

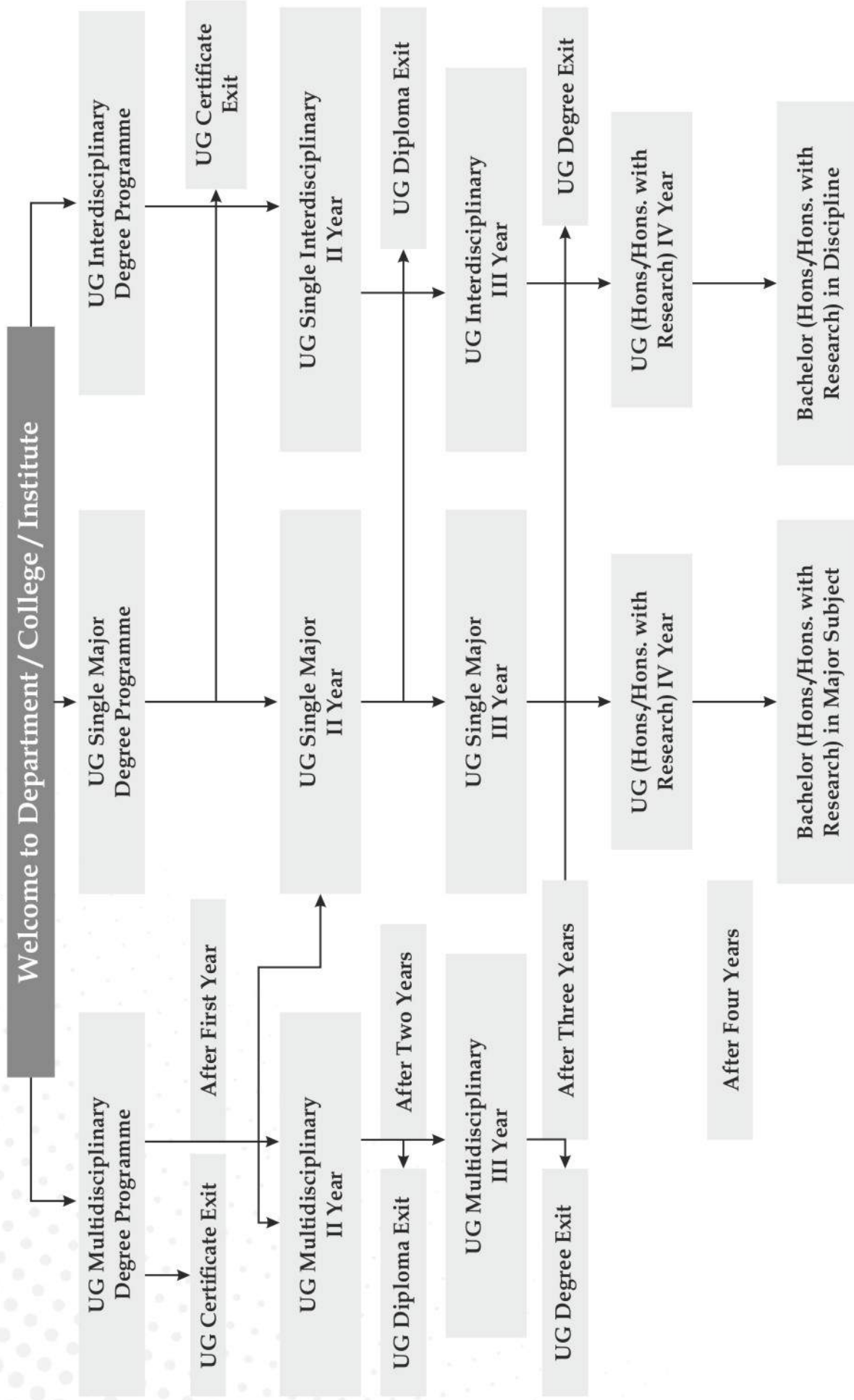
**GURU NANAK GIRLS COLLEGE SANTPURA YAMUNA NAGAR**  
**SANCTIONED SEATS OF COURSES**

