

GENERAL INSTRUCTIONS:

- Minor** subject is to be allotted to the candidate from the same stream of which the **Major** subject has been allotted as per the courses offered by the College.

Major- Minor Combinations to Choose From		
S.NO	MAJOR	MINOR
COMMERCE STREAM		
01	COMMERCE	Statistics, Economics, Computer Application, Mathematics, Public Administration
SCIENCE STREAM		
01	Physics	Math, Electronics, Computer Application, Geography, Chemistry
02	Chemistry	Math, Botany, Zoology, Biotechnology, Anthropology, Computer Application, Geography, Electronics, Physics
03	Botany	Zoology, Chemistry, Biotechnology, Anthropology, Geography
04	Zoology	Botany, Chemistry, Biotechnology, Anthropology, Geography
05	Biotechnology	Botany, Chemistry, Zoology
06	Geography	Chemistry, Botany, Zoology, Anthropology, Physics, Mathematics,
07	Mathematics	Physics, Chemistry, Computer Application, Electronics, Statistics, Geography,
08	Anthropology	Zoology, Botany, Geography, Chemistry
COMPUTER STREAM		
	Computer Application	Mathematics, Statistics, Electronics, Physics, Economics, Commerce.

ARTS STREAM

01	Economics	History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Home Science, Political Science, Education, Commerce, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Computer Application, Hindi, Urdu, Dogri, Punjabi
02	History	Economics, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Home Science, Political Science, Education, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Hindi, Urdu, Dogri, Punjabi
03	Sociology	Economics, History, Geography, Statistics, Mathematics, Anthropology, Psychology, Home Science, Political Science, Education, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Hindi, Urdu, Dogri, Punjabi
04	Political Science	Economics, History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Home Science, Education, Philosophy, Anthropology, Music, Sanskrit, English Literature, Functional English, Hindi, Urdu, Dogri, Punjabi
05	Mathematics	Economics, Commerce, History, Geography, Sociology, Psychology, Home Science, Political Science, Education, Philosophy, Public Administration, Music, Sanskrit, English Literature, Anthropology, Functional English, Hindi, Urdu, Dogri, Punjabi
06	Public Administration	Economics, Commerce, History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Education, Philosophy, Home Science, Music, Sanskrit, English Literature, Functional English, Hindi, Urdu, Dogri, Punjabi

07	Education	Economics, History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Home Science, Political Science, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Hindi, Urdu, Dogri, Punjabi
08	Psychology	Economics, Commerce, History, Geography, Statistics, Mathematics, Anthropology, Sociology, Home Science, Political Science, Education, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Hindi, Urdu, Dogri, Punjabi
09	Sociology	Economics, History, Geography, Statistics, Mathematics, Psychology, Home Science, Political Science, Education, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Hindi, Urdu, Dogri, Punjabi
10	Home- Science	Economics, History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Political Science, Education, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Hindi, Urdu, Dogri, Punjabi
11	Sanskrit	History, Sociology, Home Science, Political Science, Education, Philosophy, Functional English, English Literature, Music, Hindi, Urdu, Dogri, Punjabi
12	Geography	Economics, History, Statistics, Mathematics, Anthropology, Sociology, Psychology, Home Science, Political Science, Education, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Hindi, Urdu, Dogri, Punjabi
13	Anthropology	History, Geography, Statistics, Mathematics, Psychology, Home Science, Political Science, Education, Philosophy, Public Administration, Music,

		Sanskrit, English Literature, Functional English, Economics, Hindi, Urdu, Dogri, Punjabi
14	Philosophy	History, Geography, Statistics, Mathematics, Anthropology, Psychology, Home Science, Political Science, Education, Sociology, Public Administration, Music, Sanskrit, English Literature, Functional English, Economics, Hindi, Urdu, Dogri, Punjabi
15	English Literature	History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Home Science, Political Science, Education, Philosophy, Public Administration, Music, Sanskrit, Functional English, Economics, Hindi, Urdu, Dogri, Punjabi
16	Music	History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Home Science, Political Science, Education, Philosophy, Public Administration, Sanskrit, English Literature, Functional English, Economics, Hindi, Urdu, Dogri, Punjabi
17	Hindi	History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Home Science, Political Science, Education, Commerce, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Computer Application
18	Urdu	History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Home Science, Political Science, Education, Commerce, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Computer Application
19	Dogri	History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Home Science, Political Science, Education, Commerce, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Computer Application

20	Punjabi	History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Home Science, Political Science, Education, Commerce, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Computer Application
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2. (a) **Multidisciplinary subject** is to be allotted as per the table below.
 (b) **Multidisciplinary subject** is not to be allotted which the candidate has already studied in 12th standard (10+2).
 (c) **Multidisciplinary** is to be chosen from the stream other than major/minor stream.
 (d) Students opting Computer Applications as major subject have to study Mathematics as multidisciplinary subject if they have not opted Mathematics as Minor or have not studied mathematics as a subject in 12th Standard.

