GOVT. COLLEGE FOR WOMEN PARADE GROUND JAMMU

NEP-2020

OUR ENDEAVOURS

CREDIT DISTRIBUTION AND CURRICULAR FRAMEWORK FOR FOUR YEAR UNDERGRADUATE PROGRAM (FYUP)

	SEM 1	SEM 2	SEM 3	SEM 4	Summer Break	SEM 5	SEM 6	SEM 7	SEM 8 HONOURS	SEM 8 RESEARCH	Credits for a complete course
MAJOR	4+2 (6)	4+2 (6)	4+2 4/ 2&2 / 2+2 (10)	4+2 4+2 **2** **2** (16)		4+2 4+2 2 (14)	4+2 4+2 2 2 (16)	4+2 4+2 2 2 (16)	4+2 4+2 2 2 (16)	4+2 + 12 CREDITS RESEARCH/ PROJECT/ DISSERTATION (18)	68 (UG) 100 (honours) 102 (research)
MINOR	4+2	4+2	4	12 credit Vocational Course (Major/Minor) (4 credits each in Sem 4-6)				4	4	4	28 (UG) 36 (honours/research)
MD	3	3	3								9
AECC	3	3	3								9
VAC	2,2	2,2									8
Skill			3	3	2 INTERNSHIP	3					11
Total credits	**22**	**22**	**23**	**23**	**2**	**21**	**20**	**20**	**20**	**22**	**173/175**

TOTAL CREDITS IN A FYUP: UP TO SEM. 6 = 133

UP TO SEM. 8 =173/175

Activities Proposed:

Visit to a place of relevance

Survey

Book/ Chapter/ Chapter
review

Secondary Data Analysis

Case Study

College adopted 4+2 pattern for Arts Stream
To be at par with Science Stream

Semester 1&2: One activity from the pool

Semester 3 onwards: Atleast Two activities per 4+2 paper

Objectives:

•Emphasizing Learning while doing

•Escalating Self Learning

•Providing First hand experience

•Enhancing Communication skills

•Augmenting Writing skills

•Improving Creative Skills

•Boosting Self Confidence

•Addressing Stage phobia

	Activity	Marks
Internal Evaluation		**(25)**
	Attendance	5
	Ppt: Content and presentation	15
	Viva Voce	5
External Evaluation		**(25)**
	Written exam	10
	Report on the aforesaid activity	10
	Viva/ discussion	5

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	Electronics	Computer Application, Physics, Mathematics, Statistics, Chemistry
06	Biotechnology	Botany, Chemistry, Zoology
07	Geography	Chemistry, Botany, Zoology, Anthropology, Physics, Mathematics,
08	Mathematics	Physics, Chemistry, Computer Application, Electronics, Statistics, Geography,
09	Statistics	Mathematics, Electronics, Physics, Economics, Commerce, Computer Application, Geography
10	Anthropology	Zoology, Botany, Geography, Chemistry
BCA/COMPUTER STREAM		
BCA/Computer Application		Mathematics, Statistics, Electronics, Physics, Economics, Commerce.

Major-Minor Combinations in Arts Stream

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

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

Education
- Economics, History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, HomeScience, Political Science, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Hindi, Urdu, Dogri, Punjab

Pub. Admin
- Economics, Commerce, History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Education, Philosophy, Home Science, Music, Sanskrit, English Literature, Functional English, Hindi, Urdu, Dogri, Punjabi

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

Pol. Sc.
- Economics, History, Geography, Statistics, Mathematics, Anthropology, Sociology, Psychology, Home Science, Education, Philosophy, Anthropology, Music, Sanskrit, English Literature, Functional English, Hindi, Urdu, Dogri, Punjabi

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

Major-Minor Combinations in Arts Stream

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

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

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

Statistics
- Economics, Geography, Psychology, Commerce, Public Administration, Anthropology, Education, Hindi, Urdu, Dogri, Punjabi

Sanskrit
- History, Sociology, Home Science, Political Science, Education, Philosophy, Functional English, English Literature, Music, Hindi, Urdu, Dogri, Punjabi

