

LIST OF MAJOR SUBJECTS

Admission to the B.Ed. Programme is subject based. The candidate must have studied the major subjects of the subject combination for at least two years at bachelor's level/ master's level. During online counseling, only the major subject would be allotted by the university. The minor subject would be allotted by the college. Allocation of seats doesn't mean confirmation of admission. The admission will be confirmed by the college concerned after checking and verification of the documents and also in accordance with availability of the subject/s, subject combinations in the college and/or in the concerned university.

1. Teaching of Commerce
2. Teaching of Computer Education / Computer
3. Teaching of Economics
4. Teaching of English
5. Teaching of Geography
6. Teaching of Hindi
7. Teaching of History
8. Teaching of Life Science
9. Teaching of Mathematics
10. Teaching of Physical Education
11. Teaching of Physical Science
12. Teaching of Political Science
13. Teaching of Punjabi
14. Teaching of Science
15. Teaching of Social Studies

BROAD CATEGORIES OF SUBJECT COMBINATIONS

(a) B.Sc. (Medical) :

1. Science-Language
2. Science-Life Science
3. Life Science-Language
4. Life Science-Physical Science
5. Science-Physical Science
6. Physical Science-Language

(b) B.Sc. (Non-Medical) :

1. Science-Language
2. Science-Maths
3. Physical Science-Language
4. Physical Science-Maths
5. Physical Science-Science
6. Science-Computer Edu.
7. Physical Science-Computer Edu.
8. Math-Language
9. Computer-Language

(c) B.Sc. (Home Science) :

1. Home Science-Language
2. Home Science-Science

(d) Commerce graduate (B.Com/B.B.A.) :

1. Commerce-Economics
2. Commerce-Language

(e) B.C.A./B.Sc.-I.T. Graduate :

1. Computer Edu-Language
2. Computer Edu-Math

(f) Arts graduates (B.A.):

1. S.St.-Language *
2. Economics-Language
3. Economics-Math
4. Math- Language
5. History- Language
6. Geography- Language
7. Political Science-Language
8. Music-Language
9. Fine Arts-Language
10. S.St.-Physical Education
11. Physical Education-Language
12. Physical Education-History
13. Physical Education-Political Science
14. Physical Edu.-Geography
15. Sociology-Language
16. Computer-Language
17. Home Science-Language
18. Public Admin-Language
19. Agriculture-Language

* Teaching of Social Studies shall be opted by the graduates who have taken up any two of the following subjects at B.A./M.A. level:-

- (i) History, (ii) Geography, (iii) Political Science, (iv) Sociology, (v) Economics, (vi) Public

Administration, (vii) Philosophy, (viii) Psychology, (ix) Education, (x) Defense Studies, (xi) Religious Studies, (xii) Social Work, (xiii) Community Education.

subject even with only one of the subjects from the above mentioned list.

(g) B.A. Honors (Language)

1. English-Minor (Eligible & Available in college)
2. Hindi- Minor (Eligible & Available in college)
3. Punjabi- Minor (Eligible & Available in college)
4. Sanskrit- Minor (Eligible & Available in college)
5. Language (major) – Language (minor) (Eligible & Available in college)
6. Candidates who have passed Shastri /Gyani / Prabhakar/Honors in languages can opt for two language combinations provided they have studied the other language for one year/one semester (not applicable in GNDU, Amritsar).
7. The candidates shall be given the required subject combinations depending upon their availability in the colleges & provisions in the concerned university ordinance/syllabus.

(h) B.E., B.Tech.

1. Math-Language 4. Science-Maths
2. Science-Language 5. Computer-Maths
3. Computer-Language 6. Science-Computer

Note :

1. The subject of computer education or computer or computer-science is written as Computer only. The name of the subject will be according to the concerned university.
2. Teaching of Public Administration & Teaching of Sociology & Teaching of Agriculture is only offered by Panjab University.
3. B.E./B.Tech. Graduates are allowed to get admission in the B.Ed.

Reference List for the M.Sc. Candidates

The candidates with the M.Sc. degree/s in the following subject may choose the major subject from the following table.

For Teaching of Physical Science	For Teaching of Life Science	For Teaching of Science
Chemistry	Agriculture	Agriculture
Geophysics	Bio Physics	Anthropology
Honors in Physical Science	Biology	Biochemistry
Industrial Chemistry	Botany	Biology
Medical Physics	Ecology	Biotechnology
Nuclear Physics	Entomology	Botany
Physics	Environmental science	Chemistry
	Genetics	Ecology
	Honors in Life Science	Entomology
	Human Biology	Environmental science
	Human Genomics	Genetics
	Medical Physics	Geology
	Microbial Biotechnology	Microbiology
	Microbiology	Nanotechnology
	Nuclear Medicine	Nuclear Physics
	System Bio and Bioinformatics	Physics
	Zoology	Zoology