain
- 4. Nurturing student's proficiency/skill.

An Elective course may be of two (02) types

Discipline Specific Elective (DSE) Course: A course, which may be offered by the main discipline/ subject of study, is referred to as Discipline Specific Elective

Generic Elective (GE) Course: An elective course, chosen generally from an unrelated disciplines subject of study with an intention to seek an exposure, is called a Generic elective Course.

[N.B.-A Core Course, offered in a discipline/ subject, may be treated as an elective by other discipline/subject and vice-versa and electives chosen in such way referred to as Generic Elective.] Dissertation/ Project: An elective course, designed to acquire special/ advanced knowledge, is termed as dissertation/ project. This is considered as a special course involving application of knowledge i solving/ analyzing / exploring a real-life situation/ difficult problem. A dissertation/ project work wi be of 6 credits. A dissertation/ project work may be given in lieu of a Discipline Specific Electiv. Foundation Course: The Foundation Courses may be of two kinds:

- i) Ability Enhancement compulsory courses (AECC)
- ii) Skill Enhancement Courses (SEC)

Ability Enhancement Courses (AECC) is the courses based upon the content that leads to knowled enhancement and consists of Environmental Studies and English/MIL Communication. These a mandatory for all disciplines.

Skill Enhancement Courses (SEC): SEC is value-based and/ or skill-based and aimed at providi hand-on-training, competency, skill etc. There shall be 02 SECs for Honours degree and 04 SECs Programme/ General degree. These may be chosen from a pool of courses designed to provide value based and/ or skill- based knowledge which would contain theory and laboratory/hands-on-traini field work. The main purpose of these courses is to provide the students life-skill in hands-on-mo so as to increase their employability

# Practical/Tutorial: One each with every Core, Discipline Specific and Generic Elective Paper.

\* The details of papers along with respective credit distribution patterns under Core, Elective, Ability Enhancement and Skill Enhancement courses for different Bachelor's degree programme as per UGC model guidelines are given in ANNENURE-1 (Table:1, 2 & 3).

- 4. ATTENDENCE:
- 4.1. A student is required to attend all classes. Attendance in Theory and Practical/Tutorial classes shall be counted separately as per UGC guideline

A candidate shall be allowed to appear at any of the semester-end-examinations if he/she has attended 75% or above in lectures/practical/Tutorial classes of the programme held during that semester. If the attendance falls below 75%, then he/she shall not be allowed to appear in the semester- endexaminations. He/she shall be allowed to take re-enrollment in corresponding semester, only in the next year as provided in clause no. 6.1 (a) & 6.1.(b).

Candidate having the attendance below 75% except on justified medical ground but above 50% may be considered for appearing in the end semester examination subject to approval of the appeal of the concerned student with medical certificate or any other relevant documents, by the University authority.

\*\*The semester wise credit distribution of course-credit under three Years (six semester) B.A./B.Sc./B.Com. (Honours and Programme/General) courses of studies following UGC guidelines under CBCS curriculum are given in ANNEXURE-II (Table:4, 5 & 6).

- 5. EXAMINATION & EVALUATION:
- 5.1. The evaluation scheme for each course shall contain two parts:
  - i) Internal Assessment and
  - ii) Semester end examination

\*\*\* The detail evaluation process in semesterized UG courses of studies following UGC guidelines under CBCS curricula are given in ANNEXURE-III.

The ratio of weightage between the semester-end-examination and internal assessment shall be 80:20. This should be highlighted in the Course/Syllabus outline of each programme. The College authority shall formulate its own method of Internal Assessment as per UGC guidelines, which shall be communicated to the students at the beginning of the Course. Generally, there should be two examinations at the 9th week and 16th week of the course,

5.2. The paper setters, examiners, scrutinizers, reviewers (internal or external) and members of the Board of Moderators for each semester-end-examination will be appointed by the Controller of Examinations on the recommendation of the respective Under Graduate Board of Studies (UGBOS) as per the University Statute.

a) Moderation of question papers will be done by the Board of Moderators (consisting of internal and at least one external moderator). Chairperson of the UGBOS will also be the Chairperson of the Board of Moderators b) External examiners will be appointed for conducting practical examinations.

- c) Honorarium will be paid to all paper-setters, examiners, scrutinizers, reviewers and external moderators. In addition, TA will be paid to external moderators' examiners as per university
- d) Moderated question papers will be handed over to the Controller of Examinations for printing, preservation and distribution, by the respective Chairperson of UGBOS
- e) Distribution of answer scripts to the concerned examiners for evaluation will be done by the Deptt. of Controller of Examinations and the examiners will be bound for discharging their duties as per relevant provisions of the statue/rules of the state Govt. After evaluation, the award lists in sealed packet must be sent by the Head Examiner/examiner within stipulated time to the Controller of Examinations for timely publication of results.
- 5.3. In Semester-wise CBCS curricula, a complete Paper (Theoretical/Practical/Tutorial) earries Six (06) eredits ±75 marks i.e. One (01) Credit ±12.5 Marks.

Duration of Examination of Theoretical papers upto 30 marks: 11/4-hour (One hour and fifteen minutes) up to 60 marks: 21/2 hours (Two and half hours); up to 75 marks: 03 hours (Three hours) and above 75 marks: 04 hours (four hours) etc.

Full marks will be scaled down to 75, wherever needed for a 6(six) credit course and similar calculation will be applicable for other course(s) having credit less than 6(six). But it is not applicable in case of AECC & SEC Courses.

- 5.4. To ensure transparency of the evaluation process, the final marks of internal assessments awarded to the students in each programme in a semester shall be published and put up on the notice board of the College, at least one week before the commencement of the semester end examination.
- 5.5. In case, internal assessment is conducted by class tests, there shall generally be no retest if a student misses such a class test during an ongoing semester. He/she may be given a second chance only with the permission of the Principal/Vice-Principal/TIC/Governing Body of the concerned College. The student has to justify his/her absence by providing authentic document(s).
- 5.6. The answer scripts of all internal assessment (in case of class tests) shall be shown to the students concerned.
- 5.7. Students who have failed in any semester examination may reappear for the same examination only twice in the subsequent period subject to the provision in clause-6.2
- 5.8. In order to qualify in a semester examination, a student shall have to get minimum 40% marks in each paper (Vide Clause-8,1).

51

#### 6. SUPPLIMENTARY EXAMINATION:

6.1. (a) A candidate who fails to qualify or fails to appear in not more than two theoretical/practical paper (s) but secures 40% marks in each of the remaining papers in a semester, he/she shall be treated as Failed but Supplementary (FS) and shall be allowed to pursue studies in the next semester. He/she shall generally be allowed to appear in supplementary examination(s) for only those papers in which he/she has failed. A student will be allowed to attempt one regular examination and at most two supplementary examinations to pass any paper of the ceurse following clause-6.2.

(b) If a candidate fails to qualify in more than two papers (theoretical /practical) in a semester he/she shall be treated as Failed but Repeat (FR) and shall have to repeat the semester as a whole in the next year. He/she shall not be allowed to join classes of the next semester.

(c)The evaluated answer scripts of class tests taken for the internal assessment shall be preserved by the respective College authority according to clause-7.3

(d)The final marks obtained in internal assessment in any semester should be carried forward for FS & FR candidates.

- 6.2. A candidate eligible for supplementary examination as per 6.1(a) i.e. Failed but Supplementary (FS) or eligible for repeat semester as per 6.1(b) i.e. Failed but Repeat (FR) shall get a chance to uppear at maximum of two consecutive supplementary examinations in the concerned semesters. In 03-year Bachelor's degree Programme, a candidate will have to qualify in all the semesters within a span of five years from the year of admission in the 1st semester of that programme.
- 6.3. A candidate who has failed in a theoretical paper, but has passed the practical, based on that course, need not appear in the practical examination of that course in the supplementary examination.
- 6.4. A candidate who has failed to appear in the practical portion of a combined course or in a full practical course, he/she should be treated as failed in that paper.
- 6.5. In case of combined course, a candidate should obtain at least 40% marks in that paper.
- 6.6. Where a candidate (FS/FR) is eligible to appear at supplementary examination or to appear again in any semester-end-examination as per 6.1(a) or 6.1(b) of this Regulation, he/she shall be required to apply to the Controller of Examinations, through the Principal of that College within 07 working days from publication of the result for enrollment in appropriate examination in which he/she failed to qualify.

#### 7. REVIEW & SCRUTINY

7.1. There shall be re-evaluation (review) of the answer scripts of theoretical papers of semester-end-examinations but not of Internal Assessment marks. However, for re-evaluation, the candidate has to apply through the concerned Principals/TIC of Colleges in a prescribed format, to the Controller of Examinations. Re-evaluation shall be permitted in not more than two theoretical papers for any semester-end-examination in the 3year Bachelor's degree programme on submission of prescribed fees

52

within 07 working days from the publication of result of concerned semester. No application for reevaluation of practical papers shall be entertained. The examiner of a paper shall not be the reviewer of the same paper.

- 7.2. Scrutiny of the theoretical answer scripts shall be done by the teachers of the concerned discipline before sending the marks to the Controller of Examinations. A teacher who is the examiner of a paper shall not be the scrutinizer of the same paper.
- 7.3. The written answer scripts of each semester-end examination will be preserved by the Head Examiner upto the completion of review process of that answer scripts. After that the answer scripts shall be collected by the Controller of Examinations and shall be preserved in the University for 06 (Six) months only from the date of publication of that result of the said semester-end examination. The answer scripts of the class test or other records of internal assessment shall, however, be preserved in the College for six (06) months from the date of commencement of the next Semester. After that period, the scripts will be disposed off as per rules of the University.

#### 8. GRADING & DIVISION

8.1. Grade & Credit System, the semester end and final grade sheets and transcripts shall have following scale (scores on 100%), letter grades and grade points. SGPA (Semester Grade Point Average) and CGPA (Cumulative Grade Point Average):

#### PERFORMANCE SCORE ON 100% POINTS LETTER GRADE GRADE POINT

| PERFORMANCE.  | SCORE ON 100 /01 OLATS | LETTER GRADE | GRADE FOINT |
|---------------|------------------------|--------------|-------------|
| Outstanding   | 90 to 100              | 0            | 10          |
| Excellent     | 80 to < 90             | E            | 9           |
| Very Good     | 70 to <80              | Α.           | к           |
| Good          | 60 to <70              | В            | 7           |
| Above Average | 50 to <60              | С            | 6           |
| Average/Pass  | 40 to <50              | D            | 5           |
| Fail          | Below 40               | F            | 0           |
| Absent        |                        | AB           | 0           |
|               |                        |              |             |

Semester Grade Point Average SGPA(Si) = \(\Si)(Ci x Gi))\(\Si)Ci

Where Ci is the number of credits of the i-th course and Gi is the grade point scored by the student in the i-th course.

(SGPA)= Semester Grade Point Average CGP-A calculation for 3-year UG Course:

Cumulative Grade Point Average (CGPA) - SCi x Si/SCi

Where Si is the SGPA of the 1-th semester and Ci is the total number of credits in that semester. (CGPA). Cumulative Grade Point Average

The SGPA & CGPA shall be rounded off to 2 decimal points.

To complete the Course satisfactorily & qualify for degree:

(i) A student must obtain the minimum CGPA of 5.

(ii) A minimum of 40% marks to be obtained in each paper.

A student obtaining Grade F shall be considered failed and will be required to reappear in that examination. Full Marks and Marks obtained will also be shown in the Mark sheets.

- 8.2. The Academic Calendar ratified by the Faculty Council (UG) will be announced by the University Authority before commencement of new academic session and shall be strictly followed for the duration of teaching, preparatory leave for students, examination and publication of results.
- 8.3. Without any contravention of the existing Act/Statute/Ordinance of the University, the Vice- Chancellor of the University shall have the power to settle any issue which is not covered under this regulation including the issue of awarding grace mark of maximum one mark in the cases where a candidate has failed due to shortage of one mark and also failed to secure 50%, 55% and 60% due to shortage of one mark.

#### COURSE STRUCTURE (HONOURS & PROGRAMME/GENERAL): NO OF PAPERS

| Course Components                               | B.Sc.   |         | B.A.    |         | B.Com.  |         |
|---|---------|---------|---------|---------|---------|---------|
| Course Components                               | Honours | General | Honours | General | Honours | General |
| Core Course (CC+LCC*)                           | 14      | 12      | 14      | N+4*    | 14      | 8+3*    |
| Discipline Specific<br>Elective (DSE) Course    | 4       | 6       | 4       | 4       | 4       | 4       |
| Generic Elective (GE) Course                    | 4       |         | 4       | 2       | 4       | 2       |
| Ability Enhancement<br>Compulsory Course (AECC) | 2       | 2       | 2       | 2       | 2       | 2       |
| Skill Enhancement<br>Course (SEC)               | 2       | 4       | 2       | 4       | 2       | 4       |

#### DETAILS OF COURSES & CREDIT OF B.A./ B.SC./ B.COM. (HONOURS) UNDER CBCS

| S. No.  | Particulars of Course  | Credit Point         |                     |
|---------|--|----------------------|---------------------|
| 1.      | Core Course: 14 Papers   | Theory + Practical   | Theory + Tutorial   |
| 1.1.    | Core Course: Theory (14 papers)  | 14x4 = 56            | 14x5 = 70           |
| 7.B.    | Core Course (Practical Tutorial) * (14 papers)<br>Elective Courses: (8 papers) | 14x2 - 28            | $[4_{\rm X}] = [4]$ |
| 2.1.    | A. Discipline specific Elective (DSE) (4 papers)                               | 4.4 = 16             | 4x5 = 20            |
| 2.B.    | DSE (Practical / Tutorial) 4 (4 papers)  | 3x2 =8               | 4x] =4              |
| 2C.     | General Elective (GE) (Interdisciplinary) (4 papers)                           | 4x4 = 16             | 4x5 = 20            |
| 2.D.    | GE (Practical / Tutonal) * (4 papers)  |                      | 4x = 4              |
| Option  | al Dissertation/ Project Work in place of one DSE                              | paper (6 credits) in | 6th semester        |
| . Abili | y Enhancement Courses  |                      |                     |
| 1.      | AFCC (2 papers of 2 credits each)<br>FNVS, English Communication/<br>MIL       | 2x2 = 4              | 2x2 = 4             |
| 8       | Skill Enhancement Course (SEC)<br>(2 papers of 2 credits each)                 | 2x2 = 4              | x2 = 4              |
|         | Total Credit:  | 140                  | 140                 |

54

į

## DETAILS OF COURSES OF B.A./ B.SC./ B.COM. (PROGRAMME/ GENERALLUNDER CBC

| S. No.  |   |                                 | RAL) UNDER CBCS |  |  |  |
|---------|---|---------------------------------|-----------------|--|--|--|
| 1.      | Core Course: 12 Papers  | Credit Point                    |                 |  |  |  |
| 1.4.    | Core Course: Theory (12 papers)   | Theory + Practical Theory + Tut |                 |  |  |  |
| I.B.    | Core Course (Practical/T  | 12x4 = 48                       | 12x5 = 60       |  |  |  |
| 2.      | Core Course (Practical/ Tutorial) * (12 papers)<br>Elective Courses: (6 papers) | 12x2 = 24                       | 12x1 = 12       |  |  |  |
| 1.      | DSE (6 papers for B.Sc./ 4 papers for B.A. & B.Com.                             |                                 |                 |  |  |  |
| B.      | DSE (Pract. / Tutor.) * (6 percent.)  | 6x4 = 24                        | 4x5 = 20        |  |  |  |
| μ.      | DSE (Pract. / Tutor.) * (6 papers for B.Sc./4 for B.A<br>&B.Com.)               |                                 | 4xi = 4         |  |  |  |
| С.      | GE (Interdisciplinary) (2 papers for B.A. & B.Com.)                             |                                 |                 |  |  |  |
| D.      | GE (Pract./Tutor.)* (4 papers) (2 papers for B.A. &                             |                                 | 2x5 - 10        |  |  |  |
|         | B.Com.)   | -                               | 2x1 = 2         |  |  |  |
| Option  | al Dissertation/ Project Work in place of one DSE pa                            | per (6 credits)                 | in 6th semester |  |  |  |
| , Abili | y Enhancement Courses   |                                 | in our senearcy |  |  |  |
| í.      | AECC (2 papers of 2 credits each) ENVS, English                                 |                                 |                 |  |  |  |
|         | Communication / Mil.  | 2x2 = 4                         | 2x2 - 4         |  |  |  |
| Ι.      | Skill Enhancement Course (SEC)  |                                 |                 |  |  |  |
|         | (4 papers of 2 credits each)  | 4x2 - 8                         | 4x2 - 8         |  |  |  |
| otal Ci | redit   | 120                             | 120             |  |  |  |

#### SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B. Sc/B.COM. NONOU

| Courses/<br>(Credits)         | Sem-1  | Sem-II | Sem-III | Sem-IV | Sem-V | Sem-VI | Total No. of<br>Courses | Total<br>credit |
|-------------------------------|--------|--------|---------|--------|-------|--------|-------------------------|-----------------|
| CC (6)                        | 2      | 2      | 3       | 3      | 2     | 2      | 14                      | 84              |
| DSE (6)                       |        |        |         |        | 2     | 2      | 04                      | 24              |
| GE (6)                        | 1      | 1      | 1       | 1      |       |        | 04                      | 24              |
| AECC (2)                      | I(ENV) | I(MIL) |         |        |       |        | 02                      | 04              |
| SEC (2)                       |        |        | 1       | 1      |       |        | 02                      | 04              |
| Total No. of<br>Courses/ Sem. | 4      | 4      | 5       | 5      | 4     | 4      | 26                      | _               |
| Total Credit<br>/Semester     | 20     | 20     | 26      | 26     | 24    | 24     |                         | 140             |

SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN BAJ B.COM. PROGRAMME/ GENERAL

| Courses                       | Nem-1               | Sem-II    | Sem-III | Sem-IV    | Sem-V    | Sem-V1    | Total No. o | Credit |
|-------------------------------|---------------------|-----------|---------|-----------|----------|-----------|-------------|--------|
| (Credits)                     |                     |           |         |           |          |           |             | 1      |
| CC-1,2 6)                     | 11.20               | 18,200    | (10.20) | (10,20)   |          |           | 8           | 48     |
| anguage                       | (L <sub>1</sub> -1) | 1 (1 + 1) |         | 1 (1.2-2) |          |           | 4           | 24     |
| CC - 1,2 (6)                  | (Eng)               | 1.0       | (L'age) |           | 2(1A.2A) | 2 (1B,2B) | 4           | 24     |
| DSE (6)                       | -                   | · · ·     |         |           | 1        | 1         | 2           | 12     |
| GE (6)                        |                     |           |         |           |          |           | 2           | 04     |
| AFCC (2)                      | I(MIL)              | HENVI     |         |           |          | 1         | 4           | 08     |
| SEC (2)                       |                     | -         | !       | 1         |          |           | 1913        |        |
| Total No. of<br>Courses/ Sem. | 4                   | 4         | 4       | 4         | 4        | 4         | 24          | -      |
| Fotal Credit<br>Semester      | 20                  | 20        | 20      | 20        | 20       | 20        | -           | 120    |

SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.SC. PROGRAMME/

| Courses/                     | Sem-I             | Sem-II           | Sem-III           | Sem-IV            | Sem-V             | Sem-VI            | Total No. of<br>Courses | Total<br>credit |
|------------------------------|-------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------------|-----------------|
| (Credits)<br>CC-1.2.3 (6)    | 3 (1A,<br>2A, 3A) | 3 (1B,2<br>B,3B) | 3 (1C,<br>2C, 3C) | 3 (ID,<br>2D, 3D) |                   |                   | 12                      | 72              |
| DSE - 1, 2, 3                |                   | -                |                   | 18 <b>*</b> 1     | 3 (1A, 2A,<br>3A) | 3 (1B, 2B,<br>3B) | 6                       | 36              |
| GE (6)                       | 2 in 1            | -                |                   |                   |                   |                   | -                       |                 |
| AECC (2)                     | I(MIL)            | I(ENV)           |                   |                   |                   |                   | 2                       | 04              |
| SEC (2)                      |                   |                  | 1                 | 1                 | 1                 | 1                 | 4                       | 08              |
| Total No. of<br>Courses/ Sem | 4                 | 4                | 4                 | 4                 | 4                 | 4                 | 24                      | -               |
| Total Credit<br>Semester     | 20                | 20               | 20                | 20                | 20                | 20                | -                       | 120             |

EVALUATION PROCESS IN SEMESTERIZED UG COURSES UNDER CBCS CURRICULUM OF STUDIES FOLLOWING UGC GUIDELINES UNDER THE UNIVERSITY OF KALVANI

The Evaluation of the candidates shall be based on continuous assessment. The structure of evaluation shall be as follows:

i) Assessment in each semester shall be divided into three (3) discrete components, viz. C1, C2 and C3. The students will be informed about the modalities of continuous assessment activities well in advance. The first component (C1) of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the first two months of each semester, 1/3 of the syllabus will be completed. The continuous assessment and C1 will be consolidated during the 9<sup>th</sup> week of the concerned semester. The second component (C2) of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the second two months of each semester, 2/3 of the syllabus will be second two months of each semester, 2/3 of the syllabus will be completed. The continuous assessment and C2 will be consolidated during the 16<sup>th</sup> week of the concerned semester and will be based on class attendance, class test or assignment or seminar. During the second two months of each semester, 2/3 of the syllabus will be completed. The continuous assessment and C2 will be consolidated during the 16<sup>th</sup> week of the concerned semester. Appearance in C1 & C2 is mandatory.

ii) During 21st-23rd weeks of a semester, a semester-end examination shall be conducted for each course and the proportion of C3 will be 80% of the total marks of each course of the semester.

The result of each course in a semester shall be based on the values of C1, C2 & C3 and shall be awarded in the form of grade point.

Mechanism of computation of work-load per week

1 Credit = 1 Theory class of 1- hour duration

I Credit = 1 Tutorial class of 1- hour duration

1 Credit - 1 Practical class of 2- hour duration

Full marks of a course, having 6 credits/ 2credits, along with distribution of marks:

1. Full marks of each course of B.A./ B.Sc./ B.Com. (Hon. & Gen./Prog.), carrying 6 credits, be 75

- 2. Full marks of each course of B.A./ B.Sc./ B.Com. (Hon. & Gen./Prog.), carrying 2 credits, be 50
- 3. B.A. & B.Com. (Hon. & Gen./Prog) Courses with no practical distribution of 75 marks be as follows:

3.1. Class Attendance cum Internal Assessment: 20% of 75 marks = 15 marks of which 5 marks be reserved for class attendance (both Theoretical + Tutorial) in the following manner

- a. Attendance 50% & above but below 60% 2 marks
- b. Attendance 60% & above but below 75% 3 marks
- c. Attendance 75% & above but below 90% 4 marks
  - d. Attendance 90% & above up to 100% 5 marks
    - 57

And 10 marks are reserved for Class Test/Assignment/Seminar (Theoretical-05 and Tutorial-05). Minimum

3.2.In Semester-End-Examination of each course, Question Paper be set for 60 marks, 15 classes are allotted for tutorial portion.

- Answer 10 questions out of 15 carrying 02 marks each = 10x 02 = 20 distribution may be as under:
  - b. Answer 04 questions out of 06 carrying 05 marks each = 04x 05 = 20
  - Answer 02 questions out of 04 carrying 10 marks each = 02x 10 =20
- However, questions, carrying 05 or 10 marks, need not necessarily to be a single question

4. B.Sc. (Honours & General/Programme) Courses with practical distribution of 75 marks are as

4.1. Class Attendance-cum-Internal Assessment: 20% of 75 marks=15 marks of which 05 marksbe reserved for theoretical class attendunce, the distribution of marks will be same as mentioned in 3.1.

10 marks be reserved for class test/Assignment/Seminar (Theoretical- 05 & Practical-05) 4.2. 20 marks are allotted for Semester-end-Practical Examination of each course, distribution maybe

as under a) Lab. Note Book: 05 Marks; b) Viva- voce: 05 Marks; c) Experiment: 10 marks

4.3. 40 marks be allotted for Semester-end-Theoretical Examination of each course, distribution of

- which may be as under: -05x02-10
- a) Answer 05 questions out of 08 carrying 02 marks each =02x05-10

b) Answer 02 questions out of 04 carrying 05 marks each =02x10=20

c) Answer 02 questions out of 04 carrying 10 marks each

However, questions, carrying 5 or 10 marks, need not necessarily to be a single question. 5. FOR B.A. & B.COM. (HONS. & PROG./ GEN.) COURSES, HAVING PRACTICAL, DISTRIBUTION OF 75 MARKS IS AS UNDER:

5.1. In case of 'Fully Practical' based course, Class Attendance-cum-Internal Assessment: 20% of 75 marks=15 marks of which 5 marks be reserved for practical class attendance & 10 marks be reserved for class test/assignment.

5.2. The distribution of 60 marks be allotted for Semester-end-Practical Examination of each course, may be as under: a) Lab. Note Book: 15 Marks; b) Viva- voce. 15 Marks; c) Experiment: 30 marks;

6. For B.Sc. (Hons. & Prog. /Gen.) Courses, having no practical, distribution of 75 marks, be same as (3) above.

7. In the Semester-End-Examination of AECC of B.A.B.Sc./B.Com, carrying 2 credits (i.e. full marks-50) ENVS be taught in the 1st Semester and communicative Eng./ MIL be taught in the 2nd

58

Semester for Hons, course and for Programme/General course, communicative Eng/MIL be taught in the 1st Semester and ENVS be taught in the 2nd Semester.

g, B.A., B.Sc. & B.Com, (Hons, & Gen/Prog.) Courses distribution of 50 marks (for each AECC &

i) Internal Assessment:20% of 50 marks i.e., 10 Marks of which 05 marks be reserved for class test/assignment/ seminar and 05 marks be reserved for class attendance of the concerned AECC/SEC course.

ii) 40 marks are allotted for Semester-End-Theoretical Examination of each course; distribution may be as under-4.3.

Distribution of total Marks (1850=140 credits) in Semesterized UG courses under CBCS Curriculum to be studied by a student are as Follows:

#### B.A./ B.Sc/ B.Com. Honours:

CC: 75x14=1050; DSE: 75x4-300; GE: 75x4-300; AECC: 50x2=100; SEC: 50x2=100

#### Distribution of total Marks (1650-120 credits) in Semesterized UG courses under CBCS Curriculum to be studied by a student are as follows:

B.A. & B.Com.(General/Programme.):

CC: 75x12-900, DSE: 75x4-300; GE: 75x2-150; AECC: 50x2-100, SEC: 50x4-200 B.Sc. (General/Programme):

CC: 75 x 12 -900; DSE: 75x6-450; AECC: 50x2-100; SEC: 50 x 4 =200



### ent of West Bengal ent of Higher Education of Sponsored Branch Department of Higher Education College Sponsored Branch BikashBhayan, 6° Floor: SaltLake, Kolkata - 700 091 Date: 13" July 2021

#### No.706- Edn(CSY10M-95/14

## Sub : Online admissions for the Academic Session 2021-22 to all 1'G & PG Courses

The results of the West Bengal Higher Secondary Examination 2021 and equivalent ions are expected to be announced shortly. This Department has received queries from different Universities & Colleges regarding the admission modalities to be followed by them for the ensuing academic session 2021-22.

NOTIFICATION

Considering the success achieved in online admission process, and in view of the fact that the requisite infrastructure has already been put in place in the State's higher education institutions, is is hereby informed to all concerned that admissions to all Under Graduate (Honours and General) and Post Graduate courses in the State-funded Higher Education Institutions in West Bengal for the ensuing academic session 2021-2022 will be made online, as per the schedule & modalities detailed below:

#### Schedules

#### For Under Graduate Courses ( 1" year admission)

- a) Date of opening of Online Portal for Application for UG Courses -02" August 2021 b) Completion of Application in the Unline Ponal for UG Courses by - 20th August 2021 c) Publication of Merit Lists in UG Courses by -31" August 2021 - 30<sup>th</sup> September 2021 d) Completion of Admission at the UG Courses by c) Start of 1" Semester of UG Courses on -1" October 2021 For Post Graduate Courses (1" year admission) a) Publication of Results of the Fanal Semester of UG Courses by -31" August 2021
  - b) Date of opening of Online Portal for Application for PG Coarses -1" September 2021
  - c) Completion of Application in the Online Portal for PG Courses by 15° September 2021
  - d) Publication of Merit Lists in PG Courses by
- 20th September 2021 - 25th October 2021
- e) Completion of Admission at the PG Courses by
- f) Start of 1" Semester of PG Courses by

#### Medalitica:

1) On-line admission process should be done based on merit. Prospective students should not be called for counseling or verification of documents during the process of admission. No physical

60

- Last week of October 2021

- presence will be required at the College / University.

- No Charges shall be taken from the students for (i) scanning/ uploading of documents for admission and (ii) providing/ making available the application form/ prospectus of admission in all UG/ PG level courses like last year. 3) Eligible applicants should be informed directly by the College/ University authorities through
- letter or e-mail or telecommunication
- Payment of fees should be done only through e-payment or designated banks and not physically at the colleges.
- 5) List of eligible applicants should be handed over to the designated bank branches for verifica during payment through banks. Banks will receive admission fees on the basis of merit list,
- 6) All testimonials are required to be uploaded online during application. Verification of docum If required, should be done only when the students report for the classes in due course. Admin will be cancelled if the documents are found not in conformity with the declaration in the form submitted on-line.
- 7) The ratio for Home University students and other University students shall be \$0:20. However, the unfilled Home University Seats, if any, will be filled up by the outside University students and vice-versa in PG courses.

8) All Stakeholders shall adhere to the COVID-19 porms/ protocol, issued by the Government time to time

Vice-Chancellors of all State-aided Universities are requested to take necessary steps in this regard, including issuing suitable instructions to all the affiliated institutions. However, the Netaji Subhas Open University shall follow the time schedule as per guidelines of Open Distance Learning as done last year.

This advisory does not apply to admission to teacher training courses such as B.Ed., B.P.Ed., M.Ed., or M.P.Ed. etc., for which a separate Notification has been issued.

#### Special Secretary

Date: 13" July 2021

SAV-

Copy forwarded for taking processary action to the t-

No. 706/1(37)- Edn(CS)/10M-95/14

- 1) Director of Public Instruction, West Bengal, Bikash Bhawan, Kolkata-700091; --- She is requested to an conv to each Gort, Govi, aided Colliere for taking pressury action,
- Vice-Chancellor, University of Calcutta, College Sereet, Senate House, Kolkata-700073;
- 3) Vice-Chancellor, Jadavpur University, Jadavpur, Kolkata- 700032;
- 4) Vice-Chancellor, University of Burdwan, Rajball, Burdwan, Pin-713104;
- 5) Vice-Chancellor, University of Kalyani, Nadia, Pin-741235;
- 6) Vice-Chancellor, Rahindra Bharati University, S6A, B.T. Road, Kolkata- 700050;
- 7) Vice-Chancellor, University of North Bengal, Raja Rammohanpur, North Bengal, Darjeeling, Pin-734013;

- eeller, Vidyamgar University, P.O.- Vidysagar, Paschim Medinipur, Pin-721102;
- Vice-Charcellur, Netaji Sobbar Open University, DO-26, Sah Lake, Sector-L Kolkata-700064; 10) Vice-Chancellur, West Dengal Stare University, Baravat, Berumanpukaria, North 24 Pgs. PIN- 200126;
- 11) Vice-Chanceller, Gaur Banga University, N.1134, Meldumpur, Makia, Pin-732103 ;
- 12) Vice-Chanceller, Presidency University, 36/1, College Street, Kolkata-700073 ; 13) Vice-Charceller, Sabus Kanbellindu University, Parulla Campus, J.K. College, Parulia, Pin-723101 ;
- 14) Vice-Chanceller, KaziNazrel University, Kalla, Asansol, Bundwan, Pin-713304;
- 15) Yice-Chanceller, Couch Behar Panchananllarma University, Couch Behar;
- 14) Vice-Chanceller, Diamond Harbour Women's University, Sariahs, South 24 Pgs, Pin-743331;
- 17) Vice-Chanceller, BankursUniversity, Bilan, Bankura, Punhagan, Pin-722146;
- 18) Vice-Chancellor, Raigunj University; College Para, Raigunj, Uttar Dinajpor, Pin-733134 ; 19) Vice-Chancellor, Sanskrä College & University, 1, Bankim Chatterjee Street, Kolkata-700073;
- 20) Vice-Chancellur, West Bengal University of Teachers' Training Education Planning & Administration, 25/2 &
- 23/3, Hallygunge Circular Road, Kollata- 700019;
- 21) Vice-Chancellor, Rani Rashmoni Green University, Singur Government General Degree College Carr Singur, Hooghly:
- na Gandhi University, West Bengal, Kanchanpur, Jalpal, NH 116, PIN-721628; 22) Vice-Chancellor, Mal
- 23) Vice-Chancellor, Sadha Ram Chand Murmu University of Jhargram, Jhargram Raj College Camp
- 24) Vice-Chancellor, Kanyashree University, Krishnagar, Nadia, PIN-741101;
- 23) Vice-Chancellor, Hari Chand Guru Chand University, Onighata, North 24 Parganas, PIN-743245;
- 26) Vice-Chancellor, Biswa Bangla Biswahidyalaya, Shibput, Bolput, Birbhum;
- 27) Vice-Chancellor, Murshidahad University, K.N. College Campus, Baharampe
- 28) Vice-Chancellor, Dakahin Dinajpur University, Balurghat, Dakahin Dinajpur;
- 29) Vice-Chancellor, Alipur Duar University, Alipur Duar College, Alipur Duar;
- 30) Vice-Chancellor, Hindi University, Anapara, Howrah;
- 31) Vice-Chairperson (Academic), West Bengal State Council of Higher Education, ASANNA, New Town, Kolkala- 700156;
- 32) Special Secretary, University Branch, Higher Education Department, Bikash Bhawan, Kolkata-91; 33) Special Secretary, Appointment Branch, Higher Education Department, Bikash Bhawan, Kolkata-91;
- 34) Special Secretary, Establishment Branch, Higher Education Department, Bikash Dhawan, Kolkata-91;
- 35) Special Secretary, IT Cell, Higher Education Department, Bikash Bhawan, Kolkata-91- He in respected arrange for uploading a corr in this Department's website:
- 36) Private Secretary to the Hon 'ble M.LC, Higher Education Department, Bikash Bhawan, Koll 37) Sr. PS to the Principal Secretary, Higher Education Department, Bikash Bhawan, Kolkata-91.

02 1,3/3/24 Deputy Secretary

UNIVERSITY OF KALYANI

Dr. Subrata Kumar Ray Inspector of Colleges



Kalyani -741 235, Dist. - Nadia, West Bengal T Office: (03) 2580-8468 Fax: (03) 2590-8468 Fax: 2582-87567 8291 9356 EAN: 2582-87567 8291 9356 Ean: 258, 324 (O) e-mail skravickusigmail.com

Dated: 14.07.2021

No : 1C/52/UG-PG Admission/01/2021

#### CIRCULAR

The Principals/Officers-in-Charge/Teachers-in-Charge of all affiliated general degree colleges under the University of Kalvani are aware that from the academic session 2015-16 stand alone online admission process was introduced for UG and PG Courses of all the State-funded higher education institutions (except minority institutions) in West Bengal. Since 2014 the Dept. of Higher Education, Govt. of West Bengal has issued several orders/institucions/advisories to this effect.

Now urgent attention of the Principals/Officers-in-Charge/Teachers-in-Charge of all affiliated general Now urgent attention of the Principals/Utilicers-In-Charge/Teachers-In-Charge of all affiliated general degree colleges is drawn, for taking immediate necessary action at their end, towards a very recent order [vide Vidification No. 706-Edn(CS)/10M-95/14, dt. 13/07/1201, copy enclosed) issued by the Special Secretary, Dept. of Higher Education (C.S. Branch), Govt. of W. Bengal. In it the procedural and administrative modalities of online UG/PG admission for the ensuing academic session 2021-22 in Statefunded higher education institutions have been clearly enumerated.

Pursuant to the above, for online admissions for the forthcoming academic session 2021-22, authorities of the State-funded general degree colleges under the University of Kalyani are instructed to strictly follow the directions stipulated in the aforesaid G.O. and other relevant G.O.s/Notification/guidelines issued earlier. The schedule stipulated in the said G.O. No. 706-Edn(CS) are to be strictly adhered to.

In this connection all the affiliated general degree colleges are directed to strictly maintain the intake capacities approved by the University for each course.

This circular is issued in concurrence with the Vice-Chancellor.

Sd/-(Subrata Kuma Ray) Inspector of Colleges

Enclosure/attachment: (i) Copy of the G.O. No. 706-Edn(CS)/10M-95/14, dt. 13/07/2021. (#) Copy of the G.O. No. 1084-Edn(U)/EH/1U-89/13, dt. 07/12/2018

Copy forwarded for information and necessary action to:

- The Vice Chancellor, K.U. (for information) 1
- The Registrar, K.U
- The Controller of Examinations, K.U.
- The Secretary (Offg.), Council for UG Studies, K.U.
   The System-in-Charge, C.I.R.M., K.U. with request to take n/a to upload the matter in the
- Universitywebsite.
- 6. The Principal/Officer-in-Charge/Teacher-In-Charge of all alliliated general degree colleges.

R

Inspector of Colleges



Government of West Bengal Department of Higher Education University Branch Dikath Bhayan, 6<sup>th</sup> Floor, Bidhannagar, Kolkata - 700 091.

#### Not 1083(20) - Edn (UVEH/10-89/13

Dated, Kolkata, the 07th Desember, 2018.

From: Shri Siladitya Basuray, W.B.C.S. (Exc.), Special Secretary to the Government of West Bengal.

To: The Vice-Chancellor,

Sub: Procedure to be followed for reservation of persons with disabilities for admission.

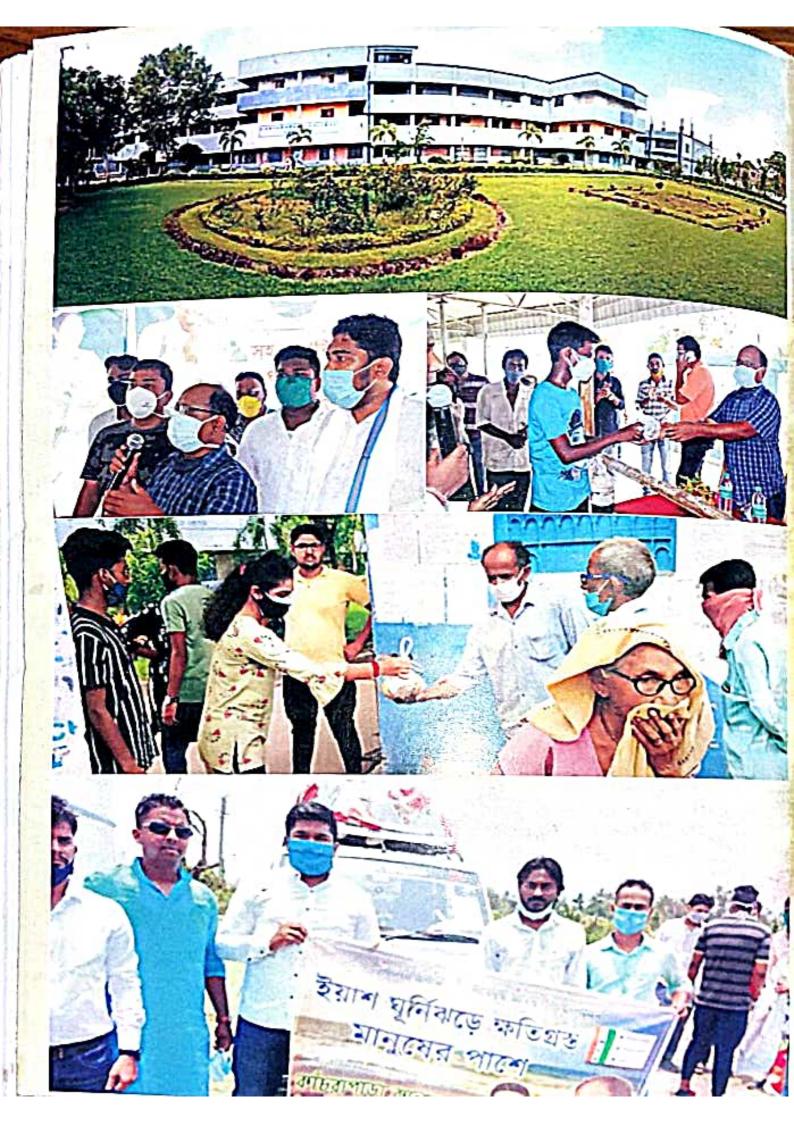
Sir,

In partial modification to this Department's earlier Notification bearing no. 07. Edn(U)/1U-89/13 dated 02.01.2014 regarding the West Bengal State Higher Educational Institutions (Reservation in Admission) Act, 2013, 1 am directed to inform you that the percentage of reservation for the persons with disabilities shall be extended not less than 5% in each of the estegories i. e., SC, ST, OBC-A, OBC-B and General Categories, subject to the condition that the reservation of seats shall not exceed 45% (SC-22%, ST-6%, OBC-A 10%, OBC-B 7%).

I am further directed to inform you that such PwD candidates may be placed at the top of the list prepared for such category students.

Yours faithfully,

1011 Special Secretary



# PROSPECTUS 2020- 2021

## KANCHRAPARA COLLEGE

ESTD: 1972

A NAAC Accredited (B+) Degree & Post Graduate College

Kanchrapara, North 24 Parganas, PIN: 743145

Call us: (033) 25828790/ 5159 Email: info@kpcoll.net Website: http://www.kanchraparacollege.net

## **Governing Body**

| SL.<br>No. | NAME                              | Designated as                      |
|------------|-----------------------------------|------------------------------------|
| 1          | Sri Sudama Roy                    | President                          |
| 2          | Dr. Pranab Kumar Bera             | Secretary of the Governing<br>Body |
| 3          | Sri Angsuman Roy                  | State Govt. Nominee                |
| 4          | Sri DebabrataDutta                | WBSCHE Nominee                     |
| 5          | Prof. Subhas Chandra<br>Sarkar    | Kalyani University<br>Nominee      |
| 6          | Dr. Runu Das                      | Kalyani University<br>Nominee      |
| 7          | Smt. DebjaniRoychodhuri           | Teachers Representative            |
| 8          | Dr. BimalenduGhosh                | Teachers Representative            |
| 9          | Smt. SunitaMondal                 | Teachers Representative            |
| 10         | Smt. Chandrani Das ( Guha<br>Ray) | Non-teaching<br>Representative     |

## **KANCHRAPARA COLLEGE**

LATITUDE :22.58011° LONGITUDE: 88.25054°

## **1. Introductory Note:**

- Kanchrapara (medieval name is 'Kanchanpalli' or the 'golden village'), which is proud as Lord Chaitanya visited the place in his lifetime (the place is one Kilometer away from the College).
- It is the last part of the stretch of civilization of Bengal before British rule and also before the birth of Kolkata, situated in the banks of Ganges. Kolkata is 49 Kilometers away from Kanchrapara and the distance of NetajiSubhash Chandra Bose international airport is 40 Kilometers.
- After independence of India, and also during Bangladesh war of independence there was heavy refugee influx as international border with Bangladesh is only 45 Kilometers from here.
- Still there were no higher educational institutions to cater the needs of the following strata of the surrounding society:
  - a. Traditional local indigenous communities of all religions
  - b. People from all over India as industrial workers.

- c. War-ravaged young boys and girls from Bangladesh as refugees (in terms of international law as accepted by both UNO and Government of India).
- So, in 1972, the local MLA, who was also a teacher of adjacent high school, Shree Jagadish Chandra Das took initiative by virtually begging money or each and every article from the local people to build college building, and land being donated. by the local Municipality. Kanchrapara College was established in 13'h November 1972. It was inaugurated by Chief Minister of West Bengal, Shree Siddhartha Shankar Roy.

## 2. Space Allocation:

| Campus area :   | 5         acres         or           20234.3sq.m. | Gymnasium                             | 1            |
|---|---|---------------------------------------|--------------|
| Built-up area : (Including Guard Room, covered cycle garage, and covered parking  | 9135.33 sq. m                                     | Girls' common<br>room                 | 1            |
| space)  |   | Boys' common room                     | 1            |
| Covered cycle garage  | 297.3 sq.m  | Meeting room                          | 1            |
| Covered parking space   | 93.83 sq. m.                                      | Store room                            | 1            |
| Number of rooms allotted for laboratories.<br>(These are also used for classrooms, for<br>theoretical classes when practical is not<br>held.) | 23  | Library area                          | 266.45 sq.m. |
| T.I.C./Principal's Chamber  | 1   | Guard room                            | 2            |
| Students' Union Room:   | 1   | Room for college<br>health center     | 1            |
| Number of classrooms  | 29  | NAAC/IQAC office<br>room              | 1            |
| Number of Laboratories  | 23  | NSS room                              | 1            |
| Auditorium  | 1   | Smart classroom                       | 4            |
| Canteen(Staff and Students)   | 2   | Virtual Room                          | 1            |
| DODL office room  | 1   | Common room for<br>non-teaching staff | 1            |
| College office room   | 2   | Number of toilets                     | 16           |
| ATM room (Axis Bank):   | 0   | Water cooler cum<br>purifier          | 5            |

| Water purifier machine          | 6         | Storage capacity of  | 20,000 Lt     |
|---------------------------------|-----------|----------------------|---------------|
|                                 |           | water tanks          |               |
| Water cooler cum purifier       | 5         | Medicinal plant      |               |
|                                 |           | garden: 1            |               |
| Storage capacity of water tanks | 20,000 Lt | Playground: 1        |               |
| Medicinal plant garden          | 1         | Flower garden in     | 603.87 sq. m. |
|                                 |           | front of the college |               |

## SubjectCombination for 1<sup>st</sup> Semester 2021-2022 Session

| SLNO | SUBJECTNAME          | Combination(AnyOne)                                    |
|------|----------------------|--|
| 1    | BENGALIHONS          | HISTORY,SANSKRIT,ENGLISH                               |
| 2    | HINDIHONS            | HISTORY,SANSKRIT,ENGLISHPHILOSOPHY.                    |
| 3    | POLITICALSCIENCEHONS | HISTORY,SANSKRIT,ENGLISH                               |
| 4    | HISTORYHONS          | BENGALI, HINDI, PHILOSOPHY, ENGLISH, POLITICALSCIENCE  |
| 5    | GEOGRAPHYBAHONS      | BENGALI, HINDI, ENGLISH, POLITICALSCIENCE& PHILOSOPHY. |
| 6    | SANSKRITHONS         | BENGALI,PHILOSOPHY                                     |
| 7    | ECONOMICSBAHONS      | HISTORYANDPOLITICALSCIENCE                             |
| 8    | ENGLISHHONS          | BENGALI, HINDI, HISTORY, POLITICALSCIENCE              |
| 9    | PHILOSOPHYHONS       | BENGALI, SANSKRIT, POLITICALSCIENCE, HINDI             |
| 10   | MATHEMATICS          | CHEMISTRY, PHYSICS                                     |
| 11   | CHEMISTRYHONS        | PHYSICS,MATHEMATICS                                    |
| 12   | PHYSICSHONS          | CHEMISTRY,MATHEMATICS                                  |
| 13   | ZOOLOGYHONS          | BOTANY,CHEMISTRY                                       |
| 14   | BOTANYHONS           | CHEMISTRY,ZOOLOGY                                      |
| 15   | MICROBIOLOGYHONS     | CHEMISTRY,BOTANY                                       |

| 16 | MOLECULARBIOLOGYANDBIOTECHNOLOGY | CHEMISTRY,ZOOLOGY   |  |  |  |  |
|----|----------------------------------|---|--|--|--|--|
| 17 | COMPUTERSCIENCEHONS              | PHYSICS,MATHEMATICS   |  |  |  |  |
| 18 | GEOGRAPHYBSCHONS                 | ECONOMICS, MATHEMATICS,   |  |  |  |  |
|    |                                  | POLITICALSCIENCE&PHILOSOPHY   |  |  |  |  |
| 19 | ECONOMICSBSCHONS                 | MATHEMATICS, POLITICALSCIENCE   |  |  |  |  |
| 20 | ENVIRONMENTALSCIENCEHONS         | CHEMISTRY,BOTANY  |  |  |  |  |
| 21 | FOODANDNUTRITIONHONS             | CHEMISTRY,ZOOLOGY   |  |  |  |  |
| 22 | BCOMHONS                         | COMMERCE  |  |  |  |  |
| 23 | BAGENERALDAY(AnyOne)             | Sanskrit (CC), Philosophy<br>(CC), History (GE)History<br>(CC), Pol Sc (CC), Sanskrit<br>(GE)History(CC),Philosophy<br>(CC),PolSc(GE)PolSc(CC),Ec<br>onomics(CC),Philosophy(GE<br>)PolSc(CC),Hindi(CC),Histor<br>y(GE)<br>Sanskrit(CC),Bengali(CC), PolSc(GE) |  |  |  |  |
| 24 | BAGENERALEVENING(AnyOne)         | History (CC), Pol Sc<br>(CC), English<br>(GE)Sanskrit(CC),PolS<br>c(CC),Bengali(GE)Pol<br>Sc (CC), Hindi (CC),<br>History<br>(GE)PolSc(CC),Bengal<br>i(CC),Sanskrit(GE)Hist<br>ory(CC),English(CC),P<br>olSc(GE)  |  |  |  |  |
| 25 | BSCGENERALPURE                   | Mathematics(CR1),Chemistry(CR2),Physics(CR3)  |  |  |  |  |
| 26 | BSCGENERALBIO                    | Chemistry(CR1),Zoology(CR2),Botany(CR3)   |  |  |  |  |
| 27 | BCOMGENERAL                      | COMMERCE  |  |  |  |  |

| B.A/ B.Sc./ B.Com Honours& | General | (Programme Course) |
|----------------------------|---------|--------------------|
|----------------------------|---------|--------------------|