Philosophy
- History, Geography, Statistics, Mathematics, Anthropology, Psychology, Home Science, Political Science, Education, Sociology, Public Admin, Music, Sanskrit, English Literature, Functional English, Economics, Hindi, Urdu, Dogri, Punjabi

Anthropolog
- History, Geography, Statistics, Mathematics, Psychology, Home Science, Political Science, Education, Philosophy, Public Administration, Music, Sanskrit, English Literature, Functional English, Economics, Hindi, Urdu, Dogri, Punjabi

Major-Minor Combinations in Arts Stream

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

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

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

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

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

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
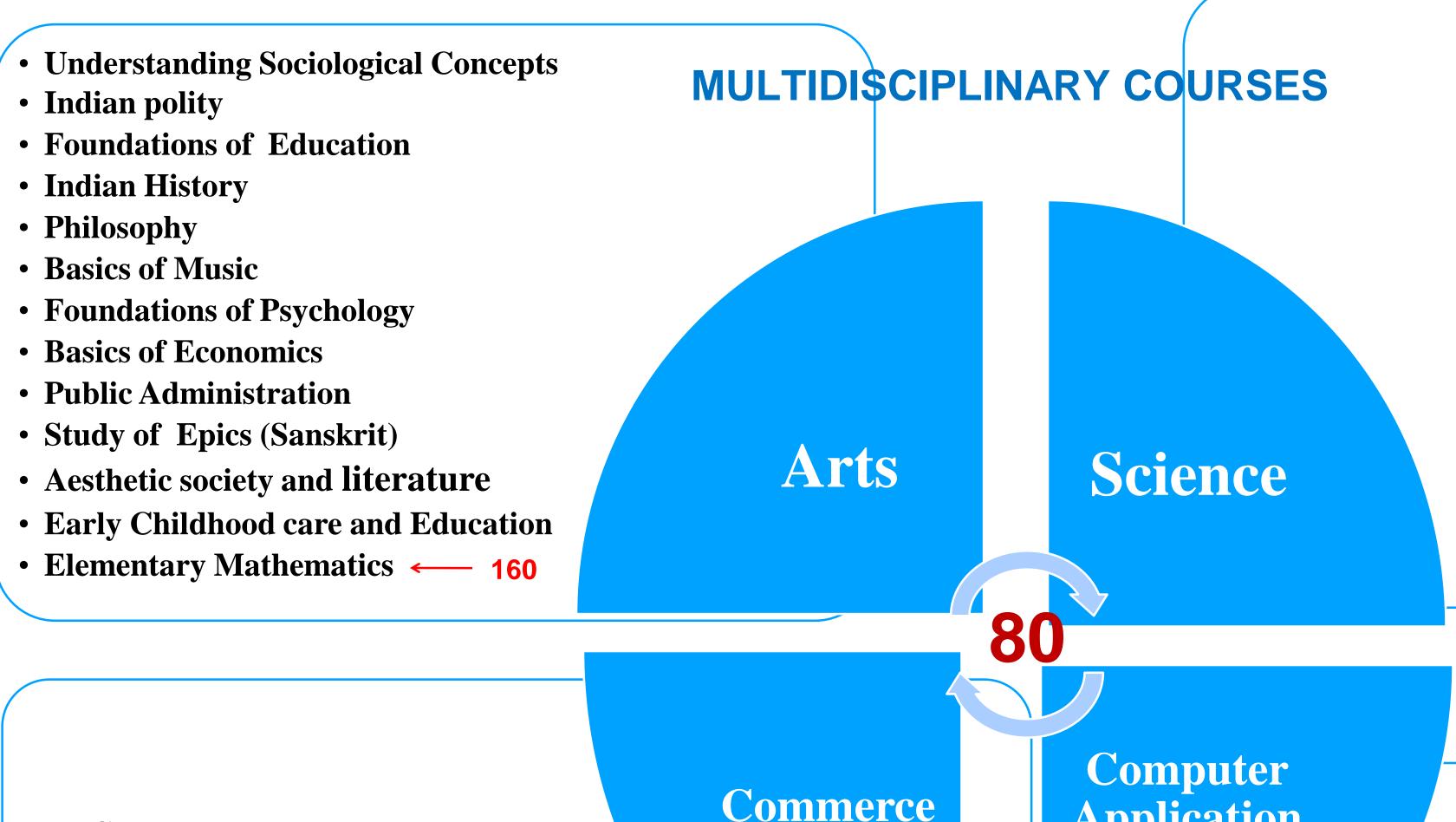
Multi disciplinary Courses offered by the College

