## SUBJECT COMBINATIONS

Choice of GE subject available for different Honours Subjects

| $\begin{aligned} & \hline \text { S1 } \\ & \text { No. } \end{aligned}$ | Honours Subject ( B.A Hons.) | Generic Elective(A candidate have to choose one GE subject) |  |
| :---: | :---: | :---: | :---: |
| 1 | BENGALI | ENGLISH, SANSKRIT, PHILOSOPHY, SOCIOLOGY, HISTORY, POLITICAL SCIENCE, ECONOMICS, GEOGRAPHY \#. |  |
| 2 | ENGLISH | BENGALI, SANSKRIT, PHILOSOPHY, SOCIOLOGY, HISTORY, POLITICAL SCIENCE, ECONOMICS, GEOGRAPHY \#. |  |
| 3 | SANSKRIT | BENGALI, ENGLISH, PHILOSOPHY, HISTORY, POLITICAL SCIENCE, ECONOMICS, GEOGRAPHY \#. |  |
| 4 | HISTORY | BENGALI, ENGLISH, SANSKRIT, PHILOSOPHY, SOCIOLOGY, POLITICAL SCIENCE, ECONOMICS, GEOGRAPHY \#. |  |
| 5 | PHILOSOPHY | BENGALI, ENGLISH, SANSKRIT, SOCIOLOGY, HISTORY, POLITICAL SCIENCE, ECONOMICS, |  |
| 6 | POLITICAL SCIENCE | BENGALI, ENGLISH, SANSKRIT, PHILOSOPHY, SOCIOLOGY, HISTORY, ECONOMICS, GEOGRAPHY \#. |  |
| 7 | SOCIOLOGY \# | BENGALI, ENGLISH, PHILOSOPHY, HISTORY, POLITICAL SCIENCE, ECONOMICS. |  |
| 8 | ECONOMICS | HISTORY, POLITICAL SCIENCE |  |
|  | \# Enhanced fee course. For details see fee structure. |  |  |
| $\begin{gathered} \hline \mathrm{Sl} \\ \text { No. } \end{gathered}$ | Honours Subject (B.Sc. Honours) |  | Generic Elective (A candidate have to choose one GE subject) |
| 1 | PHYSICS |  | MATHEMATICS/ CHEMISTRY |
| 2 | CHEMISTRY |  | MATHEMATICS/PHYSICS |
| 3 | MATHEMATICS \# |  | PHYSICS/CHEMISTRY |
| 4 | ECONOMICS |  | /MATHEMATICS / GEOGRAPHY \# |
| 5 | ZOOLOGY \# |  | CHEMISTRY/BOTANY/PHYSIOLOGY |
| 6 | BOTANY \# |  | CHEMISTRY/ZOOLOGY/PHYSIOLOGY |
| 7 | PHYSIOLOGY |  | CHEMISTRY/BOTANY/ZOOLOGY |
| 8 | COMPUTER SCIENCE \# |  | MATHEMATICS/PHYSICS/CHEMISTRY |
| 9 | GEOGRAPHY \# |  | ECONOMICS/MATHEMATICS |
| 10 | ENVIRONMENTAL SCIENCE \# |  | CHEMISTRY/BOTANY/ZOOLOGY/PHYSIOLOGY |
|  | \# Enhanced fee course. For details see fee structure. |  |  |

## Subject Combination for Programme Course

## Bachelor of Science (G)

Discipline specific Core ( erstwhile pass papers):
(i) Physics, Chemistry \& Mathematics; Or
(ii) Botany, Zoology \& Physiology

## Bachelor of Arts (G)

Two Discipline specific Core subjects has to be selected as per given combinations.

| S1 No. | DSC 1 | DSC 2 |
| :--- | :--- | :--- |
| 1 | Physical Education \# | Bengali |
| 2 | Physical Education \# | History |
| 3 | Physical Education \# | Sanskrit |
| 4 | Geography\# | Economics |
| 5 | Geography\# | Bengali |
| 6 | Geography\# | History |
| 7 | Geography\# | Sanskrit |
| 8 | Geography\# | Sociology |
| 9 | Geography\# | English |
| 10 | Philosophy | Bengali |
| 11 | Philosophy | History |
| 12 | Philosophy | Sanskrit |
| 13 | Philosophy | Sociology |
| 14 | Philosophy | English |
| 15 | Philosophy | Economics |
| 16 | Political Science | Bengali |
| 17 | Political Science | History |
| 18 | Political Science | Sanskrit |
| 19 | Political Science | Sociology |
| 20 | Political Science | English |
| 21 | Political Science | Economics |
|  | \# Enhanced fee course. For details see fee structure. |  |

N.B: For details about the course curriculum and criteria for admission see the rules for admission of Unversity of Kalyani.

## Eligibility criteria for studying a subject in the undergraduate level.

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 heading '(B)' at the previous qualifying examination.

| A | B |
| :--- | :--- |
| 1.Botany | Biological Science |
| 2.Chemistry | Chemistry |
| 3.Computer Science | Computer Application/Computer Science / Physics and <br> Mathematics |
| 4.Environmental Science | Any three of the following subjects: <br> Biological Science, Chemistry, Computer Science, <br> Economics, Elective Environmental Education, <br> Environmental, science/ Environmental Studies, <br> Geography, Geology, Mathematics, Modern Computer <br> Application, Physics and Statistics |
| 5.Mathematics | Mathematics |
| 6. Physics | Physics and Mathematics |
| 7. Physiology | Biological Science |
| 8. Zoology | Biological Science |

Explanation: Biological Sc. means: Biology /Biotechnology/ Botany/ Physiology/Zoology.

## Special conditions for admission to a few Honours Courses

## Some special conditions for admission to Honours Courses in Chemistry, Economics, Environmental Science, Mathematics, Physiology, Philosophy, and Sociology:

(i) 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.
(ii) Economics: The subjects Mathematics, Statistics and Business Economics including Business Mathematics be treated as related subjects.
(iii) Environmental Science: If the candidate does not have Environmental Education /Environmental Science/ Environmental 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.
(iv) 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.
(v) Philosophy: The subject Psychology be treated as related subject.
(vi) 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.
(vii) Sociology: The subjects History, Philosophy, Political Sc. \& Psychology be treated as related subjects.