## IntakeCapacity(2020-2021)

| AC cm         158         80         PVD         1 dat         81         PVD         1 dat         OBC         PVD         1 dat         Dist         1         16         10         1         11           1         Horson         396         205         2         11         218         83         8         1         9         15         1         16         10         1         11           2         Mode         396         205         2         11         218         43         2         37         2         39         27         1         28           3         B.A. General         774         403         2         21         426         161         9         170         43         2         45         74         4         78         52         3         55           100         11         13         58         1         3         62         24         1         26         41         2         43         28         2         30           5         Bengal Bos.         113         1         1         2         1         1         2         1         1         2 <th>SI.</th> <th>Course</th> <th>Total</th> <th></th> <th>Gener</th> <th>al</th> <th></th> <th></th> <th>SC</th> <th>1</th> <th>S</th> <th></th> <th></th> <th>Í</th> <th>OBC-A</th> <th></th> <th></th> <th>0</th> <th>BC-B</th>  | SI. | Course        | Total |     | Gener | al  |       |     | SC  | 1     | S  |     |       | Í     | OBC-A |       |       | 0   | BC-B  |
|--|-----|---------------|-------|-----|-------|-----|-------|-----|-----|-------|----|-----|-------|-------|-------|-------|-------|-----|-------|
| I         B.Com         158         82         1         4         87         33         2         35         8         1         9         15         1         16         10         1         11          2         B.Com         396         205         2         11         218         83         4         87         23         1         24         37         2         39         27         1         28           3         B.A. General<br>(Dxy)         774         403         2         24         10         23         2         15         1         26         41         2         39         27         1         28           6         Bengal Hons.         173         58         1         3         62         24         1         25         6         1         7         10         1         11         7         1         8           5         Bengal Hons.         113         58         1         1         1         1         1         1         1         1         1         1         1         2         1         1         1         2         1         1         1 <t< th=""><th>No</th><th></th><th>Seats</th><th>Gen</th><th>SO</th><th>PWD</th><th>Total</th><th>SC</th><th>PWD</th><th>Total</th><th>ST</th><th>PWD</th><th>Total</th><th>OBC-A</th><th>PWD</th><th>Total</th><th>OBC-B</th><th>PWD</th><th>Total</th></t<>   | No  |               | Seats | Gen | SO    | PWD | Total | SC  | PWD | Total | ST | PWD | Total | OBC-A | PWD   | Total | OBC-B | PWD | Total |
| 2       8. Com       396       205       2       11       218       83       4       87       23       1       24       37       2       39       27       1       28         3       B.A. Ceneral<br>(Day)       774       403       2       21       420       161       9       170       43       2       45       74       4       78       52       3       55         4       B.A. Ceneral<br>(Evening)       431       223       2       12       27       90       5       95       25       1       26       41       2       43       28       22       30         5       Bengali Hons.       13       58       1       3       62       24       1       25       6       1       7       10       1       11       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1   | 1   | B.Com         | 158   |     |       |     |       |     |     |       |    |     |       |       |       |       |       |     |       |
| General<br>Doys)         774         403         2         21         426         101         9         170         43         2         45         74         4         78         52         3         55           Doys)         431         223         2         12         237         90         55         25         1         26         41         2         43         28         74         4         78         52         3         55           8         64         13         58         1         3         62         24         1         25         7         10         1         11         7         1         85         7         10         8         5         1         1         1         5         1         6         1         1         2         1         1         1         1         2         1         1         1         2         1         1         1         2         1         1         1         2         1         1         2         1         1         2         1         1         1         2         1         1 <th1< th="">         2         <th1< th="">         1</th1<></th1<>  |     | Hons.         |       |     |       |     |       |     |     |       |    |     |       |       |       |       |       |     |       |
| 3       B.A. General<br>(Day)       774       403       2       21       426       161       9       170       43       2       45       74       4       78       52       3       55         4       B.A. General<br>(Evening)       431       223       2       12       237       90       5       95       25       1       26       41       2       43       28       2       30         5       Bengal Hons.       113       58       1       3       62       24       1       25       6       1       7       10       1       11       7       1       8         6       Botary Hons.       77       13       1       1       15       5       1       6       1       7       10       1       11       7       1       8       5       1       6         7       18       1       19       4       1       5       7       1       8       5       1       6         9       Chemistry       32       16       1       1       7       1       1       2       1       3       1       1       2       1   | 2   | B.Com         | 396   | 205 | 2     | 11  | 218   | 83  | 4   | 87    | 23 | 1   | 24    | 37    | 2     | 39    | 27    | 1   | 28    |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |     |               |       |     |       |     |       |     |     |       |    |     |       |       |       |       |       |     |       |
| 4       8.A. General<br>(Evening)       431       223       2       12       237       90       5       95       25       1       26       41       2       43       28       2       30         5       Bergal Hors.       113       58       1       3       62       24       1       25       6       1       7       10       1       11       7       1       8         7       13       1       1       15       5       1       6       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       1       2       1       2       1       3       1       1       1       2       1       1       1       2       1       3       1       1       1       2       1       1       1 <td< td=""><td>3</td><td></td><td>774</td><td>403</td><td>2</td><td>21</td><td>426</td><td>161</td><td>9</td><td>170</td><td>43</td><td>2</td><td>45</td><td>74</td><td>4</td><td>78</td><td>52</td><td>3</td><td>55</td></td<>  | 3   |               | 774   | 403 | 2     | 21  | 426   | 161 | 9   | 170   | 43 | 2   | 45    | 74    | 4     | 78    | 52    | 3   | 55    |
| (break)         <  |     |               |       |     |       |     |       |     |     |       |    |     |       |       |       |       |       |     |       |
| 6       Botany Hons.       27       13       1       1       15       5       1       6       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1 <th1< th=""> <th1< th="">       1       &lt;</th1<></th1<>   | 4   |               | 431   | 223 | 2     | 12  | 237   | 90  | 5   | 95    | 25 | 1   | 26    | 41    | 2     | 43    | 28    | 2   | 30    |
| 7       B.Sc. General       85       44       1       2       47       18       1       19       4       1       5       7       1       8       5       1       6         8       B.Sc. General       79       40       1       2       43       16       1       17       4       1       5       7       1       8       5       1       6         9       Chemstry       32       16       1       1       18       6       1       7       1       1       2       2       1       3       1       1       1       2         10       Computer       45       23       1       1       25       9       1       10       2       1       3       5       1       6       3       1       4       2       1       3         10       Computer       45       23       1       1       15       5       1       6       1       1       2       2       1       4       2       1       3       5       1       6       3       1       4       4       1       5       1       1       2<  | 5   | Bengali Hons. | 113   | 58  | 1     | 3   | 62    | 24  | 1   | 25    | 6  | 1   | 7     | 10    | 1     | 11    | 7     | 1   | 8     |
| (Bio)         (Bio) <th< td=""><td>6</td><td></td><td>27</td><td></td><td>1</td><td>1</td><td>15</td><td>5</td><td>1</td><td>6</td><td>1</td><td>1</td><td>2</td><td>1</td><td>1</td><td>2</td><td>1</td><td>1</td><td>2</td></th<>  | 6   |               | 27    |     | 1     | 1   | 15    | 5   | 1   | 6     | 1  | 1   | 2     | 1     | 1     | 2     | 1     | 1   | 2     |
| (Pure)   | 7   |               | 85    | 44  | 1     | 2   | 47    | 18  | 1   | 19    | 4  | 1   | 5     | 7     | 1     | 8     | 5     | 1   | 6     |
| 9       Chemistry<br>Hons.       32       16       1       1       18       6       1       7       1       1       2       2       1       33       1       1       2         10       Computer<br>Science Hons.       45       23       1       1       25       9       1       10       2       1       3       3       1       4       2       1       3         11       Economics Hons.       58       29       1       2       32       12       1       13       2       1       3       3       1       4       2       1       3       1       4       2       1       3       1       4       2       1       3       1       4       2       1       3       1       4       2       1       3       1       4       4       1       5       1       6       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1 <th2< th=""> <th2< th="">       1</th2<></th2<>  | 8   |               | 79    | 40  | 1     | 2   | 43    | 16  | 1   | 17    | 4  | 1   | 5     | 7     | 1     | 8     | 5     | 1   | 6     |
| Hors.         Image: Computer Science Hors.         45         23         1         1         25         9         1         10         2         1         3         3         1         4         2         1         3           10         Computer Science Hons.         58         29         1         2         32         12         1         13         2         1         3         5         1         6         3         1         4           11         Economics Hons.         58         29         1         2         32         1         13         2         1         3         5         1         6         3         1         4         4         1         13         2         1         3         5         1         6         3         1         1         1         2         1         1         3         1         1         1         2         1         1         1         2         1         1         1         2         1         1         1         2         1         1         1         1         2         1         1         1         1         2         1         1   |     | (Pure)        |       |     |       |     |       |     |     |       |    |     |       |       |       |       |       |     |       |
| 10       Computer Science Hons.       45       23       1       1       25       9       1       10       2       1       3       3       1       4       2       1       3         11       Economics Hons.       58       29       1       2       32       12       1       13       2       1       3       5       1       6       3       1       4       2       1       3         12       English Hons.       85       44       1       2       47       18       1       19       4       1       5       7       1       8       5       1       6         13       Environmental State CHons.       25       12       1       1       4       1       5       1       6       1       1       2       1       3       3       1       4       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       1       2       1       1       1  | 9   | Chemistry     | 32    | 16  | 1     | 1   | 18    | 6   | 1   | 7     | 1  | 1   | 2     | 2     | 1     | 3     | 1     | 1   | 2     |
| Science Hons.         -         <  |     | Hons.         |       |     |       |     |       |     |     |       |    |     |       |       |       |       |       |     |       |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$   | 10  |               | 45    | 23  | 1     | 1   | 25    | 9   | 1   | 10    | 2  | 1   | 3     | 3     | 1     | 4     | 2     | 1   | 3     |
| 12       English Hons.       85       44       1       2       47       18       1       19       4       1       5       7       1       8       5       1       6         13       Environmental<br>Science Hons.       28       13       1       1       15       5       1       6       1       1       2       2       1       3       1       1       2         14       Food &<br>Nutrition Hons.       25       12       1       1       14       4       1       5       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       1       2       1       1       1       2       1       1       1       1       1       1       1       1 <t></t>   | 11  |               | 59    | 20  | 1     | 2   | 22    | 12  | 1   | 12    | 2  | 1   | 2     | 5     | 1     | 6     | 2     | 1   | 4     |
| 13       Environmental<br>Science Hons.       28       13       1       1       15       5       1       6       1       1       2       2       1       3       1       1       2         14       Fourthion Hons.       25       12       1       1       14       4       1       5       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       1       2       1       1       1       2       1       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       2       1       1       1       2       1       1       1       2       1       1       1       1       2       1       1       1       1       1       1       1       1       1       1       1       1       1 <th1< th=""> <th1< th="">       2</th1<></th1<>   |     |               |       |     |       |     |       |     |     |       |    | _   |       |       | 1     | -     |       |     |       |
| Science Hons.       Image: Construction Hons.       Image: Construle Hons.       Image: Construction H   |     |               |       |     | _     |     |       |     | _   |       |    | _   |       |       | _     | -     | -     |     | -     |
| Nutrition Hons. $\cdot$  |     | Science Hons. |       |     |       |     |       |     |     |       |    |     |       |       |       |       |       |     |       |
| Hons.       Image: Constraint of the constrand of the constraint of the constraint of the constra  | 14  |               | 25    | 12  | 1     | 1   | 14    | 4   | 1   | 5     | 1  | 1   | 2     | 1     | 1     | 2     | 1     | 1   | 2     |
| 16       Hindi Hons.       65       33       1       2       36       13       1       14       3       1       44       5       1       66       44       1       55         17       History Hons.       58       29       1       2       32       12       1       13       2       1       3       55       1       66       44       1       55         18       Mathematics<br>Hons.       46       23       1       1       25       9       1       10       2       1       3       44       1       5       2       1       3         19       Microbiology<br>Hons.       30       14       1       16       6       1       7       1       1       2       2       1       3       1       1       2         20       Molecular<br>Biology Hons.       30       14       1       16       6       1       7       1       1       2       2       1       3       1       1       2       3       1       1       2       3       1       1       2       1       3       1       1       2       1       3  | 15  |               | 36    | 18  | 1     | 1   | 20    | 7   | 1   | 8     | 1  | 1   | 2     | 3     | 1     | 4     | 1     | 1   | 2     |
| 17       History Hons.       58       29       1       2       32       12       1       13       2       1       3       5       1       6       3       1       4         18       Mathematics<br>Hons.       46       23       1       1       25       9       1       10       2       1       3       4       1       5       2       1       3         19       Microbiology<br>Hons.       30       14       1       1       16       6       1       7       1       1       2       2       1       3       4       1       5       2       1       3         19       Microbiology<br>Hons.       30       14       1       16       6       1       7       1       1       2       2       1       3       1       1       2         20       Molecular<br>Biology Hons.       30       14       1       16       6       1       7       1       1       2       2       1       3       1       1       2       2       1       3       1       1       2       2       1       3       1       1       2   | 1(  |               | (5    | 22  | 1     | 2   | 26    | 12  | 1   | 14    | 2  | 1   | 4     | 5     | 1     | (     | 4     | 1   | 5     |
| 18       Matematics<br>Hons.       46       23       1       1       25       9       1       10       2       1       3       4       1       5       2       1       3         19       Microbiology<br>Hons.       30       14       1       1       16       6       1       7       1       1       2       2       1       3       1       1       2         20       Molecular<br>Biology Hons.       30       14       1       16       6       1       7       1       1       2       2       1       3       1       1       2         21       Philosophy<br>Hons.       30       14       1       16       6       1       7       1       1       2       2       1       3       1       1       2         21       Philosophy<br>Hons.       40       20       1       1       22       8       1       9       1       1       2       3       1       4       2       1       3         22       Physics Hons.       27       13       1       1       15       5       1       6       1       1       2       <  |     |               |       |     | _     |     |       |     |     |       |    | _   |       |       | _     | -     | -     |     |       |
| Hons.       Image: Constraint of the constrand of the constraint of the constraint of the constrai |     |               |       |     | _     |     | -     |     | -   | -     |    | -   | -     |       | _     | -     | -     |     | -     |
| 19       Microbiology<br>Hons.       30       14       1       1       16       6       1       7       1       1       2       2       1       3       1       1       2       2         20       Molecular<br>Biology Hons.       30       14       1       1       16       6       1       7       1       1       2       2       1       3       1       1       2       2         20       Molecular<br>Biology Hons.       30       14       1       1       16       6       1       7       1       1       2       2       1       3       1       1       2       2         21       Philosophy<br>Hons.       40       20       1       1       22       8       1       9       1       1       2       3       1       4       2       1       3  | 10  |               | 40    | 23  | 1     | 1   | 43    | "   | 1   | 10    | 4  | 1   | 3     | *     | 1     | 5     | -     | 1   | 3     |
| Hons.       Hons. <th< td=""><td>19</td><td></td><td>30</td><td>14</td><td>1</td><td>1</td><td>16</td><td>6</td><td>1</td><td>7</td><td>1</td><td>1</td><td>2</td><td>2</td><td>1</td><td>3</td><td>1</td><td>1</td><td>2</td></th<>   | 19  |               | 30    | 14  | 1     | 1   | 16    | 6   | 1   | 7     | 1  | 1   | 2     | 2     | 1     | 3     | 1     | 1   | 2     |
| 20       Molecular<br>Biology Hons.       30       14       1       16       6       1       7       1       1       2       2       1       3       1       1       2       2         21       Philosophy<br>Hons.       40       20       1       1       22       8       1       9       1       1       2       3       1       4       2       1       3   | 1)  |               | 50    | 17  | 1     | 1   | 10    | v   | 1   | '     | 1  | 1   | -     | 4     | 1     | 5     | 1     | 1   | -     |
| Biology Hons.       Image: Construction of the second system of the second | 20  |               | 30    | 14  | 1     | 1   | 16    | 6   | 1   | 7     | 1  | 1   | 2     | 2     | 1     | 3     | 1     | 1   | 2     |
| 21       Philosophy<br>Hons.       40       20       1       1       22       8       1       9       1       1       2       3       1       4       2       1       3         22       Physics Hons.       27       13       1       1       15       5       1       6       1       1       2  |     |               |       |     | _     | _   |       | -   | _   |       | -  | -   | -     | -     | _     | -     | _     | -   | _     |
| Hons.       Image: Constraint of the state  | 21  | Philosophy    | 40    | 20  | 1     | 1   | 22    | 8   | 1   | 9     | 1  | 1   | 2     | 3     | 1     | 4     | 2     | 1   | 3     |
| 23       Political Science Hons.       126       65       1       3       69       27       1       28       7       1       8       11       1       12       8       1       9         24       Sanskrit Hons.       85       44       1       2       47       18       1       19       4       1       5       7       1       8       5       1       6  |     |               |       |     |       |     |       |     |     |       |    |     |       |       |       |       |       |     |       |
| Hons.     85     44     1     2     47     18     1     19     4     1     5     7     1     8     5     1     6   | 22  | Physics Hons. |       | 13  | 1     | 1   | 15    | 5   | 1   | 6     | 1  | 1   | 2     | 1     | 1     | 2     | 1     | 1   | 2     |
| 24         Sanskrit Hons.         85         44         1         2         47         18         1         19         4         1         5         7         1         8         5         1         6   | 23  |               | 126   | 65  | 1     | 3   | 69    | 27  | 1   | 28    | 7  | 1   | 8     | 11    | 1     | 12    | 8     | 1   | 9     |
|  | 24  |               | 85    | 44  | 1     | 2   | 47    | 18  | 1   | 19    | 4  | 1   | 5     | 7     | 1     | 8     | 5     | 1   | 6     |
|  | 25  | Zoology Hons. | 46    | 23  | 1     | 1   | 25    | 9   | 1   | 10    | 2  | 1   | 3     | 4     | 1     | 5     | 2     |     | 3     |

SQ- Sports Quota, SC-Schedule Caste, ST-Schedule Tribe, PWD- Persons with Disabilities

## UNIVERSITY OF KALYANI

New Proposed Rules for Admission to The Three-Year (Six Semester) B.A./ B.Sc./ B.Com. (Honours&Programme/ General) Courses of Studies UnderSemesterized CBCS Curriculum Effective from The Academic Session 2020-2021

#### **Admission Qualifications:**

Eligibility & Recognized Boards:

A candidate may be admitted to the first semester of three-year(Six Semester)B.A./ B.Sc./ B.Com.(Honours & Programme/General) Courses of Studies onpassing Higher Secondary (10+2) Examinationin Generalconducted by theWestBengalCouncilofHigherSecondaryEducationoranequivalentexamination conducted by other State Board/Council, or *The W.B. Council ofRabindra Open Schooling, or The National Institute of Open Schooling (NIOS)recognized by the Distant Education Bureau(DEB)* **subject to fulfillment of theconditionsmentioned below**:

#### **Candidates from other boards:**

IncaseofotherBoards/Councils,acandidateshallhavetopassinfiverecognized subjects,ofwhichoneshallbeEnglish,of fullmarksnotbeinglessthan 100 each. A candidate passing in four subjects shall not be eligible foradmission.

#### **Candidates from vocational streams:**

However, CandidatespassingHigherSecondaryexaminationfromvocationalstream conducted by the *West BengalState Council of Technical & VocationalEducation&SkillDevelopment(WBSCTVE&SD)*oranyotherequivalentBoard/Councilareeli gibleforadmissiononlyinProgramme/Generalcourses(andnot in Honours Courses) provided that the candidate must have passed in 5 (five)recognized subjects, of which one shall be English, in the previous qualifyingexamination.

#### Permissible chances for admission:

Candidatesshallbeallowedforadmissionwithin03(three)consecutiveacademicsessionsincludingtheyea rofpassingthepreviousqualifyingexamination.(Forexample:candidatespassingH.S.Examinationin theyear2018will get lastchanceofadmission intheacademicsession2020-2021.)

#### **Eligibilityfor pursuingHonoursCourse ofstudies:**

#### AcandidatetakingupHonoursCoursein asubject musthaveobtained:

(I) Aminimumof45%marksinaggregateand55%marksinthesubjectorrelatedsubject at the previous qualifyingexamination.

or

(II) **50%**marksinaggregateand**45%**marksinthesubjectorrelatedsubjectattheprevious qualifyingexamination.

#### or

(III) 55% marks in aggregate when the candidate has not studied the subject orany related subject in his /her previous qualifying examination provided allotherclauses are complied with (especiallyRule 5).

(a). However, candidates belonging to the Schedule Caste or Schedule TribeCommunity taking up Honours Course of Study shall enjoy 5% relaxation in marksin(I),(II)&(III)above, as the case maybe

#### **Explanation**:

- (i) Aggregate means the sum of marks of best scored five (05) subjects excludingcompulsoryEnvironmentalEducation/EnvironmentalScience/EnvironmentalStu dies.
- (ii) While calculating such aggregate, full marks of each such subject will be scaleddownto 100 wherever needed.

(a). Admission process will be strictly online and on the basis of merit. Merit listwillbe prepareduniformly onthebasisof thefollowing criteria:

(i) In case of Honours courses: Aggregate (as per previous explanation) plus themarks obtained in the subject in which he/she intends to take up honours or related subject. However, students who avail themselves of the Rule 3(III) will not get thebenefitof 'related subject'.

(ii) In case of Programme /General courses: Merit list will be prepared on the basis of aggregate.

(b).For admission to Honours courses complete list of all applicants is according to merit to be published at the first instance and admission be done preferably through course ling in accordance with the intake capacity.

(c). For admission to Programme/General courses complete list of all applicantsaccording to merit to be published at the first instance and admission be donepreferably through counselingin accordance with the intake capacity.

(d). While admitting candidates from the merit list if it is found at some point oftime that the approved intake is to be increased as a special case likely to bebreached due to sharing of thesame merit position by more than one candidatethen in that case all the candidates at that particular merit position may be admitted subject to prior approval of the Vice-Chancellor and the excess admission will begranted only for that year.

#### Subjects/Stream/Course Change:

Candidates may be allowed by the Principal/TIC of respective colleges to change subject/stream/course in their first Semester of study, subject to approved intake capacities and various clauses of these rules, before submission of Registration Form to the University or any date specified by the University, whichever is earlier. No change will be entertained after that date.

#### **Re-Enrolment in I to VI Semester Classes:**

If a student completes regular course of study for B.A./B.Sc./B.Com. Semester I to VI Honours&Programme/General examination, but for any reason fails to enroll himself/herself for the Semester I to VI examination, he/she shall be required to re-enroll himself/herself in the said semester class respectively in the following session within 07 days from the last date of admission for regular students of that class. However, the permissible chance of such reenrollment shall be guided by clause 4.2 of the 'Examination regulation of the University. The college authorities must get such students enrolled for examination within two weeks of their re-enrollment in class.

#### **Provisional Enrolment in II to VI Semester Classes:**

Candidates appearing at the end Semester examinations shall be enrolled provisionally for the next semester classes respectively within 07 days from the date of completion of the said examination, failing which such candidates shall not be enrolled on any subsequent dates and they shall be deemed to have discontinued study.

#### **Admission on Transfer:**

If a student has been admitted to a college, he/she shall not, except as otherwise provided in the Ordinances, be subsequently admitted to any other college without the production of a Transfer Certificate from the Principal of the college in which he/she studied last.

A student admitted to a college, shall not ordinarily be allowed to take transfer to any other college, except at the end of a semester. If an application for transfer is made at any time, other than at the end of an academic year, on the ground of (a) transfer of the parent or guardian of the student from the station at which the college is situated, or (b) reasoned need for a change on the ground of health supported by proper medical evidence, or any other sufficient reason, the Principal may grant the transfer.

#### Admission on Transfer should abide by the following stipulations:

(i) A candidate taking transfer from one college to another is required to pursue the same course of study with identical subject combination in both the colleges;

(ii) Admission on transfer must not violate the approved intake of the course concerned of the college granting admission. Only in cases of wards of Government employees who have been transferred, a relaxation of intake may be granted with the permission of the Vice-Chancellor;

(iii) Cases of admission on transfer must be intimated in writing to the University authority by the college admitting such candidates within a fortnight of such admission without which such admission on transfer will not be recognized;

All other steps and procedures related to transfer will be in accordance with the provisions of the Ordinances.

#### GENERAL INFORMATION FORADMISSION TO HONOURS & PROGRAMMEDEGREE COURSE OF STUDY

#### **Reservation of Seats:**

22% seats shall be reserved for candidates belonging to the Scheduled Castes and 6% seats shall be reserved for candidates belonging to the Scheduled Tribes and a relaxation of qualifying marks to the extent of 25% from the marks secured by the last candidate admitted in general category would be permitted. For OBC category, 17% seats will be reserved in which OBC-A (10%) and OBC-B (7%) seats, will be reserved & increase of seats is achieved within a maximum period of six years beginning with the academic session 2014-15 and then shall continue in the same manner. In case of OBC-A & OBC-B the candidates getting admission should have obtained in the previous examination, qualifying marks not lower by more than 10% from the marks obtained by the last candidate of the General category(W.B. State Higher Education Institute(Reservation in admission)Act-2013),(W.B. Act X of 2013) Dated. January 03, 2014. In any case, if a candidate obtained marks lower than the minimum qualifying marks prescribed by the University in clause-3 of admission rule for admission to relevant courses, he/she will not be eligible for admission. In case

ST candidates are not available, those seats will be offered to SC candidates and vice-versa. When both SC and ST candidates are not available, seats may be converted to general category with the permission of the competent authority.SC and ST candidates admitted with the general candidates in order of merit, however, will not get the benefit of reservation. The candidates should furnish caste certificate issued by the competent authority (Sub-Divisional Officer of the Sub-Division and others as declared by the competent authority) along with application without which such application will not be entertained for consideration. 3% of the total number of seats in each subject shall be reserved for physically challenged candidates. Such candidates should furnish copy of valid disability certificate, issued by the competent authority (The Handicap Board constituted by the Office of the Superintendent, District Hospital) of the district of residence, along with application without which such application will not be entertained for consideration will not be entertained for consideration will not be entertained for consideration will not be entertained for consideration. The percentage of disability of the candidates will only be considered while preparing the merit list of such physically disabled candidates.

#### **Deduction of Marks in Admission:**

2% marks from the aggregate as secured by a candidate passing the qualifying examination in a year prior to the current year shall be deducted and the aggregate marks thus arrived will be taken up for consideration.

#### **Sports Quota:**

A separate form for consideration under SPORTS QUOTA may be made available free of cost. Applications for consideration under sports quota will have to be submitted in this particular form along with the Admission Form, without which no claim for Sports Quota will be entertained

Number of seats to be reserved under sports quota:

For B.A./B.Sc./B.Com. Honours Courses: One seat in each Honours subject.

For B.A./B.Sc./B.Com. Programme/General Courses: 05% of the seats subject to a maximum of two seats in each course.

#### **Eligible Games:**

For Men: Athletics, Badminton, Basketball, Cricket, Football, Gymnastics, Handball, Kabadi, Kho-Kho, Table Tennis, Volleyball, Yoga, Weight lifting.

For Women: Athletics, Badminton, Basketball, Gymnastics, Handball, Kabaddi, Kho-Kho, Table Tennis, Volleyball, Yoga, Weight lifting.

#### **Eligibility:**

(i) Candidates must be eligible to participate in any Inter-University Sports and Games at least for two years (as per rules laid down by the Inter-University Sports Board).

(ii) Candidates must have participated in Inter District School, or, State Inter-School, or, State-Junior, or, Open Inter District Tournaments, or, State Open Championship, Calcutta First Division Championships

Certificate From the State Associations / Bodies, The District Officer for Physical Education, Dsa, Or, Dssa Shall Only Be Accepted

#### **Attention of Foreign Candidates:**

In the case of Foreign Candidates, Student- Visa will be required. The same visa will have to be submitted within one month from the date of admission.

#### **Removal of Difficulty:**

Without any contravention of the existing Act/Statue/Ordinance of University of Kalyani, the Vice-Chancellor of the University shall have the power to settle any issue which is not covered under this Rule.

## CANCELLATION RULES & REFUND POLICY (As per the UGC Notification on fees Refund on fees) [Applicable for first year admission only]

Admission cancellation Notification by UGC:

UGC in its communique mentioned: "In order to avoid financial hardships being faced by parents, it has been decided by UGC that full refund of fees should be made by the higher educational institutions on account of all cancellations of admissions/ migrations of students .

## Withdrawal is an important step for provisionally admitted candidates only.

#### 1. Before class commencement

- The date of submission of the request will be considered as the date of withdrawal.
- The refund will be processed as per the UGC refund policy.
- Request for withdrawal via email/telephone/SMS/WhatsApp will NOT be considered

#### 2. After class commencement

• The refund will be processed as per the UGC refund policy.

## Department Wise Faculty Members with Their Designation

| S.  | Name of the       | Name of the Faculties                             |
|-----|-------------------|---|
| No. | Programme/ course |   |
| 1   | Bengali           | 1. BiswajitSarkar , Assistant Professor           |
|     |                   | 2. Dr Krishna Jhulki , Assistant Professor ,Head  |
|     |                   | 3. AmareshMitra , Assistant Professor             |
|     |                   | 4. Dr Pampa Biswas ,CWT                           |
|     |                   | 5. DrKalyani Das Gupta ,Guest Lecturer            |
|     |                   | 6. Aditi Roy , Guest Lecturer                     |
|     |                   | 7. DebolinaNath , Guest Lecturer                  |
|     |                   | 8. DrNiharSubhraAdhikari, Guest Lecturer          |
| 2   | English           | 1. DebjaniRoychoudhuri , Assistant Professor      |
|     |                   | 2. KamrunnessaKhatun , Assistant Professor        |
|     |                   | 3. AveriSaha , Assistant Professor, Head          |
|     |                   | 4. DrAnandamay Das, CWT                           |
|     |                   | 5. Aishani Roy, Guest Lecturer                    |
| 3   | Hindi             | 1. DrMadhopMandal , Associate Professor ,Head     |
|     |                   | 2. DrSunitaMandal , Assistant Professor           |
|     |                   | 3. Amrita Pasi, Assistant Professor               |
|     |                   | 4. DR Bimala Gupta ,CWT                           |
|     | Hindi (P.G.)      | 5. DrArati Sharma ,CWT                            |
|     |                   | 6. DrGoswamiJainendraBharti, Guest Lecturer       |
|     |                   | 7. Rudra Kant Jha , Guest Lecturer                |
| 4   | Sanskrit          | 1. Dr. SomnathSarkar, Assistant Professor         |
|     |                   | 2. ArpitaChakraborty , Assistant Professor , Head |
|     |                   | 3. Aruna Bhattacharyya , Guest Lecturer           |
|     |                   | 4. SoumalaMajumder , Guest Lecturer               |
|     |                   | 5. AnkitaChakraborty, Guest Lecturer              |
| 5   | Pol. Science      | 1. NirmalyaMajumder , Associate Professor         |
|     |                   | 2. Dr. Kalyan Kumar Sarkar, Head                  |
|     |                   | 3. Dr. BimalenduGhosh , Assistant Professor       |
|     |                   | 4. Dr. BhaswatiChakraborty , Assistant Professor  |
|     |                   | 5. Netai Chandra Paul ,CWT                        |
|     |                   | 6. MoupriyaBiswas, Guest Lecturer                 |
|     |                   | 7. Saikat Kumar Kar, Guest Lecturer               |
|     |                   |   |

| · · · · · · |             |   |
|-------------|-------------|---|
| 6           | History     | 1. MithunBiswas , Assistant Professor               |
|             |             | 2. DrSusmitaMandalBiswasAssistant Professor,Head    |
|             |             | 3. TapamalaPandey ,CWT                              |
|             |             | 4. TotanPalchowdhury , Guest Lecturer               |
|             |             | 5. DrMoumitaKarmakar, Guest Lecturer                |
|             |             | 6. SandipanChakraborty , Guest Lecturer             |
|             |             | 7. Prosanta Das , Guest Lecturer                    |
|             |             | 8. SougataBiswas, Guest Lecturer                    |
| 7           | Philosophy  | 1. DrSwarupa Pal, Assistant Professor               |
|             |             | 2. DrDalim SK. , Assistant Professor, Head          |
| 8           | Economics   | 1. MoumitaChakraborty , Assistant Professor, HEAD   |
|             |             | 2. DrSaswataGuhaThakurata , Assistant Professor     |
|             |             | 3. Abhishikta Banerjee , Guest Lecturer             |
|             |             | 4. BodhisattwaSarkar, Guest Lecturer                |
|             |             | 5. PromaChakraborty , Guest Lecturer                |
| 9           | Physics     | 1. DrJyotishekhar Bhattacharya, Associate           |
|             |             | Professor, HEAD                                     |
|             |             | 2. DrSitaram Pal, Assistant Professor               |
|             |             | 3. DrPranab Kumar Bera ,Principal                   |
|             |             | 4. RamkrishnaPandey , Guest Lecturer                |
|             |             | 5. SubhankarPalchowdhury , Guest Lecturer           |
|             |             | 6. AkashGhosh , Guest Lecturer                      |
|             |             | 7. Amrita Chakraborty , Guest Lecturer              |
|             |             | 8. Jayashree Gupta , Guest Lecturer                 |
| 10          | Geography   | 1. Ananda Kumar Halder ,CWT, HEAD                   |
|             |             | 2. Sanjali Das, Guest Lecturer                      |
|             |             | 3. Juneli Das , Guest Lecturer                      |
|             |             | 4. ShilpaBiswas, Guest Lecturer                     |
|             |             | 5. SubhamBasu , Guest Lecturer                      |
|             |             | 6. Suman Das , Guest Lecturer                       |
| 11          | Chemistry   | 1. DrSudiptaChakraborty , Assistant Professor, HEAD |
|             |             | 2. DrNirbhikChatterjee , Assistant Professor        |
|             |             | 3. AbhijitGhosh , Guest Lecturer                    |
|             |             | 4. Titiksha Das , Guest Lecturer                    |
|             |             | 5. Anirban Nag, Guest Lecturer                      |
| 12          | Mathematics | 1. DrPradip Kumar Biswas, Associate                 |
|             |             | Professor, HEAD                                     |
|             |             | 2. IndrajitHalder , Assistant Professor             |
|             |             | 3. DrSudarshanBardhan, Assistant Professor          |

| I  |                   |  |
|----|-------------------|--|
|    |                   | 4. NabanitaMitra , Guest Lecturer                        |
|    |                   | 5. DrNurFarhad , Guest Lecturer                          |
|    |                   | 6. Banhisikha Das , Guest Lecturer                       |
| 13 | Computer          | 1. Pinaki Das, Guest Lecturer, HEAD                      |
|    | Science(Hons.)    | 2. Sachin Kumar Shaw, Guest Lecturer                     |
|    |                   | 3. JuiGhosh, Guest Lecturer                              |
| 14 | Zoology (Hons.)   | 1. DrBiplab Kumar Mukhopadhyay , Associate               |
|    |                   | Professor, HEAD  |
|    |                   | 2. AnuradhaMondal , Assistant Professor                  |
|    |                   | 3. DrSarbaniDutta Roy , Guest Lecturer                   |
|    |                   | <ol><li>DrShatarupaChakraborty ,Guest Lecturer</li></ol> |
|    |                   | 5. DrSaili Paul, Guest Lecturer                          |
|    |                   | 6. Rituparna Paul , Guest Lecturer                       |
|    |                   | 7. Puja Bhattacharyya ,Guest Lecturer                    |
| 15 | Botany            | 1. Dr Samir Datta, Associate Professor, HEAD             |
|    |                   | 2. DrBarnali Roy , Assistant Professor                   |
|    |                   | 3. Sangeeta Banerjee ,Guest Lecturer                     |
|    |                   | 4. LipikaSaha ,Guest Lecturer                            |
|    |                   | 5. DrBidyut Kumar Jana ,Guest Lecturer                   |
| 16 | Microbiology      | 1. AparnaChakraborty ,CWT,HEAD                           |
|    |                   | 2. DrSemantiBasuGuest Lecturer                           |
|    |                   | 3. AdrijaBasak, Guest Lecturer                           |
|    |                   | 4. DevlinaSengupta, Guest teacher                        |
| 17 | Molecular Biology | 1. Dr Swati Chakraborty, Guest Lecturer, HEAD            |
|    | & Biotechnology   | 2. BaishakhiChaudhuri ,Guest Lecturer                    |
|    |                   | 3. DrUjjalGhosh ,Guest Lecturer                          |
|    |                   | 4. DrSaptarshiKonar, Guest Lecturer                      |
| 18 | Environmental     | 1. DrPiyal Bhattacharya, CWT                             |
|    | Science           | 2. DrBiswajitKar, Guest Lecturer                         |
|    |                   | 3. SaswatiGhosh, Guest Lecturer                          |
|    |                   | 4. Pallabi Das ,Guest Lecturer                           |
| 19 | Food & Nutrition  | 1. Chitralekha Mukherjee , Guest Lecturer, HEAD          |
|    |                   | 2. AnkitaChakraborty, Guest Lecturer                     |
|    |                   | 3. SubhasreeRudra, Guest Lecturer                        |
|    |                   | 4. RupshaGhosh ,Guest Lecturer                           |
|    |                   | 5. SnehaSengupta ,Guest Lecturer                         |

| 20 | Accountancy | 1. Dr. Subhabrata De, Associate Professor, HEAD |
|----|-------------|---|
|    |             | 2. Dr. MrinalKanti Das , Assistant Professor    |
|    |             | 3. SandipMallick, Assistant Professor           |
|    |             | 4. Dr. Moumita Roy , Assistant Professor        |
|    |             | 5. IndraniMajumder, Assistant Professor         |
|    |             | 6. SanjibSaha , Guest Lecturer                  |
|    |             |   |

Library :

- 1. Dr. Nantu Acharjya, Librarian
- 2. Akramul Shaikh, Assistant Librarian ( Contractual)

| Sl. No.            | Department                | Name of the person engage   |
|--------------------|---------------------------|---|
|                    |                           | Sri Asoke Ghoshal Choudhuri , Cashier:(Head Clerk: Officiating)                 |
| Office (Day Shift) |                           | Smt. Chandrani Das (Guha Roy): Clerk(Cashier : Officiating )                    |
|                    |                           | Sri Gopal Mazumder, Accountant:   |
|                    |                           | (Day: Officiating), Evening shift   |
|                    |                           | Smt. Shikha Barua Lab Attendent of Physics (All types of Office works           |
|                    |                           |   |
|                    |                           | Sri Dilip Kumar Dutta ( Generator /Pump/Gas plant operator-cum-                 |
|                    |                           | Caretaker (G.O. No. 853/2 Edn(CS)/4E-55/97, dated: 16 <sup>th</sup> October,    |
|                    |                           | 2014) Operator of Generator and water pump, railway Concession,                 |
|                    |                           | Student help desk, Office works of M.A. in Hindi)                               |
|                    |                           | Sri Arindam Roy (Clerk-cum typist) (All types of office works,                  |
|                    |                           | Pension, E-pension and AISHE, Service Book of all staff)                        |
|                    |                           | Smt Ruma Das (Office Assistant) (All types of Office works )                    |
|                    |                           | Sri Debraj Ganguly (Office Assistant) (All types of Office works &              |
|                    |                           | Works for all Scholarships)   |
|                    |                           | Sri Subhasish Talukder (Office Assistant) (All types of Office works)           |
|                    |                           | Sri Sankar Saha, Peon (Office Assistant) (All types of Office works)            |
|                    |                           | Sri SanjoyKar (Office Assistant) (All types of office works, University         |
|                    |                           | Result & University Duty, Store management, Students Help Desk)                 |
|                    |                           | Abhishek Kumar (Office works and Computer Management )                          |
| 2                  | Office (Evening<br>Shift) | Sri Rabin Munshi, Library Peon(Officiating : Office works and Store management) |
|                    |                           | Sri Somnath Chakraborty, Office assistant, Account                              |
|                    |                           | Assistant(Officiating: Evening –in-Charge                                       |
|                    |                           | Sri Pinku Das, Office Assistant (Official works, Asset Register                 |
|                    |                           | maintain)   |
|                    |                           | Sri Dipak Ranjan Sarkar, Office Assistant (All types of Office works)           |
| 4                  | Electrician               | Sri ManikBakshi (Generator & water pump Operate, Maintenance of                 |
|                    | (Evening Shift)           | Electrical Instruments )  |
| 5 Libra            | iry                       | Sri Ivan Ghosh, Lab Assistant, Officiating: Library works                       |
| (Assista           | nt)                       | Sri Ashok Kumar Singh , Officiating: Library works                              |
|                    |                           | Smt Sibani Biswas, Officiating: Library works                                   |
|                    |                           | Smt Chinu Mondal, Office assistant, Officiating: Library works                  |
|                    |                           | Sri Mrinal Kanti Chakraborty, Officiating: Library works                        |
|                    |                           |   |

|           |  | Sri Raju Chakraborty, Officiating: Library works                        |
|-----------|--|---|
| 7         | Staff Room (Day                            | Sri Sekhar Pal, Office Assistant  |
|           | Shift)                                     | · · · · · · · · · · · · · · · · · · ·                                   |
| 8         | Staff Room<br>(Evening Shift)              | Smt Raksha Gupta, Office Assistant                                      |
| 9         | Physics<br>Department                      | Sri Mantu Bhadra (Laboratory Attendant)                                 |
| 10        | Food & Nutrition                           | Smt Saswati Bhakal, Office Assistant (Officiating: Laboratory           |
|           | Department                                 | Attendant)  |
| 11        | EVS  | Sri Tarun Kanti Dutta(Laboratory Attendant)                             |
| 12        | Molecular Biology                          | Smt Swapna Chakraborty, (Officiating: Laboratory Attendant)             |
| 13        | Microbiology<br>Department                 | Sri Nitesh Mondal (Laboratory Attendant),<br>[ Officiating : Caretaker] |
| 14        | Computer science<br>& Commerce             | Sri Goutam Das, Office Assistant (Officiating: Laboratory Attendant)    |
| 15        | Geography and<br>Mathematics<br>Department | Sri Asit Kumar Roy(Laboratory Attendant)                                |
| 16        | Chemistry                                  | Sri Amit Mukherjee (Laboratory Attendant)                               |
|           | Department                                 | Sri Sujal Das (Officiating: Laboratory Attendant)                       |
| 17        | Botany                                     | Sri Mintu Sharma, Office Assistant (Officiating: Laboratory Attendant)  |
|           | Department                                 | Smt Lila Mallick(Officiating: Laboratory Attendant)                     |
| 18        | Zoology                                    | Sri Dibyendu Roy(Laboratory Attendant)                                  |
|           | Department                                 | Sri Debasish Aich(Officiating :Laboratory Attendant)                    |
| 19        | Principal's Room                           | Smt Bula Dhali  |
| 20        | GYM Instructor                             | Sri Surajit Debnath   |
| 21        | DODL                                       | Sri Ashok Kumar Singh   |
|           | (Saturday and<br>Sunday)                   | Sri Abhishek Kumar  |
| 22        | NSOU(Saturday                              | Sri Sanjoy Kar  |
|           | and Sunday)                                | Sri Ivan Ghosh  |
|           |  | Sri Somnath Chakraborty   |
| 23        | College Guard                              | Ramlal Choudhuri  |
|           |  | Chanchal ??   |
|           |  | Samaresh Pramanick  |
|           |  | Samir Pramanick   |
| 24        | Cycle Garage                               | Tandra Das (From 10.30am to 5.00pm)                                     |
| 25        | Main Gate                                  | Dilip Saha  |
|           |  | Chanchal Dutta  |
|           |  | Sankar Dey  |
| 26        | Sweeper                                    | Lalita Basbore  |
|           |  | Lily Das  |
|           |  | Maya Devi Ram   |
| <b></b> _ |  | Shila Hari  |
| 27        | Daily labour                               | Ajay Hari   |
|           |  | Chandrai Tudu (Gardener)  |
|           |  | Kanai Tudu ( Gardener)  |

## **ROAD MAP FOR SUBJECT COMBINATION**

## **B.A.** (Programme Course)

## (DAY SHIFT)

|                  | <b>Choice of Group</b> | 1 <sup>st</sup> ,2 <sup>nd</sup> , 3 <sup>rd</sup> and 4 <sup>th</sup> Sem | 5 <sup>th</sup> & 6 <sup>th</sup> Sem |
|------------------|------------------------|--|---------------------------------------|
|                  | by the students        | (CR1 & CR2)CC subject  | GE subject                            |
| e                | Group-1                | Sanskrit (CR1) & Philosophy (CR2)  | History (GE)                          |
| v one            | Group-2                | History (CR1) & Political Science (CR2)                                    | Sanskrit (GE)                         |
| ose any<br>group | Group-3                | History (CR1) & Philosophy (CR2)   | Political Science (GE)                |
|                  | Group-4                | Political Science (CR1) & Economics (CR2)                                  | Philosophy (GE)                       |
| Choose<br>gr(    | Group-5                | Group-5 Political Science (CR1) & Hindi (CR2)                              |                                       |
| C                | Group-6                | Sanskrit (CR1) & Bengali (CR2)   | Political Science (GE)                |

|             | 1 <sup>st</sup> sem   | 2 <sup>nd</sup> sem | 3 <sup>rd</sup> sem | 4 <sup>th</sup> sem |
|-------------|-----------------------|---------------------|---------------------|---------------------|
| Language CC | English               | Bengali/Hindi       | English             | Bengali/Hindi       |
| (LCC)       | (LCC1)                | (LCC2)              | (LCC3)              | (LCC4)              |
| AECC        | English/Hindi/Bengali | ENV                 | Х                   | Х                   |

| Subjects      | Sem  | Subject Must Be Taken   |
|---------------|--|---|
| SEC (Any one) | 3 <sup>rd,</sup> 4 <sup>th</sup> , 5 <sup>th</sup> & CR1 or CR2 (Any one |   |
|               | 6 <sup>th</sup> Sem  | from the Group-1 to Group-6 already chosen from 1 <sup>st</sup> Sem)  |
| DSE (Two)     | 5 <sup>th</sup> & 6 <sup>th</sup> Sem                                    | CR1 & CR2   |
|               |  | (From the Group-1 to Group-6 already chosen from 1 <sup>st</sup> Sem) |

## **B.A. (PROGRAMME COURSE EVENING SHIFT)**

|                       | <b>Choice Of Group</b> | 1 <sup>st</sup> ,2 <sup>nd</sup> , 3 <sup>rd</sup> & 4 <sup>th</sup> Sem | 5 <sup>th</sup> & 6 <sup>th</sup> Sem |
|-----------------------|------------------------|--|---------------------------------------|
|                       | byThe Students         | (CR1 & CR2) CC Subject   | GE Subject                            |
| 1                     | GR-1                   | History(CR1) & Political Science(CR2)                                    | English(GE)                           |
| any<br>oup            | GR-2                   | Sanskrit(CR1) & Political Science(CR2)                                   | Bengali(GE)                           |
| hoose any<br>ne group | GR-3                   | Political Sc.(CR1) & Hindi(CR2)  | History(GE)                           |
| Choo                  | GR-4                   | Political Sc.(CR1) & Bengali(CR2)  | Sanskrit(GE)                          |
|                       | GR-5                   | History(CR1) & English(CR2)  | Political Science(GE)                 |

|                   | 1 <sup>st</sup> Sem       | 2 <sup>nd</sup> Sem | 3 <sup>rd</sup> Sem | 4 <sup>th</sup> Sem |
|-------------------|---------------------------|---------------------|---------------------|---------------------|
| Language CC (LCC) | Language CC (LCC) English |                     | English             | Bengali/Hindi       |
|                   | (LCC1)                    | (LCC2)              | (LCC3)              | (LCC4)              |
| AECC              | English/Hindi/Bengali     | ENV                 | Х                   | Х                   |

| Subjects Sem  |  | Subject Must Be Taken   |  |
|---------------|--|---|--|
| SEC (Any one) | C (Any one) $3^{rd}$ , $4^{th}$ , $5^{th}$ & CR1 or CR2 (Any one |   |  |
|               | 6 <sup>th</sup> Sem  | from the Group-1 to Group-5 already chosen from 1 <sup>st</sup> Sem)  |  |
| DSE (Two)     | 5 <sup>th</sup> & 6 <sup>th</sup> Sem                            | CR1 & CR2   |  |
|               |  | (From the Group-1 to Group-5 already chosen from 1 <sup>st</sup> Sem) |  |

|      | SEM-I         | SEM-II                  | SEM-III                       | SEM-IV  | SEM-V    | SEM-VI   |
|------|---------------|-------------------------|-------------------------------|---|----------|----------|
| CC   | BENG -H-      | BENG -H-                | BENG -H-                      | BENG -H-  | BENG -H- | BENG -H- |
|      | CC-01         | CC-03                   | CC-T-05                       | CC-T08  | CC-T-11  | CC-T-13  |
|      |               |                         |                               |   |          |          |
|      | BENG -H-      | BENG -H-                | BENG -H-                      | BENG -H-  | BENG -H- | BENG -H- |
|      | CC-02         | CC-04                   | CC-T-06                       | CC-T-09   | CC-T-12  | CC-T-14  |
|      |               |                         |                               |   |          |          |
|      |               |                         | BENG -H-                      | BENG -H-  |          |          |
|      |               |                         | CC-T-07                       | CC-T-10   |          |          |
| DSE  |               |                         |                               |   | BENG -H- | BENG -H- |
|      |               |                         |                               |   | DSE-T-01 | DSE-T-03 |
|      |               |                         |                               |   |          |          |
|      |               |                         |                               |   | BENG -H- | BENG -H- |
|      |               |                         |                               |   | DSE-T-02 | DSE-T-04 |
| GE   |               |                         | 4 I                           |   |          |          |
|      | Chosen subjec |                         | t and 2 <sup>nd</sup> Sem whi | ch must not be  |          |          |
|      |               | the same in the         | he $3^{rd}$ & $4^{th}$ Sem    |   |          |          |
|      |               | Γ                       | [                             | · · · _ · · _ · · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · · _ · · _ · · _ · |          |          |
|      | HIST/SANS     | HIST/SANS/              | HIST/SANS                     | HIST/SANS/  |          |          |
|      | /ENG          | ENG                     | /ENG                          | ENG   |          |          |
|      | (-H-GE-T-     | (-H-GE-T-               | (-H-GE-T-                     | (-H-GE-T-   |          |          |
|      | 01)           | 02)                     | 01)                           | 02)   |          |          |
|      | (CHOOSE       | (SAME AS                | (CHOOSE                       | (SAME AS  |          |          |
|      | ANY ONE)      | IN 1 <sup>ST</sup> SEM) | ANY ONE                       | IN 3 <sup>RD</sup>  |          |          |
|      |               |                         | EXCEPT AS                     | SEM)  |          |          |
|      |               |                         | IN 1 <sup>ST</sup> SEM        |   |          |          |
|      |               |                         | and 2 <sup>nd</sup> SEM)      |   |          |          |
| AECC | ENV           | BENG/HIN                |                               |   |          |          |
|      |               | DI/ENG                  |                               |   |          |          |
| SEC  |               |                         | BENG-H-                       | BENG-H-   |          |          |
|      |               |                         | SEC-T-01                      | SEC-T-02  |          |          |

## B.A. (Honours Course) BENGALI Hons.

#### SEM-I SEM-II SEM-III SEM-IV SEM-V SEM-VI СС ENG -H-CC-ENG-H-CC-01 ENG -H-CC-ENG -H-CC-ENG -H-ENG -H-CC-T-13 T-05 **T08** CC-T-11 03 ENG -H-CC-02 ENG -H-CC-ENG -H-CC-ENG -H-CC-ENG -H-ENG -H-04 T-06 T-09 CC-T-12 CC-T-14 ENG -H-CC-ENG -H-CC-T-07 T-10 DSE ENG -H-ENG -H-DSE-T-01 DSE-T-03 ENG -H-ENG -H-DSE-T-02 **DSE-T-04** Chosen subject (any one) in 1<sup>st</sup> and 2<sup>nd</sup>Sem which must not GE be the same in the 3<sup>rd</sup>& 4<sup>th</sup>sem **BENG/HINDI BENG/HINDI BENG/HINDI** BENG /HIST/POL. SC /HIST/POL. /HIST/POL. /HINDI (-H-GE-T-01) SC SC /HIST/POL. (CHOOSE ANY (-H-GE-T-02 (-H-GE-T-01 SC ONE) (SAME AS (CHOOSE (-H-GE-T-02 IN 1<sup>ST</sup> SEM) ANY ONE (SAME AS 3<sup>RD</sup> SEM) EXCEPT 1<sup>ST</sup> AND 2<sup>ND</sup> SEM) AECC ENV **BENG/HINDI** /ENG SEC ENG-H-SEC-ENG-H-T-01 SEC-T-02

#### **ENGLISH Hons**

#### **HINDI Hons**

|      | SEM-I             | SEM-II   | SEM-III                  | SEM-IV                | SEM-V    | SEM-VI    |
|------|-------------------|--|--------------------------|-----------------------|----------|-----------|
| СС   | HINDI –H-CC-      | HINDI -H-CC-03                                   | HINDI -H-                | HINDI -H-             | HINDI -  | HINDI -H- |
|      | T-01              |  | CC-T-05                  | CC-T08                | H-CC-T-  | CC-T-13   |
|      |                   | HINDI -H-CC-04                                   |                          |                       | 11       |           |
|      | HINDI -H-CC-      |  | HINDI -H-                | HINDI -H-             |          | HINDI -H- |
|      | T-02              |  | CC-T-06                  | CC-T-09               | HINDI -  | CC-T-14   |
|      |                   |  |                          |                       | H-CC-T-  |           |
|      |                   |  | HINDI -H-                | HINDI -H-             | 12       |           |
|      |                   |  | CC-T-07                  | CC-T-10               |          |           |
| DSE  |                   |  |                          |                       | HINDI -  | HINDI -   |
|      |                   |  |                          |                       | H-DSE-T- | H-DSE-T-  |
|      |                   |  |                          |                       | 01       | 03        |
|      |                   |  |                          |                       |          |           |
|      |                   |  |                          |                       | HINDI -  | HINDI -   |
|      |                   |  |                          |                       | H-DSE-T- | H-DSE-T-  |
|      |                   |  |                          |                       | 02       | 04        |
| GE   | Chosen subject (a | ny one) in 1 <sup>st</sup> and 2 <sup>nd</sup> S |                          | ot be the same        |          |           |
|      |                   | in the 3 <sup>rd</sup> & 4 <sup>th</sup>         | sem                      |                       |          |           |
|      | ENG/SANS/POL      | ENG/SANS/ POL                                    | ENG/SANS/                | ENG/SANS/             |          |           |
|      | SC/HIST           | SC/HIST  | POL                      | POL                   |          |           |
|      | (-H-GE-T-01)      | (-H-GE-T-02)                                     | SC/HIST                  | SC/HIST               |          |           |
|      | (Choose any one)  | (Same as in 1 <sup>st</sup> sem)                 | (-H-GE-T-01)             | (-H-GE-T-             |          |           |
|      |                   |  | (Choose any              | 02)                   |          |           |
|      |                   |  | one except in            | (Same as in           |          |           |
|      |                   |  | 1 <sup>st</sup> same and | 3 <sup>rd</sup> same) |          |           |
|      |                   |  | 2 <sup>nd</sup> sem)     |                       |          |           |
| AECC | ENV               | BENG/HINDI/ENG                                   |                          |                       |          |           |
| SEC  |                   |  | HINDI-H-                 | HINDI-H-              |          |           |
|      |                   |  | SEC-T-01                 | SEC-T-02              |          |           |

|      | SANSKRIT Hons |                               |  |                      |          |          |  |  |  |  |
|------|---------------|-------------------------------|--|----------------------|----------|----------|--|--|--|--|
|      | SEM-I         | SEM-II                        | SEM-III                                  | SEM-IV               | SEM-V    | SEM-VI   |  |  |  |  |
| CC   | SANS –H-      | SANS-H-                       | SANS-H-CC-                               | SANS-H-              | SANS-H-  | SANS-H-  |  |  |  |  |
|      | CC-T-01       | CC-03                         | T-05                                     | CC-T08               | CC-T-11  | CC-T-13  |  |  |  |  |
|      |               |                               |  |                      |          |          |  |  |  |  |
|      | SANS-H-       | SANS-H-                       | SANS-H-CC-                               | SANS-H-              | SANS-H-  | SANS -H- |  |  |  |  |
|      | CC-T-02       | CC-04                         | T-06                                     | CC-T-09              | CC-T-12  | CC-T-14  |  |  |  |  |
|      |               |                               |  |                      |          |          |  |  |  |  |
|      |               |                               | SANS-H-CC-                               | SANS -H-             |          |          |  |  |  |  |
|      |               |                               | T-07                                     | CC-T-10              |          |          |  |  |  |  |
|      |               |                               |  |                      |          |          |  |  |  |  |
| DSE  |               |                               |  |                      | SANS -H- | SANS -H- |  |  |  |  |
|      |               |                               |  |                      | DSE-T-01 | DSE-T-03 |  |  |  |  |
|      |               |                               |  |                      |          |          |  |  |  |  |
|      |               |                               |  |                      | SANS -H- | SANS -H- |  |  |  |  |
|      |               |                               |  |                      | DSE-T-02 | DSE-T-04 |  |  |  |  |
|      |               |                               |  |                      |          |          |  |  |  |  |
| GE   | Chosen subjec | t (any one) in 1 <sup>s</sup> | t and 2 <sup>nd</sup> Sem whi            | ch must not be       |          |          |  |  |  |  |
|      |               | the same in the               | ne 3 <sup>rd</sup> & 4 <sup>th</sup> Sem |                      |          |          |  |  |  |  |
|      | BENG/HIST     | BENG/HIST                     | BENG/HIST/                               | BENG/HIST            |          |          |  |  |  |  |
|      | /PHIL         | /PHIL (-H-                    | PHIL                                     | /PHIL (H-            |          |          |  |  |  |  |
|      | (-H-GE-T-     | GE-T-02)                      | (-H-GE-T-01)                             | GE-T-02)             |          |          |  |  |  |  |
|      | 01)           | (SAME AS                      | (CHOOSE                                  | (SAME AS             |          |          |  |  |  |  |
|      | (CHOOSE       | 1 <sup>ST</sup> SEM)          | ANY ONE                                  | 3 <sup>RD</sup> SEM) |          |          |  |  |  |  |
|      | ANY ONE)      |                               | EXCEPT AS                                |                      |          |          |  |  |  |  |
|      |               |                               | IN 1 <sup>ST</sup> SEM                   |                      |          |          |  |  |  |  |
|      |               |                               | AND 2 <sup>ND</sup>                      |                      |          |          |  |  |  |  |
|      |               |                               | SEM)                                     |                      |          |          |  |  |  |  |
| AECC | ENV           | BENG/HIN                      |  |                      |          |          |  |  |  |  |
|      |               | DI/ENG                        |  |                      |          |          |  |  |  |  |
| SEC  |               |                               | SANS-H-                                  | SANS-H-              |          |          |  |  |  |  |
|      |               |                               | SEC-T-01                                 | SEC-T-02             |          |          |  |  |  |  |
|      |               |                               |  |                      |          |          |  |  |  |  |