Stream	Courses Offered	Intake capacity
Arts	• Indian polity • Understanding Sociological Concepts • Foundations of Education • Indian History • Philosophy • Basics of Music • Foundations of Psychology • Basics of Economics • Public Administration • Study of Epics (Sanskrit) • Aesthetic society and literature • Early Childhood care and Education • Elementary Mathematics	80 each
Science	• Introduction to world of Plants • Basic Biotechnology • Fundamentals of Statistics • Basic Electronics • Introduction to Animal World • Environmental Sciences • General Concepts in Chemistry • General Concepts in Physics • Fundamentals of Anthropology • Fundamentals of Geography	80 each (with the exception of Mathematics that will have 160 seats)
Commerce	• E- Commerce • Human Resource Management • Fundamentals of Marketing • Fundamentals of Banking • Office Management	80 each
Computer Applications	• Fundamentals of Computers • Fundamentals of Data Science	80 each

- *Students of Science Stream may choose any Course other than **Science** Stream.*

- *Students of Arts Stream may choose any Course other than Arts Stream.*

- *Students of Commerce Stream may choose any Course other than Commerce Stream.*

- *Students of Computer Applications Stream may choose any Course other than Computer Applications Stream with the condition that students choosing Computer Applications as Major need to study Mathematics as a Multidisciplinary course if they have not taken Maths as their Minor.*

- *A student shall choose three different Multi Disciplinary Courses in Semesters I, II and III and at the time of admission, the student should choose atleast two Multi Disciplinary Courses for Sems I and II (from different streams)*

- *Students who have chosen Home Science, Geography, Anthropology or Mathematics as Major or Minor subjects shall not be allowed to opt for subjects from same stream as a Multi Disciplinary course (i.e., Early Childhood Care and Education, Fundamentals of Geography, Fundamentals of Anthropology or Elementary Mathematics)*