Multidisciplinary courses to be allotted in Semester -1 & 2

S.No.	Multidisciplinary course to be allotted in Semester-1(MD-1)	Multidisciplinary course to be allotted in Semester-2(MD-2)
1	Anthropology	Anthropology
2	Biotechnology	Environmental Sciences
3	Botany	Geography
4	Chemistry	Statistics
5	Electronics	Zoology
6	Environmental Sciences	Fundamentals of Computers
7	Geography	Fundamentals of Data Science
8	Mathematics	E-Commerce
9	Physics	Human Resource Management
10	Statistics	Fundamentals of Banking

11	Fundamentals of Computers	Fundamentals of Marketing
12	Fundamentals of Data Science	Office Management
13	Human Resource Management	Economics
14	Fundamentals of Banking	Education
15	Fundamentals of Marketing	Home-Science
16	Office Management	Philosophy
17	History	Psychology
18	Home-Science	Public Administration
19	Music	Sociology
20	Political Science	Dogri
21	Hindi	Hindi
22	Punjabi	Sanskrit
23	Urdu	

3. **Skill Course** is to be allotted to the candidate as per the table below:

General Pool:			
S no.	Skill Course	Department	Intake Capacity
1	Mass Communication and Media Production	MCMP	180
2	Yoga	Philosophy	90
3	Fitness Management and Personal Training	Fitness club	60
4	Computer Applications	Computer Applications	60
5	Data entry Operator	Computer Applications	120
6	Bakery	Home Science	120
7	Fashion Designing and Technology	NEP	180
8	Bhartiya Yog Paddhati	Sanskrit	60
9	Translation	English / Hindi/ Dogri/ Urdu/ Punjabi	90
10	Vocal and Instrumental Music	Music	20
11	Soft Skills and Personality Management	English	30
12	Roof Top Gardening	Botany	40
13	Computational Skills	Statistics	30

Subject Specific Pool:				
S. No.	Skill Course	Department	Intake capacity	Open to students from these streams
1	Data Analysis	Economics	80	Economics, Commerce, BCA, Non-medical
2	Digital Marketing	Commerce	160	Economics, Commerce
3	Web Designing and Mobile Application	Computer Applications	60	Computer Applications
4	Tally	Computer Applications	60	Computer Applications, Economics, Commerce
5	Remote sensing and GIS	Geography	40	Geography, Physics
6	Internet of things	Electronics	20	Electronics, Physics
7	Aquarium Fish keeping	Zoology	40	Zoology, Botany, Bio technology

4. Three different **Ability Enhancement Courses (AEC)** are to be taken by the candidates in three semesters (Semester 1,2 & 3)

(a) Arts students will opt **Modern Indian Languages (MIL) in Semester – 1, Communication Skills in Semester-2** and **General English in Semester-3** as per the intake capacity given in **annexure-3**.

(b) Commerce students will opt **Communication Skills in Semester-1, General English in Semester-2** and **Modern Indian Languages (MIL) in Semester -3** as per the intake capacity given in **annexure-3**.

(c) Science students will opt **General English in Semester-1, Modern Indian Languages (MIL) in Semester -2** and **Communication Skills in Semester-3** as per the intake capacity given in **annexure-3**.

Stream and Subject:

Stream	Gen.Eng	Communication	MIL
BCA + B.Com	Sem. II	Sem. I	Sem. III
Arts	Sem III	Sem II	Sem I
Science	Sem I	Sem III	Sem II

5. Four different **Value Added Courses (VAC)** are to be taken by the students, one in each semester (Semester 1 to 4) as per the following roster:

(Group-1) Students opting Anthropology, Biotechnology, Botany, Chemistry, Geography, Physics and Zoology as Major Subject will study **EVS in Semester-1 and Understanding India in Semester-2.**

(Group-2) Students opting Home-Science, Music, Psychology, Computer Applications, Commerce and Mathematics as Major Subject will study **Understanding India in Semester-1 and EVS in Semester-2.**

(Group-3) Students opting Dogri, Economics, Education, English Literature , Hindi and Political Science as Major Subjects will study **Digital and Technological Solutions in Semester-1 and Health & Wellness in Semester- 2.**

(Group-4) Students opting History, Philosophy, Public Administration, Punjabi, Sanskrit, Sociology and Urdu as Major Subjects will study **Health & Wellness in Semester-1 and Digital and Technological Solutions in Semester- 2.**

Majors	Sem I	Sem II
Anthropology, Biotechnology, Botany, Chemistry, Geography, Physics and Zoology	EVS	Understanding India
Home-Science, Music, Psychology, Computer Applications, Commerce and Mathematics	Understanding India	EVS
Dogri, Economics, Education, English Literature, Hindi and Political Science	Digital and Technological Solutions	Health & Wellness
History, Philosophy, Public Administration, Punjabi, Sanskrit, Sociology and Urdu	Health & Wellness	Digital and Technological Solutions