## **SANSKRIT Hons**

## **POLITICAL SCIENCEHons**

| I OLITICAL SCIENCEITONS |           |                    |                        |                         |           |            |  |  |
|-------------------------|-----------|--------------------|------------------------|-------------------------|-----------|------------|--|--|
|                         | SEM-I     | SEM-II             | SEM-III                | SEM-IV                  | SEM-V     | SEM-VI     |  |  |
| CC                      | POL-H-    | POL-H-CC-          | POL-H-CC-T-            | POL-H-CC-               | POL-H-CC- | POL-H-CC-  |  |  |
|                         | CC-T-01   | 03                 | 05                     | T08                     | T-11      | T-13       |  |  |
|                         |           |                    |                        |                         |           |            |  |  |
|                         | POL-H-CC- | POL-H-CC-          | POL-H-CC-T-            | POL-H-CC-               | POL-H-CC- | POL-H-CC-  |  |  |
|                         | T-02      | 04                 | 06                     | T-09                    | T-12      | T-14       |  |  |
|                         |           |                    |                        |                         |           |            |  |  |
|                         |           |                    | POL-H-CC-T-            | POL-H-CC-               |           |            |  |  |
|                         |           |                    | 07                     | T-10                    |           |            |  |  |
|                         |           |                    |                        |                         |           |            |  |  |
| DSE                     |           |                    |                        |                         | POL-H-    | POL-H-DSE- |  |  |
|                         |           |                    |                        |                         | DSE-T-01  | T-03       |  |  |
|                         |           |                    |                        |                         |           |            |  |  |
|                         |           |                    |                        |                         | POL-H-    | POL-H-DSE- |  |  |
|                         |           |                    |                        |                         | DSE-T-02  | T-04       |  |  |
| GE                      | ENG/HIST/ | ENG/HIST/          | ENG/HIST/SA            | ENG/HIST/S              |           |            |  |  |
|                         | SANS/     | SANS               | NS                     | ANS                     |           |            |  |  |
|                         | (-H-GE-T- | (-H-GE-T-          | (-H-GE-T-01)           | (-H-GE-T-02)            |           |            |  |  |
|                         | 01)       | 02)                | (CHOOSE                | (SAME AS                |           |            |  |  |
|                         | (CHOOSE   | (SAME AS           | ANY ONE                | IN 3 <sup>RD</sup> SEM) |           |            |  |  |
|                         | ANY ONE)  | IN 1 <sup>ST</sup> | EXCEPT AS              |                         |           |            |  |  |
|                         |           | SAME)              | IN 1 <sup>ST</sup> SEM |                         |           |            |  |  |
|                         |           |                    | AND 2 <sup>ND</sup>    |                         |           |            |  |  |
|                         |           |                    | SEM)                   |                         |           |            |  |  |
|                         |           |                    |                        |                         |           |            |  |  |
| AECC                    | ENV       | Beng/Hindi/        |                        |                         |           |            |  |  |
| SEC                     |           | Eng                |                        |                         |           |            |  |  |
| SEC                     |           |                    | POL-H-SEC-             | POL-H-SEC-              |           |            |  |  |
|                         |           |                    | T-01                   | T-02                    |           |            |  |  |
|                         |           |                    |                        |                         |           |            |  |  |

| FHILUSUPHY HOUS              |      |            |                      |                  |               |           |          |  |
|------------------------------|------|------------|----------------------|------------------|---------------|-----------|----------|--|
|                              |      | SEM-I      | SEM-II               | SEM-III          | SEM-IV        | SEM-V     | SEM-VI   |  |
| CC                           | PH   | IL –H-CC-  | PHIL -H-CC-          | PHIL-H-CC-       | PHIL-H-CC-    | PHIL-H-   | PHIL-H-  |  |
|                              | T-01 |            | 03                   | T-05             | T-08          | CC-T-11   | CC-T-13  |  |
|                              |      |            |                      |                  |               |           |          |  |
|                              | PH   | IIL -H-CC- | PHIL-H-CC-           | PHIL-H-CC-       | PHIL-H-CC-    | PHIL-H-   | PHIL -H- |  |
|                              |      | T-02       | 04                   | T-06             | T-09          | CC-T-12   | CC-T-14  |  |
|                              |      |            |                      |                  |               |           |          |  |
|                              |      |            |                      | PHIL-H-CC-       | PHIL -H-CC-   |           |          |  |
|                              |      |            |                      | T-07             | T-10          |           |          |  |
|                              |      |            |                      |                  |               |           |          |  |
| DSE                          |      |            |                      |                  |               | PHIL -H-  | PHIL -H- |  |
|                              |      |            |                      |                  |               | DSE-T-01  | DSE-T-03 |  |
|                              |      |            |                      |                  |               |           |          |  |
|                              |      |            |                      |                  |               | PHIL-H-   | PHIL -H- |  |
|                              |      |            |                      |                  |               | DSE-T-02  | DSE-T-04 |  |
|                              |      | BENG/SA    |                      | POL. SC.         | POL. SC.      | 2.22.1.02 | 222101   |  |
| <b>P</b> )                   |      | NS/HIND    | BENG/SANS/           | (-H-GE-T-01)     | (-H-GE-T-02)  |           |          |  |
| nc                           |      | I          | HINDI                |                  | (11 02 1 02)  |           |          |  |
| <b>GR</b> (                  | GR-1 | (-H-GE-T-  | (-H-GE-T-02)         |                  |               |           |          |  |
| E (                          | GF   | (11  GL 1) | (Same as in          |                  |               |           |          |  |
| NC                           |      | e any one) | 1 <sup>st</sup> Sem) |                  |               |           |          |  |
| GE<br>IY C                   |      | e any one) | i Selli)             |                  |               |           |          |  |
| GE<br>(CHOOSE ANY ONE GROUP) |      | POL. SC.   | POL. SC.             | BENG/SANS/       | BENG/SANS/    |           |          |  |
| SE                           |      | (-H-GE-T-  | (-H-GE-T-02)         | HINDI            | HINDI         |           |          |  |
| Õ                            | GR-2 | 01)        | (-11-02-1-02)        | (-H-GE-T-01)     | (-H-GE-T-02)  |           |          |  |
| )H(                          | GF   | 01)        |                      | (Choose any      | (Same as in   |           |          |  |
| )<br>U                       |      |            |                      | (Choose any one) | $3^{rd}$ Sem) |           |          |  |
| AECC                         |      | ENV        | BENG/HINDI           |                  | 5 5011)       |           |          |  |
| AEUU                         |      | EINV       | /ENG                 |                  |               |           |          |  |
| SEC                          |      |            | /ENG                 |                  |               |           |          |  |
| SEC                          |      |            |                      | PHIL-H-SEC-      | PHIL-H-SEC-   |           |          |  |
|                              |      |            |                      | T-01             | T-02          |           |          |  |

## **PHILOSOPHY** Hons

|     |      |  | E  | CONOMICS .  | Hons   |                     |                     |
|-----|------|--|--|---|--|---------------------|---------------------|
|     |      | SEM-I  | SEM-II   | SEM-III   | SEM-IV   | SEM-V               | SEM-VI              |
| CC  |      | ЕСО –H-<br>СС-Т-01                               | ECO-H-CC-03  | ЕСО-Н-СС-<br>Т-05   | ЕСО-Н-СС-<br>Т08   | ЕСО-H-СС-<br>Т-11   | ЕСО-H-СС-<br>Т-13   |
|     |      | ECO-H-CC-<br>T-02                                | ECO-H-CC-04  | ЕСО-Н-СС-<br>Т-06   | ЕСО-Н-СС-<br>Т-09  | ЕСО-H-СС-<br>Т-12   | ЕСО-Н-СС-<br>Т-14   |
|     |      |  |  | ЕСО-Н-СС-<br>Т-07   | ЕСО -H-СС-<br>Т-10   |                     |                     |
| DSF | E    |  |  |   |  | ECO -H-<br>DSE-T-01 | ECO -H-<br>DSE-T-03 |
|     |      |  |  |   |  | ECO -H-<br>DSE-T-02 | ECO-H-<br>DSE-T-04  |
|     |      | Chosen subject the same in the                   | tt(Any one) in 1 <sup>st</sup> at<br>e 3 <sup>rd</sup> & 4 <sup>th</sup> Sem | must not be   |  |                     |                     |
|     | B.SC | MATH/POL.<br>SC<br>(-H-GE-T-<br>01)<br>(ANY ONE) | MATH/POL.SC<br>(-H-GE-T-02)<br>(SAME IN 1 <sup>ST</sup><br>SEM)              | POL.<br>SC/MATH<br>(-H-GE-T-01<br>(ANY ONE<br>EXCEPT 1 <sup>ST</sup><br>AND 2 <sup>ND</sup><br>SEM) | POL.<br>SC/MATH<br>(-H-GE-T-02<br>(SAME AS<br>3 <sup>RD</sup> SEM)     |                     |                     |
| GE  |      | Chosen subject the same in the                   | et(Any one) in 1 <sup>st</sup> at<br>e 3 <sup>rd</sup> & 4 <sup>th</sup> Sem | nd 2 <sup>nd</sup> Sem which  | must not be  |                     |                     |
|     | B.A. | POL SC/<br>HIST<br>(-H-GE-T-<br>01)<br>(ANY ONE) | POL SC/ HIST<br>(-H-GE-T-02)<br>(SAME IN 1 <sup>ST</sup><br>SEM              | HIST/POL<br>SC<br>(-H-GE-T-<br>01)<br>(ANY ONE<br>EXCEPT 1 <sup>ST</sup>                            | HIST/POL<br>SC<br>(-H-GE-T-<br>02)<br>(SAME AS<br>3 <sup>RD</sup> SEM) |                     |                     |
| AE  | CC   | ENV  | BENG/HINDI   | AND 2 <sup>ND</sup><br>SEM)   |  |                     |                     |
| SEC |      |  | /ENG   | ECO-H-SEC-<br>T-01  | ECO-H-SEC-<br>T-02   |                     |                     |

## **ECONOMICS Hons**

|     | GEOGRAPHY Hons |   |   |   |   |                     |                     |  |  |  |  |
|-----|----------------|---|---|---|---|---------------------|---------------------|--|--|--|--|
|     |                | SEM-I   | SEM-II  | SEM-III   | SEM-IV  | SEM-V               | SEM-VI              |  |  |  |  |
| C   | C              | GEO –H-   | GEO-H-CC-   | GEO-H-CC-   | GEO-H-CC-   | GEO-H-CC-           | GEO-H-CC-           |  |  |  |  |
|     |                | CC-T-01   | 03  | T-05  | T08   | T-11                | T-13                |  |  |  |  |
|     |                | GEO-H-CC-<br>T-02   | GEO-H-CC-<br>04   | GEO-H-CC-<br>T-06                                   | GEO-H-CC-<br>T-09   | GEOO-H-CC-<br>T-12  | GEOO-H-<br>CC-T-14  |  |  |  |  |
|     |                |   |   | GEO-H-CC-<br>T-07                                   | GEO -H-CC-<br>T-10  |                     |                     |  |  |  |  |
| DSE |                |   |   |   |   | GEO -H-<br>DSE-T-01 | GEO -H-<br>DSE-T-03 |  |  |  |  |
|     |                |   |   |   |   | GEO -H-<br>DSE-T-02 | GEO-H-<br>DSE-T-04  |  |  |  |  |
| G   | B. SC.         | ECO/MATH<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE)           | ECO/MATH<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN 1 <sup>ST</sup> SEM)           | POL/ PHI<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE) | POL/PHI<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN 3 <sup>RD</sup> SEM)    |                     |                     |  |  |  |  |
| GE  | B.A.           | BENG/HIN<br>DI/ENG<br>(-H-GE-T-<br>01)<br>(CHOOSE<br>ANY ONE) | BENG/HIN<br>DI/ENG<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN 1 <sup>ST</sup> SEM) | POL SC /PHI<br>(-H-GE-T-01<br>(CHOOSE<br>ANY ONE)   | POL SC/PHI<br>(-H-GE-T-<br>02)<br>(SAME AS<br>IN 3 <sup>RD</sup> SEM) |                     |                     |  |  |  |  |
| AE  | CC             | ENV   | BENG/HIN<br>DI/ENG  |   |   |                     |                     |  |  |  |  |
| SEC |                |   |   | GEO-H-SEC-<br>T-01                                  | GEO-H-SEC-<br>T-02  |                     |                     |  |  |  |  |

## **GEOGRAPHY Hons**

| HISTORYHons |               |                         |                           |                           |             |             |  |  |  |  |  |
|-------------|---------------|-------------------------|---------------------------|---------------------------|-------------|-------------|--|--|--|--|--|
|             | SEM-I         | SEM-II                  | SEM-III                   | SEM-IV                    | SEM-V       | SEM-VI      |  |  |  |  |  |
| CC          | HIST –H-      | HIST -H-                | HIST-H-CC-T-              | HIST-H-CC-                | HIST-H-CC-  | HIST-H-CC-  |  |  |  |  |  |
|             | CC-T-01       | CC-03                   | 05                        | T08                       | <b>T-11</b> | T-13        |  |  |  |  |  |
|             |               |                         |                           |                           |             |             |  |  |  |  |  |
|             | HIST -H-      | HIST-H-CC-              | HIST-H-CC-T-              | HIST-H-CC-                | HIST-H-CC-  | HIST -H-CC- |  |  |  |  |  |
|             | CC-T-02       | 04                      | 06                        | T-09                      | T-12        | T-14        |  |  |  |  |  |
|             |               |                         | HIST-H-CC-T-              | HIST -H-CC-               |             |             |  |  |  |  |  |
|             |               |                         | 07                        | т-10                      |             |             |  |  |  |  |  |
|             |               |                         | 07                        | 1-10                      |             |             |  |  |  |  |  |
| DSE         |               |                         |                           |                           | HIST -H-    | HIST -H-    |  |  |  |  |  |
| DOL         |               |                         |                           |                           | DSE-T-01A   | DSE-T-01A   |  |  |  |  |  |
|             |               |                         |                           |                           | 20210111    | 2021011     |  |  |  |  |  |
|             |               |                         |                           |                           | HIST-H-DSE- | HIST -H-    |  |  |  |  |  |
|             |               |                         |                           |                           | T-03C       | DSE-T-03C   |  |  |  |  |  |
| GE          | CHOSEN S      | SUBJECT (ANY            | ND 2 <sup>ND</sup> SEM    |                           |             |             |  |  |  |  |  |
|             | WHICH MUS     | T NOT BE TH             | E SAME IN THE             | $3^{RD}\& 4^{TH}$ SEM     |             |             |  |  |  |  |  |
|             | DENC          |                         |                           |                           |             |             |  |  |  |  |  |
|             | BENG/<br>ENG/ | BENG/ENG/<br>HINDI/PHI/ | BENG/ ENG/<br>HINDI/PHI/P | BENG/ ENG/<br>HINDI/PHI/P |             |             |  |  |  |  |  |
|             | HINDI/PHI/    | POL SC                  | OL SC                     | OL SC                     |             |             |  |  |  |  |  |
|             | POL SC        | (-H-GE-T-               | OLSC                      | OLSC                      |             |             |  |  |  |  |  |
|             | (-H-GE-T-     | 02)                     | (-H-GE-T-01)              | (-H-GE-T-02)              |             |             |  |  |  |  |  |
|             | 01)           | (SAME AS                | (CHOOSE                   | (11 02 1 02)              |             |             |  |  |  |  |  |
|             | (CHOOSE       | IN 1 <sup>ST</sup>      | ANY ONE                   | (SAME AS                  |             |             |  |  |  |  |  |
|             | ANY ONE)      | SAME)                   | EXCEPT AS                 | 3 <sup>RD</sup> SEM)      |             |             |  |  |  |  |  |
|             |               |                         | IN 1 <sup>ST</sup> SEM    |                           |             |             |  |  |  |  |  |
|             |               |                         | AND 2 <sup>ND</sup>       |                           |             |             |  |  |  |  |  |
|             |               |                         | SEM)                      |                           |             |             |  |  |  |  |  |
| AECC        | ENV           | BENG/HIN                |                           |                           |             |             |  |  |  |  |  |
|             |               | DI/ENG                  |                           |                           |             |             |  |  |  |  |  |
| SEC         |               |                         | HIST-H-SEC-               | HIST-H-SEC-               |             |             |  |  |  |  |  |
|             |               |                         | T-01                      | T-02                      |             |             |  |  |  |  |  |

## **HISTORYHons**

|     | PHYSICS Hons |  |                        |                    |                    |                    |                    |  |  |  |  |
|-----|--------------|--|------------------------|--------------------|--------------------|--------------------|--------------------|--|--|--|--|
|     |              | SEM-I  | SEM-II                 | SEM-III            | SEM-IV             | SEM-V              | SEM-VI             |  |  |  |  |
| C   | С            | PHS-HCC-   | PHS-H-                 | PHS-H-CC-          | PHS-H-CC-          | PHS-H-CC-          | PHS-H-CC-T-        |  |  |  |  |
|     |              | T-01   | CC-03                  | T-05               | T08                | T-11               | 13                 |  |  |  |  |
|     |              | PHS-H-CC-<br>T-02                                      | PHS-H-<br>CC-04        | PHS-H-CC-<br>T-06  | PHS-H-CC-<br>T-09  | PHS-H-CC-<br>T-12  | PHS-H-CC-T-<br>14  |  |  |  |  |
|     |              |  |                        | PHS-H-CC-<br>T-07  | PHS-H-CC-<br>T-10  |                    |                    |  |  |  |  |
| DSE |              |  |                        |                    |                    | PHS-H-DSE-<br>T-01 | PHS-H-DSE-<br>T-03 |  |  |  |  |
|     |              |  |                        |                    |                    | PHS-H-DSE-<br>T-02 | PHS-H-DSE-<br>T-04 |  |  |  |  |
| GE  | GR-1         | CEM-H-<br>GE-T-<br>01(CHOOS<br>E ANY<br>ONE<br>GROUP)  | CEM-H-<br>GE-T-02      | MATH-H-<br>GE-T-01 | MATH-H-<br>GE-T-02 |                    |                    |  |  |  |  |
|     | GR-2         | MATH-H-<br>GE-T-<br>01(CHOOS<br>E ANY<br>ONE<br>GROUP) | MATH-H-<br>GE-T-02     | CEM-H-GE-<br>T-01  | CEM -H-GE-<br>T-02 |                    |                    |  |  |  |  |
| AE  |              | ENV  | BENG/<br>HINDI<br>/ENG |                    |                    |                    |                    |  |  |  |  |
| SEC |              |  |                        | PHS-H-SEC-<br>T-01 | PHS-H-SEC-<br>T-02 |                    |                    |  |  |  |  |

## B.SC. (Honours Course) PHYSICS Hons

|                                 |      | SEM-I     | SEM-II            | SEM-III   | SEM-IV   | SEM-V    | SEM-VI   |
|---------------------------------|------|-----------|-------------------|-----------|----------|----------|----------|
| СС                              |      | CHEM –    | CHEM -H-CC-03     | CHEM -H-  | CHEM -H- | CHEM -H- | CHEM -H- |
|                                 |      | H-CC-T-01 |                   | CC-T-05   | CC-T08   | CC-T-11  | CC-T-13  |
|                                 |      |           | CEM -H-CC-04      |           |          |          |          |
|                                 |      | CHEM -H-  |                   | CEM -H-   | CHEM -H- | CHEM -H- | CHEM -H- |
|                                 |      | CC-T-02   |                   | CC-T-06   | CC-T-09  | CC-T-12  | CC-T-14  |
|                                 |      |           |                   | CHEM -H-  | CHEM H   |          |          |
|                                 |      |           |                   |           | CHEM -H- |          |          |
|                                 |      |           |                   | CC-T-07   | CC-T-10  |          |          |
| DSE                             |      |           |                   |           |          | CHEM -H- | CHEM -   |
|                                 |      |           |                   |           |          | DSE-T-01 | H-DSE-T- |
|                                 |      |           |                   |           |          |          | 03       |
|                                 |      |           |                   |           |          | CHEM -H- |          |
|                                 |      |           |                   |           |          | DSE-T-02 | CHEM -H- |
|                                 |      |           |                   |           |          |          | DSE-T-04 |
| $\succ$ $\sim$                  | 1    | MATH-H-   | MATH-H-GE-T-02    | PHS-H-GE- | PHS-H-   |          |          |
| AN                              | GR-1 | GE-T-01   |                   | T-01      | GE-T-02  |          |          |
| <b>GE</b><br>DSE<br>GRC         |      | PHS-H-    | PHS-H-GE-T-02     | MATH-H-   | MATH -H- |          |          |
| E C                             | -5   |           | гпэ-п-ос-1-02     |           |          |          |          |
| GE<br>(CHOOSE ANY<br>ONE GROUP) | GR-2 | GE-T-01   |                   | GE-T-01   | GE-T-02  |          |          |
| AECC                            |      | ENV       | BENG/HINDI/ENG    |           |          |          |          |
|                                 |      |           | DLINO/IIINDI/LINO | CHEM II   | CHEM II  |          |          |
| SEC                             |      |           |                   | CHEM -H-  | CHEM -H- |          |          |
|                                 |      |           |                   | SEC-T-01  | SEC-T-02 |          |          |

## **CHEMISTRY Hons**

|    |                           |      | SEM-I     | SEM-II    | SEM-III  | SEM-IV    | SEM-V    | SEM-VI   |  |
|----|---------------------------|------|-----------|-----------|----------|-----------|----------|----------|--|
|    | CC                        |      | MATH –H-  | MATH -H-  | MATH -H- | MATH -H-  | MATH -H- | MATH -H- |  |
|    |                           |      | CC-T-01   | CC-03     | CC-T-05  | CC-T08    | CC-T-11  | CC-T-13  |  |
|    |                           |      |           |           |          |           |          |          |  |
|    |                           |      | MATH -H-  | MATH -H-  | MATH -H- | MATH -H-  | MATH -H- | MATH -H- |  |
|    |                           |      | CC-T-02   | CC-04     | CC-T-06  | CC-T-09   | CC-T-12  | CC-T-14  |  |
|    |                           |      |           |           |          |           |          |          |  |
|    |                           |      |           |           | MATH -H- | MATH -H-  |          |          |  |
|    |                           |      |           |           | CC-T-07  | CC-T-10   |          |          |  |
|    | DSE                       |      |           |           |          |           | MATH -H- | MATH -H- |  |
|    |                           |      |           |           |          |           | DSE-T-01 | DSE-T-03 |  |
|    |                           |      |           |           |          |           |          |          |  |
|    |                           |      |           |           |          |           | MATH -H- | MATH -H- |  |
|    |                           |      |           |           |          |           | DSE-T-02 | DSE-T-04 |  |
|    | Ϋ́                        | -1   | CHEM-H-   | CHEM-H-   | PHS-H-   | PHS-H-GE- |          |          |  |
|    | ANUL                      | GR-1 | GE-T-01   | GE-T-02   | GE-T-01  | T-02      |          |          |  |
| GE | (CHOOSE ANY<br>ONE GROUP) |      |           |           |          |           |          |          |  |
| 9  | 00<br>E C                 | -7   | PHS-H-GE- | PHS-H-GE- | CHEM-H-  | CHEM -H-  |          |          |  |
|    | CH                        | GR-2 | T-01      | T-02      | GE-T-01  | GE-T-02   |          |          |  |
|    | •                         |      |           |           |          |           |          |          |  |
|    | AECC                      |      | ENV       | BENG/HIN  |          |           |          |          |  |
|    | ~ ~                       |      |           | DI/ENG    |          |           |          |          |  |
|    | SEC                       |      |           |           | MATH -H- | MATH -H-  |          |          |  |
|    |                           |      |           |           | SEC-T-01 | SEC-T-02  |          |          |  |

## **MATHEMATICS Hons**

|                                 |      |         |         | BOTANY H |            |            |            |
|---------------------------------|------|---------|---------|----------|------------|------------|------------|
|                                 |      | SEM-I   | SEM-II  | SEM-III  | SEM-IV     | SEM-V      | SEM-VI     |
| CC                              |      | BOT –H- | BOT -H- | BOT -H-  | BOT -H-CC- | BOT -H-CC- | BOT -H-CC- |
|                                 |      | CC-T-01 | CC-03   | CC-T-05  | T08        | T-11       | T-13       |
|                                 |      |         |         |          |            |            |            |
|                                 |      | BOT -H- | BOT -H- | BOT -H-  | BOT -H-CC- | BOT -H-CC- | BOT -H-CC- |
|                                 |      | CC-T-02 | CC-04   | CC-T-06  | T-09       | T-12       | T-14       |
|                                 |      |         |         |          |            |            |            |
|                                 |      |         |         | BOT -H-  | BOT -H-CC- |            |            |
|                                 |      |         |         | CC-T-07  | T-10       |            |            |
|                                 |      |         |         |          |            |            |            |
| DSE                             |      |         |         |          |            | BOT -H-    | BOT -H-    |
|                                 |      |         |         |          |            | DSE-T-01   | DSE-T-03   |
|                                 |      |         |         |          |            |            |            |
|                                 |      |         |         |          |            | BOT -H-    | BOT -H-    |
|                                 |      |         |         |          |            | DSE-T-02   | DSE-T-04   |
|                                 | 1    | CHEM-H- | CHEM-H- | ZOOL-H-  | ZOOL-H-    |            |            |
| AN                              | GR-1 | GE-T-01 | GE-T-02 | GE-T-01  | GE-T-02    |            |            |
| <b>GE</b><br>DSE d              | 9    |         |         |          |            |            |            |
| GE<br>(CHOOSE ANY<br>ONE GROUP) | 2    | ZOOL-H- | ZOOL-H- | CHEM-H-  | CHEM -H-   |            |            |
| CHC                             | GR-2 | GE-T-01 | GE-T-02 | GE-T-01  | GE-T-02    |            |            |
|                                 |      |         |         |          |            |            |            |
| AECC                            |      | ENV     | BENG/HI |          |            |            |            |
|                                 |      |         | NDI/ENG |          |            |            |            |
| SEC                             |      |         |         | BOT -H-  | BOT -H-    |            |            |
|                                 |      |         |         | SEC-T-01 | SEC-T-02   |            |            |

## **BOTANY Hons**

|  |          | 1               | UGY Hons  | T        |                 | Ţī       |
|--|----------|-----------------|-----------|----------|-----------------|----------|
|  | SEM-I    | SEM-II          | SEM-III   | SEM-IV   | SEM-V           | SEM-VI   |
| CC   | ZOOL –   | ZOOL -H-CC-T-03 | ZOOL -H-  | ZOOL-H-  | ZOOL -H-        | ZOOL-H-  |
|  | H-CC-T-  | ZOOL -H-CC-P-03 | CC-T-05   | CC-T-08  | CC-T-11         | CC-T-13  |
|  | 01       |                 | ZOOL -H-  | ZOOL-H-  | ZOOL-H-         | ZOOL-H-  |
|  | ZOOL –   | ZOOL -H-CC-T-04 | CC-P-05   | CC-P-08  | CC-P-11         | CC-P-13  |
|  | H-CC-P-  | ZOOL -H-CC-P-03 |           |          |                 |          |
|  | 01       |                 | ZOOL -H-  | ZOOL -H- | ZOOL -H-        |          |
|  |          |                 | CC-T-06   | CC-T-09  | CC-T-12         | ZOOL -H- |
|  | ZOOL -H- |                 | ZOOL -H-  | ZOOL-H-  | ZOOL-H-         | CC-T-14  |
|  | CC-T-02  |                 | CC-P-06   | CC-P-09  | CC-P-12         | ZOOL-H-  |
|  | ZOOL –   |                 |           |          |                 | CC-P-14  |
|  | H-CC-P02 |                 | ZOOL -H-  | ZOOL -H- |                 |          |
|  |          |                 | CC-T-07   | CC-T-10  |                 |          |
|  |          |                 | ZOOL -H-  | ZOOL-H-  |                 |          |
|  |          |                 | CC-P-07   | CC-P-10  |                 |          |
| DSE  |          |                 |           |          | ZOOL -H-        | ZOOL -H- |
|  |          |                 |           |          | DSE-T-01        | DSE-T-03 |
|  |          |                 |           |          |                 |          |
|  |          |                 |           |          | ZOOL -H-        | ZOOL -H- |
|  |          |                 |           |          | DSE-P-01        | DSE-P-03 |
|  |          |                 |           |          | ZOOL -H-        | ZOOL -H- |
|  |          |                 |           |          | DSE-T-02        | DSE-T-04 |
|  |          |                 |           |          |                 |          |
|  |          |                 |           |          | ZOOL -H-        | ZOOL -H- |
|  |          |                 |           |          | <b>DSE-P-02</b> | DSE-P-04 |
|  |          |                 |           |          |                 |          |
|  | CHEM-H-  | CHEM-H-GE-T-02  | BOT-H-    | BOT-H-   |                 |          |
|  | GE-T-01  |                 | GE-T-01   | GE-T-02  |                 |          |
| E AN<br>OUP<br>GR-1                          |          |                 |           |          |                 |          |
| GE<br>(CHOOSE ANY<br>ONE GROUP)<br>GR-2 GR-1 | BOT-H-   | BOT-H-GE-T-02   | CHEM-H-   | CHEM -H- |                 |          |
| -7 月 · 1                                     | GE-T-01  | DO1-11-0E-1-02  | GE-T-01   | GE-T-02  |                 |          |
| (CHO<br>ONE<br><b>GR-2</b>                   | 0E-1-01  |                 | GE-1-01   | GE-1-02  |                 |          |
|  |          |                 |           |          |                 |          |
| AECC   | ENV      | BENG/HINDI/ENG  |           |          |                 |          |
|  |          |                 | <b>BO</b> |          |                 |          |
| SEC  |          |                 | ZOOL -H-  | ZOOL -H- |                 |          |
|  |          |                 | SEC-T-01  | SEC-T-02 |                 |          |

## **ZOOLOGY Hons**

|                                 |        |           | COMICIEN       |          | 0110     |          |          |
|---------------------------------|--------|-----------|----------------|----------|----------|----------|----------|
|                                 |        | SEM-I     | SEM-II         | SEM-III  | SEM-IV   | SEM-V    | SEM-VI   |
| CC                              |        | CMS -H-   | CMS -H-CC-03   | CMS-H-   | CMS -H-  | CMS-H-   | CMS -H-  |
|                                 |        | CC-01     |                | CC-05    | CC-08    | CC-11    | CC-13    |
|                                 |        |           | CMS -H-CC-04   |          |          |          |          |
|                                 |        | CMS -H-   |                | CMS -H-  | CMS -H-  | CMS -H-  | CMS-H-   |
|                                 |        | CC-02     |                | CC-06    | CC-09    | CC-12    | CC-14    |
|                                 |        |           |                | CMS -H-  | CMS -H-  |          |          |
|                                 |        |           |                | CC-T-07  | CC-T-10  |          |          |
| DSE                             |        |           |                |          |          | CMS -H-  | CMS -H-  |
|                                 |        |           |                |          |          | DSE-T-01 | DSE-T-03 |
|                                 |        |           |                |          |          |          |          |
|                                 |        |           |                |          |          | CMS -H-  | CMS -H-  |
|                                 |        |           |                |          |          | DSE-T-02 | DSE-T-04 |
| $\succ$                         | T      | MATH-H-   | MATH-H-GE-T-02 | PHS-H-   | PHS-H-   |          |          |
| AN                              | GR-1   | GE-T-01   |                | GE-T-01  | GE-T-02  |          |          |
| GE<br>(CHOOSE ANY<br>ONE GROUP) |        | PHS-H-GE- | PHS-H-GE-T-02  | MATH -H- | MATH -   |          |          |
| HONE                            | GR-2   | T-01      |                | GE-T-01  | H-GE-T-  |          |          |
| O <u>(</u>                      | 5      | 1 01      |                |          | 02       |          |          |
| AECC                            | 1<br>/ | ENV       | BENG/HINDI/ENG |          |          |          |          |
| SEC                             |        |           |                | CMS-H-   | CMS -H-  |          |          |
|                                 |        |           |                | SEC-T-01 | SEC-T-02 |          |          |

### **COMPUTER SCIENCEHons**

|   | SEM-I     | SEM-II         | SEM-III   | SEM-IV    | SEM-V   | SEM-VI  |  |  |
|---|-----------|----------------|-----------|-----------|---------|---------|--|--|
| CC  | ENVS –H-  | ENVS -H-CC-03  | ENVS -H-  | ENVS -H-  | ENVS -  | ENVS -  |  |  |
|   | CC-T-01   |                | CC-T-05   | CC-T08    | H-CC-T- | H-CC-T- |  |  |
|   |           | ENVS -H-CC-04  |           |           | 11      | 13      |  |  |
|   |           |                | ENVS -H-  | ENVS -H-  |         |         |  |  |
|   | ENVS -H-  |                | CC-T-06   | CC-T-09   | ENVS -  | ENVS -  |  |  |
|   | CC-T-02   |                |           |           | H-CC-T- | H-CC-T- |  |  |
|   |           |                | ENVS -H-  | ENVS -H-  | 12      | 14      |  |  |
|   |           |                | CC-T-07   | CC-T-10   |         |         |  |  |
|   |           |                |           |           |         |         |  |  |
|   |           |                |           |           |         |         |  |  |
| DSE   |           |                |           |           | ENVS -  | ENVS -  |  |  |
|   |           |                |           |           | H-DSE-  | H-DSE-  |  |  |
|   |           |                |           |           | T-01    | T-03    |  |  |
|   |           |                |           |           |         |         |  |  |
|   |           |                |           |           | ENVS -  | ENVS -  |  |  |
|   |           |                |           |           | H-DSE-  | H-DSE-  |  |  |
|   |           |                |           |           | T-02    | T-04    |  |  |
| K   | CHEM-H-   | CHEM-H-GE-T-02 | BOT/ZOOL- | BOT/ZOOL- |         |         |  |  |
| : ANY<br>OUP)<br><b>GR-1</b>                        | GE-T-01   |                | H-GE-T-01 | H-GE-T-02 |         |         |  |  |
| E<br>G SOI  |           |                |           |           |         |         |  |  |
| GE<br>(CHOOSE ANY<br><u>ONE GROUP)</u><br>GR-2 GR-1 | BOT/ZOOL- | BOT/ZOOL-H-GE- | CHEM-H-   | CHEM -H-  |         |         |  |  |
| CHOC<br>ONE ONE GR-2                                | H-GE-T-01 | T-02           | GE-T-01   | GE-T-02   |         |         |  |  |
| 000   |           |                |           |           |         |         |  |  |
| AECC  | ENV       | BENG/HINDI/ENG |           |           |         |         |  |  |
| SEC   |           |                | ENVS -H-  | ENVS -H-  |         |         |  |  |
|   |           |                | SEC-T-01  | SEC-T-02  |         |         |  |  |
|   |           |                |           |           |         |         |  |  |
|   |           | 1              | I         | 1         | l       | 1       |  |  |

## **ENVIRONMENTAL SCIENCE Hons**

## FOOD AND NUTRITION Hons

|                                 |      | SEM I     | SEM II         | SEM III   | SEM IV    | SEM V     | SEM VI    |
|---------------------------------|------|-----------|----------------|-----------|-----------|-----------|-----------|
|                                 |      | SEM-I     | SEM-II         | SEM-III   | SEM-IV    | SEM-V     | SEM-VI    |
| CC                              |      | FN-H-CC-  | FN -H-CC-03    | FN-H-CC-  | FN -H-CC- | FN -H-CC- | FN -H-CC- |
|                                 |      | T-01      |                | T-05      | T08       | T-11      | T-13      |
|                                 |      |           | EN -H-CC-04    |           |           |           |           |
|                                 |      | FN -H-CC- |                | FN-H-CC-  | FN-H-CC-  | FN-H-CC-  | FN -H-CC- |
|                                 |      | T-02      |                | T-06      | T-09      | T-12      | T-14      |
|                                 |      | 1 02      |                | 1 00      | 1 07      | 1 12      |           |
|                                 |      |           |                | FN -H-CC- | FN -H-CC- |           |           |
|                                 |      |           |                | T-07      | T-10      |           |           |
|                                 |      |           |                | 1 07      | 1 10      |           |           |
| DSE                             |      |           |                |           |           | FN -H-    | FN -H-    |
| 2.52                            |      |           |                |           |           | DSE-T-01  | DSE-T-03  |
|                                 |      |           |                |           |           | DOL 1 01  | DDL 1 05  |
|                                 |      |           |                |           |           | FN -H-    | FN -H-    |
|                                 |      |           |                |           |           | DSE-T-02  | DSE-T-04  |
| X                               |      | CHEM-H-   | CHEM-H-GE-T-02 | ZOOL-H-   | ZOOL-H-   |           |           |
|                                 | GR-1 | GE-T-01   |                | GE-01     | GE-02     |           |           |
| E<br>E A<br>ROU                 | 9    |           |                |           |           |           |           |
| GE<br>(CHOOSE ANY<br>ONE GROUP) | 2    | ZOOL-H-   | ZOOL-H-GE-02   | CHEM-H-   | CHEM -H-  |           |           |
| HC                              | GR-2 | GE-01     |                | GE-T-01   | GE-T-02   |           |           |
| O (C                            | 9    |           |                |           |           |           |           |
| AECO                            | 2    | ENV       | BENG/HINDI/ENG |           |           |           |           |
| SEC                             |      |           |                | FN-H-SEC- | FN-H-     |           |           |
|                                 |      |           |                | T-01      | SEC-T-02  |           |           |
|                                 |      |           |                |           |           |           |           |
|                                 |      |           |                |           |           |           |           |

|                                 |      |             | 1.1       |            |           |                    |                    |
|---------------------------------|------|-------------|-----------|------------|-----------|--------------------|--------------------|
|                                 |      | SEM-I       | SEM-II    | SEM-III    | SEM-IV    | SEM-V              | SEM-VI             |
| CC                              |      | MB –H-CC-   | MB -H-CC- | MB -H-CC-  | MB -H-CC- | MB -H-CC-          | MB -H-CC-          |
|                                 |      | T-01        | 03        | 05         | T08       | T-11               | T-13               |
|                                 |      |             |           |            |           |                    |                    |
|                                 |      | MB -H-CC-   | MB -H-CC- | MB -H-CC-  | MB -H-CC- | MB -H-CC-          | MB -H-CC-          |
|                                 |      | T-02        | 04        | T-06       | T-09      | T-12               | T-14               |
|                                 |      |             |           |            |           |                    |                    |
|                                 |      |             |           | MB -H-CC-  | MB -H-CC- |                    |                    |
|                                 |      |             |           | T-07       | T-10      |                    |                    |
| DCE                             |      |             |           |            |           |                    |                    |
| DSE                             |      |             |           |            |           | MB -H-DSE-         | MB -H-DSE-         |
|                                 |      |             |           |            |           | T-01               | T-03               |
|                                 |      |             |           |            |           | MB -H-DSE-         | MB -H-DSE-         |
|                                 |      |             |           |            |           | мв -н-рзе-<br>Т-02 | мв -н-рзе-<br>Т-04 |
|                                 |      |             |           |            |           | 1-02               | 1-04               |
| $\succ$ $\frown$                |      | CHEM-H-     | CHEM-H-   | BOT-H-GE-  | BOT-H-GE- |                    |                    |
| NN<br>UP                        | GR-1 | GE-T-01     | GE-T-02   | T-01       | T-02      |                    |                    |
| E ∕                             | 3    |             |           |            |           |                    |                    |
| GE<br>(CHOOSE ANY<br>ONE GROUP) |      |             |           |            |           |                    |                    |
| É Ú                             | 4    | BOT-H-GE-   | BOT-H-GE- | CHEM-H-    | CHEM -H-  |                    |                    |
| O C                             | GR-2 | <b>T-01</b> | T-02      | GE-T-01    | GE-T-02   |                    |                    |
| •                               | -    |             |           |            |           |                    |                    |
| AECO                            | 2    | ENV         | BENG/HIND |            |           |                    |                    |
| a <b>n</b> ~                    |      |             | I/ENG     |            |           |                    |                    |
| SEC                             |      |             |           | MB -H-SEC- | MB -H-    |                    |                    |
|                                 |      |             |           | T-01       | SEC-T-02  |                    |                    |
|                                 |      |             |           |            |           |                    |                    |

# **MICROBIOLOGYHons**

|  | MOLECU   | LAR BIOLOGY A  | IND BIUTE | CHNULU   | FY HOUS  |          |
|--|----------|----------------|-----------|----------|----------|----------|
|  | SEM-I    | SEM-II         | SEM-III   | SEM-IV   | SEM-V    | SEM-VI   |
| CC   | MBBT-H-  | MBBT -H-CC-    | MBBT -H-  | MBBT -H- | MBBT -H- | MBBT -   |
|  | CC-T-    | 201(03)        | CC-T-     | CC-T-    | CC-T-    | H-CC-T-  |
|  | 101(01)  |                | 301(05)   | 401(08)  | 501(11)  | 601(13)  |
|  |          | MBBT -H-CC-    |           |          |          |          |
|  | MBBT -H- | 202(04)        | MBBT -H-  | MBBT -H- | MBBT -H- | MBBT -   |
|  | CC-T-    |                | CC-T-     | CC-T-    | CC-T-    | H-CC-T-  |
|  | 102(02)  |                | 302(06)   | 402(09)  | 502(12)  | 602(14)  |
|  |          |                | MBBT -H-  | MBBT -H- |          |          |
|  |          |                | CC-T-     | CC-T-    |          |          |
|  |          |                | 303(07)   | 403(10)  |          |          |
| DSE  |          |                |           |          | MBBT -H- | MBBT -   |
| DSE  |          |                |           |          | DSE-T-   | H-DSE-T- |
|  |          |                |           |          | 501(01)  | 601(03)  |
|  |          |                |           |          | 301(01)  | 001(05)  |
|  |          |                |           |          | MBBT -H- | MBBT -   |
|  |          |                |           |          | DSE-T-   | H-DSE-T- |
|  |          |                |           |          | 502(02)  | 602(04)  |
|  | CHEM-H-  | CHEM-H-GE-T-02 | ZOOL-H-   | ZOOL-H-  |          |          |
| ANY<br>JUP)<br><b>GR-1</b>                   | GE-T-01  |                | GE-01     | GE-02    |          |          |
| GE<br>SSE J                                  |          |                |           |          |          |          |
| GE<br>(CHOOSE ANY<br>ONE GROUP)<br>GR-2 GR-1 | ZOOL-H-  | ZOOL-H-GE-01   | CHEM-H-   | CHEM -H- |          |          |
| CE OF CE                                     | GE-01    |                | GE-T-01   | GE-T-02  |          |          |
| AECC   | ENV      | BENG/HINDI/ENG |           |          |          |          |
| SEC  |          |                | MBBT -H-  | MBBT -H- |          |          |
|  |          |                | SEC-T-    | SEC-T-   |          |          |
|  |          |                | 301(01)   | 401(02)  |          |          |
|  |          |                |           |          |          |          |

### MOLECULAR BIOLOGY AND BIOTECHNOLOGY Hons

# **CBCS CURRICULUM FOR SEMESTERIZED UNDER-GRADUATE COURSE INB.COM. (HONOURS)**

#### TOTAL NUMBER OF COURSES IN UG-CBCS (B.COM. HONOURS):

|                    |                        | Elective course                                      |  | Ability enhancen                                      |                                      |     |
|--------------------|------------------------|--|--|---|--------------------------------------|-----|
| Types of<br>Course | Core<br>Course<br>(CC) | Discipline<br>Specific<br>Selective<br>Course (DSEC) | Generic<br>Elective<br>Course<br>(GEC) | Ability<br>Enhancement<br>Compulsory<br>Course (AECC) | Skill<br>Enhancement<br>Course (SEC) |     |
| No. of course      | 14                     | 4  | 4                                      | 2   | 2                                    | 26  |
| Credit/ Course     | 6                      | 6  | 6                                      | 2   | 2                                    | 140 |

#### DETAILSOFCOURSESOFB.COM.(HONOURS)UNDERCBCS:

| S. No.       | Particulars of Course  | CREDIT POINT       |                   |
|--------------|--|--------------------|-------------------|
| 1.           | Core Course: 14 Papers   | Theory + Practical | Theory + Tutorial |
| 1.A.         | Core Course: Theory (14 papers)                                      |                    | 14x5 = 70         |
| 1.B.         | Core Course (Practical/Tutorial) *(14 papers)                        |                    | 14x1 = 14         |
| 2.           | Elective Courses: (8 papers)   |                    |                   |
| 2.A.         | A. Discipline specific Elective(DSE)(4 papers)                       |                    | 4x5 = 20          |
| 2.B.         | DSE (Practical/ Tutorial)* (4 papers)                                |                    | 4x1 =4            |
| 2 <i>C</i> . | General Elective(GE) (Interdisciplinary) (4 papers)                  |                    | 4x5 = 20          |
| 2.D.         | GE (Practical/ Tutorial)* (4 papers)                                 |                    | 4x1 =4            |
| 3. Abili     | ty Enhancement Courses   |                    |                   |
| А.           | AECC(2 papers of 2 credits each) ENVS, English<br>Communication/ MIL |                    | 2x2 = 4           |
| В.           | Skill Enhancement Course(SEC) (2 papers of 2 credits each)           |                    | 2x2 = 4           |
| Total C      | redit:   |                    | 140               |
| ## Whe       | rever there is a practical, there will be no tutorial c              | ind vice- versa.   |                   |

#### SEMESTERWISEDISTRIBUTIONOFCOURSE&CREDITSINB.COM.(HONOURS):

| Courses/<br>(Credits)        | Sem-I | Sem-II | Sem- III | Sem- IV | Sem- V | Sem- VI | Total No. of<br>Courses | Total Credit |
|------------------------------|-------|--------|----------|---------|--------|---------|-------------------------|--------------|
| CC (6)                       | 2     | 2      | 3        | 3       | 2      | 2       | 14                      | 84           |
| <b>DSE (6)</b>               |       |        |          |         | 2      | 2       | 04                      | 24           |
| <b>GE (6)</b>                | 1     | 1      | 1        | 1       |        |         | 04                      | 24           |
| AECC (2)                     | 1     | 1      |          |         |        |         | 02                      | 04           |
| <b>SEC (2)</b>               |       |        | 1        | 1       |        |         | 02                      | 04           |
| Total No. of<br>Course/ Sem. | 4     | 4      | 5        | 5       | 4      | 4       | 26                      |              |
| Total Credit<br>/Semester    | 20    | 20     | 26       | 26      | 24     | 24      |                         | 140          |

| SEMESTER-I                |  |                              |        |  |  |  |  |
|---------------------------|--|------------------------------|--------|--|--|--|--|
| Course Code               | Course Title                             | Course wise Class<br>(L+T+P) | Credit |  |  |  |  |
| UG BCOM-H-CC-T-01         | FINANCIAL ACCOUNTING - 1                 | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-CC-T-02         | PRINCIPLES OF MANAGEMENT                 | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-GE-T-01         | MICRO ECONOMICS                          | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-AECC-T-01       | ENVIRONMENTAL STUDIES                    | L-2=2                        | 2      |  |  |  |  |
| Total                     | 4 courses                                | Total- 20                    | 20     |  |  |  |  |
|                           | SEMESTER-II                              |                              |        |  |  |  |  |
| Course Code               | <b>Course Title</b>                      | Course wise Class            | Credit |  |  |  |  |
| UG BCOM-H-CC-T-03         | MARKETING MANAGEMENT                     | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-CC-T-04         | BUSINESS LAWS                            | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-GE-T-02         | BUSINESS MATHEMATICS AND<br>STATISTICS   | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-AECC-T-02       | MIL                                      | L-2=2                        | 2      |  |  |  |  |
| Total                     | 4 courses                                | Total- 20                    | 20     |  |  |  |  |
|                           | SEMESTER-III                             |                              |        |  |  |  |  |
| Course Code               | Course Title                             | Course wise Class            | Credit |  |  |  |  |
| UG BCOM-H-CC-T-05         | FINANCIAL ACCOUNTING - 2                 | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-CC-T-06         | INCOME TAX LAW                           | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-CC-T-07         | HUMAN RESOURCE MANAGEMENT                | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-GE-T-03         | MACRO ECONOMICS                          | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-SEC-T+P-        | E-COMMERCE AND COMPUTER                  |                              |        |  |  |  |  |
| 01A                       | APPLICATIONS IN BUSINESS                 | L-1 + P-1=2 OR               | 2      |  |  |  |  |
| OR                        | PERSONAL SELLING AND                     | L-2=2                        | 2      |  |  |  |  |
| UG BCOM-H-SEC-T-01B       | SALESMANSHIP                             |                              |        |  |  |  |  |
| Total                     | 5 courses                                | Total - 26                   | 26     |  |  |  |  |
|                           | SEMESTER-IV                              |                              |        |  |  |  |  |
| Course Code               | <b>Course Title</b>                      | Course wise Class            | Credit |  |  |  |  |
| UG BCOM-H-CC-T-08         | COST ACCOUNTING                          | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-CC-T-09         | INDIRECT TAX LAWS                        | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-CC-T-10         | COMPANY LAW                              | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-GE-T-04         | INDIAN ECONOMICS                         | L-5 + T-1=6                  | 6      |  |  |  |  |
| UG BCOM-H-SEC-T-02A       | TAX RETURNS AND FILING OF TAX<br>RETURNS |                              |        |  |  |  |  |
| OR<br>UG BCOM-H-SEC-T-02B | OFFICE MANAGEMENT AND                    | L-2=2                        | 2      |  |  |  |  |
|                           | SECRETARIAL PRACTICE                     |                              |        |  |  |  |  |
| Total                     | 5 courses                                | Total - 26                   | 26     |  |  |  |  |
|                           | SEMESTER-V                               |                              | 1      |  |  |  |  |
| Course Code               | Course Title                             | Course wise Class            | Credit |  |  |  |  |
| UG BCOM-H-CC-T-11         | CORPORATE ACCOUNTING                     | L-5 + T-1=6                  | 6      |  |  |  |  |

#### SEMESTER&COURSEWISECREDITDISTRIBUTIONINB.COM.(HONOURS):

|  |   | -                |        |
|--|---|------------------|--------|
| UG BCOM-H-CC-T-12                                | AUDITING  | L-5 + T-1=6      | 6      |
| UG BCOM-H-DSE-T-01A                              | BUSINESS COMMUNICATION AND                            |                  |        |
|  | ENTREPRENEURSHIP                                      |                  |        |
| OR   | DEVELOPMENT   | L-5 + T-1=6      | 6      |
|  | CORPORATE GOVERNANCE AND                              |                  |        |
| UG BCOM-H-DSE-T-01B                              | SOCIAL RESPONSIBILITY OF BUSINESS                     |                  |        |
| UG BCOM-H-DSE-T-02A<br>OR<br>UG BCOM-H-DSE-T-02B | ACCOUNTING FOR LOCAL BODIES<br>INTERNATIONAL BUSINESS | L-5 + T-1=6      | 6      |
|  |   |                  |        |
| Total  | 4 courses   | Total -24        | 24     |
|  | SEMESTER-VI   |                  |        |
| CourseCode                                       | CourseTitle   | Course wiseClass | Credit |
| UGBCOM-H-CC-T-13                                 | FINANCIALMANAGEMENT                                   | L-5+T-1=6        | 6      |
| UGBCOM-H-CC-T-14                                 | PROJECTWORK   | L-5+T-1=6        | 6      |
| UGBCOM-H-DSE-T-03A                               | MANAGEMENT ACCOUNTING                                 |                  |        |
| OR<br>UGBCOM-H-DSE-T-03B                         | ADVERTISING   | L-5+T-1=6        | 6      |
| UGBCOM-H-DSE-T-04A                               | INDIANFINANCIALSYSTEM                                 |                  |        |
| OR<br>UGBCOM-H-DSE-T-04B                         | BANKINGANDINSURANCE                                   | L-5+ T-1=6       | 6      |
| Total  | 4courses  | Total -24        | 24     |
| Total(Allsemesters)                              | 26courses   | Total - 140      | 140    |

\*In 'Course Code', 'G' stands for General, 'T' stands for Theory and 'P' stands for Practical. \*\*Under 'Course wise Class', 'L' stands for Lecture, 'T' stands for Tutorial and 'P' stands for Practical. \*\*\*One Practical class is of twohours duration.