MULTIDISCIPLINARY COURSES

Arts

- Understanding Sociological Concepts
- Indian polity
- Foundations of Education
- Indian History
- Philosophy
- Basics of Music
- Foundations of Psychology
- Basics of Economics
- Public Administration
- Study of Epics (Sanskrit)
- Aesthetic society and literature
- Early Childhood care and Education
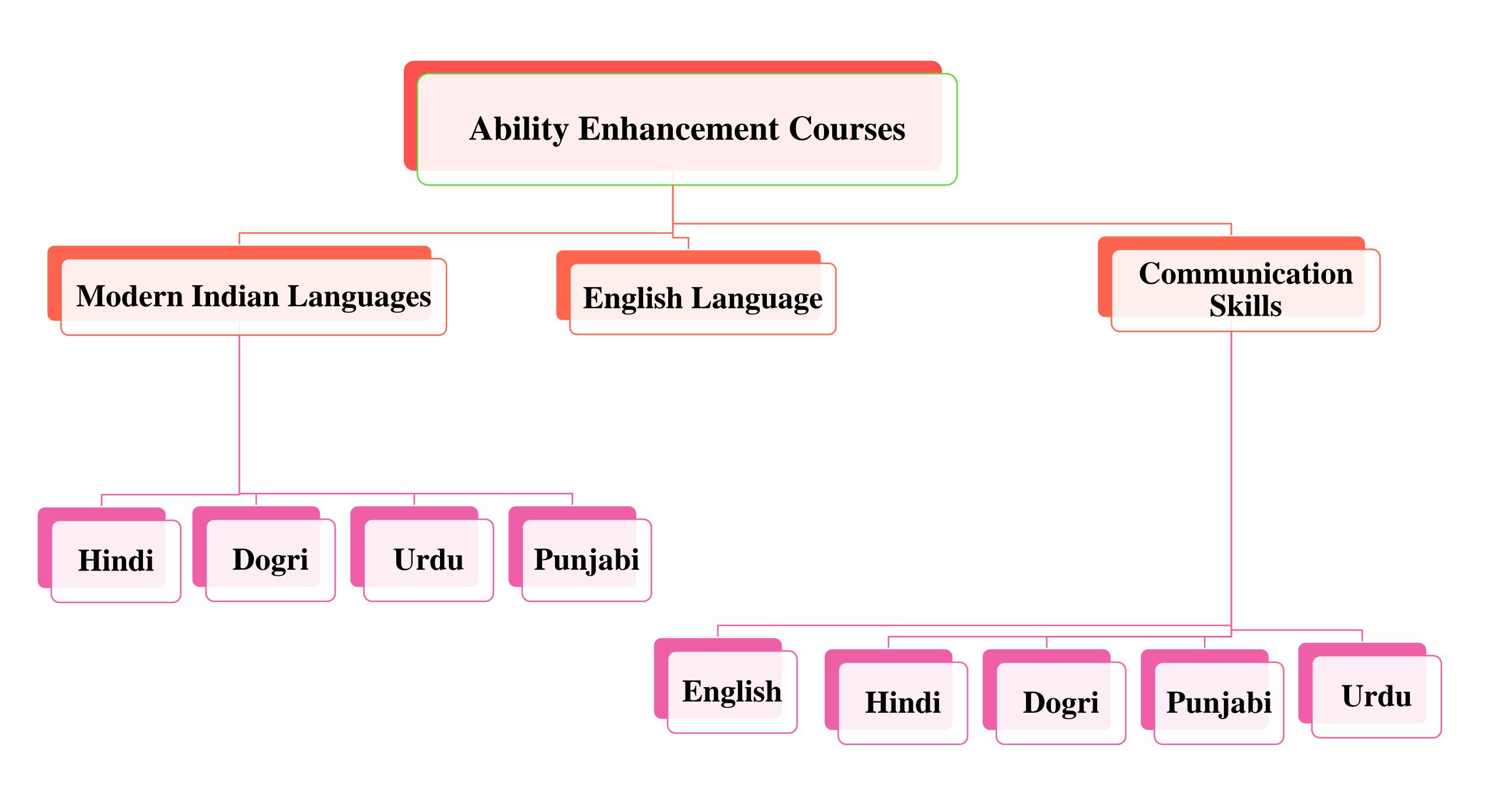- Elementary Mathematics ⟵ 160

Science

- Introduction to world of Plants
- Basic Biotechnology
- Fundamentals of Statistics
- Basic Electronics
- Introduction to Animal World
- Environmental Sciences
- General Concepts in Chemistry
- General Concepts in Physics
- Fundamentals of Anthropology
- Fundamentals of Geography

Commerce

- E- Commerce
- Human Resource Management
- Fundamentals of Marketing
- Fundamentals of Banking
- Office Management

Computer Applications

- Fundamentals of Computers
- Fundamentals of Data Science

80

Ability Enhancement Courses

Modern Indian Languages
- Hindi
- Dogri
- Urdu
- Punjabi

English Language

Communication Skills
- English
- Hindi
- Dogri
- Punjabi
- Urdu

Basket of Skill Courses Proposed for Session 2022-23

General Pool:			
S No.	**Skill Course**	**Department**	**Intake capacity**
1	Mass Communication and Media Production	MCMP	180
2	Yoga	Sanskrit and Philosophy	180
3	Fitness Management and Personal Training	Economics	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	Panchang Nirman Evam Jyotish	Sanskrit	40
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	90
13	Aquarium Fish keeping	Zoology	90
14	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	Banking, Insurance and Finance	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, Computer Applications

SKILL COURSES

General Pool

- Mass Communication and Media Production
- Fitness Management and Personal Training
- Yoga
- Computer Applications
- Panchang Nirman Evam Jyotish
- Bakery
- Translation
- Fashion Designing and Technology
- Aquarium Fish keeping
- Data entry Operator
- Computational Skills
- Vocal and Instrumental Music
- Roof Top Gardening
- Soft Skills and Personality Management

Subject Specific Pool

- Web Designing and Mobile Application
- Data Analysis
- Internet of things
- Tally`
- Remote sensing and GIS
- Banking, Insurance and Finance