#### Note:

1. GEpapershavebeen selectedforB.Com.Hons.(*Sl.No.1to4*) andB.Com.General(*Sl.No.2and4*) courses from the followingCommonPool of papers:

| SINo. | NameofthePapers                  |
|-------|----------------------------------|
| 1     | MicroEconomics                   |
| 2     | BusinessMathematicsandStatistics |
| 3     | MacroEconomics                   |
| 4     | IndianEconomics                  |

2. SECpapershavebeenselectedforB.Com.Hons.(*Sl.No.1to 4*) and B.Com.General(*Sl.No.1to8*) courses from the followingCommon Pool of papers:

| SINo. | NameofthePapers                             |
|-------|---|
| 1     | E-CommerceAndComputerApplicationsinBusiness |
| 2     | PersonalSellingandSalesmanship              |
| 3     | TaxReturnsandFilingofTaxReturns             |
| 4     | OfficeManagementandSecretarialPractice      |
| 5     | CorporateAccountingandFinancialManagement   |
| 6     | RuralMarketingandServicesMarketing          |
| 7     | ProjectWork                                 |
| 8     | Auditing                                    |

3. DSEpapershavebeenselectedforB.Com.Hons.andB.Com.GeneralcoursesfromthefollowingCommonPoolof papers:

| SINo. | NameofthePapers                                      |  |  |  |  |
|-------|--|--|--|--|--|
| 1     | BusinessCommunicationandEntrepreneurshipDevelopment  |  |  |  |  |
| 2     | CorporateGovernanceandSocialResponsibilityofBusiness |  |  |  |  |
| 3     | AccountingFor LocalBodies                            |  |  |  |  |
| 4     | InternationalBusiness                                |  |  |  |  |
| 5     | ManagementAccounting                                 |  |  |  |  |
| 6     | Advertising  |  |  |  |  |
| 7     | IndianFinancialSystem                                |  |  |  |  |
| 8     | BankingAndInsurance                                  |  |  |  |  |

# CBCSCURRICULUMFORSEMESTERIZEDUNDER-GRADUATECOURSEIN B.COM.(GENERAL)

### A.TOTALNumberofcoursesinUG-CBCS(B.COM.GENERAL):

|                       |                        | ElectiveC   | ourse                             | AbilityEnhanc                                    | ementCourse                                     |       |
|-----------------------|------------------------|---|-----------------------------------|--|---|-------|
| Types<br>OfCours<br>e | CoreCo<br>urse(C<br>C) | DisciplineSpecifi<br>c<br>ElectiveCourse(<br>DSE) | GenericElec<br>tiveCourse<br>(GE) | AbilityEnhancem<br>entCompulsory<br>Course(AECC) | SkillEnhancem<br>entElectiveCou<br>rse<br>(SEC) | TOTAL |
| No.ofCourse           | 12                     | 4   | 2                                 | 2  | 4   | 24    |
| Credit/Course         | 6                      | 6   | 6                                 | 2  | 2   | 120   |

#### DETAILSOFCOURSESOFB.COM.(GENERAL)UNDERCBCS:

| S.No.   | ParticularsofCourse  | CREDITPOINT     |                 |  |  |  |  |
|---|--|-----------------|-----------------|--|--|--|--|
| 1.  | CoreCourse:12Papers Theory+Practical T                           |                 | Theory+Tutorial |  |  |  |  |
| 1.A.  | I.A. CoreCourse:Theory(12papers)                                 |                 | 12x5 = 60       |  |  |  |  |
| <i>1.B</i> .  | CoreCourse(Tutorial)*(12papers)                                  |                 | 12x1=12         |  |  |  |  |
| 2.ElectiveCourses:(6papers)                                     |  |                 |                 |  |  |  |  |
| <i>A</i> .  | DSE(Theory4papers)   |                 | 4x5 =20         |  |  |  |  |
| <i>B</i> .  | DSE(Tutorial4Papers)   |                 | 4x1 =4          |  |  |  |  |
| С.  | GE(Theory2papers)  |                 | 2x5 =10         |  |  |  |  |
| <i>D</i> .  | GE(Tutorial2papers)  |                 | 2x1 =2          |  |  |  |  |
|   | 3.AbilityEnhancementCo   | ourses          |                 |  |  |  |  |
| <i>A</i> .  | AECC(2 papers of 2 credits<br>each)ENVS,EnglishCommunication/MIL |                 | 2x2 =4          |  |  |  |  |
| <i>B.</i> Skill Enhancement Course(SEC)(4papersof2credits each) |  |                 | 4x2 =8          |  |  |  |  |
|   | TotalCredit: 120   |                 |                 |  |  |  |  |
|   | ##Whereverthereis apractical,therewillbenotutoria                | landvice-versa. |                 |  |  |  |  |

| SEMESIEKWI                 | EMESTERWISEDISTRIBUTIONOFCOURSES&CREDITSINB.COM.(GENERAL): |              |             |              |             |             |                       |              |  |
|----------------------------|--|--------------|-------------|--------------|-------------|-------------|-----------------------|--------------|--|
| Courses/<br>(Credits)      | Sem-I  | Sem-II       | Sem-III     | Sem-IV       | Sem-V       | Sem-VI      | TotalNo.of<br>Courses | Total credit |  |
| CC-1,2(6)                  | 2<br>(1A,2A)   | 2<br>(1B,2B) | (1C,2C)     | 2<br>(1D,2D) | -           | -           | 8                     | 48           |  |
| Language<br>CC-1,2(6)      | 1<br>(L1-1)  | 1<br>(L2-1)  | 1<br>(L1-2) | 1<br>(L2-2)  | -           | -           | 4                     | 24           |  |
| DSE(6)                     | -  | -            | -           | -            | 2(1A,2A)    | 2(1B,2B)    | 4                     | 24           |  |
| GE(6)                      | -  | -            | -           | -            | 1<br>(GE-1) | 1<br>(GE-2) | 2                     | 12           |  |
| AECC(2)                    | 1  | 1            |             |              |             |             | 2                     | 04           |  |
| SEC(2)                     |  |              | 1           | 1            | 1           | 1           | 4                     | 08           |  |
| Total No.<br>ofCourses/Sem | 4  | 4            | 4           | 4            | 4           | 4           | 24                    |              |  |
| TotalCredit<br>/Semester   | 20   | 20           | 20          | 20           | 20          | 20          |                       | 120          |  |

## SEMESTERWISEDISTRIBUTIONOFCOURSES&CREDITSINB.COM.(GENERAL):

# SEMESTER&COURSEWISECREDITDISTRIBUTIONINB.COM.(GENERAL)

|                          | SEMESTER-I                  |                              |        |
|--------------------------|-----------------------------|------------------------------|--------|
| Course Code              | Course Title                | Course wise Class<br>(L+T+P) | Credit |
| UG BCOM-G-CC-T-01        | FINANCIAL ACCOUNTING - 1    | L-5 + T-1=6                  | 6      |
| UG BCOM-G-CC-T-02        | PRINCIPLES OF MANAGEMENT    | L-5 + T-1=6                  | 6      |
| UG BCOM-G-CC-T-03        | ENGLISH 1 PAPER 1 (L1-1)    | L-5 + T-1=6                  | 6      |
| UG BCOM-G-AECC-T-01      | MIL                         | L-2=2                        | 2      |
| Total                    | 4 courses                   | Total- 20                    | 20     |
|                          | SEMESTER-II                 |                              |        |
| Course Code              | <b>Course Title</b>         | Course wiseClass             | Credit |
| UG BCOM-G-CC-T-04        | MARKETING MANAGEMENT        | L-5 + T-1=6                  | 6      |
| UG BCOM-G-CC-T-05        | BUSINESS LAWS               | L-5 + T-1=6                  | 6      |
| UG BCOM-G-CC-T-06        | LANGUAGE 2 PAPER 1 (L2 – 1) | L-5 + T-1=6                  | 6      |
| UG BCOM-G-AECC-T-02      | ENVIRONMENTAL STUDIES       | L-2=2                        | 2      |
| Total                    | 4 courses                   | Total- 20                    | 20     |
|                          | SEMESTER-III                |                              |        |
| Course Code              | <b>Course Title</b>         | Course wiseClass             | Credit |
| UG BCOM-G-CC-T-07        | FINANCIAL ACCOUNTING - 2    | L-5 + T-1=6                  | 6      |
| UG BCOM-G-CC-T-08        | INCOME TAX LAW              | L-5 + T-1=6                  | 6      |
| UG BCOM-G-CC-T-09        | ENGLISH 1 PAPER 2 (L1-2)    | L-5 + T-1=6                  | 6      |
| UG BCOM-G-SEC-T+P-       | E-COMMERCE AND COMPUTER     |                              |        |
| 01A                      | APPLICATIONS IN BUSINESS    | L-1 + P-1=2 OR               | 2      |
| OR                       | PERSONAL SELLING AND        | L-2=2                        |        |
| UG BCOM-G-SEC-T-01B      | SALESMANSHIP                |                              |        |
| Total                    | 4 courses                   | Total- 20                    | 20     |
|                          | SEMESTER-IV                 |                              |        |
| Course Code Course Title |                             | Course wiseClass             | Credit |

| UG BCOM-G-CC-T-10        | COST ACCOUNTING             | L-5 + T-1=6     | 6        |  |
|--------------------------|-----------------------------|-----------------|----------|--|
| UG BCOM-G-CC-T-11        | INDIRECT TAX LAWS           | L-5 + T-1=6     | 6        |  |
| UG BCOM-G-CC-T-12        | LANGUAGE 2 PAPER 2 (L2 – 2) | L-5 + T-1=6     | 6        |  |
|                          | TAX RETURNS AND FILING OF   |                 |          |  |
| UG BCOM-G-SEC-T-02A      |                             |                 |          |  |
| OR                       | RETURNS                     | L-2=2           | 2        |  |
| UG BCOM-G-SEC-T-021      |                             |                 |          |  |
|                          | SECRETARIAL PRACTICE        |                 |          |  |
| Total                    | 4 courses                   | Total-20        | 20       |  |
|                          | SEMESTER-V                  |                 |          |  |
| Course Code              | Course Title                | Course wiseClas | s Credit |  |
|                          | BUSINESS COMMUNICATION AN   | D               |          |  |
|                          | ENTREPRENEURSHIP            |                 |          |  |
| UG BCOM-G-DSE-T-01       | A DEVELOPMENT               |                 |          |  |
| OR                       | CORPORATE GOVERNANCE AND    | L-5 + T-1=6     | 6        |  |
| UG BCOM-G-DSE-T-011      | SOCIAL RESPONSIBILITY OF    |                 |          |  |
|                          | BUSINESS                    |                 |          |  |
| UG BCOM-G-DSE-T-02       | A CCOUNTING FOR LOCAL RODIE | C               |          |  |
| OR                       | ACCOUNTING FOR LOCAL BODIE  | L-5 + T-1=6     | 6        |  |
| UG BCOM-G-DSE-T-02       | 3 INTERNATIONAL BUSINESS    |                 |          |  |
|                          | BUSINESS MATHEMATICS AND    |                 |          |  |
| UG BCOM-G-GE-T-01        | STATISTICS                  | L-5 + T-1=6     | 6        |  |
| UGBCOM-G-SEC-T03A        | CORPORATE ACCOUNTING AND    |                 |          |  |
| OBCOM-O-SEC-105A<br>OR   | FINANCIALMANAGEMENT         | L-2=2           | 2        |  |
| UGBCOM-G-SEC-T-03B       | RURALMARKETINGANDSERVICES   | L-2-2           | 2        |  |
|                          | MARKETING                   | Total-20        | 20       |  |
| Total                    | 4courses<br>SEMESTER-VI     | 101a1-20        | 20       |  |
|                          |                             |                 |          |  |
| CourseCode               | CourseTitle                 | CoursewiseClass | Credit   |  |
| UGBCOM-G-DSE-T-03A<br>OR | MANAGEMENTACCOUNTING        | L-5+T-1=6       | 6        |  |
| UGBCOM-G-DSE-T-03B       | ADVERTISING                 |                 |          |  |
| UGBCOM-G-DSE-T-04A<br>OR | INDIANFINANCIALSYSTEM       | L-5+T-1=6       | 6        |  |
| UGBCOM-G-DSE-T-04B       | BANKINGANDINSURANCE         |                 |          |  |
| UGBCOM-G-GE-T-02         | INDIANECONOMICS             | L-5+T-1=6       | 6        |  |
| UGBCOM-G-SEC-T-04A<br>OR | PROJECTWORK                 | L-2=2           | 2        |  |
| UGBCOM-G-SEC-T-04B       | AUDITING                    |                 |          |  |
| Total                    | 4courses                    | Total-20        | 20       |  |
| Total(Allsemesters)      | 24 courses                  | Total-120       | 120      |  |

\*In 'CourseCode', 'G' standsforGeneral, 'T' standsforTheory and 'P' standsforPractical.

\*\*Under 'CoursewiseClass', 'L'standsforLecture, 'T'standsforTutorialand 'P'standsforPractical. \*\*\*OnePractical class isoftwo hours duration.

#### Note:

1. GEpapershavebeen selectedforB.Com.Hons.(*Sl.No.1to4*) andB.Com.General(*Sl.No.2and4*) courses from the followingCommon Pool of papers:

| SINo. | NameofthePapers                  |  |  |  |  |  |  |  |
|-------|----------------------------------|--|--|--|--|--|--|--|
| 1     | MICROECONOMICS                   |  |  |  |  |  |  |  |
| 2     | BUSINESSMATHEMATICSANDSTATISTICS |  |  |  |  |  |  |  |
| 3     | MACROECONOMICS                   |  |  |  |  |  |  |  |
| 4     | INDIANECONOMICS                  |  |  |  |  |  |  |  |

### **UNIVERSITY OF KALYANI**



#### OUTLINE OF THE SEMESTER WISE COURSE STRUCTURES OF B.A. /B.Sc. / B.Com. UNDER THE CHOICEBASED CREDIT SYSTEM (CBCS)

Under the CBCS there are broadly **two** course structures- i) **Honours**course ii) **Regular/General**Course. The main components of the courses are as follows:

- **1.** Core Course: A course that should compulsorily be studied by a candidate as a core requirement is termed as a core course.
- 2. Elective Course: Generally, a course, which can choosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline/ subject of study or which provides an extended scope or which enables an exposure to some other discipline/ subject/ domain or nurtures the candidate's proficiency/ skill, is called an Elective Course.
- **2.1 Discipline Specific Elective (DSE) Course:** A course, which may be offered by the main discipline/ subject of study, is referred to as Discipline Specific Elective.
- **2.2 Generic Elective (GE) Course:** An elective course, chosen generally from an unrelated discipline/ subject of study with an intention to seek an exposure, is called a Generic Course.

**N.B.-** A **Core** <u>Course</u>, offered in a discipline/ subject, may be treated as an elective by other discipline/ subject and vice- versa and such electives may also be referred to as **Generic Elective**.

- **2.3 Dissertation/ Project:** An elective course, designed to acquire special/ advanced knowledge, is termed as dissertation/ project. This is considered as a special course involving application of knowledge in solving/ analyzing / exploring a real-life situation/ difficult problem. A dissertation/ project work will be of 6 credits. A dissertation/ project work may be given in lieu of a Discipline Specific Elective.
- **3.** Ability Enhancement Courses (AEC): The Ability Enhancement (AE) Courses may be of two kinds-Ability Enhancement Compulsory Courses (AECC) and Skill Enhancement Courses (SEC).
- **3.1 AECC:** These are the courses based on the contents that lead to knowledge enhancement and consist of Environmental Studies & English/ MIL Communication. These are mandatory for all disciplines.
- **3.2 SEC:** SEC are value- based and/ or skill- based and are aimed at providing hand-on-training, competency, skill etc. It will be minimum 2 for Honours Courses and 4 for General Courses. These may be chosen from a pool of courses designed to provide value- based and/ or skill- based knowledge would contain both theory and lab. / Hands-on-training/ field work. The main purpose of these courses is to provide the students life-skill in hands-on-mode so as to increase their employability.

#Practical/Tutorial:OneeachwitheveryCore,DisciplineSpecificandGenericElectivePaper.

| CourseCommonorte   | B.Sc.   |         | B.A.    |         | B.Com.  |         |
|--|---------|---------|---------|---------|---------|---------|
| CourseComponents   | Honours | General | Honours | General | Honours | General |
| <b>CoreCourse</b> (CC)                                   | 14      | 12      | 14      | 12      | 14      | 12      |
| <b>DisciplineSpecific</b><br><b>Elective</b> (DSE)Course | 4       | 6       | 4       | 4       | 4       | 4       |
| GenericElective(GE)Course                                | 4       |         | 4       | 2       | 4       | 2       |
| AbilityEnhancement<br>CompulsoryCourse(AECC)             | 2       | 2       | 2       | 2       | 2       | 2       |
| SkillEnhancement<br>Course(SEC)                          | 2       | 4       | 2       | 4       | 2       | 4       |

### # Course Structure (Honours& General): No of Papers

#### # Details of Courses of B.A./ B.Sc./ B.Com.( Honours ) under CBCS

| <i>S. No.</i>                  | Particulars of Course  | Crea                  | lit Point         |  |  |  |  |  |  |
|--------------------------------|--|-----------------------|-------------------|--|--|--|--|--|--|
| 1.                             | <b>Core Course: 14 Papers</b>  | Theory +<br>Practical | Theory + Tutorial |  |  |  |  |  |  |
| <i>1.A.</i>                    | Core Course: Theory (14 papers)  | 14x4 = 56             | 14x5 = 70         |  |  |  |  |  |  |
| <i>1.B</i> .                   | Core Course (Practical/Tutorial)*(14 papers)   | 14x2 = 28             | 14x1 = 14         |  |  |  |  |  |  |
| 2.                             | <b>Elective Courses: (8 papers)</b>  |                       |                   |  |  |  |  |  |  |
| 2.A.                           | A. Discipline specific Elective(DSE)(4 papers)   | 4x4 = 16              | 4x5 = 20          |  |  |  |  |  |  |
| 2.B.                           | DSE (Practical / Tutorial)* (4 papers)   | 4x2 =8                | 4x1 =4            |  |  |  |  |  |  |
| <i>2C</i> .                    | General Elective(GE) (Interdisciplinary) (4 papers)  | 4x4 = 16              | 4x5 = 20          |  |  |  |  |  |  |
| 2.D.                           | GE (Practical / Tutorial)* (4 papers)  | 4x2 =8                | 4x1 =4            |  |  |  |  |  |  |
| #Opti                          | #Optional Dissertation/ Project Work in place of one DSE paper (6 credits) in 6th semester |                       |                   |  |  |  |  |  |  |
| 3. Ability Enhancement Courses |  |                       |                   |  |  |  |  |  |  |
| <i>A</i> .                     | AECC(2 papers of 4 credits each)<br>ENVS, English Communication / MIL                      | 2x4 = 8               | 2x4 = 8           |  |  |  |  |  |  |
| В.                             | Skill Enhancement Course(SEC)<br>(2 papers of 4 credits each)                              | 2x4 = 8               | 2x2 = 4           |  |  |  |  |  |  |
|                                | Total Credit:  | 148                   | 148               |  |  |  |  |  |  |

An Under-graduate Honours Degree in a discipline may be awarded if a student completes 14 core papers in that discipline, 4 papers each from a list of DSE and GE respectively, 2 papers in AECC and minimum 2 papers in SEC.

#### \* Wherever there is a practical, there will be no tutorial and vice- versa.

An Under-graduate General Degree in Science may be awarded if a student completes 4 core papers each in three disciplines of choice, 2 papers each from a list of DSEs based on the three disciplines of choice selected above, 2 papers in AECC and minimum 4 papers in SEC.

An Under-graduate General Degree in Humanities/ Social Sciences/ Commerce may be awarded if a student completes 4 core papers each in two disciplines of choice along with 2 core papers each in two Languages from English, Bengali and Hindi respectively, 2 papers each from a list of DSEs based on the two disciplines of choice selected above and 2 papers from the list of GEs, 2 papers in AECC and minimum 4 papers in SEC.

| <i>S. No.</i> | Particulars of Course   | ,                        | Credit Point      |  |  |  |  |  |
|---------------|---|--------------------------|-------------------|--|--|--|--|--|
| 1.            | Core Course: 14 Papers  | <b>Theory +Practical</b> | Theory + Tutorial |  |  |  |  |  |
| <i>1.A</i> .  | Core Course: Theory (12 papers)   | 12x4 = 48                | 12x5 = 60         |  |  |  |  |  |
| <i>1.B</i> .  | Core Course (Practical/Tutorial)*(12 papers)  | 12x2 = 24                | 12x1 = 12         |  |  |  |  |  |
| 2.            | <b>Elective Courses: (6 papers)</b>   |                          |                   |  |  |  |  |  |
| <i>A</i> .    | Discipline specific Elective (DSE) (6 papers for B.Sc./ 4 papers for B.A. and B.Com.) | 6x4 = 24                 | 4x5 = 20          |  |  |  |  |  |
| В.            | DSE (Practical / Tutorial)* (6 papers for B.Sc./ 4 papers for B.A. and B.Com.)        | 6x2 = 12                 | 4x1 = 4           |  |  |  |  |  |
| С.            | General Elective (GE) (Interdisciplinary) (2 papers<br>for B.A. and B.Com.)           |                          | 2x5 = 10          |  |  |  |  |  |
| D.            | GE (Practical / Tutorial)* (4 papers) (2 papers for B.A. and B.Com.)                  |                          | 2x1 = 2           |  |  |  |  |  |
| #Opt          | ional Dissertation/ Project Work in place of one D                                    | SE paper (6 credits)     | in 6th semester   |  |  |  |  |  |
|               | 3. Ability Enhancement Courses  |                          |                   |  |  |  |  |  |
| <i>A</i> .    | AECC(2 papers of 2 credits each)<br>ENVS, English Communication / MIL                 | 2x4 = 8                  | 2x4 = 8           |  |  |  |  |  |
| В.            | Skill Enhancement Course(SEC)<br>(4 papers of 2 credits each)                         | 4x4 = 16                 | 4x4 = 16          |  |  |  |  |  |
|               | Total Credit:   | 132                      | 132               |  |  |  |  |  |

#### DetailsofCoursesofB.A./B.Sc./B.Com.(General)underCBCS

#### \* Wherever there is a practical, there will be no tutorial and vice- versa.

The evaluation of the candidates shall be based on continuous assessment. The structure of evaluation shall be as follows:

- i) Each semester- assessment shall be divided into three (3) discrete components, viz.  $C_1$ ,  $C_2$  and  $C_3$ . The students will be informed about the modalities of continuous assessment activities well in advance. The first component  $(C_1)$  of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the first two months of each semester, 1/3 of the syllabus will be completed. The continuous assessment and C<sub>1</sub> will be consolidated during the 8<sup>th</sup> week of the concerned semester. The second component (C2) of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the second two months of each semester, 2/3 of the syllabus will be completed. The continuous assessment and  $C_2$  will be consolidated during the  $16^{th}$  weeks of the concerned semester. Appearance in  $C_1 \& C_2$  is mandatory. ii) During the  $21^{st} - 23^{rd}$  weeks of a semester, a Semester- end Examination shall be conducted for
- each course and the proportion of  $C_3$  will be 80% of the total marks each course of the semester.
- iii) The result of each course in a semester shall be based on the values of  $C_1$ ,  $C_2$  &  $C_3$  and shall be awarded in form of grade point.

#### Mechanism of computation of work-load per week:

- 1 Credit = 1 Theoretical class of 1- hour duration ii) 1 Credit = 1 Tutorial class of 1- hour duration i)
- ii) 1 Credit = 1 Practical class of 2- hour duration

| Schröden wise Distribution of Courses & Creatis in D.A. D.Sc. D.Cont. 101015 |       |        |         |         |       |        |              |        |
|--|-------|--------|---------|---------|-------|--------|--------------|--------|
| Courses/   | Som_I | Som_II | Sem-III | Som_IV  | Sem-V | Sem-VI | Total No. of | Total  |
| (Credits)  | Sem-1 | Sem-m  | Sem-m   | Sem-1 v | Sem-v | Sem-vi | Courses      | credit |
| CC (6)   | 2     | 2      | 3       | 3       | 2     | 2      | 14           | 84     |
| <b>DSE (6)</b>   |       |        |         |         | 2     | 2      | 04           | 24     |
| <b>GE (6)</b>  | 1     | 1      | 1       | 1       |       |        | 04           | 24     |
| AECC (2)   | 1     | 1      |         |         |       |        | 02           | 04     |
| <b>SEC (2)</b>   |       |        | 1       | 1       |       |        | 02           | 04     |
| Total No. of   |       |        |         |         |       |        |              |        |
| Courses/ Sem.  | 4     | 4      | 5       | 5       | 4     | 4      | 26           |        |
| Total Credit   |       |        |         |         |       |        |              |        |
| /Semester  | 20    | 20     | 26      | 26      | 24    | 24     |              | 140    |

#### Semester Wise Distribution of Courses & Credits in B.A./ B.Sc./ B.Com. Honors

#### Semester Wise Distribution of Courses & Credits in B.A./ B.Com. General

| Courses/<br>(Credits)         | Sem-I                    | Sem-II                   | Sem-III                  | Sem-IV                   | Sem-V        | Sem-VI       | Total No. of<br>Courses | Total<br>credit |
|-------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------|--------------|-------------------------|-----------------|
| CC-1,2 6)                     | 2<br>(1A,2A)             | 2<br>(1B,2B)             | 2<br>(1C,2C)             | 2<br>(1D,2D)             |              |              | 8                       | 48              |
| Language<br>CC - 1,2 (6)      | 1<br>(L <sub>1</sub> -1) | 1<br>(L <sub>2</sub> -1) | 1<br>(L <sub>1</sub> -2) | 1<br>(L <sub>2</sub> -2) |              |              | 4                       | 24              |
| <b>DSE (6)</b>                | -                        | -                        | -                        | -                        | 2<br>(1A,2A) | 2<br>(1B,2B) | 4                       | 24              |
| GE (6)                        |                          |                          |                          |                          | 1(GE-1)      | 1(GE-2)      | 2                       | 12              |
| AECC (2)                      | 1                        | 1                        |                          |                          |              |              | 2                       | 04              |
| <b>SEC (2)</b>                |                          |                          | 1                        | 1                        | 1            | 1            | 4                       | 08              |
| Total No. of<br>Courses/ Sem. | 4                        | 4                        | 4                        | 4                        | 4            | 4            | 24                      |                 |
| Total Credit<br>/Semester     | 20                       | 20                       | 20                       | 20                       | 20           | 20           |                         | 120             |

#### Semester Wise Distribution of Courses & Credits in B.Sc. General

| Courses/<br>(Credits)         | Sem-I            | Sem-II              | Sem-III         | Sem-IV              | Sem-V               | Sem-VI              | Total No. of<br>Courses | Total<br>credit |
|-------------------------------|------------------|---------------------|-----------------|---------------------|---------------------|---------------------|-------------------------|-----------------|
| CC-1,2,3 (6)                  | 3(1A,2A<br>, 3A) | 3<br>(1B,2B,<br>3B) | 3(1C,2C<br>,3C) | 3<br>(1D,2D,<br>3D) |                     |                     | 12                      | 72              |
| DSE - 1,2,3 (6)               | -                | -                   | -               | -                   | 3<br>(1A,2A,3A<br>) | 3<br>(1B,2B,3<br>B) | 6                       | 36              |
| <b>GE</b> (6)                 |                  |                     |                 |                     |                     |                     |                         |                 |
| AECC (2)                      | 1                | 1                   |                 |                     |                     |                     | 2                       | 04              |
| <b>SEC (2)</b>                |                  |                     | 1               | 1                   | 1                   | 1                   | 4                       | 08              |
| Total No. of<br>Courses/ Sem. | 4                | 4                   | 4               | 4                   | 4                   | 4                   | 24                      |                 |
| Total Credit<br>/Semester     | 20               | 20                  | 20              | 20                  | 20                  | 20                  |                         | 120             |

#### Full marks of a course, having 6 credits/ 2credits, along with distribution of marks:

- 1. Full marks of each course of B.A./ B.Sc./ B.Com. (Hons. & Gen.), carrying 6 credits, be 75
- 2. Full marks of each course of B.A./ B.Sc./ B.Com. (Hons. & Gen.), carrying 2 credits, be 50

#### 3. For B.A. & B.Com. (Hons. & Gen.) Courses, having no practical, distribution of 75 marks be as follows:

(i) Class Attendance cum Internal Assessment: 20% of 75 marks = 15 marks of which 5 marks be reserved for class attendance (both theoretical + tutorial) in the following manner:

> Attendance 50% & above but below 60% - 2 marks

Attendance 60% & above but below 75% - 3 marks Attendance

75% & above but below 90% - 4 marks - 5 marks

Attendance 90% & above

and 10 marks be reserved for class test/ assignment/ seminar (theoretical- 5 & tutorial - 5). Minimum 15 classes be allotted for tutorial portion.

- (ii) In the Semester-end- Examination of each course, Question Paper be set for 60 marks, distribution of which may be as under:
  - a) Answer 10 questions out of 15 carrying 02 marks each = 10x 02 = 20
  - b) Answer 04 questions out of 06 carrying 05 marks each = 04x 05 = 20

c) Answer 02 questions out of 04 carrying 10 marks each = 02x 10 = 20

#### However, questions, carrying 05 or 10 marks, need not necessarily to be a single question.

#### 4. For B.Sc. (Hons. & Gen.) Courses, having practical, distribution of 75 marks be as follows:

**a.** <u>Class Attendance cum Internal Assessment:</u> 20% of 75 marks = 15 marks of which

5 marks be reserved for theoretical class attendance in the following manner: Attendance 50% & above but below 60% - 2 marks Attendance 60% & above but below 75% - 3 marks

| Atten | dance | 75% | & | above but below 90% | - 4 marks |
|-------|-------|-----|---|---------------------|-----------|
|       |       |     |   |                     |           |

| - 5 marks |
|-----------|
|           |

and 10 marks be reserved for class test/ assignment/ seminar (theoretical -5 & practical -5).

b. 20 marks be allotted for Semester-end- Practical Examination of each course, distribution of which may be as under:

Lab. Note Book: 05 Marks; b) Viva- Voce: 05 Marks; c) Experiment : 10 marks

c. 40 marks be allotted for Semester-end-Theoretical Examination of each course, distribution of which may be as under:

| a) Answer 05 questions out of 08 carrying 02 marks each | = 05x02 = 10 |
|---|--------------|
| b) Answer 02 questions out of 04 carrying 05 marks each | =02x05 = 10  |

c) Answer 02 questions out of 04 carrying 10 marks each =02x10 = 20

However, questions, carrying 5 or 10 marks, need not necessarily to be a single question.

- 5. For B.A. & B.Com. (Hons. & Gen.)Courses, having practical, distribution of 75 arks be as under:
- a) i) In case of 'Fully Practical' based course, Class Attendance cum Internal Assessment: 20% of 75 marks = 15 marks of which 5 marks be reserved for practical class attendance in the following manner:

Attendance 50% & above but below 60% - 2 marks Attendance 60% & above but below 75% - 3 marks Attendance 75% & above but below 90% - 4 marks

Attendance 90% & above - 5 marks and 10 marks be reserved for class test/ assignment.

ii) 60 marks be allotted for Semester-end- Practical Examination of each course, distribution of which may be as under:

b) i) In case of a course, containing theory and practical, Class Attendance cum Internal Assessment: 20% of 75 marks = 15 marks of which 5 marks be reserved for theoretical class attendance in the following manner:

| Attendance 50% & above but below 60% | - | 2 | marks |
|--------------------------------------|---|---|-------|
|--------------------------------------|---|---|-------|

Attendance 60% & above but below 75% 3 marks

| Attendance 75% & above but below 90% | - | 4 | marks |
|--------------------------------------|---|---|-------|
| Attendance 90% & above               | - | 5 | marks |

- and 10 marks be reserved for class test/ assignment/ seminar (theoretical -5 & practical -5).
- c) 20 marks be allotted for <u>Semester-end- Practical Examination</u> of each course, distribution of which may be as under:
- d) 40 marks be allotted for <u>Semester-end-Theoretical Examination</u> of each course, distribution of which may be as under:

| a) Answer 05 questions out of 08 carrying 02 marks each | = 05x02 = 10 |
|---|--------------|
| b) Answer 02 questions out of 04 carrying 05 marks each | =02x05 = 10  |

c) Answer 02 questions out of 04 carrying 10 marks each =02x10 = 20

However, questions, carrying 5 or 10 marks, need not necessarily to be a single question.

- 6. ForB.Sc.(Hons.&Gen.)Courses, having no practical, distribution of 75 marks, besameas(3) above.
- 7. In the <u>Semester-end-Examination</u> of **AECC** of B.A./ B.Sc./ B. Com, carrying 2 credits (i.e. full marks 50), MCQ be set and OMR sheet be used. Under AECC, ENVS be taught in the 1st Semester and communicative Eng./ MIL be taught in the 2nd Semester.
- 8. For B.A., B.Sc. & B.Com. (Hons. & Gen.) Courses, distribution of 50 marks (for each SEC) be as follows:

<u>i) InternalAssessment</u>:20% of50marks=10marksbereservedforclasstest/assignment/seminar. <u>ii)</u>40marksbeallottedfor<u>Semester-end-TheoreticalExamination</u>ofeachcourse,distributionofwhich may beasunder:

- a) Answer05questionsoutof08carrying02markseach=5x2=10
- b) Answer02questionsoutof04carrying05markseach=2x5=10
- c) Answer02questionsoutof04carrying10markseach =2x10=20

# However, questions, carrying 5 or 10 marks, need not necessarily to be a single question. <u>Distribution</u> <u>of total marks (1850), equivalent to 148 credits, of all courses to be studied by astudent of B.A./ B.Sc./</u> B.Com. Hons.

CC:75x14=1050;DSE:75x4=300;GE:75x4=300;AECC:50x2=100;SEC:50x2=100 Distribution of total marks (1650), equivalent to 132 credits, of all courses to be studied by astudent of

#### B.A./ B.Sc./ B.Com. Gen

| B.A. & B.Com. (General) | <b>B.Sc. (General)</b>                 |
|-------------------------|--|
| $CC: 75 \ge 12 = 900$   | $\overline{\text{CC}}$ : 75 x 12 = 900 |
| DSE: 75 x 4 = 300       | DSE: 75 x6 = 450                       |
| GE: 75 x 2 = 150        | AECC : 50 x2 = 100                     |
| AECC : $50 \ge 2 = 100$ | SEC: 50 x 4 = 200                      |
| SEC: 50 x 4 = 200       |  |

#### UNIVERSITY OF KALYANI

#### NEW EXAMINATION REGULATIONS FOR

# SEMESTERIZED CBCS CURRICULAM FOR THREE YEARS (SIX SEMESTERS) B.A./B.SC./B.COM.(HONOURS & PROGRAMME/GENERAL) COURSES OF STUDIES OF THE UNIVERSITY OF KALYANI WITH EFFECT FROM THE ACADEMIC SESSION:2018-2019

#### 1. GENERAL:

These Regulations shall be called the University of Kalyani regulations for semesterized Choice Based

Credit System (CBCS) with continuous assessment pattern for Under-Graduate (UG) degree Programme. These regulations will come into effect from the academic year 2018-19. The three year's (Six Semesters) Bachelor's degree programme in Science, Arts & Commerce in Semesterized CBCS System under Honours and Programme/General course will be held according to the following regulations. The Kalyani University Executive Council makes this Regulation in exercise of the power conferred upon it by section 49 of the KALYANI UNIVERSITY ACT, 1981 (amended upto 2012).

#### 2. DEFINITION OF KEY WORDS:

- 2.1. Academic Year: Two consecutive (one odd + one even) semesters constitute one academic year.
- **2.2. Choice Based Credit System (CBCS):**The CBCS provides choice to students for selection of courses from the prescribed courses (Core, Elective, Ability & Skill Enhancement courses).
- **2.3. Course:** A component of a programme is usually referred to, as 'Papers'. All courses need not carry the same weight. The courses should define learning objectives and learning outcomes. A course may be designed to comprise lectures/tutorials/laboratory work/field work/outreach activities/project work/ Vocational training/viva/ seminar/Term Papers/assignment/presentation/self-study or a combination of some of these.
- **2.4. Credit:**A unit by which the course work is measured. It determines the number of hours of instruction required per week. One Credit is equivalent to one hour of teaching (lecture or tutorial) or two hours of practical work/field work per week.
- **2.5. Credit Based Semester System (CBSS):** Under CBSS, the requirement for awarding a degree or diploma or certificate is prescribed in terms of number of credits to be obtained by the students.
- 2.6. Credit Point: It is the product of grade point and number of credits for a course.
- 2.7. Cumulative Grade Point Average (CGPA): It is a measure of overall cumulative performance of a student over all semesters. The CGPA is the ratio of total credit points secured by a student in various courses in all semesters and the sum of the total credits of all courses in all the semesters. It is expressedupto two decimal places.
- 2.8. Grade Point: It is a numerical weight allotted to each letter grade on an 10-point' scale.
- **2.9. Letter Grade:** It is an index of the performance of students in a said course. Grades are denoted by letters 0, E, A, B, C, D, F and AB etc.
- 2.10. Programme: An educational programme leading to award of a degree, diploma or certificate.
- 2.11.Semester: Each semester will consist of 18 weeks of academic work equivalent to 90 actual teaching days. The odd semester may be scheduled from July to December and even semester from January to June of every year.
- **2.12.Semester Grade Point Average (SGPA):** It is a measure of performance of work done in a semester. It is the ratio of total credit points secured by a student in various courses registered in a

semester and the total course credits taken during that semester. It shall be expressed up to two decimal places.

**2.13. Transcript or Grade Card or Certificate:** Based on the grades earned, a grade certificate shall be issued to all the registered students after every semester. The grade certificate will display the course details (code, title, number of credits, grade secured) along with SGPA of that semester and CGPA earned till that semester.

#### 3. PROGRAMME STRUCTURE & ADMISSION:

- 3.1. A Student shall be admitted into three years (six semester) Bachelor's degree programme under B.A./B.Sc./B.Com.(Hons. &Programme/General) courses of studies in semester-wise CBCS curricula or any other Bachelor's degree programme introduced by the University.
- **3.2.** Duration of the semesters shall be; for I, III and V semesters-July to December and for II, IV and VI semesters -January to June of every year.
- **3.3.** The admission to the UG Programme shall be as per the regulations and rules of the University of Kalyani.
- **3.4.** The eligibility criteria for admission shall be announced by the University from time to time in adherence to guideline of the State Government and Executive Council of the University.
- **3.5.** The admission to the Bachelor's degree programme shall only be in the first semester, at the beginning of academic year.
- **3.6.** B.A./B.Sc./B.Com degree shall be awarded to students who complete the entire six (06) semesters Bachelor's degree programme.
- 3.7. Each course offered will have three components associated with teaching learning process namely,(i) Lecture-L (ii) Tutorial-T, (iii) Practical-P;

L-is for theory class lecture session; T-is for session consisting of participatory discussion/selfstudy/brief seminar presentation/solving problem sheet by students or any other novel method to make student absorb and assimilate more effectively.

P- is for Practical/Practice session for hands on experience/laboratory experiment/field studies/ case studies so that students acquire skill component.

In term of credit, every 1 hour of Lecture per week is equivalent to 1 credit in a semester. 02 hours session of Tutorial or Practical per week is equivalent to 1 credit. The total credits earned by a student at the end of the semester upon successful completion of the courses are the summation of the credits earned in L+T+P.

3.8. Types of Courses: Courses in a programme may be of three kinds: Core, Elective and Foundation.Core Course: This is the course which is to be compulsorily studied by a student as a core requirement to complete the programme in a said discipline of study.

Elective Course: This is a course which can be chosen from a pool of papers. It may be:

- 1. Supportive to the discipline of study
- 2. Providing an expanded scope
- 3. Enabling an exposure to some other discipline/domain
- 4. Nurturing student's proficiency/skill.

An Elective course may be of two (02) types:

**Discipline Specific Elective (DSE) Course:** A course, which may be offered by the main discipline/ subject of study, is referred to as Discipline Specific Elective.

**Generic Elective (GE) Course:** An elective course, chosen generally from an unrelated discipline/ subject of study with an intention to seek an exposure, is called a Generic elective Course.

[**N.B.-**A **Core Course**, offered in a discipline/ subject, may be treated as an elective by other discipline/subject and vice-versa and electives chosen in such way referred to as **Generic Elective**.]

**Dissertation/ Project:** An elective course, designed to acquire special/ advanced knowledge, is termed as dissertation/ project. This is considered as a special course involving application of knowledge in solving/ analyzing / exploring a real-life situation/ difficult problem. A dissertation/ project work will be of 6 credits. A dissertation/ project work may be given in lieu of a Discipline Specific Elective.

Foundation Course: The Foundation Courses may be of two kinds:

- i) Ability Enhancement compulsory courses (AECC)
- ii) Skill Enhancement Courses (SEC)

**Ability Enhancement Courses (AECC)** is the courses based upon the content that leads to knowledge enhancement and consists of Environmental Studies and English/MIL Communication. These are mandatory for all disciplines.

**Skill Enhancement Courses (SEC):**SEC is value-based and/ or skill-based and aimed at providing hand-on-training, competency, skill etc. There shall be 02 SECs for Honours degree and 04 SECs for Programme/General degree. These may be chosen from a pool of courses designed to provide value-based and/ or skill- based knowledge which would contain theory and laboratory/hands-on-training/ field work. The main purpose of these courses is to provide the students life-skill in hands-on-mode, so as to increase their employability

# <u>Practical/Tutorial</u>: One each with every Core, Discipline Specific and Generic Elective Paper.

\* The details of papers along with respective credit distribution patterns under Core, Elective, Ability Enhancement and Skill Enhancement courses for different Bachelor's degree programme as per UGC model guidelines are given in ANNEXURE-I (Table:1, 2 & 3).

#### 4. ATTENDENCE:

**4.1.** A student is required to attend all classes. Attendance in Theory and Practical/Tutorial classes shall be counted separately as per UGC guideline.

A candidate shall be allowed to appear at any of the semester-end-examinations if he/she has attended 75% or above in lectures/practical/Tutorial classes of the programme held during that semester. If the attendance falls below 75%, then he/she shall not be allowed to appear in the semester- end-examinations. He/she shall be allowed to take re-enrollment in corresponding semester, only in the next year as provided in clause no. 6.1.(a) & 6.1.(b).

Candidate having the attendance below 75% except on justified medical ground but above 50% may be considered for appearing in the end semester examination subject to approval of the appeal of the concerned student with medical certificate or any other relevant documents, by the University authority.

\*\*The semester wise credit distribution of course-credit under three Years (six semester) B.A./B.Sc./B.Com. (Honours and Programme/General) courses of studies following UGC guidelines under CBCS curriculum are given in ANNEXURE-II (Table:4, 5 &6).

#### 5. EXAMINATION & EVALUATION:

- 5.1. The evaluation scheme for each courses hall contain two parts:
  - i) InternalAssessmentand
  - ii) Semesterendexamination

# \*\*\* The detail evaluation process in semesterized UG courses of studies following UGC guidelines under CBCS curricula are given in ANNEXURE-III.

The ratio of weightage between the semester-end-examination and internal assessment shall be 80:20. This should be highlighted in the Course/Syllabus outline of each programme. The College authority shall formulate its own method of Internal Assessment as per UGC guidelines, which shall be communicated to the students at the beginning of the Course. Generally, there should be two examinations at the 9th week and 16th week of the course.

- **5.2.** The paper setters, examiners, scrutinizers, reviewers (internal or external) and members of the Board of Moderators for each semester-end-examination will be appointed by the Controller of Examinations on the recommendation of the respective Under Graduate Board of Studies (UGBOS) as per the University Statute.
  - a) Moderation of question papers will be done by the Board of Moderators (consisting of internal and at least one external moderator). Chairperson of the UGBOS will also be the-Chairperson of the Board of Moderators.
  - b) External examiners will be appointed for conducting practical examinations.
  - c) Honorarium will be paid to all paper-setters, examiners, scrutinizers, reviewers and external moderators. In addition, TA will be paid to external moderators/ examiners as per university rules.

- d) Moderated question papers will be handed over to the Controller of Examinations for printing, preservation and distribution, by the respective Chairperson of UGBOS.
- e) Distribution of answer scripts to the concerned examiners for evaluation will be done by the Deptt. of Controller of Examinations and the examiners will be bound for discharging their duties as per relevant provisions of the statue/rules of the state Govt. After evaluation, the award lists in sealed packet must be sent by the Head Examiner/examiner within stipulated time to the Controller of Examinations for timely publication of results.
- 5.3. In Semester-wise CBCS curricula, a complete Paper (Theoretical/Practical/Tutorial) carries Six (06) credits≌75 marks i.e. One (01) Credit≌12.5 Marks.

Duration of Examination of Theoretical papers upto 30 marks: 11/4-hour (One hour and fifteen minutes) upto 60 marks: 21/2 hours (Two and half hours); upto 75 marks: 03 hours (Three hours) and above 75 marks: 04 hours (four hours) etc.

# Full marks will be scaled down to 75, wherever needed for a 6(six) credit course and similar calculation will be applicable for other course(s) having credit less than 6(six). But it is not applicable in case of AECC & SEC Courses.

- **5.4.** To ensure transparency of the evaluation process, the final marks of internal assessments awarded to the students in each programme in a semester shall be published and put up on the notice board of the College, at least one week before the commencement of the semester end examination.
- **5.5.** In case, internal assessment is conducted by class tests, there shall generally be no retest if a student misses such a class test during an ongoing semester. He/she may be given a second chance only with the permission of the Principal/Vice-Principal/TIC/Governing Body of the concerned College. The student has to justify his/her absence by providing authentic document(s).
- **5.6.** The answer scripts of all internal assessment (in case of class tests) shall be shown to the students concerned.
- **5.7.** Students who have failed in any semester examination may reappear for the same examination only twice in the subsequent period subject to the provision in clause-6.2
- **5.8.** In order to qualify in a semester examination, a student shall have to get minimum 40% marks in each paper (Vide Clause-8.1).

#### 6. SUPPLIMENTARY EXAMINATION:

**6.1.** (a)A candidate who fails to qualify or fails to appear in not more than two theoretical/practical paper (s) but secures 40% marks in each of the remaining papers in a semester, he/ she shall be treated as Failed but Supplementary (FS) and shall be allowed to pursue studies in the next semester. He/she shall generally be allowed to appear in supplementary examination(s) for only those papers in which he/she has failed. A student will be allowed to attempt one regular examination and at most two supplementary examinations to pass any paper of the course following clause-6.2.

(b)If a candidate fails to qualify in more than two papers (theoretical /practical) in a semester he/she shall be treated as Failed but Repeat (FR) and shall have to repeat the semester as a whole in the next year. He/she shall not be allowed to join classes of the next semester.

(c)The evaluated answer scripts of class tests taken for the internal assessment shall be preserved by the respective College authority according to clause-7.3

(d)The final marks obtained in internal assessment in any semester should be carried forward for FS & FR candidates.

- **6.2.** A candidate eligible for supplementary examination as per 6.1(a) i.e. Failed but Supplementary (FS) or eligible for repeat semester as per 6.1(b) i.e. Failed but Repeat (FR) shall get a chance to appear at maximum of two consecutive supplementary examinations in the concerned semesters. In 03-year Bachelor's degree Programme, a candidate will have to qualify in all the semesters within *a span of five years* from the year of admission in the 1st semester of that programme.
- **6.3.** A candidate who has failed in a theoretical paper, but has passed the practical, based on that course, need not appear in the practical examination of that course in the supplementary examination.
- **6.4.** A candidate who has failed to appear in the practical portion of a combined course or in a full practical course, he/she should be treated as failed in that paper.
- 6.5. In case of combined course, a candidate should obtain at least 40% marks in that paper.
- **6.6.** Where a candidate (FS/FR) is eligible to appear at supplementary examination or to appear again in any semester-end-examination as per 6.1(a) or 6.1(b) of this Regulation, he/she shall be required to applyto the Controller of Examinations, through the Principal of that College within 07 working days from publication of the result for enrollment in appropriate examination in which he/she failed to qualify.

#### 7. REVIEW & SCRUTINY

- **7.1.** There shall be re-evaluation (review) of the answer scripts of theoretical papers of semester-endexaminations but not of Internal Assessment marks. However, for re-evaluation, the candidate has to apply through the concerned Principals/TIC of Colleges in a prescribed format, to the Controller of Examinations. Re-evaluation shall be permitted in not more than two theoretical papers for any semester- end-examination in the 3year Bachelor's degree programme on submission of prescribed fees within 07 working days from the publication of result of concerned semester. No application for re-evaluation of practical papers shall be entertained. The examiner of a paper shall not be the reviewer of the same paper.
- **7.2.** Scrutiny of the theoretical answer scripts shall be done by the teachers of the concerned discipline before sending the marks to the Controller of Examinations. A teacher who is the examiner of a paper shall not be the scrutinizer of the same paper.

**7.3.** The written answer scripts of each semester-end examination will be preserved by the Head Examiner upto the completion of review process of that answer scripts. After that the answer scripts shall be collected by the Controller of Examinations and shall be preserved in the University for 06 (Six) months only from the date of publication of that result of the said semester-end examination. The answer scripts of the class test or other records of internal assessment shall, however, be preserved in the College for six (06) months from the date of commencement of the next Semester. After that period, the scripts will be disposed off as per rules of the University.

#### 8. GRADING&DIVISION

8.1. Grade & Credit System, the semester end and final grade sheets and transcripts shall have following scale (scores on 100%), letter grades and grade points. SGPA (Semester Grade Point Average) and CGPA (Cumulative Grade Point Average):

| PERFORMANCE   | SCORE ON 100% POINTS | LETTER GRADE | <b>GRADE POINT</b> |
|---------------|----------------------|--------------|--------------------|
| Outstanding   | 90 to 100            | 0            | 10                 |
| Excellent     | 80 to < 90           | Е            | 9                  |
| Very Good     | 70 to <80            | А            | 8                  |
| Good          | 60 to <70            | В            | 7                  |
| Above Average | 50 to <60            | С            | 6                  |
| Average/Pass  | 40 to <50            | D            | 5                  |
| Fail          | Below 40             | F            | 0                  |
| Absent        | -                    | AB           | 0                  |

SemesterGradePointAverage SGPA(Si)= $\sum$ (Ci xGi)/ $\sum$ Ci

Where Ci is the number of credits of the i-th course and Gi is the grade point scored by the student inthei-thcourse.

(SGPA)=SemesterGradePointAverage

CGPAcalculationfor3-year UGCourse:

CumulativeGradePointAverage(CGPA)=\SilveCixSi/\SilveCi

Where Si is the SGPA of the i-th semester and Ci is the total number of credits in that semester.

(CGPA):CumulativeGradePointAverage

*TheSGPA&CGPAshallbe roundedoffto 2decimal points.* 

To complete the Course satisfactorily & qualify for degree:

(i) A student must obtain the minimum CGPA of 5.

(ii) A minimum of 40% marks to be obtained in each paper.

A student obtaining Grade F shall be considered failed and will be required to reappear in that examination.

#### Full Marks and Marks obtained will also be shown in the Mark sheets.

- **8.2.**The Academic Calendar ratified by the Faculty Council (UG) will be announced by the University Authority before commencement of new academic session and shall be strictly followed for the duration of teaching, preparatory leave for students, examination and publication of results.
- **8.3.**Without any contravention of the existing Act/Statute/Ordinance of the University, the Vice- Chancellor of the University shall have the power to settle any issue which is not covered under this regulation including the issue of awarding grace mark of maximum one mark in the cases where a candidate has failed due to shortage of one mark and also failed to secure 50%, 55% and 60% due to shortage of one mark.

#### COURSESTRUCTURE(HONOURS& PROGRAMME/GENERAL):NOOFPAPERS

| CourseComponents                                   | B.Sc.   | B.Sc.   |         | B.A.    |         |         |
|--|---------|---------|---------|---------|---------|---------|
| -  | Honours | General | Honours | General | Honours | General |
| CoreCourse(CC+LCC*)                                | 14      | 12      | 14      | 8+4*    | 14      | 8+4*    |
| DisciplineSpecific<br>Elective( <b>DSE</b> )Course | 4       | 6       | 4       | 4       | 4       | 4       |
| GenericElective(GE)Course                          | 4       | -       | 4       | 2       | 4       | 2       |
| AbilityEnhancement<br>CompulsoryCourse(AECC)       | 2       | 2       | 2       | 2       | 2       | 2       |
| SkillEnhancement<br>Course(SEC)                    | 2       | 4       | 2       | 4       | 2       | 4       |

#### DETAILSOFCOURSES&CREDITOFB.A./B.SC./B.COM.(HONOURS)UNDERCBCS

| S.No.        | ParticularsofCourse   | CreditPoint                      |                 |
|--------------|---|----------------------------------|-----------------|
| 1.           | CoreCourse:14Papers   | Theory+Practical                 | Theory+Tutorial |
| 1.A.         | CoreCourse:Theory(14papers)   | 14x4 = 56                        | 14x5 = 70       |
| 1.B.         | CoreCourse(Practical/Tutorial) * (14papers)                           | 14x2 = 28                        | 14x1=14         |
| 2.           | ElectiveCourses:(8papers)   |                                  |                 |
| 2.A.         | A.DisciplinespecificElective (DSE) (4papers)                          | 4x4= 16                          | 4x5 = 20        |
| 2.B.         | DSE(Practical/Tutorial) *(4papers)                                    | 4x2=8                            | 4x1=4           |
| 2 <i>C</i> . |   | 4x4= 16                          | 4x5 = 20        |
| 2.D.         |   |                                  | 4x1=4           |
| -            | alDissertation/ProjectWorkinplaceofoneDSEpape                         | r(6credits)in6 <sup>th</sup> sem | ester           |
|              | yEnhancementCourses   |                                  |                 |
| Α.           | AECC (2 papers of 2 credits<br>each)ENVS,EnglishCommunication<br>/MIL | 2x2=4                            | 2x2=4           |
| В.           | SkillEnhancementCourse (SEC)<br>(2papersof2creditseach)               | 2x2=4                            | 2x2=4           |
|              | TotalCredit:  | 140                              | 140             |

#### DETAILS OF COURSES OF B.A./ B.SC./ B.COM.(PROGRAMME/GENERAL) UNDER CBCS

| S. No. | Particulars of Course                        | Credit Point     |                   |  |  |  |
|--------|--|------------------|-------------------|--|--|--|
| 1.     | Core Course: 12 Papers                       | Theory+Practical | Theory + Tutorial |  |  |  |
| 1.A.   | Core Course: Theory (12 papers)              | 12x4 = 48        | 12x5 = 60         |  |  |  |
| 1.B.   | Core Course (Practical/Tutorial)*(12 papers) | 12x2 = 24        | 12x1 = 12         |  |  |  |

| 2.         | Elective Courses: (6 papers)                         |                  |                   |
|------------|--|------------------|-------------------|
| <i>A</i> . | DSE (6 papers for B.Sc./ 4 papers for B.A.           | &6x4 = 24        | 4x5 = 20          |
|            | B.Com.)  |                  |                   |
| В.         | DSE(Pract./ Tutor.)* (6 papers for B.Sc./4 for B.    | A. $6x2 = 12$    | 4x1 = 4           |
|            | &B.Com.)   |                  |                   |
| С.         | GE (Interdisciplinary) (2 papers for B.A. & B.Com.   | )                | 2x5 = 10          |
| D.         | GE (Pract./Tutor.)* (4 papers) (2 papers for B.A.    | &                | 2x1 = 2           |
|            | B.Com.)  |                  |                   |
| #Opti      | ional Dissertation/ Project Work in place of one DSE | paper (6 credits | ) in 6th semester |
| 3. Ab      | oility Enhancement Courses                           |                  |                   |
| <i>A</i> . | AECC(2 papers of 2 credits each) ENVS, Engli         | sh               |                   |
|            | Communication / MIL                                  | 2x2 = 4          | 2x2 = 4           |
| В.         | Skill Enhancement Course(SEC)                        |                  |                   |
|            | (4 papers of 2 credits each)                         | 4x2 = 8          | 4x2 = 8           |
| Total      | l Credit:  | 120              | 120               |

## Wherever there is a practical, there will be no tutorial and vice- versa

SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B. Sc./ B.COM. HONOURS

| Courses/<br>(Credits) | Sem-I  | Sem-II | Sem-III | Sem-IV | Sem-V | Sem-VI | Total No. of<br>Courses | Total<br>credit |
|-----------------------|--------|--------|---------|--------|-------|--------|-------------------------|-----------------|
| CC (6)                | 2      | 2      | 3       | 3      | 2     | 2      | 14                      | 84              |
| DSE (6)               |        |        |         |        | 2     | 2      | 04                      | 24              |
| GE (6)                | 1      | 1      | 1       | 1      |       |        | 04                      | 24              |
| AECC (2)              | 1(ENV) | 1(MIL) |         |        |       |        | 02                      | 04              |
| SEC (2)               |        |        | 1       | 1      |       |        | 02                      | 04              |
| Total No. of          |        |        |         |        |       |        |                         |                 |
| Courses/ Sem.         | 4      | 4      | 5       | 5      | 4     | 4      | 26                      |                 |
| Total Credit          |        |        |         |        |       |        |                         |                 |
| /Semester             | 20     | 20     | 26      | 26     | 24    | 24     |                         | 140             |

#### SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B.COM. PROGRAMME/ GENERAL

| Courses/                  | Sem-I               | Sem-II                | Sem-III             | Sem-IV                | Sem-V    | Sem-VI    | Total No. of | Total  |
|---------------------------|---------------------|-----------------------|---------------------|-----------------------|----------|-----------|--------------|--------|
| (Credits)                 |                     |                       |                     |                       |          |           | Courses      | credit |
| CC-1,2 6)                 | 2                   | 2                     | 2                   | 2                     |          |           |              |        |
|                           | (1A,2A)             | 1B,2B)                | (1C,2C)             | (1D,2D)               |          |           | 8            | 48     |
| Language                  | (L <sub>1</sub> -1) | 1 (L <sub>2</sub> -1) | (L <sub>1</sub> -2) | 1 (L <sub>2</sub> -2) |          |           | 4            | 24     |
| CC - 1,2 (6)              | (Eng)               | $1(L_2-1)$            | (Eng)               | $1(L_2-2)$            |          |           | 4            | 24     |
| DSE (6)                   | -                   | -                     | -                   | -                     | 2(1A,2A) | 2 (1B,2B) | 4            | 24     |
| GE (6)                    |                     |                       |                     |                       | 1        | 1         | 2            | 12     |
| AECC (2)                  | 1(MIL)              | 1(ENV)                |                     |                       |          |           | 2            | 04     |
| <b>SEC (2)</b>            |                     |                       | 1                   | 1                     | 1        | 1         | 4            | 08     |
| Total No. of              | 4                   | 4                     | 4                   | 4                     | 4        | 4         | 24           |        |
| Courses/ Sem.             | 4                   | 4                     | 4                   | 4                     | 4        | 4         | 24           |        |
| Total Credit<br>/Semester | 20                  | 20                    | 20                  | 20                    | 20       | 20        |              | 120    |

#### SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.SC. PROGRAMME/ GENERAL

| Courses/                    | Sem-I   | Sem-II           | Sem-III | Sem-IV  | Sem-V      | Sem-VI     | Total No. of | Total  |
|-----------------------------|---------|------------------|---------|---------|------------|------------|--------------|--------|
| (Credits)                   |         |                  |         |         |            |            | Courses      | credit |
| CC-1,2,3 (6)                | 3       | 2 (1D 2          | 3       | 3       |            |            |              |        |
|                             | (1A,2A, | 3 (1B,2<br>B,3B) | (1C,2C, | (1D,2D, |            |            | 12           | 72     |
|                             | 3A)     | Б,ЗБ)            | 3C)     | 3D)     |            |            |              |        |
| DSE - 1,2,3(6)              |         |                  | _       |         | 3          | 3          | 6            | 36     |
|                             | -       |                  |         | -       | (1A,2A,3A) | (1B,2B,3B) | 0            | 50     |
| GE (6)                      |         |                  |         |         |            |            |              |        |
| AECC (2)                    | 1(MIL)  | 1(ENV)           |         |         |            |            | 2            | 04     |
| <b>SEC (2)</b>              |         |                  | 1       | 1       | 1          | 1          | 4            | 08     |
| Total No. of<br>Courses/Sem | 4       | 4                | 4       | 4       | 4          | 4          | 24           |        |
| Total Credit<br>/Semester   | 20      | 20               | 20      | 20      | 20         | 20         |              | 120    |

# EVALUATION PROCESS IN SEMESTERIZED UG COURSES UNDER CBCS CURRICULUM OF STUDIES FOLLOWING UGC GUIDELINES UNDER THE UNIVERSITY OF KALYANI

TheEvaluationofthecandidatesshallbebasedoncontinuousassessment.Thestructureofevaluation shall be asfollows:

i) Assessment in each semester shall be divided into three(3) discrete components, viz. C1, C2 and

C3. The students will be informed about the modalities of continuous assessment activities well

inadvance. The first component (C1) of assessment shall be of **10%** of the total marks of each courseofasemesterandwillbebasedonclassattendance, classtestorassignmentorseminar. During the first two months of each semester, 1/3 of the syllabus will be completed. The continuous assessment and C1 will be consolidated during the 9<sup>th</sup>week of the concerned semester. The second component (C2) of assessment shall be of **10%** of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the second twomonths of each semester, 2/3 of the syllabus will be completed. The continuous assessment and C2will be consolidated during the 16<sup>th</sup>week of the concerned semester. Appearance in C1& C2ismandatory.

ii) During 21st-23<sup>rd</sup>weeks of a semester, a semester-end examination shall be conducted for eachcourseandtheproportion of C3 will be **80%** of the total marks of each course of the semester.

The result of each course in a semester shall be based on the values of C1, C2& C3and shall beawardedinthe form of grade point.

#### Mechanism of computation of work-load per week

 $1 Credit {=} 1 Theory class of 1 {-} hour duration$ 

1 Credit = 1 Tutorial class of 1- hour duration

1Credit=1Practicalclassof2- hourduration

#### Full marks of a course, having 6 credits/ 2credits, along with distribution of marks:

- 1. Full marks of each course of B.A./ B.Sc./ B.Com. (Hon. & Gen./Prog.), carrying 6 credits, be 75
- 2. Full marks of each course of B.A./ B.Sc./ B.Com. (Hon. & Gen./Prog.), carrying 2 credits, be 50

# 3. B.A. & B.Com. (Hon. & Gen./Prog) Courses with no practical distribution of 75 marks be as follows:

**3.1.** *ClassAttendancecumInternalAssessment:* 20% of 75 marks=15 marksof which 5 marksbere served for classattendance(both Theoretical+Tutorial) in the following manner:

| a. | Attendance50% & above but below 60% | -2 marks  |
|----|-------------------------------------|-----------|
| b. | Attendance60% & above but below 75% | -3 marks  |
| C. | Attendance75% & above but below 90% | -4 marks  |
| d. | Attendance90% & aboveupto100%       | - 5 marks |

And 10 marks are reserved for Class Test/Assignment/Seminar (Theoretical-05 and Tutorial-05). Minimum 15 classes are allotted for tutorial portion.

# 3.2.InSemester-End-Examinationofeachcourse, QuestionPaperbesetfor60marks, distributionmaybe asunder:

- a. Answer10questionsoutof15carrying02markseach =10x02=20
- b. Answer04questionsoutof06carrying05markseach =04x05=20

c. Answer02questionsoutof04carrying10markseach =02x10=20

#### However, questions, carrying 05 or 10 marks, need not necessarily to be a single question

- 4. B.Sc. (Honours& General/Programme) Courses with practical distribution of 75 marks are asfollows:
- **4.1.** *ClassAttendance-cum-InternalAssessment:*20%*of*75*marks*=15marksofwhich05marksbe reserved for theoretical class attendance,*the distribution of marks will be same as mentioned in***3.1**.

10 marks be reserved for class test/Assignment/Seminar (Theoretical- 05 & Practical-05)

**4.2.** 20 marks are allotted for<u>Semester-end-Practical Examination</u> of each course, distribution maybeasunder:

a)Lab. NoteBook:05Marks;b)Viva- voce:05Marks;c) Experiment:10marks

**4.3.** 40 marks be allotted for <u>Semester-end-Theoretical Examination</u> of each course, distribution of which may be as under:

| a)Answer05questionsoutof08carrying02markseach  | =05x02=10 |
|--|-----------|
| b)Answer02questionsoutof04carrying05markseach  | =02x05=10 |
| c)Answer 02questionsoutof04carrying10markseach | =02x10=20 |

However, questions, carrying 5 or 10 marks, need not necessarily to be a single question.

5. FOR B.A. & B.COM. (HONS. & PROG./ GEN.) COURSES, HAVING PRACTICAL, DISTRIBUTION OF 75 MARKS IS AS UNDER:

**5.1.** In case of 'Fully Practical' based course, <u>Class Attendance-cum-Internal Assessment</u>: 20% of 75 marks=15 marks of which 5 marks be reserved for practical class attendance & 10 marks be reserved for classtest/assignment.

**5.2.** The distribution of 60 marks be allotted for <u>Semester-end-Practical Examination</u> of eachcourse, may be as under: a) Lab. Note Book: 15 Marks;b) Viva- voce: 15 Marks;c) Experiment: 30marks.

6. For B.Sc. (Hons. &Prog. /Gen.) Courses, having no practical, distribution of 75 marks, be sameas(3)above.

7. In the <u>Semester-End-Examination</u> of AECC of B.A./B.Sc./B.Com, carrying 2 credits (i.e. fullmarks-50).ENVS be taught in the 1<sup>st</sup>Semester and communicative Eng./ MIL be taught in the 2<sup>nd</sup>Semester for Hons. course and for Programme/General course, communicative Eng./MIL be taught inthe1<sup>st</sup>Semester andENVS be taughtinthe 2<sup>nd</sup>Semester.

# 8. B.A., B.Sc. & B.Com. (Hons. & Gen./Prog.) Courses distribution of 50 marks (for each AECC &SEC)be as follows:

i) Internal Assessment:20% of 50 marks i.e., 10 Marks of which 05 marks be reserved for classtest/assignment/seminarand05marksbereservedforclassattendanceoftheconcernedAECC/SECcourse

ii) 40marks areallottedforSemester-End-Theoretical

**Examination** of each course; distribution may be a sunder -4.3.

Distribution of total Marks (1850=140 credits) in Semesterized UG courses under CBCS Curriculum to be studied by a student are as Follows:

B.A./ B.Sc./ B.Com. Honours:

CC: 75x14=1050; DSE: 75x4=300; GE: 75x4=300; AECC: 50x2=100; SEC: 50x2=100

**Distribution of total Marks (1650=120 credits) in Semesterized UG courses under CBCSCurriculumtobe studiedbyastudent areasfollows:** 

B.A. & B.Com.(General/Programme.):

CC: 75x12=900; DSE: 75x4=300; GE: 75x2=150; AECC: 50x2=100; SEC: 50x4 = 200

#### **B.Sc.** (General/Programme):

CC: 75 x 12 =900; DSE: 75x6=450; AECC: 50x2=100; SEC: 50 x 4 =200



Government of West Bengal Department of Higher Education University Branch Bikash Bhavan, 6<sup>th</sup> Floor, Bidhannagar, Kolkata – 700 091.

Nor 1084(20) - Edn (U)/EH/1U-89/13

Dated, Kolkata, the 07th December, 2018.

From: Shri Siladitya Basuray, W.B.C.S. (Exe.), Special Secretary to the Government of West Bengal.

To: The Vice-Chancellor,

Kalyani University

Sub: Procedure to be followed for reservation of persons with disabilities for admission. Sir,

In partial modification to this Department's earlier Notification bearing no. 07-Edn(U)/1U-89/13 dated 02.01.2014 regarding the West Bengal State Higher Educational Institutions (Reservation in Admission) Act, 2013, I am directed to inform you that the percentage of reservation for the persons with disabilities shall be extended not less than 5% in each of the categories i. e., SC, ST, OBC-A, OBC-B and General Categories, subject to the condition that the reservation of seats shall not exceed 45% (SC-22%, ST-6%, OBC-A 10%, OBC-B 7%).

I am further directed to inform you that such PwD candidates may be placed at the top of the list prepared for such category students.

Yours faithfully, Special Secretary

# KANCHRAPARA COLLEGE ESTD. - 1972

PROSPECTUS

A NAAC ACCREDITED (B+) DEGREE & POST GRADUATE COLLEGE

KANCHRAPARA, NORTH 24 PARGANAS, PIN: 743145

Call us : (033) 2585 8790 / 5159

2019

2020

E-mail : info@kpcoll.net website : http://www.kpcoll.net

Kanchrapara College Prospectus 2019 - 2020

# Kanchrapara College LATITUDE : 22.58011° LONGITUDE : 88.25054°

# 1. Introductory Note :

- \* Kanchrapara (medieval name is 'Kanchanpalli' or the 'golden village'), which is proud as Lord Chaitanya visited the place in his lifetime (the place is one Kilometre away from the College).
- \* It is the last part of the stretch of civilization of Bengal before British rule and also before the birth of Kolkata, situated in the banks of Ganges. Kolkata is 49 Kilometres away from Kanchrapara and the distance of Netaji Subhash Chandra Bose international airport is 40 Kilometres.
- \* After the war of Plassey (the site is 60 Kilometres away from Kanchrapara), colonial growth was finally established in this part of Bengal and Kanchrapara become the ewpicentre of industrial production system with particular reference to engineering industry as basic industry, jute industry in both banks of river Ganges and ultimately Kanchrapara railway workshop was established before independence, where workers' strength is 10,000 now, turning the place into a miniature colourful form of Mother India.
- \* After independence of India, and also during Bangladesh war of independence there was heavy refugee influx as international border with Bangladesh is only 45 Kilometres from here.
- \* Still there was no higher educational institutions to cater the needs of the following strata of the surrounding society:
  - a) Traditional local indigenous communities of all religions
  - b) People from all over India as industrial workers.
  - c) War-ravaged young boys and girls from Bangladesh as refugees (in terms of international law as accepted by both UNO and Government of India).
- \* So in 1972, the local MLA, who was also a teacher of adjacent high school, Shree Jagadish Chandra Das took initiative by virtually begging money or each and every articles from the local people to build college building, and land being donated by the local Municipality. Kanchrapara College was established in 13<sup>th</sup> November 1972. It was inaugurated by Chief Minister of West Bengal, Shree Siddhartha Shankar Roy.

Kanchrapara College Prospectus 2019 - 2020

- 2. Space Allocation :
- Compus area 5 acres or 20234.3 sq. m.
- Built-up area 9135.33 sq. m. (including Guard Room, covered cycle garage, and covered parking space)
- Covered cycle garage 297.3 sq. m.
- Covered parking space 93.83 sq. m.
- Number of rooms allotted for laboratories.
- (These are also used for classrooms, for theoretical classes when practical are not held.)-23 T.I.C./Principal's Chamber : 1
- Students' Union Room : 1
- Number of classrooms : 29
- Number of laboratories : 23
- Auditorium : 1
- Canteen : 1
- DODL office room : 1
- College office room : 2
- Gymnasium : 1
- Girls' common room : 1
- Boys' common room : [
- Meeting room : 1
- Store room : 1
- Library area : 266.45 sq.m.
- Tool room : 1
- Guard room : 2
- Room for college health centre : 1
- NAAC/IQAC office room : 1
- NSS room : 1
- Smart classroom :1
- Virtual Room : 1
- Common room for non-teaching staff : 1
- Number of toilets : 16
- ATM room (Axis Bank) : 1
- Water purifier machine : 6
- Water cooler cum purifier : 5
- Storagecapacity of water tanks : 20,000 It Medicinal plant garden : 1
- Playground : 1
- Flower garden in front of the college (603.87 sq. m.)

2

Kanchrapara College Prospectus 2019 - 2020

#### **Governing Body**

Sri Sudama Roy President & Govt. Nominee

Dr. Pranab Kumar Bera Principal

Sri Angshuman Roy Govt. Nominee

Sri Debabrata Dutta Nominee of West Bengal State Council of Higher Education

Prof. Subhas Ch. Sarkar University Nominee

Dr. Runu Das University Nominee, Principal, Kalyani Mahavidyalaya

Smt. Debjani Roychouhuri Teachers' Representative

Dr. Sunita Mondal

Sri Bimalendu Ghosh Teachers' Representative

Smt. Chandrani Das (Guha Ray) Non-Teaching Staff Representative

Sri Gourab Saha General Secretary, Students' Union

|   |  | Kanchrapara College Prospectus 2019 - 2026   | Kanchrapara College Prospectus 2019 - 20                                      |
|---|--|--|---|
|   | CBCS, Kanchrapara College<br>Under Graduate Cov  | : Subject Combination<br>rse for Day Shift   | B.Sc. (General Course) - Programme Course - Day Shift.<br>Compulsory Subject: |
| SL No.           1.           2.           3.           4.           5.           6.           7.           8.           9.           3.8c. Honours 6           SI. No.           1.           2.           3.           4.           5.           6.           7.           8           9.           10.           11.           12.           smpulsory for           a) Environm           b) English/M. | Under Graduate Cou<br>nours Course):<br>Honours Subject<br>Bengali<br>Hindi<br>Political Science<br>History<br>Geography<br>Sanskrit<br>Economics<br>English<br>Philosophy | rse for Day Shift Subsidiary Subject (Any one to be opted as Generic Elective) (History/Sanskrit/English) (History/Sanskrit/English) (History/Sanskrit/English) (Hengali Hindi/English/Philosophy/Pol Sc.) (Bengali/Hindi/English/Philosophy) (Bengali/Hindi/History/Pol Science) (Bengali/Sanskrit/Pol Science) (Bengali/Sanskrit/Pol Science) (Cfienustry Physics) (Physics/Mathematics) (Chemistry/Mathematics) (Chemistry/Botany) (C |   |
| b) Environme<br>re Course (C.C.<br>) Sanskrit (C.<br>) Political Se<br>Or Phile   | Dr History<br>vience<br>sophy<br>ourse (L.C.C.) : English and MiL (1   |  |   |
| when the entre (  | t to availability of seats   | ipnya oniteal Science  |   |

#### Kanchrapara College Prospectus 2019 - 2020

#### CBCS CURRICULUM FOR SEMESTERIZED UNDER-GRADUATE COURSE IN B.COM. (HONOURS)

| A. TOTAL Num  | nber of co     | ourses in UG-CBC  | S (B.COM. Hor                      | nours):         |                                      |                  |
|---------------|----------------|-------------------|------------------------------------|-----------------|--------------------------------------|------------------|
| Types of      | Core           | Elective course   |                                    | Ability enhance | ement course                         | T                |
| course        | course<br>(CC) | specific elective | Generic<br>elective<br>course(GEC) |                 | Skill<br>Enhancement<br>course (SEC) | O<br>T<br>A<br>L |
| No. of course | 14             | 4                 | 4                                  | 2               | 2                                    | 26               |
| Credit/course | 6              | 6                 | 6                                  | 2               | 2                                    | 140              |

TABLE-1: DETAILS OF COURSES OF B.COM. (HONOURS) UNDER CBCS

| S. No.   | Particulars of Course  | CI                    | REDIT POINT      |
|----------|--|-----------------------|------------------|
| 1.       | Core Course: 14 Papers   | Theory +<br>Practical | Theory + Tutoria |
| 1.A.     | Core Course: Theory ( 14 papers)                                     |                       | 14x5 = 70        |
| 1.B.     | Core Course (Practical/Tutorial)*(14 papers)                         |                       | 14x1 = 14        |
| 2.       | Elective Courses: (8 papers)   |                       | -                |
| 2.A.     | A Discipline specific Elective(DSE)(4 papers).                       | •,                    | 4x5 = 20         |
| 2.B.     | DSE (Practical / Tutorial)* (4 papers)                               |                       | 4x1 =4           |
| 26       | General Elective(GE) (Interdisciplinary) (4<br>papers)               |                       | 4x5 = 20         |
| 2.D.     | GE [Practical / Tutorial)* (4 papers)                                |                       | 4x1 =4           |
| 3. Abili | ty Enhancement Courses   |                       |                  |
| A.       | AECC(2 papers of 2 credits each)<br>ENVS, English Communication/ MIL |                       | 2x2 = 4          |
| B.,      | Skill Enhancement Course(SEC)<br>(2 papers of 2 credits each)        |                       | 2x2 = 4          |
|          | Total Credit   | 1                     | 140              |

TABLE-2: SEMESTERWISE DISTRIBUTION OF COURSE & CREDITS IN B.COM. (HONOURS)

| Courses/<br>(Credits)        | Sem-1 | Sem-II | Sem-<br>III | Sem-<br>IV | Sem-<br>V | Sem-<br>VI | Total No. of<br>Courses | Total<br>credit |
|------------------------------|-------|--------|-------------|------------|-----------|------------|-------------------------|-----------------|
| CC (6)                       | 2     | 2      | 3           | 3          | 2         | 2          | 14                      | 84              |
| DSE (6)                      |       |        | 1.44        |            | 2         | 2          | 04                      | 24              |
| GE (6)                       | 1     | 1      | 1           | 1          |           |            | 04                      | 24              |
| AECC (2)                     | 1     | 1 1    |             |            | -         |            | 02                      | 04              |
| SEC (2)                      |       |        | 1           | 1          |           |            | 02                      | 04              |
| Total No. of<br>Course/ Sem. | 4     | 4      | 5           | 5          | 4         | 4          | 26                      |                 |
| Total Credit<br>/Semester    | 20    | 20     | 26          | 26         | 24        | 24         |                         | 140             |

6

#### Kunchrapara College Prospectus 2019 - 2020

TABLE-3: SEMESTER & COURSEWISE CREDIT DISTRIBUTION IN B.COM. (HONOURS)

| A CALLED THE REAL PROPERTY AND | TITLE AND AND AND AND THE  | Credit  |
|---|--|---|
| Course Tille  | Class (L+T+P)  | C. T. C.  |
| FINANCIAL ACCOUNTING - 1  | 1-5 + T-1=6  | 6   |
| PRINCIPLES OF MANAGEMENT  | L-5 + T-1-6  | 6   |
| MICRO ECONOMICS   | L-5+T-1-6  | 6   |
| ENVIRONMENTAL STUDIES   | 12-2   | 2   |
|   | Total- 20  | 20  |
| 4 courses   | TENESCI CONTRACT   | Top 23.   |
| Short SLOTLS CLASS  | Course wise  | Credit  |
|   | Class  |   |
| MARKETING MANAGEMENT  |  | 6   |
| DUCK DSS LAWS   |  | 6   |
| BUSINESS MATHEMATICS AND  | L-5 + 1-1-6  | 6   |
| STATISTICS  | 1.0.0  | 2   |
|   |  |   |
|   | 10(a)- 20  | 20  |
| A STANDARS FAILSTERVILLE FARTER   |  |   |
| Course Title  |  | Credit  |
| CONDITING 1   |  | 6   |
| FINANCIAL ACCOUNTING - 2  | _  |   |
| INCOME TAXIAW   |  | 6   |
| INCOME THE COURCE MANAGEMENT  | L-5 + T-1=6  | 6   |
| HUMAN REACONCE  | L-5 + T-1=6  | 6   |
| MACRO PLONOMICS   | L-1 + P-1-2  | 2   |
| E-COMMERCE AND COMPOSITION  |  |   |
| APPLICATIONS IN HUMEIAND  |  |   |
| PERSONAL SELLING ASID   | P  |   |
|   | Total - 26   | 26  |
| 5 courses   | State State  | ALL PAR   |
| SUML SUML STERIES   | Course wise  | Credi   |
| Course Thie   |  |   |
| CONTRACTOR OF   | 1-5+T-1=6  | 6   |
| COST ACCOUNTING   |  | 6   |
| INDIRECT TAX LAWS   | 1.5 + T-1-6  | 6   |
| COMPANY LAW   |  | 6   |
| INDIAN LCONOMICS  |  | 2   |
|   |  | 1 221   |
| RETURNS   | -  |   |
| OFFICE MANAGEMENT AND   |  |   |
| SECRETARIAL PRACTICE  | Total - 76   | 26  |
| 5 courses   | COMPACT DISCOUTING AND ADDRESS OF | 1.2.2   |
| SCIMESED BOOMS  | AND COMPANY AND  | Credit  |
| Course Title  | Class  |   |
| THE REPORT OF THE   |  | 6   |
| CORPORATE ACCOUNTING  | 1-5 + T-1-6  | 6   |
| AUDITING  | L-5 - T-1=6  | 6   |
| BUSINESS COMMUNICATION AND<br>ENTREPRENEURSHIP  |  | 1.0   |
| DEVELOPMENT   |  |   |
|   |  |   |
| CORPORATE GOVERNANCE AND  |  |   |
| CORPORATE GOVERNANCE AND  |  |   |
| CORPORATE GOVERNANCE AND<br>SOCIAL RESPONSIBILITY OF<br>BUSINESS<br>ACCOUNTING FOR LOCAL BODIES   | L.5 + T-1=0  | 6   |
|   | FINANCIAL ACCOUNTING - 1 PRINCIPLES OF MANAGEMENT MICRO ECONOMICS ENVIRONMENTAL STUDIES 4 CONTRENTAL STUDIES MARKETING MANAGEMENT DUSINESS LAWS DUSINESS LAWS DUSINESS LAWS DUSINESS LAWS DUSINESS LAWS CONTRENTAL STUDIES CONTRENT MARKETING MANAGEMENT MIL 4 CONTRENT CONTRE | Class (L-1+P)           FINANCIAL ACCOUNTING - 1         L-5 + T-1+6           PRINCIPLES OF MANAGEMENT         L-5 + T-1+6           MICRO ECONOMICS         L-5 + T-1+6           MICRO ECONOMICS         L-5 + T-1+6           ENVIRONMENTAL STUDIES         L-2-2           4 courses         Total - 20           Course Table         Course wice           Course Table         Course wice           MARKETING MANAGEMENT         L-5 + T-1-6           BUSINESS MATHEMATICS AND         L-5 + T-1-6           BUSINESS MATHEMATICS AND         L-5 + T-1-6           MIL         Total - 20           4 course         Total - 20           Course Title         Course wice           Course Title         Class           FINANCIAL ACCOUNTING - 2         L-5 + T-1-6           INCOME TAX LAW         L-5 + T-1-6           HUMAN RESOURCE MANAGEMENT         L-5 + T-1-6           MACRO FCONOMICS         L-5 + T-1-6           MACRO FCONOMICS< |

#### Kanchrapara College Prospectus 2019 - 2020

| OR<br>UG BCOM H-DSE-T-02B  | INTERNATIONAL BUSINESS               |                      |   |
|----------------------------|--------------------------------------|----------------------|---|
| Tetel                      | 4 courses                            | Totel -24            | 24                                      |
| Sector Providence States   | SUMESTER VI                          | SALANDAR COLOR       | 5-5-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 |
| Course Code                | Course Title                         | Course wise<br>Class | Credit                                  |
| UG BCOM-II-CC-T-13         | FINANCIAL MANAGEMENT                 | L-5 + T-1=6          | 6                                       |
| UG BCOM-H-CC-T-14          | PROJECT WORK                         | L-5 + T-1=6          | 6                                       |
| UG BCOM-H-DSE-T- 03A<br>OR | MANAGEMENT ACCOUNTING<br>ADVERTISING | L-5 + T-1=6          | 6                                       |
| UG BCOM-II-DSE-T- 01B      |                                      | 1                    |   |
| UG BCOM-H-DSE-T- 04A       | INDIAN FINANCIAL SYSTEM              | L-5 + T-1=6          | 6                                       |
| OR<br>UG BCOM-H-DSE-T- 04D | BANKING AND INSURANCE                |                      | U.S.                                    |
| Total                      | 4 courses                            | Total - 24           | 24                                      |
| Total (All semesters)      | 26 courses                           | Total - 140          | 140                                     |

In 'Course Code', 'G' stands for General, 'T' stands for Theory and 'P' stands for Practical.
 \*Under 'Course wise Class', 'L' stands for Lecture, 'T' stands for Tutorial and 'P' stands for Practical.
 \*\*One Practical class is of two hour duration.

#### Note:

1. GE papers have been selected for B.Com. Hons. (Sl. No. 1 to 4) and B.Com. General (Sl. No. 2 and 4) courses from the following Common Pool of papers:

| SI<br>No. | Name of the Papers                  | ·2 |
|-----------|-------------------------------------|----|
| 1         | MICRO ECONOMICS                     |    |
| 2         | BUSINESS MATHEMATICS AND STATISTICS |    |
| 3         | MACRO ECONOMICS                     |    |
| 4         | INDIAN ECONOMICS                    |    |

2. SEC papers have been selected for B.Com. Hons. (Sl. No. 1 to 4) and B.Com. General (Sl. No. 1 to 8) courses from the following Common Pool of papers:

| Sl<br>No. | Name of the Papers                               |
|-----------|--|
| 1         | E-COMMERCE AND COMPUTER APPLICATIONS IN BUSINESS |
| 2         | PERSONAL SELLING AND SALESMANSHIP                |
| 3         | TAX RETURNS AND FILING OF TAX RETURNS            |
| 4         | OFFICE MANAGEMENT AND SECRETARIAL PRACTICE       |
| 5         | CORPORATE ACCOUNTING AND FINANCIAL MANAGEMENT    |
| 6         | RURAL MARKETING AND SERVICES MARKETING           |
| 7         | PROJECT WORK                                     |
| 8         | AUDITING   |

8

Kanchrapara College Prospectus 2019 - 2020

3. DSE papers have been selected for B.Com. Hons. and B.Com. General courses from the following Common Pool of papers:

| SI<br>No. | Name of the Papers   |
|-----------|--|
| 1         | BUSINESS COMMUNICATION AND ENTREPRENEURSHIP DEVELOPMENT    |
| 2         | CORPORATE GOVERNANCE AND SOCIAL RESPONSIBILITY OF BUSINESS |
| 3         | ACCOUNTING FOR LOCAL BODIES                                |
| 4         | INTERNATIONAL BUSINESS                                     |
| 5         | MANAGEMENT ACCOUNTING                                      |
| 6         | ADVERTISING  |
| 7         | INDIAN FINANCIAL SYSTEM                                    |
| 8         | BANKING AND INSURANCE                                      |
|           |  |

|  | Kanchrapara College Prospectus 2019 - 20   | 24   | Kanchrapara College Prospectus 2019 - 2020   |
|--|--|--|--|
| UNIVERSITY OF KALYANI<br>NEW PROPOSED RULES FOR ADMISSION TO THE THREE-YEAR (SIX SEMESTER)<br>B.A./ B.S.C./ B.COM. (HONOURS & PROGRAMME/GENERAL) COURSES OF STUDIES<br>UNDER SEMESTERIZED CBCS CURRICULAM EFFECTIVE FROM THE<br>ACADEMIC SESSION 2018-2019<br>(Amended up to 23.05.2018) |  | <ul> <li>Explanation.</li> <li>(i) Aggregate means the sum of marks of best scored five (05) subjects excluding compulsory Environmental Education/Environmental Science/Environmental Studies.</li> <li>(ii) While calculating such aggregate, full marks of each such subject will be scaled down to 100 wherever needed.</li> <li>4(a). Admission process will be strictly online and on the basis of merit. Merit list will be prepared uniformly on the basis of the following criteria:</li> </ul> |  |
| Admissio   | n Qualifications:  |  | is the new of Managers courses: Agreepate (as ner previous explanation) plus the   |
| Eligibility<br>&<br>Recognized<br>Boards   | <ol> <li>A candidate may be admitted to the first semester of three-year(Six Semester)<br/>B.A./ B.Sc./ B.Com.(Honours &amp; Programme/General) Courses of Studies on<br/>passing Higher Secondary (10-2) Examination in General conducted by the</li> </ol>   | Merit List   | marks obtained in the subject in which he she intends to take up notions of related subject. However, students who avail themselves of the Rule 3(11) will not get the benefit of 'related subject'.<br>(ii) In case of Programme (General courses: Merit list will be prepared on the basis of acutegate.   |
|  | recognized he the Destant Education Bureau(DEB) subject to fulfillment of the<br>conditions mentioned below:<br>In case of other Boards/Councils, a candidate shall have to pass in five   | Publication<br>of<br>Merit   | 4(h).For admission to Honours courses complete list of all applicants is according<br>to merit to be published at the first instance and admission be done preferably<br>through counseling in accordance with the intake capacity.  |
| Candidates<br>fran<br>'other'<br>Boards  | recognized subjects, of which one shall be English, of fall marks not being less<br>than 100 each. A candidate passing in four subjects shall not be eligible for<br>admission.  | List   | 4(c). For admission to Programme/General courses complete list of all applicants<br>according to merit to be published at the first instance and admission be done<br>according to merit in accordance with the intake capacity.   |
| Candidates<br>from<br>Vocational<br>Stream   | However, Candidates passing Higher Secondary examination from vocational<br>stream conducted by the West Bengal State Council of Technical & Vocational<br>Education & Skill Development (WBSCTVE&SD) or any other equivalent<br>Board Council are eligible for admission only in Programme General courses(and<br>not in Honours Courses) provided that the candidate must have passed in 5 (five)<br>recognized subjects, of which one shall be English, in the previous qualifying<br>examination                 | More<br>than one<br>candidate<br>at the<br>sume<br>merit<br>position   | 4(d). While admitting candidates from the merit list if it is round at soluce point of<br>time that the approved intake is to be increased as a special case likely to be<br>breached due to sharing of the same merit position by more than one candidate<br>then in that case all the candidates at that particular merit position may be admitted<br>subject to prior approval of the Vice-Chancellor and the excess admission will be<br>granted only for that year.     |
| Permissible<br>chances of<br>admission   | 2. Candidates shall be allowed for admission within 03 (three) consecutive academic sessions including the year of passing the previous qualifying examination. (For example: candidates passing II S. Examination in the year 2018 will get last chance of admission in the academic session 2020-2021.)  | Choice of<br>Subjects  | 5. For the B.A. & B.Sc. (Honours & Programme/General) Course of Studies a candidate is required to choose his her <i>Honours and Generic Elective subjects</i> , as the case may be, from among Groups I to VIII below by taking not more than one subject from any of the groups mentioned hereunder.   |
|  | 3. A candidate taking up Honours Course in a subject must have obtained:   |  |  |
| Eligibility<br>for puesaing<br>Honours<br>Course of<br>Madics  | <ol> <li>A minimum of 45% marks in aggregate and 55% marks in the subject or related subject at the previous qualifying examination.<br/>or</li> <li>(II) 50% marks in aggregate and 45% marks in the subject or related subject at the previous qualifying examination.<br/>or</li> <li>(III) 55% marks in aggregate when the candidate has not studied the subject or any related subject in his /her previous qualifying examination provided all other clauses are complied with (especially Rule 5).</li> </ol> | Groups<br>of<br>Subjects   | <ul> <li>Groups:<br/>Gr. I. Physics, Zoology, Education, Film Studies, Physical Education.</li> <li>Gr. II: Mathematics, History.</li> <li>Gr. III: Arabic, Chemistry, Defense Studies, Sanskrit, Sociology.</li> <li>Gr. IV: Botany, Economics, Food and Nutrition.</li> <li>Gr. V: Environmental Science, Political Science.</li> <li>Gr. VI: Geography, Microbiology, Molecular Biology, Molecular Biology &amp;<br/>Biotechnology, Media Studies, Philosophy.</li> </ul> |
| Relaxation 3   | a. (a). However, condidates belonging to the Schedule Caste or Schedule Tribe<br>Community taking up Honours Course of Study shall enjoy 5% relaxation in marks<br>in (1), (11) & (11) above, as the case may be   |  | Gr. VII: Physiology, Statistics, English.<br>Gr. VIII : Computer Science, Bengali, Hindi, Urdu   |

| Honours and Programme Ge   | neral level II he and  | Special conditions for admission to a few Honours Courses  |
|--|--|--|
| <ul> <li>6. A candidate shall be allowed<br/>Honours and Programme/Ge<br/>heading '(B)' at the previous -<br/>A</li> <li>1.Botany</li> <li>2.Chemistry</li> <li>mdying</li> <li>3.Computer Science</li> <li>mdying</li> <li>3.Computer Science</li> <li>mdying</li> <li>4.Environmental Science</li> <li>evel</li> <li>5. Food and Nutrition</li> <li>6.Mathematics</li> <li>7. Microbiology</li> <li>8. Molecular Biology</li> <li>9.Molecular Biology</li> <li>9.Molecular Biology</li> <li>9.Molecular Biology</li> <li>10. Physics</li> <li>11. Physiology</li> <li>12. Statistics</li> <li>13.Zoology</li> <li>14.Accounting &amp; Finance</li> </ul> | to take up the subject(s) under heading '(A)' at both<br>neral level if he/she has passed the subject(s) under<br>qualifying examination.<br><b>B</b><br>Biological Science<br>Chemistry<br>Computer Application Computer Science /<br>Physies and Mathematics<br><i>4.Any three of the following subjects:</i><br>Biological Science, Chemistry, Computer<br>Science, Economics, Elective Environmental<br>Education, Environmental, science/<br>Environmental Studies, Geography, Geology,<br>Mathematics, Modern Computer Application,<br>Physics and Statistics<br>5. Chemistry or Nutrition or Food & Nutrition<br>or Home Science<br>6. Mathematics/Statistics, Chemistry<br>8. Biological Science and Chemistry<br>8. Biological Science<br>10. Physics and Mathematics<br>11. Biological Science<br>12. Statistics/Mathematics<br>13. Biological Science<br>14. Accountancy / Accounts/ Book Keeping/<br>Business Economics including Business<br>Mathematics' Business Studies/ Commerce/<br>Elements of Cost Accountary and Auditing/<br>Economics/Financial Accounting/Mathematics<br>/ Office Practice and Science/<br>Benetics/ Enternation/Business<br>/ Office Practice and Science//<br>Statistics/ Statistics/ Statistics//<br>Business/Financial Accounting/Mathematics//<br>Biological Science//<br>Elements of Cost Accountary and Auditing//<br>Economics/Financial Accounting/Mathematics//<br>Biological Science//<br>Biological Science//<br>Biological Science//<br>Biological Science//<br>Biological Science//<br>Business/Commerce//<br>Biological Science//<br>Business/Commerce//<br>Biological Science//<br>Biological Science///<br>Biological Science///<br>Business///<br>Biological Science///<br>Business///<br>Biological Science///<br>Biological Scien | <ul> <li>Special conditions for admission to a few Honours Courses</li> <li>Some special conditions for admission to Honours Courses in Accounting and Finance, Chemistry, Economics, Education, Environmental Science, Mathematics, Media Studies Microbiology, Molecular Biology, Molecular Biology, Molecular Biology, Molecular Biology, Molecular Biology, Molecular Biology, Philosophy, and Sociology:</li> <li>(i) Accounting and Finance: For admission to the B Com. Honours course in Accounting &amp; Finance the word "subject" or "related subject" shall mean the following Accountancy, Busk Keeping, Business Economics including Business Mathematics, Business Mathematics, Business Organization, Business Studies, Commerce, Feonomics, Economic Geography, Elements of Cost Accountancy &amp; Auditing, Financial Accounting, Mathematics, Office Practice &amp; Secretarial and Statistics.</li> <li>(ii) Chemistry: A candidate shall be allowed to take up Honours in Chemistry only if he she has passed in Chemistry. Physics and Mathematics at the previous qualifying examination.</li> <li>(iii) Conomies: The subjects Mathematics, Statistics and Business Economics including Business Mathematics be treated as related subjects.</li> <li>(iv) Education: The subjects I Istory, Philosophy, Political Science, Psychology and Sociology be treated as related subjects.</li> <li>(vi) Education: The subjects I. Istory, Philosophy, Political Science, Psychology and Sociology be treated as related subjects.</li> <li>(vi) Fond and Nutrition: A candidate taking up Honours in Food and Nutrition must take Chemistry as general subject.</li> <li>(vii) Mathematics A candidate shall be allowed to take up Honours in Mathematics only if he/shh has passed in Mathematics is not eligible for admission to Mathematics and Nutrition must take Chemistry as general subject.</li> <li>(vii) Mathematics A candidate shall be allowed to take up Honours in Mathematics only if he/shh has passed in Mathematics is not eligible for admission to Mathematics. Honours Course:</li> <li>(viii)</li></ul> |
|  | 15. Geography  | <ul> <li>(xii) Philosophy: The subject Psychology be treated as related subject.</li> <li>(xiii) Physiology: A candidate shall be allowed to take up Honours in Physiology only if he/she being the state of /li></ul>                      |

|             |                    | 1        |
|-------------|--------------------|----------|
| Kanchrapara | College Prospectus | 2019-202 |

| -   | Kanchrapan Concernent   | 2   | Kanchrapara College Prospectus 2019 - 2020  |  |
|---|---|---|---|--|
| Division o<br>Subjects I<br>Atts,<br>Commerce<br>A Science<br>streams | Physical Education.<br>i). Science:   | of study  | <ul> <li>(a) Generic Elective (GE) Courses: 02(Two) Papers. [02X06 credit/Paper =12 Credit /Both Papers from a single subjects, other than DSC subjects A &amp; B &amp; following other stipulations/<br/>iv) Ability Enhancement Computery Courses(AECC) 02 (Two Papers as given be<br/>a) Environmental Studies: 01(One) Paper [02X02 credit:Paper =04 Credits;<br/>b) Computery English:Bengah Hindi/Arabie as MIL: 01 (One) paper<br/>v). Skill Enhancement Courses (SEC): 04 (Four papers from DSC subjects A &amp; B)**<br/>(04 papers from 02(two) each DSC subjects (A &amp; B) in which to 25C [04X02=08 Credit<br/>papers from DSC-4 in 3<sup>rd</sup> &amp; 4<sup>rd</sup> Senseter &amp; 02 SEC papers from DSC-B in 3<sup>rd</sup> &amp; 6<sup>rd</sup> Senseter.</li> <li>*The candidate will exercise his/her choice of DSE subject within 15 days from</li> </ul>   |  |
|   | III). Commerce:<br>Accounting & Finance. [Corresponding GE Papers:Business Mathematics & Statistics,<br>Micro Economics, Macro Economics, Indian Economics & Business Economics]  |   | commencement of classes in 4 <sup>*</sup> semester.<br>** The candidate will exercise his her choice of SEC subject within 15 days from the<br>commencement of classes in 2 <sup>rd</sup> semester.   |  |
|   | <ul> <li>9. A Candidate taking up Honours Course for B.A. /B.Sc/B.Com. degree shall study.<br/>[Total:140 Credits]</li> <li>i). Honours in any one subject of the Arts/ Commerce/Science division with<br/>Core courses:14(Fourteen) Papers [14X06 credit/Paper = 84 Credits]</li> <li>ii). Elective Course:02(Two) [Total 08 Papers as given below] [08X06-48Credits]</li> <li>(a) Discipline Specific Elective (DSE):04(Four) Papers from Honours Subject only*,<br/>(b) Generic Elective Course (GE):04 Papers. [All 04 GE papers from a single subject<br/>other than Honours Subject, but from the same division &amp; following other stipulations]</li> <li>(a) Environmental Studies: 01(One) Paper [02X02 credit:Paper =04 Credits]</li> <li>b) Compulsory English/Bengali/Hindi/Arabic as MIL: 01 (One) Paper</li> <li>iv). Skill Enhancement Courses:02(Two Papers from respective Honours Subjects)**<br/>[02X02 credit:Paper =04 Credits]</li> <li>*The candidate will exercise his/her choice of DSE subject within 15 days from the<br/>commencement of classes in 4<sup>th</sup> semester.</li> </ul> |   | <ul> <li>11.A candidate taking up Programme/General Course for B.Sc. degree shall study [Total:120 Credits]</li> <li>(i) Discipline Specific Core(DSC) Subjects:03 Subjects with 04 Core Papers each from Science division[Total 12 Papers) [12X6 credit/paper=72 Credits]</li> <li>(ii) Discipline Specific Elective Courses:03 Subjects with 02 Papers each(06 papers)*</li> <li>(a) Discipline Specific Elective(DSE)-A.02 Papers; [6X6 credit/paper=Total 36 Credit]</li> <li>(b) Discipline Specific Elective(DSE)-B.02 Papers;</li> <li>(c) Discipline Specific Elective(DSE)-B.02 Papers;</li> <li>(iii) Ability Enhancement Compulsory Course(AECC):02(Two Papers as given below)</li> <li>(a) Environmental Studies: 01(One) paper [02X02credit/Paper=04 Credits]</li> <li>(b) Compulsory English/Bengali/Hundi/Arabie as MIL, 01 (One) paper</li> <li>(iv) Skill Enhancement Courses(SEC):04(Four)** [04X02credit/Paper=08 Credits]</li> <li>(d) t least one from each DSC subject A. B. C should be taken. The SEC paper chosen in a particular Semester).</li> <li>*The candidate will exercise his/her choice of DSE subject within 15 days from the compresement of layses in 4<sup>th</sup> semester.</li> </ul> |  |
| ramane<br>ral (i<br>re (a<br>dy (b<br>(iii<br>(a)                     | <ul> <li>10. A Candidate taking up Programme/General Course for B.A. degree shall study-<br/>[Total:120 Credits]</li> <li>17. Discipline Specific Core (DSC) subjects from Arts Division: 02(Two) Subjects<br/>(A &amp; B) with 04 Core Papers each(Total 08 Papers) [8X6 credit/Paper=48Credits]</li> <li>10. Language Core Courses:04(Four)Papers as given below [04X06=24 Credits]</li> <li>10. Core Courses on English: 02(Two) Papers</li> <li>10. Core courses on Bengali/Alternative English Hindi/Arabie etc.: 02(Two) Papers</li> <li>10. Discipline Specific Elective Courses-04Papers* [04X06 credit:Paper=24 Credits]</li> <li>11. From the DSC subjects chosen in 10(i)]</li> <li>12. Discipline Specific Elective(DSE)-A:-02 Papers*</li> <li>13. Discipline Specific Elective(DSE)-B: 02Papers*</li> </ul>   | B Com.<br>Programme/<br>General<br>Course of<br>study | <ul> <li>The candidate will exercise his/her choice of SEC subject within 15 days from the commencement of classes in 2<sup>nd</sup> semester.</li> <li>A candidate taking up Programme/General Course for B.Com. degree shall study [Total:120 Credits]</li> <li>(i) Discipline Specific Core (DSC) subjects from Commerce division: 02(Two) Subjects (A &amp; B) with 04 Core Papers each (Total 08 Papers). [SX6 credit/paper= 48 Credits]</li> <li>(ii) Language Core Courses: Four(04)Papers as given below. [04X06= 24 Credits]</li> <li>(a) Core courses on English: 02(Two) Papers</li> <li>(b) Core courses on Bengali/Alternative English/Hindi/Arabic: 02(Two) Papers</li> <li>(iii) Discipline Specific Elective Courses(DSE):04Papers* [04X06= 24 Credits]</li> <li>(iii) Discipline Specific schosen in 12(i)]</li> </ul>   |  |

14

B.A. Program AGeneral Course of study

| anchrapara College Pr | rospectus | 2019 - | 202 |
|-----------------------|-----------|--------|-----|
|-----------------------|-----------|--------|-----|

of seats for SC/ST/OBC

didates

(a) Discipline Specific Elective(DSE)-A:-02 Papers Bar In (b) Discipline Specific Elective(DSE)--B: 02Papers and Time [02X06=12 Credits] (c) Generic Elective (GE) Courses: 02(Two) Papers. of Taking Transfer (Both Papers from a single subjects, other than DSC subjects-A & B & following other stipulations) i) Ability Enhancement Compulsory Courses(AECC):02(Two Papers as given below) [04X02=08 Credits] (d) Environmental Studies; 01(One) Paper b) Compulsory English/Bengali/Hindi/Arabic as MIL: 01 (One) paper iv). Skill Enhancement Courses(SEC):04(Four papers from DSC subjects A & B)\*\* [04X02=08 Credits] "The candidate will exercise his/her choice of DSE subject within 15 days from the commencement of classes in 4th semester. \*\* The candidate will exercise his/her choice of SEC subject within 15 days from the commencement of classes in 2" semester. 13. Candidates may be allowed by the Principal/TIC of respective colleges to change subject/stream/course in their first Semester of study, subject to approved intake capacities and various clauses of these rules, before submission of Registration Form to the University or any date specified by the University, whichever is earlier. No change will be entertained after that date 14. Re-Enrolment in 1 to VI Semester Classes If a student completes regular course of study for B.A./B.Sc./B.Com. Semester I to VI Honours & Programme/General examination, but for any reason fails to enroll himself/herself for the Semester I to VI examination, he/she shall be required to re-enroll

himself/herself in the said semester class respectively in the following session within 07 days from the last date of admission for regular students of that class. However, the permissible chance of such reenrollment shall be guided by clause 42 of the 'Examination regulation of the University. The college authorities must get such students enrolled for examination within two weeks of their re-enrolment in class.

#### 15.Provisional Enrolment in II to VI Semrster Classes Pravisional

Enrolmen Candidates appearing at the end Semester examinations shall be enrolled provisionally for the next semester classes respectively within 07 days from the date of completion of the said examination, failing which such candidates shall not be enrolled on any subsequent dates and they shall be deemed to have discontinued study.

#### 16. Admission on Transfer

Subject

stream

course

change

If a student has been admitted to a college, he/she shall not, except as otherwise provided Transfer Certificate in the Ordinances, be subsequently admitted to any other college without the production Required of a Transfer Certificate from the Principal of the college in which he/she studied last.

16

A student admitted to a college, shall not ordinarily be allowed to take transfer to any other college, except at the end of a semester. If an application for transfer is made at any time, other than at the end of an academic year, on the ground of (a) transfer of the parent or guardian of the student from the station at which the college is situated, or (b) reasoned need for a change on the ground of health supported by proper medical evidence, or any to a College other sufficient reason, the Principal may grant the transfer.

Kanchrapara College Prospectus 2019 - 2020

#### Admission on Transfer should abide by the following stipulations :

(i) A candidate taking transfer from one college to another is required to pursue the same Supulations course of study with identical subject combination in both the colleges;

- (ii) Admission on transfer must not violate the approved intake of the course concerned of the college granting admission. Only in cases of wards of Government employees who have been transferred, a relaxation of intake may be granted with the permission of the Vice-Chancellor;
- (iii)Cases of admission on transfer must be intimated in writing to the University authority by the college admitting such candidates within a fortnight of such admission without which such admission on transfer will not be recognized;

All other steps and procedures related to transfer will be in accordance with the provisions

GENERAL INFORMATION FOR ADMISSION TO HONOURS & PROGRAMME DEGREE COURSE OF STUDY RESERVATION OF SEATS:

22% seats shall be reserved for candidates belonging to the Scheduled Castes and 6% seats shall be reserved for candidates belonging to the Scheduled Tribes and a relaxation of qualifying marks to the extent of 25% from the marks secured by the last candidate admitted in general category would be permitted. For OBC category, 17% seats will be reserved in which OBC-A (10%) and OBC-B (7%) seats, will be reserved &increase of seats is achieved within a maximum period of six years beginning with the academic session 2014-15 and then shall continue in the same manner. In case of OBC-A & OBC-B the candidates getting admission should have obtained in the previous examination, qualifying marks not lower by more than 10% from the marks obtained by the last candidate of the General entegory(WB State Higher Education Institute(Reservation in admission)Act-2013).(W.B. Act X of 2013) Dated. January 03, 2014, In any case, if a candidate obtained marks lower than the minimum qualifying marks presented by the University in clause-3 of admission rule for admission to relevant courses, he/she will not be eligible for admission. In case ST candidates are not available, those seats will be offered to SC candidates and vice-versa. When both SC and ST candidates are not available, seats may be converted to general category with the permission of the competent authority.SC and ST candidates admitted with the general condidates in order of merit, however, will not get the benefit of reservation. The candidates should furnish caste certificate issued by the competent authority (Sub-Divisional Officer of the Sub-Division and others as declared by the competent authority) along with application without which such application will not be entertained for consideration.

ANNENURE-I

YO OF DADEDS

Kanchrapara College Prospectus 2019 - 202 3% of the total number of seats in each subject shall be reserved for physically Reservati 376 of the total number of sears in each surface and of valid disability certificate challenged candidates. Such candidates should furnish copy of valid disability certificate of scars for Physically issued by the competent authority (The Handicap Board constituted by the Office of the challenged candidates Superintendent, District Hospital) of the district of residence, along with application without which such application will not be entertained for consideration. The percentage of disability of the candidates will only be considered while preparing the ment list of such physically disabled candidates. DEDUCTION OF MARKS IN ADMISSION: 2% marks from the aggregate as secured by Deduction of marks for old a candidate passing the qualifying examination in a year prior to the current year shall be condidate deducted and the aggregate marks thus arrived will be taken up for consideration. SPORTS QUOTA: A separate form for consideration under SPORTS QUOTA may be Sport. made available free of cost. Applications for consideration under sports quota will have to be submitted in this particular form along with the Admission Form, without which no claim for Sports Quota will be entertained Number of seats to be reserved under sports quota: For B.A./B.Se./B.Com. Honours Courses: One seat in each Honours subjects. For B.A./B.Sc./B.Com. Programme/General Courses: 05% of the seats subject to a maximum of two seats in each course. ELIGIBLE GAMES For Ment Athletics, Badminton, Basketball, Cricket, Fontball, Gymnastics, Handball, Kahadi, Kho Kho, Table Tennis, Volleyball, Yoga, Weight lifting For Women: Athletics, Badminton, Basketball, Gymnasties, Handball, Kabaddi, Kho-Kho, Table Tennis, Volleyball, Yoga, Weight lifting. ELIGIBILITY (i) Candidates must be eligible to participate in any Inter-University Sports and Games at Eligibility for Sports Ouota least for two years (as per rules laid down by the Inter-University Sports Board). (ii) Candidates must have participated in Inter District School, or, State Inter-School, or, State Junior, or, Open Inter District Tournaments, or, State Open Championship, Calcutta First **Division** Championships CERTIFICATE FROM THE STATE ASSOCIATIONS / BODIES, THE DISTRICT OFFICER FOR PHYSICAL EDUCATION, DSA, OR, DSSA SHALL ONLY BE ACCEPTED ATTENTION OF FOREIGN CANDIDATES: In the case of Foreign Candidates, Student-Visa will be required. The same visa will have to be submitted within one month from the Fisa date of admission REMOVAL OF DIFFICULTY: Without any contravention of the existing Act/Statue/Ordinance of University of Kalyani, the Vice-Chancellor of the University shall have the power to settle any issue which is not covered under this Rule.

| Course Components                                |         | Se.     | В.      | B.A.    |         | B.Com   |  |
|--|---------|---------|---------|---------|---------|---------|--|
|  | Honours | General | Honours | General | Honours | General |  |
| Core Course (CC+LCC*).                           | 14      | 12      | 14      | 8.4*    | . 14    | 8-4     |  |
| Discipline Specific<br>Elective (DSE) Course     | 4       | 6       | 1       | 4       | 4       | 4       |  |
| Generic Elective( GE) Course                     | 4       |         | 4       | 2       | 4       | 2       |  |
| Ability Enhancement<br>Compulsory Course( AECC ) | 2       | 2       | 2       | 2       | 2       | 2       |  |
| Skill Enhancement<br>Course ( SEC )              | 2       | 4       | 2       | 4       | 2       |         |  |

TABLE-2: DETAILS OF COURSES & CREDIT OF B.A./ B.SC./ B.COM.( HONOURS ) UNDER CBCS S. An. Particulars of Course Credit Point

| S. No.       | Particulars of Course  |                         |                   |
|--------------|--|-------------------------|-------------------|
|              |  | Theory - Practical      | Theory + Tutorial |
| L            | Core Course: 14 Papers   | 1414-56                 | 1425 - 70         |
| 1.4.         | Core Course: Theory (14 papers)                                      |                         | - 7W              |
| I.B.         | Core Course ( Practical Tutorial)*( 14 papers)                       | 14x2 = 28               | 4x  =  4          |
| 2            | Elective Courses: (8 papers)   |                         |                   |
| 2.4.         | A Discipline specific Elective(DSE)(4 papers)                        | 4x4 - 16                | 4×5 = 20          |
|              | DSF (Practical / Lutorial)* (4 papers)                               | 4x2 = 8                 | -1x  -4           |
| 2.R.<br>2C.  | General Elective(GE) (Interdisciplinary) (4 papers)                  | 4x4 = 16                | 485 - 20          |
| 2.D.         | G[] [ Practical / Totonal]* (4 papers)                               | 4x2 =8                  | 4x   -1           |
| 2.D.<br>#Ont | anal Dissertation Project Work in place of one DSE paper             | (6 credits) in 6" semes | ter               |
| 3. Abili     | ty Enhancement Courses   |                         |                   |
| 4            | AECC(2 papers of 2 credits each)<br>ENVS, English Comminication' MIL | 2x2 = 4                 | 2x2 - 4           |
| В.           | Skill Enhancement Course(SEC)<br>(2 papers of 2 credits each)        | 2x2 - 4                 | 2x2 = 4           |
|              | Total Credit   | 140                     | 140               |

| S. No.   | BLE-3: DETAILS OF COURSES OF B.A./ B.SC./ B.COM.( PR<br>Particulars of Course | Cred                   | it Point          |
|----------|---|------------------------|-------------------|
| 1.       | Core Course: 12 Papers  | Theory + Practical     | Theory + Interial |
| LAS      | Core Course: Theory (12 papers)   | 12x4 = 48              | 1285 = 60         |
| 1.8.     | Core Course ( Practaral/Tenorial)*( 12 papers)                                | 1232 - 24              | 12x1 = 12         |
| ,        | Elective Courses: (6 papers)  |                        |                   |
| 4        | DSE (6 papers for B Sc. 4 papers for B.A. & B Com.)                           | 6x4 - 24               | 4x5 = 20          |
| 4<br>B.  | DSF(Pract/ Tutor.)* (6 papers for B.Sc./4 for B.A. &B Com.)                   | $6x^2 = 12$            | $4x_1 = 4$        |
| C.       | GE (Interdisciplinary) (2 papers for B.A. & B.Com.)                           | -                      | 2x5 - 10          |
| D:       | GE (Pract/Tutor (* 14 papers) (2 papers for B A, & B.Com )                    |                        | 2x1 = 2           |
| #Opt     | ional Dissertation/ Project Work in place of one DSE paper 16 cro             | edits) in 6th semester |                   |
| J. Abili | ty Enhancement Courses  |                        |                   |
| 4.       | ALCC(2 papers of 2 credits cach)<br>ENVS, English Communication / MIL         | 2x2 = 4                | 282-4             |
| В.       | Skill Enhancement Coarse(SEC)<br>14 papers of 2 credits each)                 | 4-2 = 8                | 4x2 = 8           |
|          | Total Credit:   | 120                    | 120               |

18

## ANNEXURE.

TABLE-4: SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B. Sc./ B.COM. HONOURS

| Courses/<br>(Credits)         | Scm-1  | Sem-II | Sem-III | Scor-IV | Sem-V | Sem-VI | Total No. of<br>Courses | Total<br>credit |
|-------------------------------|--------|--------|---------|---------|-------|--------|-------------------------|-----------------|
| CC (6)                        | 2      | 1 2 1  | 3       | 3       | 2     | 2      | 14                      | 84              |
| DSE (6)                       |        |        |         |         | 2     | 2      | (14                     | 24              |
| GE (6)                        | 1      |        | 1       | 1 1     |       |        | 04                      | 24              |
| AECC (2)                      | I(ENV) | I(MIL) |         |         |       |        | 02                      | - 04            |
| SEC (2)                       |        |        | 1.      | 1       |       |        | 02                      | 04              |
| Total No. of<br>Courses/ Sem. | 4      | 4      |         | 5       | 4     | 4      | 26                      |                 |
| Fotal Credit<br>Semester      | 26     | 20     | 26      | 26      | 24    | 24     | 32                      | 140             |

#### TABLE-5: SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B.COM. PROGRAMME/ GENERAL

| Courses/<br>(Credits)         | Sem-1           | Scm-11  | Sem-III                      | Sem-IV       | Sem-V    | Seni-VI   | Total No. of<br>Courses | Total |
|-------------------------------|-----------------|---------|------------------------------|--------------|----------|-----------|-------------------------|-------|
| CC-1.2 6)                     | 2014.24         | 2 10.28 | 10.201                       | 2<br>(1D.2D) |          |           | *                       | 48    |
| Language<br>CC + 1.2 (6)      | (Lr-1)<br>(Eng) | (L-1)   | (L <sub>1</sub> -2)<br>(Engl | 1121         |          |           | -                       | 24    |
| DSE (6)                       | -               | - 1     | -                            |              | 2(1A.2A) | 2 (1B,2H) | 4                       | 24    |
| GE (6)                        |                 |         |                              |              | I/GE-D   | I(GE-2)   | , ,                     | 12    |
| AECC (2)                      | I(M(L)          | I(ENV)  |                              |              | 1,111 17 |           | 2                       | 04    |
| SEC (2)                       |                 |         |                              | 1            |          |           | 1                       | 08    |
| Total No. of<br>Courses/ Sem. | Ŀ               | +       | 4                            | 4            | 4        |           | 24                      |       |
| Fotal Credit<br>Semester      | 20              | 20      | 20                           | 20           | 20       | 20        |                         | 120   |

### TABLE-6: SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.SC.

| Courses/<br>(Credits)         | Sem-J               | Sem-II              | Sem-<br>111         | Sem-IV               | Sem-V           | Sem-VI          | Total No. of<br>Courses | Total         |
|-------------------------------|---------------------|---------------------|---------------------|----------------------|-----------------|-----------------|-------------------------|---------------|
| CC-1,2,3<br>(6)               | 3<br>(1A,2A,<br>3A) | 3<br>(1B,2<br>B,3B) | 3<br>(1C.2C<br>.3C) | 3<br>(1D.2D<br>, 3D) |                 |                 | 12                      | 72            |
| DSE -<br>1,2,3 (6)            | -                   | •                   | -                   | -                    | 3<br>(1A.2A.3A) | 3<br>(18.28.38) | 6                       | 36            |
| GE (6)                        | . 1                 | 100                 |                     |                      |                 | (10)20,007      |                         |               |
| AECC (2)                      | I(MIL)              | ICENVI              |                     |                      |                 |                 |                         | 04            |
| SEC (2)                       |                     | 1                   | 1                   | 1                    |                 |                 |                         | in the second |
| Fotal No. of<br>Courses' Sem. | 4                   | 4                   | 4                   | A                    |                 |                 |                         | 08            |
| fotal Credit<br>Semester      | 20                  | 20                  | 20                  | 20                   | 20              | 20              | 24                      | 120           |

## Kanchrapara College Prospectus 2019 - 2020

## UNIVERSITY OF KALYANI NEW EXAMINATION REGULATIONS

FOR

SEMESTERIZED CBCS CURRICULAM FOR THREE YEARS (SIX SEMESTERS) B.A./B.SC./B.COM.(HONOURS & PROGRAMME/GENERAL) COURSES OF STUDIES OF THE UNIVERSITY OF KALVANI WITH EFFECT FROM THE ACADEMIC SESSION:2018-2019

#### 1. GENERAL:

These Regulations shall be called the University of Kalyani regulations for semesterized Choice Based Credit System (CBCS) with continuous assessment pattern for Under-Graduate(UG) degree Programme, These regulations will come into effect from the academic year 2018-19. The three year's (Six Semesters) Bachelor's degree programme in Science, Arts & Commerce in Semesterized CECS System under Honours and Programme/General course will be held according to the following regulations. The Kalyani University Executive Council makes this Regulation in exercise of the power conferred upon it by section 49 of the KALYANI UNIVERSITY ACT, 1981 (amended upto 2012).

## 2. DEFINITION OF KEY WORDS:

2.1. Academic Year: Two consecutive [one odd + one even] semesters constitute one academic year. 2.2. Choice Based Credit System (CBCS): The CBCS provides choice to students for selection of courses from the prescribed courses [Core, Elective, Ability & Skill Enhancement courses].

2.3. Course: A component of a programme is usually referred to, as 'Papers'. All courses need not carry the same weight. The courses should define learning objectives and learning outcomes. A course may be designed to comprise lectures/tutorials/laboratory work/field work/outreach activities/project work/ Vocational training/viva/ seminar/Term Papers/assignment/presentation/self-study or a combination of some of these.

2.4. Credit: A unit by which the course work is measured. It determines the number of hours of instruction required per week. One Credit is equivalent to one hour of teaching (lecture or tutorial) or two hours of practical work/field work per week.

2.5. Credit Based Semester System (CBSS): Under CBSS, the requirement for awarding a degree or diploma or certificate is prescribed in terms of number of credits to be obtained by the students.

2.6. Credit Point: It is the product of grade point and number of credits for a course.

2.7. Cumulative Grade Point Average (CGPA): It is a measure of overall cumulative performance of a student over all semesters. The EGPA is the ratio of total credit points secured by a student in various courses in all semesters and the sum of the total credits of all courses in all the semesters. It is expressed upto two decimal places.

2.8. Grade Point: It is a numerical weight allotted to each letter grade on an 10-point' scale.

Kanchrapara College Prospectus 2019 - 2020

2.9. Letter Grade: It is an index of the performance of students in a said course. Grades are denoted by letters 0, E, A, B, C, D, F and AB etc.

2.10. Programme: An educational programme leading to award of a degree, diploma or certificate.

2.11. Semester: Each semester will consist of 18 weeks of academic work equivalent to 90 actual teaching days. The odd semester may be scheduled from July to December and even semester from January to June of every year.

2.12. Semester Grade Point Average (SGPA): It is a measure of performance of work done in a semester. It is the ratio of total credit points secured by a student in various courses registered in a semester and the total course credits taken during that semester. It shall be expressed up to two decimal places.

**2.13. Transcript or Grade Card or Certificate:** Based on the grades earned, a grade certificate shall be issued to all the registered students after every semester. The grade certificate will display the course details (code, title, number of credits, grade secured) along with SGPA of that semester and CGPA earned till that semester

#### 3. PROGRAMME STRUCTURE & ADMISSION:

**3.1.** A Student shall be admitted into three years (six semester) Bachelor's degree programme under B.A./B.Sc./B Com.(Hons. & Programme/General) courses of studies in semester-wise CBCS curricula or any other Bachelor's degree programme introduced by the University.

3.2 Duration of the semesters shall be; for I, III and V semesters-July to December and for II, IV and VI semesters -fanuary to June of every year.

3.3 The admission to the UG Programme shall be as per the regulations and rules of the University of Kalyani.

3.4 The eligibility criteria for admission shall be announced by the University from time to time in adherence to guideline of the State Government and Executive Council of the University.

3.5. The admission to the Bachelor's degree programme shall only be in the first semester, at the beginning of academic year.

3.6 B.A./B.Sc./B.Com degree shall be awarded to students who complete the entire six (06) semesters Bachelor's degree programme.

3.7 Each course offered will have three components associated with teaching learning process namely, (i) Lecture-L (ii) Tutorial-T, (iii) Practical-P;

L-is for theory class lecture session; T-is for session consisting of participatory discussion/selfstudy/brief seminar presentation/solving problem sheet by students or any other novel method to make student absorb and assimilate more effectively. P- Is for Practical/Practice session for hands on experience/laboratory experiment/field studies/ case studies so that students acquire skill component.

In term of credit, every 1 hour of Lecture per week is equivalent to 1 credit in a semester. 02 hours session of Tutorial or Practical per week is equivalent to 1 credit. The total credits earned by a student at the end of the semester upon successful completion of the courses are the summation of the credits earned in L+T+P.

3.8: Types of Courses: Courses in a programme may be of three kinds: Core, Elective and Foundation.

Core Course: This is the course which is to be compulsorily studied by a student as a core requirement to complete the programme in a said discipline of study.

Elective Course: This is a course which can be chosen from a pool of papers. It may be:

- 1. Supportive to the discipline of study
- 2. Providing an expanded scope
- 3 Enabling an exposure to some other discipline/domain
- Nurturing student's proficiency/skill.
- An Elective course may be of two (02) types:

Discipline Specific Elective (DSE) Course: A course, which may be offered by the main discipline/ subject of study, is referred to as Discipline Specific Elective.

Generic Elective (GE) Course: An elective course, chosen generally from an unrelated discipline/ subject of study with an intention to seek an exposure, is called a Generic elective Course.

[N.B.-A Core Course, offered in a discipline/ subject, may be treated as an elective by other discipline/subject and vice-versa and electives chosen in such way referred to as Generic Elective.]

Dissertation/ Project: An elective course, designed to acquire special/ advanced knowledge, is termed as dissertation/ project. This is considered as a special course involving application of knowledge in solving/ analyzing / exploring a real life situation/ difficult problem. A dissertation/ project work will be of 6 credits. A dissertation/ project work may be given in lieu of a Discipline Specific Elective.

- Foundation Course: The Foundation Courses may be of two kinds: i) Ability Enhancement compulsory courses (AECC)
- ii) Skill Enhancement Courses (SEC)

Ability Enhancement Courses (AECC) is the courses based upon the content that leads to knowledge enhancement and consists of Environmental Studies and English/MIL Communication. These are mandatory for all disciplines.

Skill Enhancement Courses (SCC): SEC is value-based and/ or skill-based and aimed at providing hand-on-training, competency, skill etc. There shall be 02 SECs for Honours degree and 04 SECs for Programme/General degree. These may be chosen from a pool of courses designed to provide value

22

| based and/ or skill- based knowledge which would contain theory and laboratory/hands-on-training/<br>field work. The main purpose of these courses is to provide the students life-skill in hands-on-mode, so as<br>to increase their employability.<br># Practical/Tutorial: One each with every Core, Discipline Specific and Generic Elective Paper.<br>* The details of papers along with respective credit distribution patterns under Core, Elective, Ability<br>Enhancement and Skill Enhancement courses for different Bachelor's degree programme as per UGC<br>model guidelines are given in ANNEXURE-1 (Table:1, 2 & 3). | <ul> <li>5.2. The paper setters, examiners, scrutinizers, reviewers (internal or external) and members of the Board of Moderators for each semester-end-examination will be appointed by the Controller of Examinations on the recommendation of the respective Under Graduate Board of Studies (UGBOS) as per the University Statute.</li> <li>a) Moderation of question papers will be done by the Board of Moderators (consisting of internal and at least one external moderator). Chairperson of the UGBOS will also be the Chairperson of the Board of Moderators.</li> </ul> |
|---|---|
| 4. ATTENDENCE:  | <li>b) External examiners will be appointed for conducting practical examinations.</li>   |
| 4.1. A student is required to attend all classes. Attendance in Theory and Practical/Tutorial classes shall   | d) Honorarium will be paid to all paper-setters, examiners, scrutinizers, reviewers and external  |
| be counted separately as per UGC guideline.   | moderators. In addition, TA will be paid to external moderators/ examiners as per university  |
| 4.2: A candidate shall be allowed to appear at any of the semester-end-examinations if he/she has   | rules.  |
| attended 75% or above in lectures/practical/Tutorial classes of the programme held during that  | e) Moderated question papers will be handed over to the Controller of Examinations for printing.  |
| semester. If the attendance falls below 75%, then he/she shall not be allowed to appear in the semester-  | preservation and distribution, by the respective Chairperson of UGBOS   |
| end-examinations. He/she shall be allowed to take re-enrollment in corresponding semester, only in the  | f) Distribution of answer scripts to the concerned examiners for evaluation will be done by the   |
| next year as provided in clause no. 6.1.(a) & 6.1.(b).  | Dept. of Controller of Examinations and the examiners will be bound for discharging their duties  |
| Candidate having the attendance below 75% except on justified medical ground but above 50%  | as per relevant provisions of the statue/rules of the state Govt. After evaluation, the award lists in  |
| may be considered for appearing in the end semester examination subject to approval of the appeal of the  | sealed packet must be sent by the Head Examiner/examiner within stipulated time to the  |
| concerned student with medical certificate or any other relevant documents, by the University authority.  | Controller of Examinations for timely publication of results.   |
| "The semester wise credit distribution of course-credit under three Years (six semester)  | 5.3. In Semester-wise CRCS curricula, a complete Paper (Theoretical/Practical/Tutorial) carries Six (06)  |
| B.A./B.Sc./B.Com. (Honours and Programme/General) courses of studies following UGC guidelines   | credits≡75 marks i.e. One (01) Credit≤12.5 Marks  |
| under CHCS curriculum are given in ANNEXURE-II (Table: 4, 5 &6)   | Duration of Examination of Theoretical papers upto 30 marks: 11/4 hour (One hour and fifteen minutes)   |
| 5. EXAMINATION & EVALUATION:  | upto 60 marks: 2 <sup>1/2</sup> hours (Two and half hours); upto 75 marks: 03 hours (Three hours) and above 75  |
| 5.1. The evaluation scheme for each course shall contain two parts.   | marks: 04 hours (four hours) etc.   |
| (a) Internal Assessment and   | Duration for Practical Examinations (upto 50 marks): Four (04) hours and upto 100 Marks: 6-8 (six to  |
| (b) Semester end examination  | eight) hours etc.   |
| ere The detail end of   | Full marks will be scaled down to 75, wherever needed for a 6(six) credit course and similar  |

and laboratory/hands-on ter

- 1

## 5

\*\*\* The detail evaluation process in semesterized UG courses of studies following UGC guidelines under CBCS curricula are given in ANNEXURE-III.

The ratio of weightage between the semester-end-examination and internal assessment shall he 80:20. This should be highlighted in the Course/Syllabus outline of each programme. The College authority shall formulate its own method of Internal Assessment as per UGC guidelines, which shall be communicated to the students at the beginning of the Course. Generally there should be two examinations at the 9th week and 16th week of the course.

calculation will be applicable for other course(s) having credit less than 6(six). But it is not applicable in case of AECC & SEC Courses.

5.4. To ensure transparency of the evaluation process, the final marks of internal assessments awarded to the students in each programme in a semester shall be published and put up on the notice board of the

In case, internal assessment is conducted by class tests, there shall generally be no retest if a

24

Kanchrapara College Prospectus 2019 - 2020

College, at least one week before the commencement of the semester end examination.

student misses such a class test during an ongoing semester. He/she may be given a second chance only

with the permission of the Principal/Vice-Principal/TIC/Governing Body of the concerned College. The student has to justify his/her absence by providing authentic document(s).

5.6. The answer scripts of all internal assessment (in case of class tests) shall be shown to the students concerned.

5.7. Students who have failed in any semester examination may reappear for the same examination only twice in the subsequent period subject to the provision in clause-6.2

5.8. In order to qualify in a semester examination, a student shall have to get minimum 40% marks in each paper (Vide Clause-8.1).

#### SUPPLIMENTARY EXAMINATION:

6.1: (a) A candidate who fails to qualify or fails to appear in not more than two theoretical/practical paper (s) but secures 40% marks in each of the remaining papers in a semester, he/ she shall be treated as <u>Failed but Supplementary (FS)</u> and shall be allowed to pursue studies in the next semester. He/she shall generally be allowed to appear in supplementary examination(s) for only those papers in which he/she has failed. A student will be allowed to attempt one regular examination and at most two supplementary examinations to pass any paper of the course following clause 6.2

(b) If a candidate fails to qualify in more than two papers (theoretical /practical) in a semester he/she shall be treated as <u>Failed but Repeat (FR)</u> and shall have to repeat the semester as a whole in the next year. He/she shall not be allowed to join classes of the next semester.

(c) The evaluated answer scripts of class tests taken for the internal assessment shall be preserved by the respective College authority according to clause-7.3

(d) The final marks obtained in internal assessment in any semester should be carried forward for FS & FR candidates.

6.2. A candidate eligible for supplementary examination as per 6.1(a) i.e. Failed but Supplementary (FS) or eligible for repeat semester as per 6.1(b) i.e. Failed but Repeat (FR) shall get a chance to appear at maximum of two consecutive supplementary examinations in the concerned semesters. In 03-year Bachelor's degree Programme, a candidate will have to qualify in all the semesters within a span of five years from the year of admission in the 1<sup>el</sup> semester of thal programme.

6.3. A candidate who has failed in a theoretical paper, but has passed the practical, based on that course, need not appear in the practical examination of that course in the supplementary examination.

6.4. A candidate who has failed to appear in the practical portion of a combined course or in a full practical course, he/she should be treated as failed in that paper.

6.5. In case of combined course, a candidate should obtain at least 40% marks in that paper.

6.6. Where a candidate (FS/FR) is eligible to appear at supplementary examination or to appear again in any semester-end-examination as per 6 1(a) or 6.1(b) of this Regulation, he/she shall be required to apply

## to the Controller of Examinations, through the Principal of that College within 07 working days from publication of the result for enrollment in appropriate examination in which he/she failed to qualify.

Kanchrapura College Prospectus 2019 - 2020

#### 7 REVIEW & SCRUTINY

7.1. There shall be re-evaluation (review) of the answer scripts of theoretical papers of semester-endexaminations but not of Internal Assessment marks. However, for re-evaluation, the candidate has to apply through the concerned Principals/TIC of Colleges in a prescribed format, to the Controller of Examinations. Re-evaluation shall be permitted in not more than two theoretical papers for any semesterend-examination in the 3 year Bachelor's degree programme on submission of prescribed fees within 07 working days from the publication of result of concerned semester. No application for re-evaluation of practical papers shall be entertained. *The examiner of a paper shall not be the reviewer of the same paper*. 7.2. Scrutiny of the theoretical answer scripts shall be done by the teachers of the concerned discipline before sending the marks to the Controller of Examinations. A teacher who is the examiner of a paper shall not be the scrutinizer of the same paper.

7.3. The written answer scripts of each semester-end examination will be preserved by the Head Examiner upto the completion of review process of that answer scripts. After that the answer scripts shall be collected by the Controller of Examinations and shall be preserved in the University for 06 (Six) months only from the date of publication of that result of the said semester-end examination. The answer scripts of the class test or other records of internal assessment shall, however, be preserved in the College for six (06) months from the date of cummencement of the next Semester. After that period, the scripts will be disposed off as per rules of the University.

#### 8. GRADING & DIVISION:

B.1. Grade & Credit System, the semester end and final grade sheets and transcripts shall have following scale (scores on 100%), letter grades and grade points, SGPA (Semester Grade Point Average) and CGPA (Cumulative Grade Point Average):

| PERFORMANCE   | SCORE ON 100% POINTS | LETTER GRADE | GRADE POINT |
|---------------|----------------------|--------------|-------------|
| Outstanding   | 90 to 100            | 0            | 10          |
| Excellent     | B0 1/ < 90           | E            | 9           |
| Very Good     | 70 to <80            | Α            | 8           |
| Good          | 60 to <70            | в            | 7           |
| Above Average | 50 to <60            | с            | 6           |
| Average/Pass  | 40 to <50            | D            | 5           |
| Fail          | Below 40             | F            | 0           |
|               |                      | AB           | 0           |
| Absent        |                      |              |             |

26

| Kanchroparo | College | Prospectus | 2019- | 20    |
|-------------|---------|------------|-------|-------|
| Addition    |         |            |       | ÷ (), |

Semester Grade Point Average SGPA(Si) =  $\sum (Ci \times Gi) / \sum Ci$ 

Where GI is the number of credits of the i-th course and Gi is the grade point scored by the student in the i-th course.

(SGPA)= Semester Grade Point Average

CGP A calculation for 3-year UG Course:

Cumulative Grade Point Average( CGPA) =  $\Sigma$ Cl x Si/ $\Sigma$ Ci

Where Si is the SGPA of the i-th semester and Ci is the total number of credits in that semester. (CGPA): Cumulative Grade Point Average

The SGPA & CGPA shall be rounded off to 2 decimal points.

To complete the Course satisfactorily & qualify for degree:

(i) A student must obtain the minimum CGPA of 5.

(ii) A minimum of 40% marks to be obtained in each paper.

(iii) A student obtaining Grade F shall be considered failed and will be required to reappear in that examination

Full Marks and Marks obtained will also be shown in the Mark sheets.

8.2. The Academic Calendar ratified by the Faculty Council (UG) will be announced by the University Authority before commencement of new academic session and shall be strictly followed for the duration of teaching, preparatory leave for students, examination and publication of results.

8.3. Without any contravention of the existing Act/Statute/Ordinance of the University, the Vice-Chancellor of the University shall have the power to settle any issue which is not covered under this regulation including the issue of awarding grace mark of maximum one mark in the cases where a candidate has failed due to shortage of one mark and also failed to secure 50%, 55% and 60% due to shortage of one mark.

## Kanchrapara College Prospectus 2019 - 2020

ANNEXURE-I

#### TABLE-I: COURSE STRUCTURE (HONOURS & PROGRAMME/GENERAL): NO OF PAPERS

| Course Components                                | B       | Sc.     | B       | Α        | B.Com   |         |
|--|---------|---------|---------|----------|---------|---------|
|  | Honours | General | Honours | General  | Honours | General |
| Core Course (CC+LCC*)                            | 14      | 12      | 14      | B+4*     | 14      | 8.4     |
| Discipline Specific<br>Elective (DSE) Course     | 4       | 6       | 4       | <i>ै</i> | +       | 4       |
| Generic Elective( CF) Course                     | - 4     | 8.      | 4       | 2        | 4       | 2       |
| Ability Enhancement<br>Compulsory Course( AECC ) | 2       | 2       | Z       | 2        | 2       | 2       |
| skill Enhancement<br>Course ( SEC )              | 2       | 4       | 2       | 4        | 2       | 4       |

TABLE -2: DETAILS OF COURSES & CREDIT OF B.A./ B.SC./ B.COM. ( HONOURS ) UNDER CBCS Credit Point 6 14 Particulars of Course

| 5, 10. |  |                        |                   |
|--------|--|------------------------|-------------------|
| 1      | Core Course: 14 Papers   | Theory + Practical     | Theory + Tutorial |
| 14     | Core Course, Theory [ 14 papers]                                     | 14x4 = 56              | 14x5 = 70         |
| 1.8    | Core Course ( Practical/Tutorial)*( 14 papers)                       | 14x2 = 28              | 14x1 = 14         |
| 2.     | Elective Courses: (8 papers)   |                        |                   |
| 2.A.   | A Discipline specific Elective[DSE](4 papers)                        | 4x4 = 1ń               | 4x5 = 20          |
| 28     | DSE (Practical / Tutorial)* (4 papers)                               | 4x2 =8                 | 4x1=4             |
| 20     | General Elective(GE) ( Interdisciplinary) [4 papers]                 | 4x4 = 16               | 4x5 = 20          |
| 2.0    | GE [ Practical / Tutorial]* (4 papers)                               | 4x2=8                  | 4x1 =4            |
| #Opt   | ional Dissertation/ Project Work in place of one DSE pa              | oper (6 credits) in 6ª | semester          |
|        | ty Enhancement Courses   |                        |                   |
| A      | AECC(2 papers of 2 credits each)<br>ENVS. English Communication/ MIL | 2x2 = 4                | 2x2 = 4           |
| B.     | Skill Enhancement Course(SEC)<br>(2 papers of 2 credits each)        | 2x2 = 4                | 2x2 = 4           |
|        | Total Credit   | 140                    | 140               |

|        | i viai u viai   | 1 10                  |                  |
|--------|---|-----------------------|------------------|
|        | TABLE-3: DETAILS OF COURSES OF B.A./ B.SC./ B.COM.( PR                | OGRAMME/GENERA        | L) UNDER CBCS    |
| \$ No. | Particulars of Course   | Credi                 | t Point          |
| 1.     | Core Course: 12 Papers  | Theory + Practical    | Theory • Tutoria |
| 1.4.   | Core Course: Theory [ 12 papers]"                                     | 12x4 = 48             | 12x5 = 60        |
| 1.8.   | Core Course (Practical/Tutorial)*(12 papers)                          | 12x2 = 24             | 12x1 = 12        |
| 2      | Elective Courses: (6 papers)  |                       |                  |
| A.     | DSE (6 papers for B.Sc./ 4 papers for B.A. & B Com.)                  | 6x4 = 24              | 4x5 = 20         |
| B      | DSE(Pract / Tutor.)* (6 papers for B.Sc /4 for B.A. &B.Com.)          | 6x2 = 12              | 4x1 = 4          |
| С.     | GE (Interdisciplinary) (2 papers for B.A. & B.Com.)                   |                       | 2x5 = 10         |
| D.     | GE (Pract./Tutor.)* (4 papers) (2 papers for B.A. & B.Com.)           |                       | 2x1 = 2          |
| #Opti  | onal Dissertation/ Project Work in place of one DSE paper (           | 6 credits) in 6th sem | ester            |
|        | y Enhancement Courses   |                       |                  |
| A.     | AECC(2 papers of 2 credits each)<br>ENVS, English Communication / MIL | 2x2 = 4               | 2x2 = 4          |
| В.     | Skill Enhancement Course(SEC)<br>(4 papers of 2 credits each)         | 4x2 = 8               | 4x2 = B          |
|        | Total Credit  | 120                   | 120              |

## Wherever there is a practical, there will be no tutorial and vice-versa.

28

Kanchrapara College Prospectus 2019

#### ANNEXURE.

## TABLE-4: SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B. Sc./ B.COM. HONOURS

| Courses/<br>(Credits)         | Sem-1  | Semili   | Sem-ill | Sem-IV | Sem-V | Sem-VI | Total No. of<br>Courses | Total<br>credit |
|-------------------------------|--------|----------|---------|--------|-------|--------|-------------------------|-----------------|
| CC (6)                        | 2      | 1 2      | 1       | 3      | 2     | 2      | 14                      | 84              |
| DSE (6)                       |        |          |         |        | 2     | 2      | 04                      | -24             |
| GE (6)                        | 1      | 11       | 11      | 1      |       |        | 04                      | 24              |
| AECC (2)                      | I(ENV) | ILMILT 1 |         |        |       |        | 02                      | 04              |
| SEC (2)                       | 11     | 1.1.1.1  | 1       | 1      |       |        | 02                      | 04              |
| Total No. of<br>Courses/ Sem. | 4      | 4        | 5       | 5      | 4     | 4      | 26                      |                 |
| Total Credit<br>(Semester     | 20     | 20       | 26      | 26     | 24    | 24     |                         | 140             |

TABLE-5: SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B.COM. PROGRAMME/ GENERAL

| Courses/<br>(Credits)        | Sem-1                        | Sem-H      | Sem-JII                       | Sem-IV       | Sem-V    | Sem-VI   | Total No. of<br>Courses | Total |
|------------------------------|------------------------------|------------|-------------------------------|--------------|----------|----------|-------------------------|-------|
| CC-1,2-6)                    | 2[14,2/                      | J 2 TH.28) | 2<br>(10,20)                  | 2<br>(10,20) |          |          | 8                       | 48    |
| Language<br>CC - 1,2 (6)     | (L <sub>1</sub> -1)<br>(Eng) | 1<br>(L-1) | (L <sub>1</sub> -2)<br>(t.ng) | 1            |          |          | 4                       | 24    |
| DSE (6)                      | 1.14                         | 12         |                               | -            | 2(1A.2A) | 2(18,2R) | 4                       | 24    |
| GE (6)                       | · · · ·                      |            |                               |              |          | 1        | 2                       | 12    |
| AECC (2)                     | T(MIL)                       | I(ENV)     |                               |              | · · ·    |          | 2                       | 0.4   |
| SEC (2)                      |                              | 1          |                               |              |          |          | 4                       | 0.4   |
| Total No. of<br>Courses/Sem. | 4                            | 4          | 4                             | .            |          |          | 24                      | 08    |
| lotal Credit<br>Semester     | 20                           | 20         | 20                            | 20           | 20       | 20       |                         | 120   |

## TABLE-6: SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.SC. PROGRAMME/

| Coursel                       |                     |                     |                     |                     | ERAL            |                 |                         |       |
|-------------------------------|---------------------|---------------------|---------------------|---------------------|-----------------|-----------------|-------------------------|-------|
| Courses/<br>(Credits)         | Sem-I               | Sem-II              | Sem-III             | Sem-IV              | Sem-V           | Sem-VI          | Total No. of<br>Courses | Total |
| CC-1,2,3<br>(6)               | 3<br>[1A,2A,<br>3A] | 3<br>(1B,2<br>B,3B) | 3<br>(1C,2C,<br>3C) | 3<br>(1D,2D<br>,3D) |                 |                 | 12                      | 72    |
| DSE -<br>1,2,3 (6)            | •                   | 1.1                 |                     |                     | 3<br>(1A.2A.3A) | 3<br>(1E,2B,3B) | 6                       | 36    |
| GE (6)                        |                     | 1 1                 |                     |                     | (man)           | [10,60,50]      |                         |       |
| AECC (2)                      | I(MIL)              | I(ENV)              |                     |                     |                 |                 |                         |       |
| SEC (2)                       |                     | -(                  | 1                   | 1                   |                 |                 |                         | 04    |
| Total No. of<br>Courses/ Sem. | 4                   | 4                   | 1                   | 4                   |                 | 4               |                         | 09    |
| otal Credit<br>Semester       | 20                  | 20                  | -                   | 20                  | 20              | 20              | 24                      | 120   |

30

Kanchrapara College Prospectus 2019 - 2020

ANNEXURE-III

EVALUATION PROCESS IN SEMESTERIZED UG COURSES UNDER CBCS CURRICULUM OF STUDIES FOLLOWING UGC GUIDELINES UNDER THE UNIVERSITY OF KALYANI

The Evaluation of the candidates shall be based on continuous assessment. The structure of evaluation shall be as follows:

- i) Assessment in each semester shall be divided into three(3) discrete components, viz. C1, C2 and C1. The students will be informed about the modalities of continuous assessment activities well in advance. The first component (C1) of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the first two months of each semester, 1/3 of the syllabus will be completed. The continuous assessment and C1 will be consolidated during the 9th week of the concerned semester. The second component (C2) of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the second two months of each semester, 2/3 of the syllabus will be completed. The continuous assessment and C2 will be consolidated during the 16th week of the concerned semester. Appearance in C1 & C2 is mandatory.
- ii) During 21st-23rd weeks of a semester, a semester-end examination shall be conducted for each course and the proportion of C<sub>3</sub> will be 80% of the total marks of each course of the semester.

iii) The result of each course in a semester shall be based on the values of C1, C1 & C3 and shall be awarded in the form of grade point.

#### Mechanism of computation of work-load per week:

- 1 Credit = 1 Theory class of 1-hour duration
  - 1 Credit = 1 Tutorial class of 1- hour duration
  - 1 Credit = 1 Practical class of 2- hour duration

Full marks of a course, having 6 credits/ 2 credits, along with distribution of marks:

- Full marks of each course of B.A./ B.Sc./ B.Com. (Hon. & Gen./Prog.), carrying 6 credits, be 75
   Full marks of each course of B.A./ B.Sc./ B.Com. (Hon. & Gen./Prog.), carrying 2 credits, be 50

3. B.A. & B.Com. (Hon. & Gen./Prog) Courses with no practical distribution of 75 marks be as follows:

3.1. Closs Attendance cum Internal Assessment: 20% of 75 marks = 15 marks of which 5 marks be reserved for class attendance (both Theoretical + Tutorial) in the following manner:

| а. | Attendance 50% & above but below 60% | <ul> <li>2 marks</li> </ul> |
|----|--------------------------------------|-----------------------------|
| 15 | Attendance 60% & above but below 75% | - 3 marks                   |

| - Dr: | Attendance 60% & above but below 7.5% | o marres  |
|-------|---------------------------------------|-----------|
| с.    | Attendance 75% & above but below 90%  | - 4 marks |

- 5 marks d. Attendance 90% & above up to 100%

And 10 marks are reserved for Class Test/Assignment/Seminar (Theoretical-05 and Tutorial-05). Minimum 15 classes are allotted for tutorial portion.

- 3.2. In Semester-End-Examination of each course, Question Paper be set for 60 marks, distribution may be as under:
  - a. Answer 10 questions out of 15 carrying 02 marks each = 10x 02 = 20
  - b. Answer 04 questions out of 06 carrying 05 marks each = 04x 05 = 20
  - c. Answer 02 questions out of 04 carrying 10 marks each = 02x 10 = 20

However, questions, carrying 05 or 10 marks, need not necessarily to be a single question.

| Kanchrapara College Prospectus 2019 - 202  |  |  |   |   | Kanchropara College I  | Prospectus 2019  |                            |   |  |
|--|--|--|---|---|--|--|----------------------------|---|--|
| <ol> <li>B.Sc. (Honours &amp; General/Programme) Courses with practical distribution of 75 marks are at follows:</li> <li>I. Class Attendance-cum-Internal Assessment: 20% of 75 marks=15 marks of which 05 marks in the preserved for theoretical class attendance, the distribution of marks will be same as mentioned in be reserved for theoretical class attendance, the distribution of marks will be same as mentioned in S.1.</li> </ol>   |  | of studies   | Publication of<br>Result  | Within 45 days<br>from the last<br>date of<br>Semester-1 /111<br>Examination  | Wrthin 45 days<br>from the last<br>date of<br>Semester-It/TV<br>Examination  | e of change of<br>choice of DNE &<br>le 2018-19  |                            |   |  |
| <ul> <li>3.1.<br/>10 marks be reserved for class test/Assignment/Seminar (Theoretical- 05 &amp; Practical-05).</li> <li>10 marks are allotted for <u>Semester-end-Practical Examination</u> of each course, distribution may be as under:</li> <li>a) Lab. Note Book: 05 Marks: b) Viva-voce: 05 Marks: c) Experiment : 10 marks</li> <li>4.3. 40 marks be allotted for <u>Semester-end-Theoretical Examination</u> of each course, distribution or which may be as under:</li> </ul>                                  |  | ral) Courses o<br>19-2020  | Date of End<br>Semester<br>Examination                                    | December,<br>2019<br>(2 <sup>nd</sup> Week<br>onward)   | June, 2020<br>(2 <sup>nd</sup> Weck<br>onward)   | res. 2 Last date of churce of<br>3. The option for choice of DXE &<br>sew admission rule 2018-19.  |                            |   |  |
| a) Answer 05 questions out of 08 carrying 02 marks each = 05x02=10<br>b) Answer 02 questions out of 04 carrying 05 marks each = 02x05=10<br>c) Answer 02 questions out of 04 carrying 10 marks each = 02x10=20<br>However, questions, carrying 5 or 10 marks, need not necessarily to be a single question.<br>5. FOR B.A. & B.COM. (HONS. & PROG./GEN.) COURSES, HAVING PRACTICAL, DISTRIBUTION OF<br>75 MARKS IS AS UNDER:   | aní  | Provisional Academic Calendar for B.A./B. Sc./B.Com (Honours & Program/General) Courses of studies<br>(Under Semeterized CBCS Curricolum) for the Academic Year: 2019-2020 | Filling up &<br>Submission of<br>Form for End-<br>Semester<br>Exumination | 3 <sup>1d</sup> week af<br>November, 2019   | 31ª week of<br>May, 2020   | N.B. 1. Dates as methioned or provisional It may be changed due to unavoidable circumstances. 2. Last date of choice of DSE N.B. 1. Dates as methioned or provisional It may be changed due to unavoidable circumstances. 3. The option for choice of DSE subject(s)/stream: within 23 days from the last date of admussion to the 1 <sup>s</sup> sensitive in the degree courses. 3. The option for choice of DSE SEC subject will be given within 15 days from the commencement of classes in concerned semetiter as per new admission rule.2018-19. |                            |   |  |
| 5.1. In case of 'Fully Practical' based course, <u>Class Attendance-cum-Internal Assessment</u> : 20% of 75 marks=15 marks of which 5 marks be reserved for practical class attendance & 10 marks be reserved for class test/assignment. 5.2. The distribution of 60 marks be allotted for <u>Semester-end-Practical Examination</u> of each course, may be as under: a) Lab. Note Book: 15 Marks; b) Viva-voce: 15 Marks; c) Experiment: 30 marks   | University Of Ralpani<br>Kalyani, Dia-Nada, W.B. | iom (Honours<br>um) for the Ac   | Internal<br>assessment  | 1 <sup>at</sup> Internal -<br>Assessment:<br>Sept. 2019<br>(1 <sup>at</sup> Week)<br>2 <sup>ad</sup> Internal<br>Assessment:<br>Nov, 2019<br>(3 <sup>ad</sup> Week) | 1 <sup>al</sup> Internal<br>Assessment:<br>2 <sup>ad</sup> Weck of<br>March, 2020<br>2 <sup>ad</sup> Internal<br>Assessment:<br>2 <sup>ad</sup> week of<br>2 <sup>ad</sup> week of | May, 2020<br>nged due to une<br>o the f <sup>u</sup> semester 1<br>of classes in conce   |                            |   |  |
| for IJ.Sc. (Hons. & Prog. /Gen.) Courses, having no practical, distribution of 75 marks, he same<br>3) above.<br>n the <u>Semester-End-Examination</u> of AECC of B.A./B.Sc./B.Com, carrying 2 credits (i.e. full<br>ks-50).ENVS be taught in the 1 <sup>st</sup> Semester and communicative Eng / MIL be taught in the 2 <sup>nd</sup><br>ester for Hons, course and for Programme/General course, communicative Eng / MIL be taught in<br><sup>th</sup> Semester and ENVS be taught in the 2 <sup>nd</sup> Semester. | University<br>Kalyani, Di                        | Unibersity<br>Kalyani, D   | e same<br>i.e. full<br>the 2 <sup>rd</sup><br>ught in                     | <b>Unibersit</b><br>Kalyani, D<br>B.A./B. Sc./B.G<br>CRCS Curricul  | Clinibersit<br>Kalyani, D<br>B.A./B. Sc./II.<br>I CBCS Curricu   | Submission of<br>Registration<br>form to KU<br>by the College  | 1" Week of<br>August, 2019 | 1 | It may be cha<br>ate of admission to<br>e commencement |
| <b>B.A., B.Sc. &amp; B.Com. (Hons. &amp; Gen./Prog.) Courses distribution of 50 marks (for each AECC &amp; C) be as follows:</b><br>Internal Assessment:20% of 50 marks i.e. 10 Marks of which 05 marks be reserved for class st/assignment/ seminar and 05 marks be reserved for class attendance of the concerned <i>UCC/SEC</i> course.<br>40 marks are allotted for <u>Semester-End-Theoretical Examination</u> of each course; distribution may   |  | hic Calendar for<br>ler Semeterized  | Date of<br>Commenceme<br>nt of classes                                    | l" Week af<br>July, 2019  | Within 07<br>days from last<br>date of<br>Enrollment.  | d are provisional<br>ays from the last d<br>tur 15 days from th  |                            |   |  |
| as under-4.3.<br>Distribution of total Marks (1850=140 credits) in Semesterized UG courses under CBCS<br>Curriculum to be studied by a student are as Follows:<br>/ B.Sc./ B.Com. Honours;<br>CC: 75x14=1050; DSE: 75x4=300; GE: 75x4=300; AECC: 50x2=100  |  | isional Acaden<br>(Und   | Admission/<br>Earollment  | Up to 30 <sup>th</sup> June,<br>2019<br>(Subject to<br>specific Govt.<br>order)   | Within 07 days<br>from the date of<br>completion of<br>Semester-L/III<br>Examination   | ates as menulane<br>itream: within 25 d<br>of will be given with   |                            |   |  |
| Distribution of total Marks (1650=120 credits) in Semesterized UG courses under CBCS<br><u>Curriculum to be studied by a student are as follows:</u><br>& B.Com.(General/Programme.):<br>CC: 75x12=900; DSE: 75x4=300; GE: 75x2=150; AECC: 50x2=100; SEC: 50x4 =200<br>(General/Programme): CC: 75 x 12 =900; DSE: 75x6=450; AECC: 50x2=100; SEC: 50 x 4 =200  |  | Prov   | Courses<br>(B.A.B.Sc.<br>/B.Com)  | SEMESTER-1&III<br>(Odd)   | SEMESTER-<br>11&1V (Even)  | N.B. 1. D<br>subject(s)/<br>SEC subjec   |                            |   |  |
| CC: 75x14=1050: DSE: 75x4=300; GE: 75x4=300; AECC: 50x2=100. SEC: 50x2=100     Distribution of total Marks (1650=120 credits) in Semesterized UG courses under CBCS     Curriculum to be studied by a student are as follows:     S.Com.(General/Programme.):     CC: 75x12=900; DSE: 75x4=300; GF: 75x2=150; AECC: 50x2=100, SEC: 50x4=300;   |  | Provisiona   |   | SEMESTER-1&III  |  | N.B. 1. Dates as<br>subject(s)/stream.   |                            |   |  |

|   | KAN  | CHRAPARA      | COLLEG    | E  |
|---|------|---------------|-----------|--|
| FFFS STRUCT   |      | CIS COM GENER | AL COURSE | S OF J YEARS OURATION  |
| /#11  | 8.4  | \$ CCM        | 4.50      |  |
| ADMISSION / RT 125- CURING ADMISSION                | 120  | 12            | *20       | "C"TAL ACANTS ON FEED AS SHOT  |
| 2 Turion  | 200  | 243           | 340       | FUTCH FEEL OF THE BALSO FEEL WONTH, DOOW READ<br>FEEL WONTH & BISS READ WONTH  |
| A C SESTION CHANGE                                  |      |               |           |  |
| A RECTRONS  | 150  | 191           | 114       |  |
| B GENERATOR & FUEL                                  | 18   | 29            | - 75      | PAYABLE IN EACH ACADEMIC SESSION   |
| C PEPAR S WANTENANCE                                | 200  | 200           | 203       | And a state of the |
| D DEVELOPMENT/XE                                    | 13   | 136           | 133       |  |
| 4 BULDING   | 1/5  | 135           | 175       | 00   |
| 5 COLLETTE ENAN                                     | 40   | 40            | 45        | 00   |
| I LINDARY FEES                                      | 46   | 40            | 45        | 00   |
| 7 LIBRARY CAUT ON MONEY                             | 130  | 130           | 100       | CINCE DURING ADMISSION REFUNCABLE  |
| A LABOR DAY ITE                                     | 0    | 0             | 53        |  |
| DENTI Y DARD  | 30   | 33            | 30        | PAYABLE & EACH ACADEMIC BESSION  |
| D GEVENASE W  | 70   | 25            | 20        | BC   |
| I SELCENTS HEALTH HOME                              | 10   | 12            | 10        | po   |
| 2 STLOFNISAID FLAD                                  | 40   | 43            | 40        | 50   |
| 3 3" LOUIN TS UNION                                 | 300  | 36            | 153       | 90   |
| UNIVERSITY SPONTS                                   | 71   | 10            | 11        | DHIE DURING ADVISSION  |
| UWVERSITY HEGISTRATION                              | 125  | 12:           | 120       | 00   |
| Laterativy service/vant                             | 14.  | ht            | 200       | Paralise & dech August at Sabalar.   |
| Laboratory Caul of Honey                            | NL   | NE            | N         | Date during Astronom   |
| TOTAL ANOUNT TO BE PAO DURING 1ST VEAN<br>ADVISSION | 2104 | 2141          | 2541      | and a second   |

Tota Annual Free will be Contac m Laun S in the Lo

| ⊢   | FEES STRUCTURE OF 8 A                              | Hons   & B COM | HONS   COURSES OF 3 YEARS DURATION                              |
|-----|--|----------------|---|
| L   | FEES   | BAHCHS)        | IN REMARK   |
| ,   | ADMISSION ( RS 1254 DURING ADMISSION)              | *25            | FOTAL ADMISSION FEES R\$ 375-<br>PAYABLE IN 3 EQUAL INSTAUMENT, |
| 3   | TURION   | 300            | TUITION FEES (\$ FOR 6 A Rs. 75/- PER MONTH                     |
| J   | * SESSION CHARGE                                   |                |   |
| _   | A, ELECTRICITY                                     | 150            |   |
|     | A GENERATOR & FUEL                                 | 75             | 35-1 (1995) F   |
|     | C. REPAIR & MAIN TENNICE                           | 200            | PAYABLE IN EACH AGADEMIC SESSION                                |
| _   | D. DEVELOPMENT FEE                                 | 150            | -1  |
| _   | BUILDING   | 325            | 80  |
| -   | COLLEGE EAAN                                       | 60             | , DD  |
|     | LIBRAR + FEES                                      | 3/5            | 00  |
|     | LIBRARY CAUTION MONEY                              | 150            | CHOE DURING ADMISSION (REFUNDABLE)                              |
| B   | LABORTORY FEE                                      | 0              |   |
|     | DENTITY CARD                                       | 30             | PAYABLE IN EACH ACADEMIC SESSION                                |
|     | GYMNASIUM  | 22             | 53  |
|     | STUDENTS HEALTH HOME                               | 10             | 20  |
| 12  | STUDENTS AID FUND                                  | 40             | 00<br>00  |
|     | STUDENTS UNION                                     | 350            |   |
|     | UNIVERSITY SPORTS                                  | 70             | DO DO DUANG ADMISSION   |
| 5   | MIVERSITY REGISTRATION                             | 120            |   |
| G L | aboratory development                              | NL             | DO Pavathe mekon Academic Session                               |
| 7/1 | aboratory causion money                            | NL             |   |
| Ā   | OTAL AMOUNT TO BE PAID DURING IST YEAK<br>OMISSION | 2506           | Onexe during Admission  |

|  | KANCHRAPA                |            |   |  |  |
|--|--------------------------|------------|---|--|--|
| FEES STRU  | CTURE OF B Sc Horn       | ) COURSE   | S OF 1 YEARS BURATION   |  |  |
| 1115   | BUTHICE WINANSHIZ<br>JOH | WTWH       | REWARK  |  |  |
| ADMISSION ( HS. 1255 DURING ADMISSION)               | .05C                     | 125        | TOTAL ADMESSION FEES HS 375-<br>PAYABLE IN EFFOLAL HISTAIL VENT |  |  |
| I TUREN  | 440                      | +40.       | TAT ON FELS & FOR BISCHORS   HE THS PERMONIN                    |  |  |
| 3 TRESSION CHARGE                                    |                          |            |   |  |  |
| A FLECTRICITY  | 150                      | 142        |   |  |  |
| B GENERALOR AFUE.                                    | 75                       | 12         | PAYABLE & EACH ADADENIC SESSION                                 |  |  |
| C ASPANAL MENTENAULE                                 | 710                      | 200        | PAPAGLE & EALH ALAJENIL SESSION                                 |  |  |
| D. DEVELOPMENT LEE                                   | 350                      | - 194      |   |  |  |
| A BUILDING   | 225                      | 1/2        | 90  |  |  |
| COLLEGE E KAM  | 60                       | ro.        | 00  |  |  |
| A LIERARY FEES                                       | - 25                     | - 15       | 36  |  |  |
| / LIERARY CALTON WOMEN                               | 197                      | 155        | OWER DUPING ADMISSION (REFUNDABLE)                              |  |  |
| 5 ABORTORY FEE                                       | 170                      | 129        |   |  |  |
| E IDENTITY CARD                                      | 30                       | 30         | PAYABLE IN EACH ACADEMIC SESSION                                |  |  |
| CYMNASHM   | 20                       | 20         | 30  |  |  |
| 15 STUDEN'S AFALTH HOME                              | 10                       | 10         | EG  |  |  |
| 2 STUDENTS AD FUND                                   | 41                       | 60         | 50  |  |  |
| 2 STUDE V21 UNDN                                     | 360                      | NO         | 50  |  |  |
| VILINIT REPLY SPORTS                                 | 73                       | 75         | CACE ODDING ADMITTACIN  |  |  |
| IS UNLIT ESTEN HE OFSTHATION                         | 120                      | 1.00       | 20  |  |  |
| tà i attentini devenioment                           | 356                      | - 520      | Pavatie minish Aceteric Session                                 |  |  |
| 17 Lateratry caulor filtes                           | (x)                      | <b>W</b> 1 | Check Surray Alteration   |  |  |
| TOTAL MADUNT TO BE PAID DURING 1ST YEAR<br>ADMISSION | 170                      | 33/0       |   |  |  |

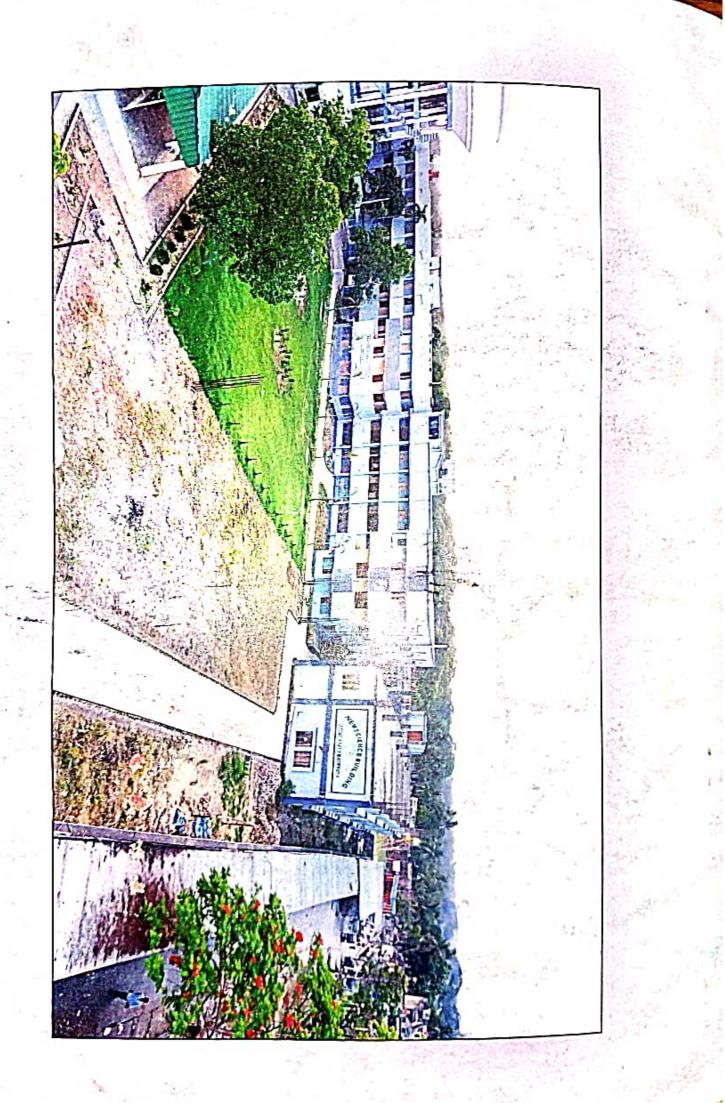
Kanchrapara College Prospectus 2019 - 2020

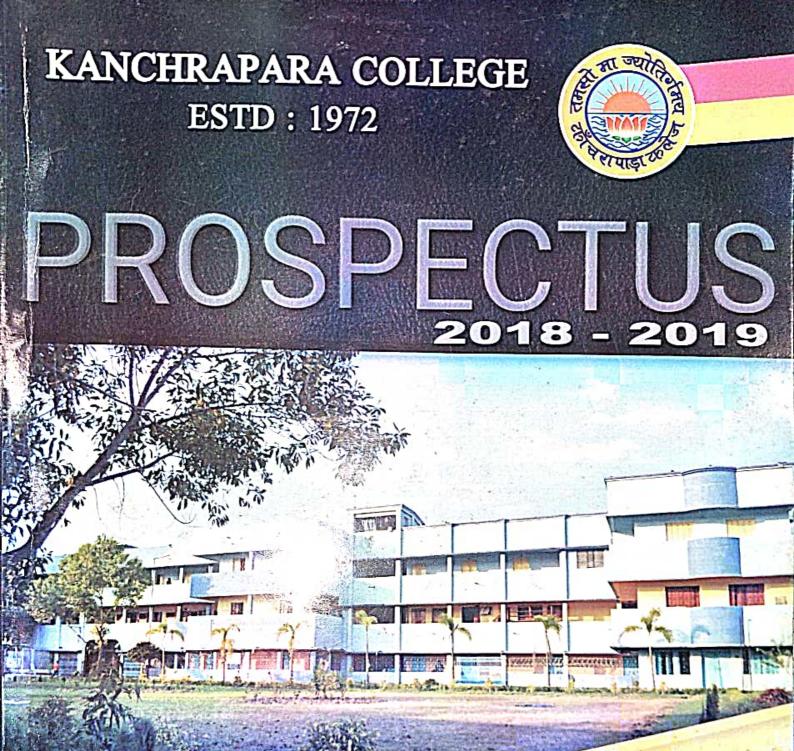
Tota Annual Free and be Collected from Each Studem in Two

|  |           | CHRAPAR    |           |   |
|--|-----------|------------|-----------|---|
| . FEES STA                             | UCTURE OF | B St (Hors | COURSESO  | 5 YEARS DURATION  |
| FEES                                   | ENVHICTOH | HLD-LMBTH  | FENHICWSH | FEVLAX,   |
| ADMISSION ( PS 105: DURING ADMISSION)  | 1570      | 15:0       | 1500      | TOTAL ADMISSION FEES RS ASCO-<br>FAMABLE IN J EQUAL INSTALLMEN? |
| TUTION                                 | 445       | 443        | 443       | TU TON FEES & FOR 8 A RS TS- FEE MONTH                          |
| 1 SESUCA CAMPLE                        | -         |            |           |   |
| A 4. CONCUTY                           | 300       | 27.6       | 200       |   |
| a creation story                       | 73        | 75         | 75        | PAYABLE IN EACH ACADEVIC SESSION                                |
| I TO THE & WHITTE WALLE                | 101       | 100        | 100       |   |
| D SOL OPARTIES                         | 152       | 192        | 150       |   |
| 4 HUILERS;                             | 800       | 52         | 308       | DO  |
| > COLLEGE STAN                         | 60        | ġ4         | 67        | C4)   |
| 4 LIBRARY FEES                         | 400       | 430        | 620       | 50  |
| 1 UBSNEY CAUTON MONEY                  | 400       | 400        | #32       | DNEL DURING ADMISSION (RSPLNDABLE)                              |
| ABORTORY FEE                           | 2000      | 2060       | 2000      | ABORT NOT THE GROUP M.  |
| 9 ICENTLY CARD                         | 00        | - 30       | 30        | FATABLE IN EACH ACADEMIC SESSION                                |
| 10 CYMNASEM                            | 22        | 20         | 22        | 00  |
| 11 STUDENTS HEALTH HOME                | 10        | 11         | 15        | 00  |
| 12 STLOENTS AD FUND                    | 25        | 30         | 30        | 20  |
| 13 STUDENTS UNION                      | X0        | xc         | 300       | 60  |
| 14 UNVERSITY SPORTS                    | Hc.       | 10         | 70        | ONCE DURING ACMISSION   |
| LS UNVERSITY REGISTRATION              | 120       | 125        | 172       | 50  |
| 3 DOLLAR DEVELOPMENT                   | 1700      | 5.730      | 10.00     | Playable in each Academic Service                               |
| 11-ADDIALON SALAON TROPPI              | 1200      | 1364       | 1000      | Drece durrig Acrosson   |
| TOTAL AMOUNT TO BE PAD DURING IST YEAR | 9405      | 9425       | 9425      |   |

Total Annual Fees will be Collected Hum Lack Mulleri in Two Installments for Two Sem

35

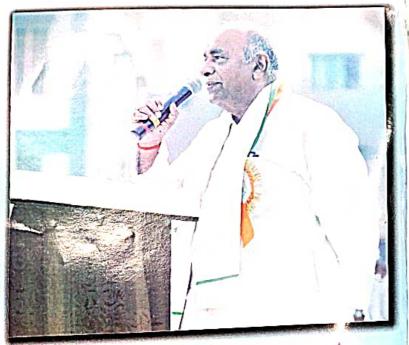




A NAAC ACCREDITED (B+) DEGREE & POST GRADUATE COLLEGE KANCHRAPARA, NORTH 24 PARGANAS, 743145

email : info@kpcoll.net website : http://www.kpcoll.net

Call us : (033) 2585 8790 / 5159



Honourable President Sri Sudama Roy

## Kanchrapara College LATITUDE : 22.58011° LONGITUDE : 88.25054°

#### 1. Introductory Note :

- Kanchrapara (medieval name is 'Kanchanpalli' or the 'golden village'), which is proud as Lord Chaltanya visited the place in his lifetime (the place is one Kilometre away from the College).
- It is the last part of the stretch of civilization of Bengal before British rule and also before the birth of Kolkata, situated in the banks of Ganges. Kolkata is 49 Kilometres away from Kanchrapara and the distance of Netaji Subhash Chandra Bose international airport is 40 Kilometres.
- After the war of Plassey (the site is 60 Kilometres away from Kanchrapara), colonial growth
  was finally established in this part of Bengal and Kanchrapara become the ewpicentre of
  industrial production system with particular reference to engineering industry as basic industry.
- jute industry in both banks of river Ganges and ultimately Kanchrapara railway workshop was
  established before independence, where workers' strength is 10,000 now, turning the place
  into a miniature colourful form of Mother India.
- After independence of India, and also during Bangladesh war of independence there was heavy
  refugee influx as international border with Bangladesh is only 45 Kilometres from here.
- Still there was no higher educational institutions to cater the needs of the following strata of the surrounding society;
  - a) Traditional local indigenous communities of all religions
  - b) People from all over India as industrial workers.
  - c) War-rayaged young boys and girls from Bangladesh as refugees (in terms of international law as accepted by both UNO and Government of India).
- So in 1972, the local MLA, who was also a teacher of adjacent high school, Shree Jagadish Chandra Das took initiative by virtually begging money or each and every articles from the local people to build college building, and land being donated by the local Municipality. Kanchrapara College was established in 13<sup>th</sup> November 1972. It was inaugurated by Chief Minister of West Bengal, Shree Siddhartha Shankar Roy.

t

2. Space Allocation :

- \* Campus area 5 acres or 20234.3 sq. m.
- \* Built-up area 9135.33 sq. m.
- (including Guard Room, covered cycle garage, and covered parking space) \* Covered cycle garage 297.3 sq. m.
- · Covered parking space 93.83 sq. m.
- \* Number of rooms allotted for laboratories.
- (These are also used for classrooms, for theoretical classes when practical are not held.)-23 \* T.I.C./Principal's Chamber : 1
- \* Students' Union Room : 1
- \* Number of classrooms : 29
- \* Number of laboratories : 23
- \* Auditorium : 1
- · Canteen : 1
- DODL office room : 1
- \* College office room : 2
- Gymnasium : 1
- \* Girls' common room : I
- \* Boys' common room : 1
- \* Meeting room : 1
- Store room : 1
- \* Library area : 266.45 sq.m.
- Tool room : 1
- \* Guard room : 2
- · Room for college health centre : 1
- \* NAAC/IQAC office room : 1
- NSS room : 1
- \* Smart classroom :1
- Virtual Room : 1
- \* Common room for non-teaching staff : 1
- \* Number of toilets : 16
- \* ATM room (Axis Bank): 1
- · Water purifier machine : 6
- \* Water cooler cum purifier : 5
- \* Storagecapacity of water tanks : 20,000 It
- \* Medicinal plant garden : 1
- \* Playground : 1
- \* Flower garden in front of the college (603.87 sq. m.)

2

## **Governing Body**

Sri Sudama Roy President & Govt. Nominee

Sri Nirmalya Majumdar Teacher-in-Charge & Secretary

> Sri Angshuman Roy Govt. Nominee

Sri Debabrata Dutta Nominee of West Bengal State Council of Higher Education

> Prof. Subhas Ch. Sarkar University Nominee

Dr. Runu Das University Nominee, Principal, Kalyani Mahavidyalaya

> Smt. Debjani Roychouhuri Teachers 'Representative

Dr. Sunita Mondal Teachers 'Representative

Smt. Chandrani Das (Guha Ray) Non-Teaching Staff Representative

Sri Gourab Saha General Secretary, Students' Union

# CBCS, Kanchrapara College : Subject Combination Under Graduate Course for Day Shift

| SI. No. | Honours Subject   | Subsidiary Subject<br>(Any one to be opted as Generic Elective |
|---------|-------------------|--|
| 1       | Bengali           | (History/Sanskrit English)                                     |
| 2.      | Hindi             | (History/Sanskrit/English)                                     |
| 1       | Political Science | (History Sanskrit/English)                                     |
| 4.      | History           | (Bengali/Hindi/English) , Philosophy                           |
| 5       | Geography         | (Bengali/Hindr/English)  |
| 6       | Sanskrit          | (Bengali/Hindi/Philosophy)                                     |
| 7.      | Economics         | (Bengali, Hindi History)                                       |
| 3.      | English           | (Bengali/Hindi/History)  |

| S1. No. | Honours Subject                   | Subsidiary Subject<br>(Any one to be opted as Generic Elective) |
|---------|-----------------------------------|---|
| 1.      | Mathematics                       | (Chemistry/Physics)   |
| 2.      | Chemistry                         | (Physics/Mathematics)   |
| 3.      | Physics                           | (Chemistry Mathematics)   |
| 4.      | Zoology                           | (Botany/Chemistry)  |
| 5.      | Botany                            | (Zoology Chemistry)   |
| 6.      | Computer Science                  | (Physics/Mathematics)   |
| 7.      | Microbiology                      | (Chemistry/Botany)  |
| 8       | Molecular Biology & Biotechnology | (Chemistry/Zoology)   |
| 9       | Geography                         | (Economics Mathematics)   |
| 10.     | Economics                         | Mathematics Only  |
| 11.     | Environmental Science             | (Chemistry/Physics/Botany)                                      |
| 12.     | Food & Nutration                  | Chemistry   |

#### Compulsory for all Honours courses:

- a) Environmental Science [1st Semester]
- b) English/MIL (Bengali/Hindi) [2nd Semester]

### B.A. (General Courses) - Programme Course - Day Shift Compulsory Subject: a) Bengali/Hindi/English (1st Semester)

b) Environmental Science (2nd Semester)

- Core Course (C.C.) Any two :
  - 1) Sanskrit Or History
  - 2) Political Science
  - Or Philosophy
- Language Core Course (L.C.C.) : English and MIL (Bengali/Hindi) Generic Elective (G.E.)
  - : Economics/Philosophy/Political Science

N.B. Subject to availability of seats

4

### Kanchrapara College Prospects 2018-19 B.Sc. (General Course) - Programme Course - Day Shift. Compulsory Subject: a) Bengali/Hindi/English (1st Semester) b) Environmental Science (2nd Semester) Core Course (C.C.)Any one Group a) Physics/Chemistry/Mathematics b) Chemistry/Botany/Zoology B.A. (General Courses) in Evening Shift Compulsory Subject: a) Bengali/Hindi/English (1st Semester) b) Environmental Science (2nd Semester) Language Core Course (L.C.C.) : English, Bengali/Hindi (MIL) Core Course (C.C.) a) History b) Political Science Any two subjects from bellow c) Hindi/Bengali Generic Elective (G.E.) : Political Science/(Sanskrit/English)\*\* Three year B.Com. Honours Course Semester wise Structure of Syllabus with CBCS To be effective from Academic Session 2018-2019 for Evening Shift Compulsory Subject:

a) Bengali/Hindi/English (1<sup>st</sup> Semester)
 b) Environmental Science (2<sup>nd</sup> Semester)

#### Year I : Semester I

| Course Code          | Course Title                                     |
|----------------------|--|
| BCOM-II-1.1 -CC-1 -T | FINANCIAL ACCOUNTING 1                           |
| BCOM-H-1.2-CC-2-T    | PRINCIPLES OF MANAGEMENT                         |
| BCOM-H-L3-GE4-T      | FUNDAMENTALS OF FINANCIAL<br>ACCOUNTING (Note 1) |
| BCOM-H-1.4-AECC-I-T  | ENVIRONMENTAL STUDIES                            |

## Year I: Semester II

| Course Code         | Course Title   |
|---------------------|--|
| BCOM-H-2.1-CC-3-T   | BUSINESS MATHEMATICS                                   |
| BCOM-H-2.2-CC-4-T   | HUMAN RESOURSE MANAGHEMENT AND<br>MARKETING MANAGEMENT |
| BCOM-H-2.3 -GE-2-T  | FUNDAMENTALS OF INCOME TAX (Note 1)                    |
| BCOM-H-2.4-AECC-2-T | COMMUNICATIVE ENGLISH/ MIL                             |

\*\* Sanskrit and English are subject to approval of Higher Education Council & University of Kalyani N.B. Subject to availability of seats

| Course Code                   | Course Title  |
|-------------------------------|---|
| BCOM-II-3.1 -CC-5 -T          | FINANCIAL ACCOUNTING 2  |
| BCOM-II-3.2-CC-6-T            | BUSINESS LAW  |
| BCOM-11-3.3-CC-7-T            | INCOME TAX LAW  |
| BCOM-H-3.4-GE-3-T             | FL'NDAMENTALS OF GOODS AND SERVICE TAX (Note 1)                                     |
| BCOM-11-3.5-SEC-1 - T + P (A) | Any One of the Following:<br>(A) E-COMMERCE AND COMPUTER APPLICATION IN<br>BUSINESS |
| всом-н-з,5 -sec-1 - т (в)     | OR<br>(B) OFFICE MANAGEMENT AND SECRETARIAL PRACTICI                                |

Year 2: Semester IV

| Course Code  | Course Title  |
|--|---|
| BCOM-G-4 1-CC-8-T                                    | COSTACCOUNTING  |
| BCOM-G-4.2-CC-9-T                                    | INDIRECT TAX LAWS   |
| BCOM-G-4.3-CC-10-T                                   | COMPANYLAW  |
| BCOM-H-4,4-GE-4-T                                    | FUNDAMENTALS OF COST AND MANAGEMENT<br>ACCOUNTING<br>(Note 1)   |
| BCOM-H-4.5-SEC-2-T + P (A)<br>BCOM-H-4.5-SEC-2-T (B) | Any One of the Following:<br>(A) TAX RETURN AND E-FILING OF TAX RETURNS<br>OR<br>(B) FUNDAMENTALS OF INVESTMENT |

#### Year 3: Semester V

| Course Code                                      | Course Title  |
|--|---|
| BCOM-H-5.1 -CC-11 -T                             | FINANCIAL MANAGEMENT  |
| BCOM-11-5.2-CC-12-T                              | AUDITING :  |
| BCOM-H-5.3-DSE-1-T (A)<br>BCOM-H-5.3-DSE-1-T (B) | Any One of the Following<br>(A) MANAGEMENT ACCOUNTING<br>OR<br>(B) ADVERTISING              |
| BCOM-H-5.4-DSE-2-T (A)<br>BCOM-H-5.4-DSE-2-T (B) | Any One of the Following:<br>(A) INDIAN FINANCIAL SYSTEM<br>OR<br>(B) BANKING AND INSURANCE |

N.B. Subject to availability of seats

6

#### Year 3: Semester VI

| Course Code                                      | Course Title   |
|--|--|
| BCQM-H-6.1 -CC-13 -T                             | CORPORATE ACCOUNTING   |
| BCOM-11-6.2-CC-14- T + P                         | PROJECT WORK   |
| BCOM-II-6.3-DSE-3-T (A)                          | Any One of the Following<br>(A) BUSINESS COMMUNICATION AND<br>ENTREPRENEURSHIP DEVELOPMENT<br>OR |
| BCOM-H-6.3-DSE-3-T (B)                           | (B) CORPORATE GOVERNANCE AND SOCIAL<br>RESPONSIBILITY OF BUSINESS                                |
| BCOM-H-6 4-DSE-4-T (A)<br>BCOM-H-6 4-DSE-4-T (B) | Any One of the Following:<br>(A) ACCOUNTING FOR LOCAL BODIES<br>OR<br>(B) INTERNATIONAL BUSINESS |

#### Note 1

The following four GE papers are offered to the students (Honours) of any department other than students of commerce departments

- a) Fundamentals of Financial Accounting (GE 1)
- b) Fundamentals of Income Tax (GE 2)
- c) Fundamentals of Goods and Service Tax (GE 3)

c) Fundamentals of Goods and Service Tax (GE 3)
d) Fundamentals of Cost and Management Accounting (GE 4)
[If GE papers under B.Com (Honours) Syllabus are allowed by the University Authority to be opted by students of commerce departments as well as students of any other department, then above four GE papers are to be substituted by the following four GE papers.

- i) Micro Economics (GE 1)
- Business Statistics (GE 2)
   Macro Economics (GE 3)
- iv) Indian Economies (GE 4)

Three year B.Com. General Course

# Semester wive Structure of Syllabus with CBCS To be effective from Academic Session 2018-2019 for Evening Shift

#### **Compulsory Subject:**

a) Bengali/Hindi/English (1st Semester)

b) Environmental Science (2nd Semester)

Year I: Semester I

| Course Code         | Course Title              |
|---------------------|---------------------------|
| BCOM-G-1.1 -CC-1 -T | FINANCIAL ACCOUNTING 1    |
| BCOM-G-1.2-CC-2-T   | PRINCIPLES, OF MANAGEMENT |
| BCOM-G-1.3-CC-3-1   | LANGUAGE                  |
|                     | L-1                       |
| BCOM-G-1.4-AECC-I-T | ENVIRONMENTAL STUDIES     |

N.B. Subject to availability of seats

7

## Kanchrapara College Prospects 2018-19

| ar I: Semester II<br>Course Code  | Course Title   |
|---|--|
| BCOM-G-21-CC-4-1  | HUMAN RESOURSE MANAGHEMENT AND MARKETING<br>MANAGEMENT |
| BCOM-G-2.2-CC-5-T   | BUSINESS LAWS  |
| BCOM-G-2.3-CC-6-T   | LANGUAGE   |
| HCOM-G-2.4-AECC-2-1   | L-1<br>COMMUNICATIVE ENGLISH                           |
| r 2: Semester III   |  |
| Course Code   | Course Title   |
|   | Course Title<br>FINANCIAL ACCOUNTING 2                 |
| BCOM-G-1.1-CC-7-T   |  |
| BCOM-G-1,1-CC-7-T<br>BCOM-G-1,2CC-8-T   | FINANCIAL ACCOUNTING 2                                 |
| Course Code<br>BCOM-G-J,1-CC-7-T<br>BCOM-G-J,2CC-8-T<br>BCOM-G-3,3-CC-9-T<br>BCOM-G-3,4-SEC-1 - T + P (A) | FINANCIAL ACCOUNTING 2<br>INCOME TAX LAW<br>LANGUAGE   |

| Course Code                | Course Title  |
|----------------------------|---|
| BCOM-G-4 1 -CC-10-T        | COSTACCOUNTING  |
| BCOM-G-4.2-CC-11-T         | INDIRECT TAX LAWS   |
| BCOM-G-4.3-CC-12-T         | LANGUAGE  |
|                            | L-2   |
| BCOM-G-4.4-SEC-2-T + P (A) | Any One of the Following.<br>(A) TAX RETURN AND E-FILING OF TAX RETURNS |
| Weber offer and the second | OR  |
| BCOM-G-4.4-SEC-2-T(B)      | (B) ADVERTISING   |

## Year J: Semester V

| Course Code            | Course Title   |
|------------------------|--|
| BCOM-G-5.1-DSE-I-T (A) | Any One of the Following<br>(A) CORPORATE ACCOUNTING |
| BCOM-G-5.1-DSE-1-T (B) | OR<br>(B) BANKING AND INSURANCE                      |
| BCOM-G-5.2-DSET2-T (A) | Any One of the Following.                            |
|                        | (A) MANAGEMENT ACCOUNTING                            |
|                        | OR   |
| BCOM-G-5.2-DSE-2-T(A)  | (B) INDIAN FINANCIAL SYSTEM                          |
| BCOM-G-5.3 -GE-1 -T    | BASIC FINANCIAL ACCOUNTING (Note 2)                  |
| COM-G-5.4-SEC-J-T(A)   | Any One of the Following:                            |
|                        | (A) BUSINESS COMMUNICATION AND                       |
|                        | ENTREPRENEURSHIP DEVELOPMENT                         |
|                        | OR   |
| COM-G-5.4-SEC-3-T(B)   | (B) AUDITING   |

#### N.B. Subject to availability of seats.

8

### Kanchrapara College Prospects 2018-19

## Year 3: Semester VI

| Course Code            | Course Title  |  |  |  |  |  |
|------------------------|---|--|--|--|--|--|
| BCOM-G-6.1-DSE-3-T (A) | Any One of the Following.<br>(A) FINANCIAL MANAGEMENT                   |  |  |  |  |  |
| BCOM-G-6.1-DSE-3-T (B) | OR<br>(B) CORPORATE GOVERNANCE AND SOCIAL<br>RESPONSIBILITY OF BUSINESS |  |  |  |  |  |
| BCOM-G-6.2-DSE-4-T (A) | Any One of the Following<br>(A) ACCOUNTING FOR LOCAL BODIES<br>OR       |  |  |  |  |  |
| BCOM-G-6.2-DSE-4-T (B) | (B) FUNDAMENTALS OF INVESTMENT  |  |  |  |  |  |
| B COM-G-6.3 -GE-2-T    | BASIC INCOME TAX (Note 2)   |  |  |  |  |  |
| BCOM-GMS.4-SEC-4-T+P   | PROJECT WORK  |  |  |  |  |  |

#### Note 2

The following two GE papers are offered to the students (General) of any department other than stu-dents of commerce departments

Basic Financial Accounting (GE 1)
 Basic Income Tax (GE 2)

If GE papers under B Com (General) Syllabus are allowed by the University Authority to be opted by students of commerce departments as well as students of any other department, then above-four GE papers are to be substituted by the following four GR papers.

a) Business Economics (GE 1)
 b) Business Mathematics and Statistics (GE 2)

N.B. Subject to availability of seats

## UNIVERSITY OF KALYANI

NEW PROPOSED RULES FOR ADMISSION TO THE THREE-YEAR (SIX SEMESTER) NEW FROFUSED RULEN FOR ADMISSION TO THE DIREE-YEAR (SIN SEMESTER) B.A./ D.SC./ B.COM. (HONOURS & PROGRAMME/GENERAL) COURSES OF STUDIES UNDER SEMESTERIZED CBCS CURRICULAM EFFECTIVE FROM THE ACADEMIC SESSION 2018-2019 (Amended up to 23.05.2018)

#### **Admission Qualifications:**

I. A candidate may be admitted to the first semester of three-year(Six Semester) B.A./ B.Sc./ B.Com (Honours & Programme/General) Courses of Studies on Eligibility passing Higher Secondary (10+2) Examination in General conducted by the West Bengal Council of Higher Secondary Education or an equivalent examination conducted by other State Board/Council, or *The W.B. Council of* Recognized Roards Rabindra Open Schooling, or The National Institute of Open Schooling (NIOS) recognized by the Distant Education Bureau(DEB) subject to fulfillment of the conditions mentioned below: In case of other Boards/Councils, a candidate shall have to pass in five recognized subjects, of which one shall be English, of full marks not being less Candidates than 100 each. A candidate passing in four subjects shall not be eligible for 'other' Boards admission However, Candidates passing Higher Secondary examination from vocational stream conducted by the West Bengal State Council of Technical & Vocational Education & Skill Development (WBSCTVE&SD) or any other equivalent Candidates from Vocational Buard Council are eligible for admission only in Programme/General courses(and not in Honours Courses) provided that the candidate must have passed in 5 (five) recognized subjects, of which one shall be English, in the previous qualifying examination. 2. Candidates shall be allowed for admission within 03 (three) consecutive academic sessions including the year of passing the previous qualifying examination. (For example: candidates passing H.S. Examination in the year Permissible chances of admission 2018 will get last chance of admission in the academic session 2020-2021.) 3. A candidate taking up Honours Course in a subject must have obtained: (1) A minimum of 45% marks in aggregate and 55% marks in the subject of Eligibility for pursaing Hanours related subject at the previous qualifying examination. Course of studies (11) 50% marks in aggregate and 45% marks in the subject or related subject at the previous qualifying examination (III) 55% marks in aggregate when the candidate has not studied the subject or any related subject in his ther previous qualifying examination provided all other clauses are complied with (especially Rule 5).

3. (a). However, candidates belonging to the Schedule Caste or Schedule Tribe Community taking up Honours Course of Study shall enjoy 5% relaxation in marks in (1), (11) & (111) above, as the case may be

10

Kanchrapara College Prospects 2018-19

Explanation:

(i) Aggregate means the sum of marks of best scored live (05) subjects excluding compulsory Environmental Education/Environmental Science/Environmental Studies

(ii) While calculating such aggregate, full marks of each such subject will be scaled down to 100 wherever needed.

4(a). Admission process will be strictly online and on the basis of merit. Merit list will be prepared uniformly on the basis of the following criteria:

(i) In case of Honours courses: Aggregate (as per previous explanation) plus the Mern List marks obtained in the subject in which he/she intends to take up honours or related subject. However, students who avail themselves of the Rule 3(111) will not get the benefit of 'related subject' (ii) In case of Programme /General courses: Ment list will be prepared on the basis of aggregate Publication 4(b).For admission to Honours courses complete list of all applicants is according ef Merit to merit to be published at the first instance and admission be done preferably through counseling in accordance with the intake capacity List 4(c). For admission to Programme/General courses complete list of all applicants according to merit to be published at the first instance and admission be done preferably through counseling in accordance with the intake capacity. More 4(d). While admitting candidates from the merit list if it is found at some point of than one time that the approved intake is to be increased as a special case likely to be candidute

breached due to sharing of the same merit position by more than one candidate then in that case all the candidates at that particular merit position may be admitted at the Some merit subject to prior approval of the Vice-Chancellor and the excess admission will be position granted only for that year.

Choice of Subjects 5. For the B.A. & B.Sc. (Honours & Programme/General) Course of Studies a candidate is required to choose his her Honours and Generic Elective subjects, as the case may be, from among Groups I to VIII below by taking not more than one subject from any of the groups mentioned hereunder.

### Groups:

Subjects

- Groups Gr. 1 Physics, Zoology, Education, Film Studies, Physical Education.
  - Gr. II: Mathematics, History,
  - Gr. III: Arabic, Chemistry, Defense Studies, Sanskrit, Sociology
    - Gr. IV: Botany, Economics, Food and Nutrition.
    - Gr. V: Environmental Science, Political Science,
    - Gr. VI: Geography, Microbiology, Molecular Biology, Molecular Biology & Biotechnology, Media Studies, Philosophy.
    - Gr. VII: Physiology, Statistics, English.
    - Gr. VIII : Computer Science, Bengali, Hindi, Urdu

A candidate shall be allowed to take up the subject(s) under heading '(A)' at both Honours and Programme/General level if he/she has passed the subject(s) under 6. heading '(B)' at the previous qualifying examination.

в

.A **Biological Science** 1.Botany Requirement Chemistry 2. Chemistry Computer Application/Computer Science / 3 Computer Science studying Physics and Mathematics subject(s) at H.S. 4 Any three of the following subjects: 4 Environmental Science (plus ree) Biological Science, Chemistry, Computer Level Science, Economics, Elective Environmental Education, Environmental, science/ Environmental Studies, Geography, Geology, Mathematics, Modern Computer Application, Physics and Statistics 5. Chemistry or Nutrition or Food & Nutrition 5 Food and Nutrition or Home Science 6. Mathematics 6. Mathematics 7. Microbiology 7. Biological Science and Chemistry 8. Biological Science and Chemistry 8. Molecular Biology 9. Mathematics/ Statistics, Chemistry and 9. Molecular Biology & **Biological Science** Biotechnology 10. Physics and Mathematics 10. Physics 11. Biological Science 11. Physiology 12. Statistics/ Mathematics 12. Statistics 13.Biological Science 13.Zoology 14. Accountancy / Accounts/ Book Keeping/ 14 Accounting & Finance **Business Economics including Business** Mathematics/ Business Mathematics/ Business Organization/ Business Studies/ Commerce/ Elements of Cost Accountancy and Auditing/ Economics/ Financial Accounting/ Mathematics / Office Practice and Secretarial / Statistics

Explanation: Biological Sc. means: Biology /Biotechnology/ Botany/ Physiology/Zoology.

Special conditions for admission to a few Honours Courses

7. Some special conditions for admission to Honours Courses in Accounting and Finance, Chemistry, Economics, Education, Environmental Science, Mathematics, Media Studies Microbiology, Molecular Biology, Mulecular Biology & Biotechnology, Physiology, Philosophy, and Sociology:

Kanchrapara College Prospects 2018-19

- (i) Accounting and Finance: For admission to the B.Com. Honours course in Accounting & Finance the word "subject" or "related subject" shall mean the fellowing: Accounting, we keeping, Business Economics including Business Mathematics, Business Mathematics, Business Organization, Business Studies, Commerce, Economics, Economic Geography, Elements of Cost Accountancy & Auditing, Financial Accounting, Mathematics, Office Practice & Secretarial and Statistics
- (ii) Chemistry: A candidate shall be allowed to take up Honours in Chemistry only if he/she has passed in Chemistry, Physics and Mathematics at the previous qualifying examination
- (iii)Economies: The subjects Mathematics. Statistics and Business Economics including Business Mathematics be treated as related subjects.
- (iv)Education: The subjects History, Philosophy, Political Science, Psychology and Sociology be treated as related subjects.
- (v) Environmental Science If the condidate does not have Environmental Education Environmental Science/ Invironmental Studies as elective subject then the subjects Biological Sciences, Chemistry, Computer Science, Economics, Geography, Geology, Mathematics, Modern Computer Application, Physics and Statistics be treated as related subjects,

(vi)Food and Nutrition: A candidate taking up Honours in Food and Nutrition must take Chemistry as general subject.

(vii) Mathematics A candidate shall be allowed to take up Honours in Mathematics only if he/she has passed in Mathematics at the previous qualifying examination. A candidate who has passed in Business Mathematics is not eligible for admission to Mathematics Honours Course.

(viii) Media Studies: The language subject(s) studied at H.S. level be treated as related subject(s). (ix)Microbiology: A candidate taking up Honours in Microbiology must take Chemistry or any one of the following subjects: a) Botany, b) Computer Science, c) Mathematics, d) Physics, e) Physiology, f) Zoology as general subjects.

(x) Molecular Biology: A candidate shall be allowed to take up Honours in Molecular Biology only if heishe has passed in Biological Sciences, Chemistry or any one of the following subjects: a) Mathematics, b) Statistics, c) Computer Science at the previous qualifying examination

(xi)Molecular Biology &Biotechnology: A candidate taking up Honours in Molecular Biology &Biotechnology must take Chemistry or any one of the following subjects: a) Botany, b) Computer Science, c) Mathematics, d) Physics, e) Physiology, f) Zoology as general subjects. (xii) Philosophy: The subject Psychology be treated as related subject.

(xiii) Physiology: A candidate shall be allowed to take up Honours in Physiology only if he/she has passed in Biological Sciences and Chemistry at the previous qualifying examination

(xiv) Sociology: The subjects History, Philosophy, Political Sc. & Psychology be treated as related subjects.

13

| anchrapara | College Prospects | 2018. |
|------------|-------------------|-------|
|            |                   |       |

|   | Kanchrapara College Prospects 2018-1   | 9  | Kanchrupara College Prospects 2018-19   |
|---|--|--|---|
| Division a<br>Subjects i<br>Arts,<br>Commerce<br>& Science<br>streams | <ul> <li>Physical Education.</li> <li>ii). Science:</li> <li>Botany, Chemistry, Computer Science, Economics, Environmental Science, Film</li> <li>Botany, Chemistry, Computer Science, Economics, Microbiology, Molecular Studies, Food and Nutrition, Geography, Mathematics, Microbiology, Molecular Biology, Molecular Biology &amp; Biotechnology, Physical Education, Physics, Biotogy, Statistics, Zoology.</li> <li>iii).Commerce:</li> </ul>   | B.A.<br>Programa<br>General<br>Course<br>of study    | <ul> <li>(a) Generic Elective (GE) Courses: 02(Two) Papers [02X06 credit/Paper =12 Credits]</li> <li><i>Both Papers from a single subjects, other than DSC subjects-4 &amp; B &amp; following other subjethins]</i></li> <li>iv) Ability Enhancement Compulsory Courses(AECC):02 (Two Papers as given below a) Environmental Studies: 01(One) Paper [02X02 credit/Paper =04 Credits]</li> <li>b) Compulsory English/Bengali/Hindi/Arabic as MIL: 01 (One) paper v). Skill Enhancement Courses (SEC): 04 (Four papers from DSC subjects A &amp; B)**. (04 papers from 02(no) each DSC subjects (A &amp; B) or which 02 SEC [04X02=08 Credits]</li> <li>papers from 02(no) each DSC subjects (A &amp; B) or which 02 SEC [04X02=08 Credits]</li> <li>papers from 02(no) each DSC subject (A &amp; B) or which 02 SEC [04X02=08 Credits]</li> <li>papers from 02(no) each DSC subject (A &amp; B) or which 02 SEC [04X02=08 Credits]</li> <li>papers from 02(case in 3" &amp; 4" Semester &amp; 02 SEC papers from DSC-B in 5" &amp; 6" Semester.</li> <li>*The candidate will exercise his/her choice of DSE subject within 15 days from the commencement of classes in 4" semester.</li> </ul>   |
| R.A. /B.Sc./<br>R.Com,<br>Hommers<br>Contro<br>Of Study               | Accounting & Finance. [Corresponding GE Typer Under States & Business Economics,<br>Micro Economies, Macro Economics, Indian Economics & Business Economics,<br>Micro Economies, Macro Economics, Indian Economics & Business Economics,<br>P. A Candidate taking up Honours Course for B.A. /B.Sc./B.Com. degree shall study.<br>[Total:140 Creding]<br>i). Honours in any one subject of the Arts/ Commerce/Science division with<br>Core courses:14(Fourteen) Papers [14X06 credit Paper = 84 Credits]<br>ii) Elective Course:02(Two) [Total 08 Papers as given below] [08X06=48Credits]<br>iii) Elective Course:02(Two) [Total 08 Papers as given below] [08X06=48Credits]<br>(a) Discipline Specific Elective (DSE):04(Four) Papers from Honours Subject only*.<br>(b) Genene Elective Course (GE):04 Papers./All 04 GE papers from a single subject<br>other than Honours Subject, but from the same division & following other stipulations]<br>iii) Ablifty Enhancement Compulsery Courses(AECC):02 [Two papers as given below]<br>(a) Environmental Studies: 01(Oue) Paper [02X02 credit/Paper =04 Credits]<br>b) Compulsory English/Bengali/Hindi/Arabic as MIL: 01 (One) Paper<br>iv). Skill Enhancement Courses:02(Two Papers from respective Honours Subjects)**<br>[02X02 credit/Paper =04 Credits]<br>*The candidate will exercise his/her choice of DSE subject within 15 days from the<br>commencement of classes in 4 <sup>4</sup> semester.<br>** The candidate will exercise his/her choice of SEC subject within 15 days from the | R.St.<br>Programma<br>General<br>Course of<br>Guidy  | <ul> <li>The candidate will exercise his/her choice of SEC subject within 15 days from the commencement of classes in 2<sup>nd</sup> semester.</li> <li>11.A candidate taking up Programme/General Course for B.Sc. degree shall study [Total:120 Credits]</li> <li>(i) Discipline Specific Core(DSC) Subjects 03 Subjects with 04 Core Papers each from Science division(Total 12 Papers) [12X6 credit/paper=72 Credits]</li> <li>(ii) Discipline Specific Elective Courses:03 Subjects with 04 Core Papers each(06 papers)*</li> <li>(a) Discipline Specific Elective(DSE)-A 02 Papers; [6X6 credit/paper =Total 36 Credit]</li> <li>(b) Discipline Specific Elective(DSE)-A 02 Papers; [6X6 credit/paper =Total 36 Credit]</li> <li>(b) Discipline Specific Elective(DSE)-C.02 Papers; [6X6 credit/Paper =Total 36 Credit]</li> <li>(b) Discipline Specific Elective(DSE)-C.02 Papers; [6X6 credit/Paper=704 Credits]</li> <li>(iii) Ability Enhancement Compulsory Course(AECC):02(Two Papers as given below)</li> <li>(a) Environmental Studies: 01(One) paper [02X02credit/Paper=04 Credits]</li> <li>b) Compulsory English:Bengali/Hindi/Atabic as MIL: 01 (One) paper</li> <li>iv) Skill Enhancement Courses(SEC) 04(Four)** [04X02credit/Paper=08 Credits]</li> <li>(At least one from each DSC subject A, B, C should be taken The SEC paper chosen in a particular Semester must correspond to that offered for his/her chosen DSC subjects in that particular semester).</li> <li>*The candidate will exercise his/her choice of DSE subject within 15 days from the</li> </ul> |
| tudy<br>I   | <ul> <li>Infer Channel of Classes in 2<sup>nd</sup> sentester.</li> <li>10. A Candidate taking up Programme/General Course for B.A. degree shall study.<br/>[Total:120 Credits]</li> <li>(i) Discipline Specific Core (DSC) subjects from Arts Division: 02(Two) Subjects<br/>(A &amp; B) with 04 Core Papers each(Total 08 Papers) [8X6 credit/Paper: 48Credits]</li> <li>(ii) Language Core Courses:04(Four)Papers as given below [04X06=24 Credits]</li> <li>(a) Core Courses on English: 02(Two) Papers</li> <li>(b) Core courses on Bengali:Alternative English:Hindi:Arabic etc.: 02(Two) Papers</li> <li>(b) Core courses on Bengali:Alternative English:Hindi:Arabic etc.: 02(Two) Papers</li> <li>(jii)Discipline Specific Elective(OSE)-A:-02 Papers*</li> <li>(b) Discipline Specific Elective(DSE)-A:-02 Papers*</li> </ul>  | B.Com,<br>Programme/<br>General<br>Course of<br>Mudy | <ul> <li>commencement of classes in 4<sup>th</sup> semester.</li> <li>** The candidate will exercise his/her choice of SEC subject within 15 days from the commencement of classes in 2<sup>rd</sup> semester.</li> <li>12. A candidate taking up Programme/General Course for B.Com. degree shall study [Total:120 Credits]</li> <li>(i). Discipline Specific Core (DSC) subjects from Commerce division: 02(Two) Subjects (A &amp; B) with 04 Core Papers each (Total 08 Papers). [8X6 credit/paper= 48 Credits]</li> <li>(ii) Language Core Courses: Four(04)Papers as given below [04X06= 24 Credits]</li> <li>(a) Core Courses on Bengali/Alternative English/Hindi/Arabic: 02(Two) Papers</li> <li>(b) Core courses on Bengali/Alternative English/Hindi/Arabic: 02(Two) Papers</li> <li>(iii) Discipline Specific Elective Courses(DSE):04Papers* [04X06= 24 Credits]</li> <li>[From the DSC subjects chosen in 12(i)]</li> </ul>  |

14

(a) Discipline Specific Elective(DSE)-A:-02 Papers

(b) Discipline Specific Elective(DSE)--B: 02Papers

102X06=12 Credits] (c) Generic Elective (GE) Courses: 02(Two) Papers.

Both Papers from a single subjects, other than DSC subjects-A & B & following other stipulations/ i) Ability Enhancement Compulsory Courses(AECC):02(Two Papers as given below) [04X02=08 Credits] (d) Environmental Studies: 01(One) Paper

b) Compulsory English/Bengali/Hindi/Arabic as MIL: 01 (One) paper

iv). Skill Enhancement Courses(SEC):04(Four papers from DSC subjects A & B)\*\* [04X02=08 Credits]

\*The candidate will exercise his/her choice of DSE subject within 15 days from the commencement of classes in 4th sentester.

\*\* The candidate will exercise his/her choice of SEC subject within 15 days from the commencement of classes in 2<sup>rd</sup> semester.

13. Candidates may be allowed by the Principal/TIC of respective colleges to change Subject subject/stream/course in their first Semester of study, subject to approved intake capacities and various clauses of these rules, before submission of Registration Form to the University or any date specified by the University, whichever is earlier. No change will be entertained after that date.

#### 14 Re-Enrolment in Lto VI Semester Classes

If a student completes regular course of study for B.A./B.Sc./B.Com. Semester 1 to VI Honours & Programme/General examination, but for any reason fails to enroll himself/herself for the Semester I to VI examination, he/she shall be required to re-enroll himself/herself in the said semester class respectively in the following session within 07 days from the last date of admission for regular students of that class. However, the permissible chance of such reenrollment shall be guided by clause 4.2 of the 'Examination regulation of the University. The college authorities must get such students enrolled for examination within two weeks of their re-enrolment in class

#### 15. Provisional Enrolment in II to VI Semester Classes Torisiana

Candidates appearing at the end Semester examinations shall be enrolled provisionally Enrolmen for the next semester classes respectively within 07 days from the date of completion of the said examination, failing which such candidates shall not be enrolled on any subsequent dates and they shall be deemed to have discontinued study.

#### 16. Admission on Transfer

If a student has been admitted to a college, he/she shall not, except as otherwise provided Transfer Certificate in the Ordinances, be subsequently admitted to any other college without the production Requires of a Transfer Certificate from the Principal of the college in which he/she studied last.

16

#### A student admitted to a college, shall not ordinarily be allowed to take transfer to any Bar to and Time other college, except at the end of a semester. If an application for transfer is made at any time, other than at the end of an academic year, on the ground of (a) transfer of the parent of Taking Transfer to a College or guardian of the student from the station at which the college is situated, or (b) reasoned need for a change on the ground of health supported by proper medical evidence, or any other sufficient reason, the Principal may grant the transfer.

Kanchrapara College Prospects 2018-19

## Admission on Transfer should abide by the following stipulations :

ins (i) A candidate taking transfer from one college to another is required to pursue the same course of study with identical subject combination in both the colleges;

- (ii) Admission on transfer must not violate the approved intake of the course concerned of the college granting admission. Only in cases of wards of Government employees who have been transferred, a relaxation of intake may be granted with the permission of the Vice-Chancellor:
- (iii)Cases of admission on transfer must be intimated in writing to the University authority by the college admitting such candidates within a formight of such admission without which such admission on transfer will not be recognized; All other steps and procedures related to transfer will be in accordance with the provisions
- of the Ordinances.

#### GENERAL INFORMATION FOR ADMISSION TO HONOURS & PROGRAMME DEGREE COURSE OF STUDY RESERVATION OF SEATS:

Reservation of seats for SC/ST/OBC candidates

22% seats shall be reserved for candidates belonging to the Scheduled Castes and 6% seats shall be reserved for candidates belonging to the Scheduled Tribes and a relaxation of qualifying marks to the extent of 25% from the marks secured by the last candidate admitted in general category would be permitted. For OBC category, 17% seats will be reserved in which OBC-A (10%) and OBC-B (7%) scats, will be reserved & increase of scats is achieved within a maximum period of six years beginning with the academic session 2014-15 and then shall continue in the same manner. In case of OBC-A & OBC-B the candidates getting admission should have obtained in the previous examination, qualifying marks not lower by more than 10% from the marks obtained by the last candidate of the General category(W.B. State Higher Education Institute(Reservation in admission).Act-2013).(W.B. Act X of 2013) Dated. Jonuary 03, 2014. In any case, if a candidate obtained marks lower than the minimum qualifying marks prescribed by the University in clause-3 of admission rule for admission to relevant courses, he/she will not be eligible for admission. In case ST candidates are not available, those seats will be offered to SC candidates and vice-versa. When both SC and ST candidates are not available, seats may be converted to general category with the permission of the competent authority.SC and ST candidates admitted with the general candidates in order of merit, however, will not get the benefit of reservation. The candidates should furnish easte certificate issued by the competent authority (Sub-Divisional Officer of the Sub-Division and others as declared by the competent authority) along with application without which such application will not be entertained for consideration.

#### 3% of the total number of seats in each subject shall be reserved for physically days of the total number of scale in each burght copy of valid disability centificate, Kenerwation of seats for Physically challenged candidates issued by the competent authority (The Handicap Board constituted by the Office of the issued by the competent authority time transformed along with application without Superintendent, District Hospital) of the district of residence, along with application without which such application will not be entertained for consideration. The percentage of disability of the candidates will only be considered while preparing the merit list of such physically disabled candidates DEDUCTION OF MARKS IN ADMISSION: 2% marks from the aggregate as secured by Deduction of marks for ald candidate a candidate passing the qualifying examination in a year prior to the current year shall be deducted and the aggregate marks thus arrived will be taken up for consideration. SPORTS QUOTA: A separate form for consideration under SPORTS QUOTA may be Sports Quota made available free of cost. Applications for consideration under sports quota will have to be submitted in this particular form along with the Admission Form, without which no claim for Sports Quota will be entertained Number of seats to be reserved under sports quota: For B.A./B Sc./B.Com. Honours Courses: One seat in each Honours subjects. For B.A./B.Sc./B.Com, Programme/General Courses: 05% of the seats subject to a maximum of two seats in each course ELIGIBLE GAMES For Men: Athletics, Badminton, Basketball, Cricket, Football, Gymnastics, Handball, Kabadi, Kho-Kho, Table Tennis, Volleyball, Yoga, Weight lifting For Women: Athletics, Badminton, Basketball, Gynnastics, Handball, Kabaddi, Kho-Kho, Table Tennis, Volleyball, Yoga, Weight hfung. FLIGIBILITY B (i) Candidates must be eligible to participate in any Inter-University Sports and Games at Ligibility least for two years (as per rules laid down by the Inter-University Sports Board). Sports Ouota (ii) Candidates must have participated in Inter District School, or, State Inter-School, or, State-Junior, or, Open Inter District Tournaments, or, State Open Championship, Calcutta First **Division Championships** CERTIFICATE FROM THE STATE ASSOCIATIONS / BODIES, THE DISTRICT OFFICER FOR PHYSICAL EDUCATION, DSA, OR, DSSA SHALL ONLY BE ACCEPTED ATTENTION OF FOREIGN CANDIDATES: In the case of Foreign Candidates, Student-Visa will be required. The same visa will have to be submitted within one month from the date of admission. REMOVAL OF DIFFICULTY: Without any contravention of the existing Act/Statue/Ordinance of University of Kalyani, the Vice-Chancellor of the University shall have the power to settle any issue which is not covered under this Rule.

18

Visa

#### Kanchrapara College Prospects 2018-19

#### ANNEXURE-I

2x2 = 4

140

TABLE-I: COURSE STRUCTURE (HONOURS & PROGRAMME/GENERAL): NO OF PAPERS

| Cours          | c Components                                    |                  | S.Se.         |           | B.A.              | B.Com  |              |  |
|----------------|---|------------------|---------------|-----------|-------------------|--|--------------|--|
|                |   | Honours          | General       | Honou     | General           | Honours  | General      |  |
| Care           | Course (CU+LCC*)                                | 14               | 12            | 14        | 8+4*              | 14   | 8+4*         |  |
|                | line Specific<br>se (DSE) Course                | 4                | 6             | 4         | - 4               | 4  | 4            |  |
| Genera         | le Elective( GE) Course                         | 4                | - 54          | 4         | 2                 | 4  | 2            |  |
|                | Fuhancement<br>lisory Course( AECC )            | 2                | 2             | 2         | 2                 | 2  | 2            |  |
|                | nbancement<br>: ( SEC )                         | 2                | 4             | 2         | - 4               | 2  | - e          |  |
| TABL<br>S. No. | E-2: DETAILS OF COL<br>Particulars of Course    | RSES & CR        | EDITOF        | B.A./ B.S |                   | ONOURS )   | UNDER C      |  |
| 1.             | Core Course: 14 Puper                           | 1                | -             |           | Theory + Practica | Theor  | y + Tutorial |  |
| LA.            | Core Course Theory ( )                          | 4 papers)        |               |           | 1414 - 56         |  | 415 = 70     |  |
| 1.8.           | Core Course ( Practical/                        | (utorial)*( 14 p | upers)        |           | 14x2 = 28         |  | 14x1 - 14    |  |
| 2.             | Elective Courses: (8 pa                         |                  |               |           |                   |  |              |  |
| Z.A.           | A. Discipline specific El                       | ctive(DSE)4      | papers)       |           | 4x4 = 16          |  | 4x5 - 20     |  |
| . B.           | DSE ( Practical / Tutoria                       | 11º (4 papers)   |               |           | 4x2-8             |  | 421-4        |  |
| C.             | General Elective(GE) ( Is                       |                  | () (4 papers) |           | 4x4 = 16          |  | 4x5 = 20     |  |
| .D.            | GF ( Practical / Tutonal)                       | (4 papers)       |               |           |                   |  | 411-4        |  |
| =Optio         | onal Dissertation/ Project I                    |                  | of one DSE    | paper 16  |                   | enter  | 111.1        |  |
| Abilit         | + Enhancement Courses                           |                  |               |           |                   | And in case of the local division of the loc |              |  |
| 2              | AECCG papers of 2 cred<br>ENVS, English Commun. |                  |               |           | 282 - 4           |  | $2x^2 - 4$   |  |
|                | Skill Enhancement Cours                         |                  |               |           |                   |  |              |  |

#### TABLE-3: DETAILS OF COURSES OF B.A./ B.SC./ B.COM.( PROGRAMME/GENERAL ) UNDER CRCS

Total Credit

2x2 - 4

140

(2 papers of 2 credits each)

| S. No.         | Particulars of Course  | Cred                     | Credit Point     |  |  |  |
|----------------|--|--------------------------|------------------|--|--|--|
| 1              | Core Course: 12 Papers   | Theory + Practical       | Theory + Tutoria |  |  |  |
| 1.4.           | Core Course: Theory (12 papers)                                | 12x4 - 48                | 12x5 = 60        |  |  |  |
| I.B.           | Core Course ( Practical Tutoria)(*(-12 papers)                 | 12x2 = 24                | 1241 - 12        |  |  |  |
| 2.             | Elective Courses: (6 papers)                                   |                          | 1.11 1.2         |  |  |  |
| 2.<br>4.<br>8. | DSE (6 papers for B.Sc / 4 papers for B.A. & B.Com )           | 6x4 = 24                 | 4x5 = 20         |  |  |  |
| l              | DSE(Pract./ Tutor.)* (6 papers for B.Sc./4 for B A &B.Com.)    | 6x2 = 12                 | 4x1 = 4          |  |  |  |
| :              | GE (Intentisciplinary) (2 papers for B.A. & B.Com.)            |                          | 255 - 10         |  |  |  |
|                | GE (Pract/Tutor.)* (4 papers) (2 papers for B A, & B.Com.)     |                          | 2x1 = 2          |  |  |  |
| +Optio         | onal Divertation/ Project Work in place of one DSF namer (6 cm | adjust in all succession | 111-1            |  |  |  |
| Ability        | Enhancement Courses  | any in a semester        |                  |  |  |  |
|                | AECC(2 papers of 2 credits each)                               |                          |                  |  |  |  |
|                | ENVS, English Communication / MIL                              | 2x2 = 4                  |                  |  |  |  |
| . 1            | Skill Enhancement Course(SEC)                                  | 212 - 4                  | 2x2 = 4          |  |  |  |
|                | (4 papers of 2 credits each)                                   | $4x^2 = 8$               | 4.2 = 8          |  |  |  |
|                | Total Credit;  | 120                      | 120              |  |  |  |

ANNEXURE-I

TABLE-4: SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B. Sc./ B.COM. HONOURS

|                               |       |        | B.<br>Sem-III |    | Sem-V | Sem-VI | Total No. of<br>Courses | Total |
|-------------------------------|-------|--------|---------------|----|-------|--------|-------------------------|-------|
| Courses/<br>(Credits)         | Sem-1 | Sem-II | Starta        |    |       |        | 14                      | 84    |
| CC (6)                        | 2     | 2      | 3             | 1  |       | 2      | 04                      | 24    |
| DSE (6)                       |       |        |               | -  |       |        | 04                      | 24    |
| GE (6)                        | 1     | 1      | 1             |    |       |        | 02                      | 64    |
| AECC (2)                      | HENV) | H(MIL) |               |    |       |        | 02                      | 04    |
| SEC (2)                       |       |        |               | -  |       |        |                         |       |
| Total No. of<br>Courses' Sem. | 4     | 4      | 5             | 5  | 4     | - 1    | 26                      |       |
| Total Credit                  | 20    | 20     | 26            | 26 | 24    | 24     |                         | 140   |

TABLE-5: SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B.COM. PROGRAMME/ GENERAL

|                               |                     |         |         |         | Sem-V    | Sem-VI    | Total No. of | Total  |
|-------------------------------|---------------------|---------|---------|---------|----------|-----------|--------------|--------|
| Courses/<br>(Credits)         | Sem-I               | Sem-II  | Sem-III | Sem-IV  | Stur     |           | Courses      | credit |
| CC-1.2 6)                     | 2(1A.2A)            | 2 18,28 | (1C,2C) | (1D.2D) |          |           | 8            | 48     |
| Language                      | (L <sub>1</sub> -1) | 1       | (L-2)   |         |          |           | 4            | 24     |
| CC - 1.2 (6)                  | (Engl               | (1-1)   | (Eng)   | 112)    | 2(14,24) | 2 (18.28) | 4            | 24     |
| DSF. (6)                      |                     | ·       |         | -       | I(GE-I)  | 1(GE-2)   | 2            | 12     |
| GE (6)                        | 1                   | 1       |         |         | HOP-17   | 101-1     | ,            | 64     |
| AECC (2)                      | I(MIL)              | I(ENV)  |         |         | 1.5      |           |              | 08     |
| SEC (2)                       |                     |         | 1       | 1       | 1        |           |              | 0.5    |
| Total No. of<br>Courses' Sem. | 4                   | 4       | 4       | 4       | 4        |           | 24           |        |
| Fotal Credit<br>Semester      | 29                  | 20      | 20      | 20      | 20       | 20        | <u></u>      | 120    |

## TABLE-6: SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.SC.

| Courses/<br>(Credits)         | Sem-I               | Sem-II              |                     | Sem-IV               | E/ GENERA<br>Sem-V | Sem-VI          | Total No. of<br>Courses | Total<br>credit |
|-------------------------------|---------------------|---------------------|---------------------|----------------------|--------------------|-----------------|-------------------------|-----------------|
| CC-1,2,3<br>(6)               | 3<br>(1A,2A,<br>3A) | 3<br>(1B,2<br>B,3B) | 3<br>(1C.2C<br>,3C) | )<br>(1D,2D<br>, 3D) | 2                  |                 | 12                      | 72              |
| DSE -<br>1,2,3 (6)            | -                   | -                   | -                   | •                    | 3<br>(1A.2A.3A)    | 3<br>(18.28,38) | 6                       | 36.             |
| GE (6)                        | -                   |                     |                     |                      | 44                 |                 |                         |                 |
| AECC (2)                      | I(MIL)              | I(ENV)              |                     |                      |                    |                 | 2                       | 04              |
| SEC (2)                       |                     |                     | 1                   | 1                    | 1                  | 1               | 4                       | 80              |
| Equal No. of<br>Courses/ Sem. | 4                   | 4                   | 4                   | 4                    | 4                  | 4 -             | 24                      | 1257            |
| otal Credit<br>iemester       | 20                  | 20                  | 20                  | 20                   | 20                 | 20              | 12                      | 120             |

20

Kanchrapara College Prospects 2018-19

#### UNIVERSITY OF KALYANI NEW EXAMINATION REGULATIONS

FOR

SEMESTERIZED CBCS CURRICULAM FOR THREE YEARS (SIX SEMESTERS) B.A./B.SC./B.COM.(HONOURS & PROGRAMME/GENERAL) COURSES OF STUDIES OF THE UNIVERSITY OF KALYANI WITH EFFECT FROM THE ACADEMIC SESSION:2018-2019

#### L GENERAL

These Regulations shall be called the University of Kalyani regulations for semesterized Choice Based Credit System (CBCS) with continuous assessment pattern for Under-Graduate(UG) degree Programme. These regulations will come into effect from the academic year 2018-19. The three year's (Six Semesters) Bachelor's degree programme in Science, Arts & Commerce in Semesterized CBCS System under Honours and Programme/General course will be held according to the following regulations. The Kalyani University Executive Council makes this Regulation in exercise of the power conferred upon it by section 49 of the KALYANI UNIVERSITY ACT, 1981 (amended upto 2012).

#### 2. DEFINITION OF KEY WORDS:

2.1. Academic Year: Two consecutive (one odd + one even) semesters constitute one academic year.

2.2. Choice Based Credit System (CBCS): The CBCS provides choice to students for selection of courses from the prescribed courses (Core, Elective, Ability & Skill Enhancement courses).

2.3. Course: A component of a programme is usually referred to, as 'Papers'. All courses need not carry the same weight. The courses should define learning objectives and learning outcomes. A course may be designed to comprise lectures/tutorials/laboratory work/field work/outreach activities/project work/ Vocational training/viva/ seminar/Term Papers/assignment/presentation/self-study or a combination of some of these.

2.4. Credit: A unit by which the course work is measured. It determines the number of hours of instruction required per week. One Credit is equivalent to one hour of teaching (lecture or tutorial) or two hours of practical work/field work per week.

2.5. Credit Based Semester System (CBSS): Under CBSS, the requirement for awarding a degree or diploma or certificate is prescribed in terms of number of credits to be obtained by the students.
 2.6. Credit Point: It is the product of grade point and number of credits for a course.

2.7. Cumulative Grade Point Average (CGPA): It is a measure of overall cumulative performance of a student over all semesters. The CGPA is the ratio of total credit points secured by a student in various courses in all semesters and the sum of the total credits of all courses in all the semesters. It is expressed up to two decimal places.

2.8. Grade Point: It is a numerical weight allotted to each letter grade on an I0-point' scale.

2.9. Letter Grade: It is an index of the performance of students in a said course. Grades are denoted by letters 0, E, A, B, C, D, F and AB etc.

eners 9, c. A. B. C. D. e and AB etc. 2.10. Programme: An educational programme leading to award of a degree, diploma or certificate.

2.1.1. Semester: Each semester will consist of 18 weeks of academic work equivalent to 90 actual teaching days. The odd semester may be scheduled from July to December and even semester from January to June of every year.

2.12. Semester Grade Point Average (SGPA): It is a measure of performance of work done in a semester. It is the ratio of total credit points secured by a student in various courses registered in a semester and the total course credits taken during that semester. It shall be expressed up to two decimal places.

2.13. Transcript or Grade Card or Certificate: Based on the grades earned, a grade certificate shall be issued to all the registered students after every semester. The grade certificate will display the course details (code, title, number of credits, grade secured) along with SGPA of that semester and CGPA earned till that semester

#### 3. PROGRAMME STRUCTURE & ADMISSION:

3.1. A Student shall be admitted into three years (six semester) Bachelor's degree programme under B.A./B.Sc./B.Com.(Hons. & Programme/General) courses of studies in semester-wise CBCS curricula or any other Bachelor's degree programme. Introduced by the University.

3.2 Duration of the semesters shall be; for I, III and V semesters-July to December and for II, IV and VI semesters -January to June of every year.

3.3 The admission to the UG Programme shall be as per the regulations and rules of the University of Kalyani.

3.4 The eligibility criteria for admission shall be announced by the University from time to time in adherence to guideline of the State Government and Executive Council of the University.

3.5. The admission to the Bachelor's degree programme shall only be in the first semester, at the beginning of academic year.

3.6 B.A./B.Sc./B.Com degree shall be awarded to students who complete the entire six (06) semesters Bachelor's degree programme.

**3.7** Each course offered will have three components associated with teaching learning process namely, (i) Lecture-L (ii) Tutorial-T, (iii) Practical-P;

L-is for theory class lecture session; T-is for session consisting of participatory discussion/selfstudy/brief seminar presentation/solving problem sheet by students or any other novel method to make student absorb and assimilate more effectively. P- is for Practical/Practice session for hands on experience/laboratory experiment/field studies/ case studies so that students acquire skill component.

In term of credit, every 1 hour of Lecture per week is equivalent to 1 credit in a semester. 02 hours session of Tutorial or Practical per week is equivalent to 1 credit. The total credits earned by a student at the end of the semester upon successful completion of the courses are the summation of the credits earned in L+T+P.

3.8: Types of Courses: Courses in a programme may be of three kinds: Core, Elective and Foundation.

Core Course: This is the course which is to be compulsarily studied by a student as a core requirement to complete the programme in a said discipline of study.

Elective Course: This is a course which can be chosen from a pool of papers. It may be:

- 1. Supportive to the discipline of study
- 2. Providing an expanded scope
- 3. Enabling an exposure to some other discipline/domain
- 4. Nurturing student's proficiency/skill.

An Elective course may be of two (02) types:

Discipline Specific Elective (DSE) Course: A course, which may be offered by the main discipline/ subject of study, is referred to as Discipline Specific Elective.

Generic Elective (GE) Course: An elective course, chosen generally from an unrelated discipline/ subject of study with an intention to seek an exposure, is called a Generic elective Course.

[N.B.-A Core Course, offered in a discipline/ subject, may be treated as an elective by other discipline/subject and vice-versa and electives chosen in such way referred to as Generic Elective.]

Dissertation/ Project: An elective course, designed to acquire special/ advanced knowledge, is termed as dissertation/ project. This is considered as a special course involving application of knowledge in solving/ analyzing / exploring a real life situation/ difficult problem. A dissertation/ project work will be of 6 credits. A dissertation/ project work may be given in lieu of a Discipline Specific Elective.

Foundation Course: The Foundation Courses may be of two kinds:

i) Ability Enhancement compulsory courses (AECC)

ii) Skill Enhancement Courses (SEC)

Ability Enhancement Courses (AECC) is the courses based upon the content that leads to knowledge enhancement and consists of Environmental Studies and English/MIL Communication. These are mandatory for all disciplines.

Skill Enhancement Courses (SEC): SEC is value-based and/or skill-based and aimed at providing hand-on-training, competency, skill etc. There shall be 02 SECs for Honours degree and 04 SECs for Programme/General degree. These may be chosen from a pool of courses designed to provide value-

22

based and/ or skill- based knowledge which would contain theory and laboratory/hands-on-training/ field work. The main purpose of these courses is to provide the students life-skill in hands-on-mode, so as

Practical/Tutorial: One each with every Core, Discipline Specific and Generic Elective Paper. \* The details of papers along with respective credit distribution patterns under Core, Elective, Ability Enhancement and Skill Enhancement courses for different Bachelor's degree programme as per UGC

model guidelines are given in ANNEXURE-I (Table:1, 2 & 3).

4.1. A student is required to attend all classes. Attendance in Theory and Practical/Tutorial classes shall be counted separately as per UGC guideline.

4.2: A candidate shall be allowed to appear at any of the semester-end-examinations if he/she has attended 75% or above in lectures/practical/Tutorial classes of the programme held during that semester. If the attendance falls below 75%, then he/she shall not be allowed to appear in the semesterend-examinations. He/she shall be allowed to take re-enrolment in corresponding semester, only in the next year as provided in clause no. 6.1.(a) & 6.1.(b).

Candidate having the attendance below 75% except on justified medical ground but above 50% may be considered for appearing in the end semester examination subject to approval of the appeal of the concerned student with medical certificate or any other relevant documents, by the University authority,

\*\*The semester wise credit distribution of course-credit under three Years (six semester) B.A./B.Sc./B.Com. (Honours and Programme/General) courses of studies following UGC guidelines under CBCS curriculum are given in ANNEXURE-II (Table:4, 5 &6)

#### 5. EXAMINATION & EVALUATION:

5.1. The evaluation scheme for each course shall contain two parts:

- (a) Internal Assessment and
- (b) Semester end examination

\*\*\* The detail evaluation process in semesterized UG courses of studies following UGC guidelines under CBCS curricula are given in ANNEXURE-III.

The ratio of weightage between the semester-end-examination and internal assessment shall be 80:20. This should be highlighted in the Course/Syllabus outline of each programme. The College authority shall formulate its own method of Internal Assessment as per UGC guidelines, which shall be communicated to the students at the beginning of the Course. Generally there should be two examinations at the 9th week and 16th week of the course.

Kanchrapara College Prospects 2018-19

5.2. The paper setters, examiners, scrutinizers, reviewers (internal or external) and members of the Board of Moderators for each semester-end-examination will be appointed by the Controller of Examinations on the recommendation of the respective Under Graduate Board of Studies (UGBOS) as per the University Statute

- a) Moderation of question papers will be done by the Board of Moderators (consisting of internal and at least one external moderator). Chairperson of the UGBOS will also be the-Chairperson of the Board of Moderators.
- b) External examiners will be appointed for conducting practical examinations.
- d) Honorarium will be paid to all paper-setters, examiners, scrutinizers, reviewers and external moderators. In addition, TA will be paid to external moderators/ examiners as per university rules.
- e) Moderated question papers will be handed over to the Controller of Examinations for printing, preservation and distribution, by the respective Chairperson of UGBOS.
- f) Distribution of answer scripts to the concerned examiners for evaluation will be done by the Deptt, of Controller of Examinations and the examiners will be bound for discharging their duties as per relevant provisions of the statue/rules of the state Govt. After evaluation, the award lists in sealed packet must he sent by the Head Examiner/examiner within stipulated time to the Controller of Examinations for timely publication of results.

5.3. In Semester-wise CBCS curricula, a complete Paper (Theoretical/Practical/Tutorial) carries Six (06) credits ≤ 75 marks i.e. One (01) Credit ≤ 12.5 Marks

Duration of Examination of Theoretical papers upto 30 marks: 11/4 hour (One hour and fifteen minutes) upto 60 marks: 21/2 hours (Two and half hours), upto 75 marks: 03 hours (Three hours) and above 75 marks: 04 hours (four hours) etc.

Duration for Practical Examinations (upto 50 marks): Four (04) hours and upto 100 Marks: 6-8 (six to eight) hours etc.

Full marks will be scaled down to 75, wherever needed for a 6(six) credit course and similar calculation will be applicable for other course(s) having credit less than 6(six). But it is not applicable in case of AECC & SEC Courses.

5.4. To ensure transparency of the evaluation process, the final marks of internal assessments awarded to the students in each programme in a semester shall be published and put up on the notice board of the College, at least one week before the commencement of the semester end examination.

In case, internal assessment is conducted by class tests, there shall generally be no retest if a student misses such a class test during an ongoing semester. He/she may be given a second chance only

24

with the permission of the Principal/Vice-Principal/TIC/Governing Body of the concerned College. The student has to justify his/her absence by providing authentic document(s).

5.6. The answer scripts of all internal assessment (in case of class tests) shall be shown to the students

5.7. Students who have failed in any semester examination may reappear for the same examination only twice in the subsequent period subject to the provision in clause-6.2

5.8. In order to qualify in a semester examination, a student shall have to get minimum 40% marks in each paper (Vide Clouse-8.1).

## SUPPLIMENTARY EXAMINATION:

6.1: (a) A candidate who fails to qualify or fails to appear in not more than two theoretical/practical paper (s) but secures 40% marks in each of the remaining papers in a semester, he/ she shall be treated as Failed but Supplementary (FS) and shall be allowed to pursue studies in the next semester. He/she shall generally be allowed to appear in supplementary examination(s) for only those papers in which he/she has failed. A student will be allowed to attempt one regular examination and at most two supplementary examinations to pass any paper of the course following clause-6.2

(b) If a candidate fails to qualify in more than two papers (theoretical /practical) in a semester he/she shall be treated as *Egiled but Repeat (FR)* and shall have to repeat the semester as a whole in the next year. He/she shall not be allowed to join classes of the next semester.

(c) The evaluated answer scripts of class tests taken for the internal assessment shall be preserved by the respective College authority according to clause-7.3

(d) The final marks obtained in internal assessment in any semester should be carried forward for FS & FR candidates.

6.2. A candidate eligible for supplementary examination as per 6.1(a) i.e. Failed but Supplementary (FS) or eligible for repeat semester as per 6.1(b) i.e. Failed but Repeat (FR) shall get a chance to appear at maximum of two consecutive supplementary examinations in the concerned semesters. In 03-year Bachelor's degree Programme, a candidate will have to qualify in all the semesters within a span of five years from the year of admission in the 1" semester of that programme.

6.3. A candidate who has failed in a theoretical paper, but has passed the practical, based on that course, need not appear in the practical examination of that course in the supplementary examination.

6.4. A candidate who has failed to appear in the practical portion of a combined course or in a full practical course, he/she should be treated as failed in that paper.

6.5. In case of combined course, a candidate should obtain at least 40% marks in that paper.

6.6. Where a candidate (FS/FR) is eligible to appear at supplementary examination or to appear again in any semester-end-examination as per 6.1(a) or 6.1(b) of this Regulation, he/she shall be required to apply

26

#### Kanchrapara College Prospects 2018-19

to the Controller of Examinations, through the Principal of that College within 07 working days from publication of the result for enrollment in appropriate examination in which he/she failed to qualify.

### 7. REVIEW & SCRUTINY

7.1. There shall be re-evaluation (review) of the answer scripts of theoretical papers of semester-endexaminations but not of Internal Assessment marks. However, for re-evaluation, the candidate has to apply through the concerned Principals/TIC of Colleges in a prescribed format, to the Controller of Examinations. Re-evaluation shall be permitted in not more than two theoretical papers for any semesterend-examination in the 3 year Bachelor's degree programme on submission of prescribed fees within 07 working days from the publication of result of concerned semester. No application for re-evaluation of practical papers shall be entertained. The examiner of a paper shall not be the reviewer of the same paper. 7.2. Scrutiny of the theoretical answer scripts shall be done by the teachers of the concerned discipline before sending the marks to the Controller of Examinations. A teacher who is the examiner of a paper shall not be the scrutinizer of the same paper.

7.3. The written answer scripts of each semester-end examination will be preserved by the Head Examiner upto the completion of review process of that answer scripts. After that the answer scripts shall be collected by the Controller of Examinations and shall be preserved in the University for 06 (Six) months only from the date of publication of that result of the said semester-end examination. The answer scripts of the class test or other records of internal assessment shall, however, be preserved in the College for six (06) months from the date of commencement of the next Semester. After that period, the scripts will be disposed off as per rules of the University.

#### 8. GRADING & DIVISION:

8.1. Grade & Credit System, the semester end and final grade sheets and transcripts shall have following scale (scores on 100%), letter grades and grade points. SGPA (Semester Grade Point Average) and CGPA (Cumulative Grade Point Average):

| SCORE ON 100% POINTS | LETTER GRADE  | GRADE POINT                          |
|----------------------|---|--------------------------------------|
| 90 to 100            | 0   | 10                                   |
| 80 to < 90           | Е   | 9                                    |
| 70 to <80            | A   | 8                                    |
| 60 to <70            | в   | 7                                    |
| 50 to <60            | с   | 6                                    |
| 40 to <50            | D   | 5                                    |
| Below 40             | F   | 0                                    |
| •                    | AB  | 0                                    |
|                      | 90 to 100<br>80 to < 90<br>70 to <80<br>60 to <70<br>50 to <60<br>40 to <50 | 90 to 100       0         80 to < 90 |

Semester Grade Point Average SGPA(SI) =  $\sum (G \times G) / \sum G$ Where Cl is the number of credits of the 1-th course and Gl is the grade point scored by the student in

the i-th course.

(SGPA)= Semester Grade Point Average CGP A calculation for 3-year UG Course:

Cumulative Grade Point Average( CGPA)= ∑Ci x Si/∑Ci Where Si is the SGPA of the i-th semester and Ci is the total number of credits in that semester, (CGPA): Cumulative Grade Point Average

The SGPA & CGPA shall be rounded off to 2 decimal points

To complete the Course satisfactorily & qualify for degree:

(i) A student must obtain the minimum CGPA of 5.

(ii) A minimum of 40% marks to be obtained in each paper.

(III) A student obtaining Grade F shall be considered failed and will be required to reappear in that examination.

Full Marks and Marks obtained will also be shown in the Mark sheets.

8.2. The Academic Calendar ratified by the Faculty Council [UG] will be announced by the University Authority before commencement of new academic session and shall be strictly followed for the duration of teaching, preparatory leave for students, examination and publication of results.

8.3. Without any contravention of the existing Act/Statute/Ordinance of the University, the Vice-Chancellor of the University shall have the power to settle any issue which is not covered under this regulation including the issue of awarding grace mark of maximum one mark in the cases where a candidate has failed due to shortage of one mark and also falled to secure 50%, 55% and 60% due to shortage of one mark.

## Kanchrapara College Prospects 2018-19

ANNEXURE-I

TABLE-I: COURSE STRUCTURE (HONDURS & PROGRAMME/GENERAL): NO OF PAPERS

| Course Components |  | В                               | .Sc.         |           | в      | A   | B Com.       |               |  |
|-------------------|--|---------------------------------|--------------|-----------|--------|---|--------------|---------------|--|
| -                 |  |                                 | General      | Honours   |        | General   | Honours      | General       |  |
|                   | ore Course (CC+LCC*) 14 12 14                  |                                 |              |           |        | 8.4"  | 14           | 8+4*          |  |
| Discip            | aline Specific<br>ve (DSE) Course              | 4                               | 6            | 4         |        | 4   | 4            | 4             |  |
| Gene              | ic Elective (GE) Course                        | 4                               |              | 4         | -      | 2   | 4            | 2             |  |
|                   | y Enhancement<br>ulsory Course( AECC ]         | 2                               | 2            | 2         |        | 2   | 2            | 2             |  |
|                   | inhancement<br>e [ SEC ]                       | 2                               | 4            | 2         | )<br>I | 4   | 2            | 1             |  |
| T                 | ABLE-2: DETAILS OF CO                          | URSES & CR                      | EDIT OF F    | A/B       | 50 /   | B COM CHO   | NOUPST       | INDER CRCS    |  |
| S No.             | Particulars of Course                          |                                 |              |           | 1      | in the second in the  | Credit Point | HULK COLD     |  |
| 1.                | Core Course: 14 Pape                           | rs                              |              |           | The    | eory • Practi   | al The       | ry + Tutorial |  |
| 1.4.              | Core Course: Theory (                          | 14 papers)                      |              |           |        | 14x4 = 56   |              | 14x5 = 70     |  |
| 1.8.              | Core Course [ Practical                        | /Tutorial)*(1                   | 4 papers)    |           | -      | 14x2 = 28   |              | 14x1 = 14     |  |
| 2.                | Elective Courses: (8 p                         | apers)                          |              |           |        |   |              | 1             |  |
| 2.A.              | A. Discipline specific El                      | ective[DSE][4                   | papers)      |           |        | 4x4 = 16  |              | 4x5 = 20      |  |
| Z.B.              | DSE [ Practical / Tutor                        | ial)" (4 papers                 | 1            |           | +      | 4x2 = 8   |              | 4x1 = 4       |  |
| 26.               | General Elective(GE) (                         |                                 |              | ers)      | -      | 4x4 = 16  |              | 4x5 = 20      |  |
| 2 D.              | GE ( Practical / Tutoria                       | I)* (4 papers)                  | )            | _         |        | 4x2=8 4x1=4   |              | 4x1 = 4       |  |
| #0p               | tional Dissertation/ Proje                     | ct Work in pl                   | ace of one   | DSE pa    | per    | (6 credits) in  | 6" semest    | er            |  |
| 3. Abil           | ity Enhancement Course                         | 5                               |              |           |        |   |              |               |  |
| A.                | AECC(2 papers of 2 tre<br>ENVS, English Commun |                                 |              |           |        | 2x2 =   | 4            | 2x2 = 4       |  |
| <b>B</b> ,        | Skill Enhancement Cou                          |                                 |              |           |        |   |              | LAL - 4       |  |
|                   | (2 papers of 2 credits e                       | ach)                            |              |           |        | 2x2 =   | 4            | 2xZ = 4       |  |
|                   |  | _                               | Total        | Credit:   |        | 140   |              | 140           |  |
| 10                | ABLE-3: DETAILS OF CO                          | URSES OF B.A                    | BSC/B        | COM       | PRO    | GRAMME  | INFRALL      | UNDER CRCC    |  |
| 1. 110,           | ratoculars of course                           |                                 |              |           |        | divi di di ji   | Credit P     | int coust     |  |
|                   | Core Course: 12 Papers                         |                                 |              |           | -      |   |              | heory + Tuto  |  |
| A                 |  | Core Course: Theory (12 papers) |              |           |        | the second |              | 2x5 = 60      |  |
| B                 | Core Course [ Practical/Tutorial]*( 12 papers) |                                 |              | 12x2 = 24 |        | 2x1 = 12  |              |               |  |
|                   | Elective Courses: (6 pag                       |                                 |              |           |        |   |              |               |  |
| 1.                | DSE [6 papers for B Sc.]                       | 4 papers for E                  | IA&B.Cor     | n.]       |        | 6x4 = 24  | 4            | x5 = 20       |  |
|                   | DSE(Pract./ Tutor.)* (6 p                      | apers for B.Sc                  | 74 for B.A.  | &B.Cor    | 11]    | 6x2 = 12  | 4            | x1 = 4        |  |
| <u>, s</u>        | GE (Interdisciphnary) (2                       | papers for B./                  | A. & B.Corn. | )         |        | ••  | 2            | x5 = 10       |  |

GE (Interdisciphnary) (2 papers for B.A. & B.Com.) 2x5 = 10D. GE (Pract /Tutor.)\* (4 papers) (2 papers for B.A. & B.Com.) 2x1 = 2 #Optional Dissertation/ Project Work In place of ane DSE paper (6 credits) in 6th semester 3. Ability Enhancement Courses A AECC(2 papers of 2 credits each) ENVS English Communication / MIL Skill Enhancement Course(SEC) 2x2 = 42x2 = 4B (4 papers of 2 credits each)---412 = 8 4x2 = 8 Total Credit: 120

120 ## Wherever there is a practical, there will be no tutorial and vice- versa.

28

## ANNEXURE-II

# ABLE 4: SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B. SC./ B.COM. HONDURS

| TABLE-4: SE                   | Sem-I  |        | Sem-Ill |    | Sem-V | Sem-VI | Total No. of<br>Courses | Total<br>credit |
|-------------------------------|--------|--------|---------|----|-------|--------|-------------------------|-----------------|
| (Credits)                     | 30101  |        |         |    |       | 2      | 14                      | 84              |
| CC (6)                        | 2      | 2      | 3       | 3  |       | 2      | 04                      | 24              |
| DSE [6]                       |        |        |         |    | -     |        | 04                      | 24              |
| GE (6)                        | 1      | 1      | 1       | 1  |       |        | 02                      | 04              |
| AECC (2)                      | I(ENV) | I(MIL) |         |    |       |        | 02                      | 04              |
| SEC (2)                       |        |        | 1       | 1  |       |        |                         |                 |
| Total No. of<br>Courses/ Sem. | 4      | 4      | 5       | 5  | 4     | 4      | 26                      |                 |
| Total Credit<br>Semester      | 20     | 20     | 26      | 26 | 24    | 24     |                         | 140             |

TABLE-5: SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.A./ B.COM. PROGRAMME/ GENERAL

| Courses/<br>(Credits)        | Sem-I         | Sem-II   | Sem-III                      | Sem-IV       | Sem-V   | Sem-V     | Total No. of<br>Courses | Total<br>credit |
|------------------------------|---------------|----------|------------------------------|--------------|---------|-----------|-------------------------|-----------------|
| CC-1,2 6)                    | 2(14.24)      | 2 18,28) | 2<br>(1C.2C)                 | 2<br>(10.20) |         |           | B                       | 48              |
| Language<br>CC - 1.2 (6)     | (L1)<br>(Eog) | 1        | (L <sub>1</sub> -2)<br>(Eng) | (L-2)        |         |           | 4                       | 24              |
| DSE (6)                      |               | -        |                              |              | 2(1A2A) | 2 (18,28) | 4                       | 24              |
| GE (6)                       | 1             |          |                              |              | 1       | 1         | 2                       | 12              |
| AECC (2)                     | 1(MIL)        | L(ENV)   |                              |              |         |           | 2                       | 04              |
| SEC (2)                      |               |          | T                            | 1            | 1       | 1         | 4                       | 08              |
| Total No. of<br>Courses/Sem. | 4             | 4        | 4                            | 4            | 4       | 4         | 24                      |                 |
| fotal Credit<br>Semester     | 20            | 20       | 20                           | 20           | 20      | 20        |                         | 120             |

#### TABLE-6: SEMESTER WISE DISTRIBUTION OF COURSES & CREDITS IN B.SC. PROGRAMME/

| Courses/<br>(Credits) | Sem-1               | Sem-11              | Sem-III             | Sem-IV              | Sem-V         | Sem-VI          | Total No. of<br>Courses | Total |
|-----------------------|---------------------|---------------------|---------------------|---------------------|---------------|-----------------|-------------------------|-------|
| CC-1,2,3<br>(6)       | 3<br>(1A,2A,<br>3A) | 3<br>(18,2<br>8,38) | 3<br>(1C,2C,<br>3C) | 3<br>(1D,2D<br>,3D) |               |                 | 12                      | 72    |
| DSE -<br>1,2,3 (6)    | 3 <b>7</b> 3        |                     |                     | •                   | 3<br>(1A2A3A) | 3<br>(1B,ZB,3B) | 6                       | 36    |
| GE (6)                |                     |                     |                     |                     |               |                 | 1                       |       |
| AECC (2)              | I(MIL)              | HENVI               | -                   |                     |               |                 |                         |       |
| SEC (2)               |                     |                     | I                   |                     |               |                 | 2                       | 04    |
| Total No. of          |                     |                     |                     | -                   | 1             | 1               | 4                       | 08    |
| Courses/ Sem.         | 4                   | 4                   | 4                   | 4                   |               |                 |                         |       |
| fotal Credit          |                     |                     |                     | - +                 | ,             | - 4             | 24                      |       |
| Semester              | 20                  | 20                  | 20                  | 20                  | 20            | 20              |                         | 120   |

30

## Kanchrapara College Prospects 2018-19

ANNEXURE-III

#### EVALUATION PROCESS IN SEMESTERIZED UG COURSES UNDER CBCS CURRICULUM OF STUDIES FOLLOWING UGC GUIDELINES UNDER THE UNIVERSITY OF KALYANI

The Evaluation of the candidates shall be based on continuous assessment. The structure of evaluation shall be as follows:

- Assessment in each semester shall be divided into three(3) discrete components, viz.  $C_1$ ,  $C_2$  and  $C_3$ . The students will be informed about the modalities of continuous assessment activities well in advance. The first component [C<sub>1</sub>] of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the first two months of each semester, 1/3 of the syllabus will be completed. The continuous assessment and C<sub>1</sub> will be consolidated during the 9<sup>th</sup> week of the concerned semester. The second component (C<sub>2</sub>) of assessment shall be of 10% of the total marks of each course of a semester and will be based on class attendance, class test or assignment or seminar. During the second two months of each semester, 2/3 of the syllabus will be completed. The continuous assessment and C<sub>2</sub> will be consolidated during the 16<sup>th</sup> week of the concerned semester. Appearance in C<sub>1</sub> & C<sub>2</sub> is mandatory.
- ii) During 21st-23<sup>rd</sup> weeks of a semester, a semester-end examination shall be conducted for each course and the proportion of C<sub>3</sub> will be 80% of the total marks of each course of the semester.
   iii) The result of each course in a semester shall be based on the values of C<sub>1</sub>, C<sub>2</sub> & C<sub>3</sub> and shall be awarded in the form of grade point.

#### Mechanism of computation of work-load per week;

1 Credit = 1 Theory class of 1- hour duration

- 1 Credit = 1 Tutorial class of 1- hour duration
- 1 Credit = 1 Practical class of 2- hour duration

Full marks of a course, having 6 credits/ 2 credits, along with distribution of marks:

1. Full marks of each course of B.A./ B.Sc./ B.Com. (Hon. & Gen./Prog.), carrying 6 credits, be 75

2. Full marks of each course of B.A./ B.Sc./ B.Com. (Hon. & Gen./Prog.), carrying 2 credits, be 50

3. B.A. & B.Com. (Hon. & Gen./Prog) Courses with no practical distribution of 75 marks be as follows:

3.1. Closs Attendance cum Internal Assessment: 20% of 75 marks = 15 marks of which 5 marks be reserved for class attendance (both Theoretical + Tutorial) in the following manner:

| а. | Attendance 50% & above but below 60% | - 2 marks |
|----|--------------------------------------|-----------|
| b. | Attendance 60% & above but below 75% | - 3 marks |

| с. | Attendance 75% & above but below 90% | - 4 marks  |
|----|--------------------------------------|------------|
|    | Attendance 0004 8 above to 10004     | T Inter R3 |

d. Attendance 90% & above up to 100% - 5 marks
 And 10 marks are reserved for Class Test/Assignment/Seminar (Theoretical-05 and Tutorial-05).

Minimum 15 classes are allotted for tutorial portion.

3.2. In Semester-End-Examination of each course, Question Paper be set for 60 marks, distribution may be as under:

- a. Answer 10 questions out of 15 carrying 02 marks each = 10x 02 = 20
- Answer 04 questions out of 06 carrying 05 marks each = 10x 02 = 20
- c. Answer 02 questions out of 04 carrying 10 marks each = 04x 05 = 20
- to marks each = 02x 10 =20

However, questions, carrying 05 or 10 marks, need not necessarily to be a single question.

| <ul> <li>4. B.Sc. (Hondurs &amp; General/Programme) Courses with practical distribution of 75 marks are as follows:</li> <li>4.1. Class Attendance-cum-Internal Assessment: 20% of 75 marks=15 marks of which 05 marks be reserved for theoretical class attendance, the distribution of marks will be some as mentioned in 3.1.</li> <li>10 marks be reserved for class test/Assignment/Seminar (Theoretical-05 &amp; Practical-05).</li> </ul>   |          |   |   | of studies<br>Publication of  | Reult  | Within 45 days<br>from the last<br>date of<br>Semester-I<br>Examination   | Within 45 duys<br>from the last<br>date of<br>Semester-II<br>Examination   | to the second se |
|--|----------|---|---|---|--|---|--|--|
| <ul> <li>4.2.20 marks are another for <u>Semester-end-Practical Examination</u> of each course, there is a sunder:</li> <li>a) Lab. Note Book: 05 Marks; b) Viva- yoce: 05 Marks; c) Experiment :: 10 marks</li> <li>4.3. 40 marks be allotted for <u>Semester-end-Theoretical Examination</u> of each course, distribution of which may be as under:</li> </ul>   |          |   |   | eral) Courses (<br>8 - 19<br>Derect Ford  | Semester<br>Examination  | December,<br>2018<br>(2 <sup>nd</sup> Week<br>onward)   | June, 2019<br>(2 <sup>nd</sup> Week<br>onward)   | degree course<br>tary, EC(UG)<br>University of<br>University of  |
| a) Answer 05 questions out of 08 carrying 02 marks each = 05x02=10<br>b) Answer 02 questions out of 04 carrying 05 marks each = 02x05=10<br>c) Answer 02 questions out of 04 carrying 10 marks each = 02x10=20<br>However, questions, carrying 5 or 10 marks, need not necessarily to be a single question.<br>5. FOR B.A. & B COM. (HONS. & PROG./GEN.) COURSES, HAVING PRACTICAL, DISTRIBUTION OF<br>75 MARKS IS AS UNDER:<br>5.1. In case of Fully Practical based course, <u>Class Attendance-cum-Internal Assessment</u> : 20% of | 1.<br>1) | 1040 - 1040 - 1040 - 1040 - 1040 - 1040 - 1040 - 1040 - 1040 - 1040 - 1040 - 1040 - 1040 - 1040 - 1040 - 1040 - | yani<br>W.B.                                      | .& Programme/General) Courses of Studies<br>Academic Year: 2018 - 19<br>                                  | Fulling up at<br>Submission of<br>Form for End-<br>Semester<br>Examination | 3 <sup>14</sup> week of<br>November, 2018   | 3" week of<br>May, 2019  | vouldide eventuations in differences a supervision of the difference of the differe  |
| 75 marks=15 marks of which 5 marks be reserved for practical class attendance & 10 marks are reserved for class test/assignment. 5.2. The distribution of 60 marks he allotted for <u>Segnester-end-Practical Examination</u> of each course, may be as under: a) Lab, Note Book: 15 Marks, b) Viva-voce: 15 Marks; c) Experiment: 30 marks  |          |   | o Of Raly<br>stNadia, W                           |   | Internal<br>assessment   | 1 <sup>#</sup> [nternal<br>Assessment:<br>Sept. 2018<br>(1 <sup>*</sup> Week)<br>2 <sup>nd</sup> Internal<br>Assessment:<br>Nov. 2018<br>(3 <sup>-4</sup> Week) | 1 <sup>al</sup> Internal<br>Assessment:<br>2 <sup>rd</sup> Week of<br>March, 2019<br>2 <sup>rd</sup> Internal<br>Assessment:<br>2 <sup>rd</sup> week of<br>May, 2019 | of administration  |
| 6. For B.Sc. (Hons & Prog. /Gen.) Courses, having no practical, distribution of 75 marks, be same as (3) above. 7. In the <u>Semester-End-Examination</u> of AECC of R.A./B.Sc./B.Com, carrying 2 credits (i.e. full marks-50) ENVS be taught in the 1 <sup>st</sup> Semester and communicative Eng./ MiL be taught in the 2 <sup>nd</sup> Semester for Hons course and for Programme/General course, communicative Eng./MiL be taught in the 2 <sup>nd</sup> Semester and ENVS be taught in the 2 <sup>nd</sup> Semester.             |          |   | Anibersity Of Xalyani<br>Xalyani, DistNaala, W.B. | 8.A./B. Sc./B.Com<br>d CBCS Curriculu   | Submission of<br>Registration<br>form to KU by<br>the College              | 1" Week of<br>August, 2018  |  | lir mu)<br>om th   |
| 8. B.A., B.Sc. & B.Com. (Hons. & Gen./Prog.) Courses distribution of 50 marks (for each AECC & SEC) be as follows. <ol> <li>Internal Assessment: 20% of 50 marks i.e. 10 Marks of which 05 marks be reserved for class test/assignment/ seminar and 05 marks be reserved for class attendance of the concerned AECC/SEC course.</li> <li>W marks are allotted for <u>Semester-End-Theoretical Examination</u> of each course; distribution may be as under-4.3</li> </ol>  |          |   |   | Provisional Academic Calendar for B.A./B. Sc./B.Com (Honours<br>under Sameterized CBCS Curriculum for the | Date of<br>Commencement<br>of classes                                      | 1ª Week of<br>July, 2018  | Within 07 days<br>from last date of<br>Errollment.   | ess mentioned are provisional.<br>ecc(s)stream: within 25 days fr<br>ant   |
| Distribution of total Marks (1850=140 credits) in Semesterized UG courses under CBCS<br>Curriculum to be studied by a student are as Follows:<br>8.A./ B.Sc./ B.Com. Honours:<br>CC: 75x14=1050; DSE: 75x4=300; GE: 75x4=300; AECC: 50x2=100. SEC: 50x2=100  | 1        | :   |   | sional Acaden   | Admission/<br>Enrollment   | Up to 30 <sup>th</sup><br>June, 2018<br>(Subject to<br>specific Govt.<br>order)   | Within 07<br>days from the<br>date of<br>completion of<br>Semester-I<br>Examination  | Kaly Con   |
| Distribution of total Marks (1650=120 credits) in Semesterized UG courses under CBCS<br>Curriculum to be studied by a student are as follows:<br>A. & B.Com.(General/Programme.):<br>CC: 75x12=900, DSE: 75x4=300; GE: 75x2=150; AECC: 50x2=100; SEC: 50x4 =200<br>Sc. (General/Programme): CC: 75 x 12 =900, DSE: 75x6=450; AECC: 50x2=100; SEC: 50 x 4 =200  |          |   |   | Provi   | Courses<br>(B.A.B.Sc.<br>/B.Com)   | SEMESTER-1  | SEMESTER-II  | Chalrman.<br>University o  |

32

33

Kanchrapara College Prospects 2018-19

Kanchrapara College Prospects 2018-19

| may the as uniter.                                      |     |
|---|-----|
| a) Answer 05 questions out of 08 carrying 02 marks each | =   |
| b) Answer 02 questions out of 04 carrying 05 marks each | = { |

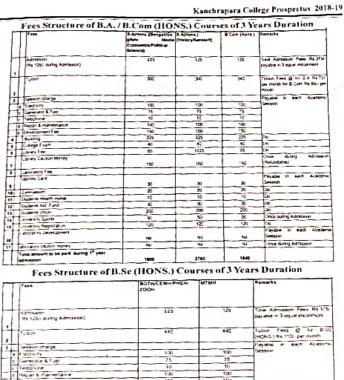
| However, questions, carrying 5 or 10 marks, need not necessarily | to be a single question. |  |
|--|--------------------------|--|
| c) Answer 02 questions out of 04 carrying 10 marks each          | ±02x10=20                |  |
| <li>b) Answer 02 questions out of 04 carrying 05 marks each</li> | =02x05=10                |  |

|  | Fees Structure of B.A. | 8.5C/8.Com (G | en.) Course | s of 3 Years Du | A Sc Remarks  |
|--|------------------------|---------------|-------------|-----------------|---|
| Fees   | 8.4                    |               | 8.Com       |                 | B Sc Remarks  |
| Admission<br>(Rs. 125- during Admission)             |                        | 120           | 120         |                 | 120 Total Admission Fees Ra.360<br>payable In 3 equal ristalment                                      |
| 2  |                        | 200           | 240         |                 | 40 Turbon Fees ® for 8 A Rs 50<br>per month for 8 Com Rs 50-per<br>month for 8 Sc. Rs 85-per<br>month |
| 3 Session charge                                     |                        |               |             | _               | Payable in each Academic  |
| a Electricity  | 10                     |               | 100         | 10              | 0 Session   |
| b Generator & Fuel                                   | 75                     |               | 75          | 75              |   |
| c Telephone  | 10                     |               | 10          | 10              |   |
| d Repair & maintenance                               | 100                    |               | 100         | 100             |   |
| le (Developmen) Fee                                  | 130                    |               | 130         | 130             |   |
| 4   Balang   | 1 225                  |               | 225         | 225             | Do  |
| 5 College Exam                                       | 20                     |               | 20          | 20              | Do  |
| 6 Library Fee  | 30                     |               | 30          | 30              | Do  |
| 7   Litrary Caulon Money                             | 130                    |               | 130         | 130             | Once during Admission<br>(Refundable)   |
| Laboraloty Fee                                       | į                      |               |             | 50              |   |
| Ventity Card   | 30                     |               | 30          | - 30            | Payable in each Academic<br>Session   |
| 10 Gymnasium   | 20                     | 1 2           | 20          | X               | Do  |
| 11 Students Health Home                              | 10                     | 1             | C           | 70              | 00  |
| 2 Students Aid Fund                                  | 30                     | 3             | 3 )         | 30              | Co  |
| 3 Students Union                                     | 230                    | 20            | 0           | 200             | Do  |
| University Sports                                    | 50                     | -50           | 1           | 50              | Once during Admission   |
| University Registration                              | 120                    | 120           | -           | 120             | Do  |
| Laboratory Development                               | NÌ                     | N             |             | 220             | Payable in each Academic<br>Session   |
| laboratory caution money                             | 88                     | NI            | 1           | 90              | Once during Admission   |
| Total amount to be paid during 1 * year<br>admission | 1600                   | 1640          |             | 2100            |   |

ŀ

1.

12, i.



|     |    | Administer (<br>Rt 125- during Administer) | 125  | 125  | Day and in 3 ogust instalmont                     |
|-----|----|--|------|------|---|
| -   |    | 1-40H                                      | 440  | 440  | Tution Fees & Kr B SC<br>(HONS) BK 110- per month |
| 1   | -  | Session charge                             |      |      | Payates # each Academic                           |
| -   |    | F NCDIN IFY                                | 100  | 100  | Sessian   |
| -   |    | Generatur & Tuel                           | 75   | 75   |   |
| -   | 6  | Telephone                                  | 10   | 10   |   |
| -1  |    | Repair & Manaetania                        | 100  | 100  |   |
| - 1 | e  | Oexelopment Plas                           | 150  | 150  |   |
| 41  | -  | theides                                    | 225  | 225  | 20  |
| 5   |    | College Exam                               | 40   | 40   | 100   |
| 6   |    | Litrary Fee                                | 65   | 65   | Do  |
| ,   |    | Library Cauton Money                       | 150  | 150  | Chice during 43-1888                              |
| ÷t  |    | ationatory Fee                             | 120  | 120  |   |
|     | 1  | Ideniliy Card                              | 30   | N    | Pavalse in each Academic<br>Session               |
| 10  | -1 | Germinasium                                | 20   | 20   | 00  |
|     |    | Students Health Home                       | 10   | 10   | 35  |
| 2   |    | Students Ald Fund                          | 30   | 3.7  | Do  |
| st  |    | Studenta Urian                             | 200  | 200  | 20  |
|     |    | University Sports                          | 50   | 53   | Needing Almania                                   |
| 5   |    | University Registration                    | 128  | 120  | Da  |
|     |    | Aberntory Development                      | 820  | 520  | Payable in each Alaborni<br>Session               |
| 1   | -1 | aboratory caution money                    | UX)  | 940  | Once during Admission                             |
| 1   | Ť  | Iotal amount to be paid during 1" year     | 2970 | 2670 |   |

34

|     | Fees Structure of L  | ENVINGEDH | MCBH MBTH | FENNICHSH | Remarks  |
|-----|--|-----------|-----------|-----------|--|
|     |  |           |           |           |  |
|     | Admission  | 1500      | 1500      | 1500      | Total Admission Fees Rs (500)<br>payable in 3 equal instal meri. |
|     | (Rs 125: during Admission)                                       |           |           |           |  |
|     | 1 Julion   | 440       | 440       | 46        | Fution Free @ for B SCINONS<br>Rs 110- pri month                 |
|     |  |           | 1 2       |           |  |
|     | 2  |           |           |           | Payable in each Academ   |
|     | 3 Session charge   | 200       | 200       | 200       | Session  |
|     | a Electricity  | 75        | 75        | 75        |  |
|     | e Generator \$ Fuel  | 10        | 10        | - 50      |  |
|     | r: Telephone   | 10        | 100       | 100       |  |
| 1   | s Repar & nantenance   | 150       | 150       | 150       |  |
| ł   | e Development Feb  | 800       | 500       | 800       | Ça   |
| Ł   | 4 Belting  | 40        | 40        | 40        | 00   |
| - K | 5 College Fram   | 400       | 400       | 430       | Do   |
| ŀ   | 6 . brary Fee<br>brary Cauton Money                              | 400       | 400       | 400       | Dros during Admissi<br>(Refundable)                              |
| 1   | Laboratory Fee   |           | 4000      | 4000      | Laboratary Fire (2 · Hs 100)<br>(P M)                            |
| 1   |  | 4000      | 40.0      |           | Fayable in each Academ   |
|     | dentry Card  | 30        | 30        | 30        | Session  |
| 9   |  | 20        | 20        | 20        | Ca   |
| 10  | Sprinasist:  | 10        | 50        | 10        | 00   |
| "   | Students Health Home   | 30        | 30        | 30        | 0e   |
| 2   | Submits Aid Fund   | 200       | 200       | 200       | Co   |
| 3   | Sudents Union  | 50        | 50        | 50        | Crice during Admission   |
| 4   | University Sports  | 120       | 120       | 122       | Co   |
| 5   | University Registration  | 120       |           |           | Payacle in each Adademic   |
|     | Laboratory Development   | 1700      | 1700      | 1700      | Jension  |
|     | lucoratory cauton money  | 1000      | 1000      | 1000      | Grice during Admission   |
| h   | Total amount to be paid during 1 <sup>st</sup> year<br>admission | 11275     | 11275     | 11275     |  |

2

3

## Kanchrapara College Prospectus 2018-19



College Utrav - 2018