<b>NAME OF THE COURSE</b>	<b>Number of Sanctioned Seat</b>
B.A. Hons Economics	30
B.A. Hons History	30
B.A. Hons PolSc.	30
B.A. Hons Punjabi	30
B.A. Hons. English	30
B.A. Hons. Hindi	30
B.A.	400
B.Com Computer Application	60
B.Com Hons	60
B.Com GEN	140
B.Com. Foreign Trade	30
B.Sc Fashion Designing	40
B.Sc. B.ED	50
B.Sc. Bio Technology	30
B.Sc. Computer Science	60
B.Sc. Computer Application	60
B.Sc. Clinical Nutrition & Dietetics	30
B.Sc. Home Sc	40
B.Sc. Industrial Microbiology	25
B.Sc. Biochemistry	25
B.Sc. Medical	30
B.Sc. Multimedia	30
B.Sc. Non Medical	60
BA BED	50
BA Mass Com	60
BBA	80
BCA	45
BSc (IT) Hons	30
<b>TOTAL INTAKE OF UG COURSES</b>	<b>1615</b>
M.A. Economics	30
M.A. English	40
M.A. Hindi	40
M.A. History	30
M.A. Music (Vocal/Instrumental)	10
M.A. Political Science	30
M.A. Punjabi	40
M.Com	60
M.Sc. Clothing & Textile	20
M.Sc. Food Nutrition	20
M.Sc. Human Development	20
M.Sc. Mathematics	40
M.Sc. Software	30
<b>TOTAL INTAKE OF PG COURSES</b>	<b>410</b>
<b>PG Diploma in Marketing Management</b>	<b>30</b>

<b>ALL UG COURSES</b>	<b>1615</b>
<b>ALL PG COURSES</b>	<b>410</b>
<b>PG DIPLOMA</b>	<b>30</b>
<b>TOTAL INTAKE</b>	<b>2055</b>

# Curriculum and Credit Framework of Kurukshetra University, Kurukshetra for Under Graduate Programmes as per NEP-2020

After 10+2 / Equivalent



# UG Programme (Multidisciplinary : Scheme A)

Semester	Subject-1 Core Courses	Subject-2 Core Courses	Subject-3 Core Courses	Minor/ Vocational	Multidisciplinary Courses	Ability Enhancement Courses	Skill Enhancement Courses	Value Added Courses	Total Credits	Exit Option
I	CC-A1 4 Credit	CC-B1 4 Credit	CC-C1 4 Credit	CC-M1 2 Credit	MDC-1 3 Credit	AEC-1 2 Credit	SEC-1 3 Credit	VAC-1 2 Credit	24	Under Graduate Certificate in Discipline with 52 credits
II	CC-A2 4 Credit	CC-B2 4 Credit	CC-C2 4 Credit	CC-M2 2 Credit	MDC-2 3 Credit	AEC-2 2 Credit	SEC-2 3 Credit	VAC-2 2 Credit	24	
<b>Internship of 4 credits of 4-6 weeks duration after 2nd semester</b>										
III	CC-A3 4 Credit	CC-B3 4 Credit	CC-C3 4 Credit	CC-M3 4 Credit	MDC-3 3 Credit	AEC-3 2 Credit	SEC-3 3 Credit	----	24	Under Graduate Diploma in Discipline with 96 credits
IV	CC-A4 4 Credit	CC-B4 4 Credit	CC-C4 4 Credit	CC-M4 (V) 4 Credit	----	AEC-4 2 Credit	----	VAC-3 2 Credit	20	
<b>Internship of 4 credits of 4-6 weeks duration after 4th semester (if not done after 2nd semester)</b>										
V	CC-A5 4 Credit	CC-B5 4 Credit	CC-C5 4 Credit	CC-M5 (V) 4 Credit	----	----	Internship# 4 credit	----	20	Bachelor in Discipline with 132 credits
VI	CC-A6 4 Credit	CC-B6 4 Credit	CC-C6 4 Credit	CC-M6 (V) 4 Credit CC-M7 (V) 4 credit	----	----	----	----	20	
<b>Credits</b>	<b>Major = 72</b>			<b>Minor = 24</b>	<b>MDC = 09</b>	<b>AEC = 08</b>	<b>SEC = 09 Internship=04</b>	<b>VAC = 06</b>	<b>Total = 132</b>	

**Note:** 4 Credits of Internship earned by a student during summer internship after 2nd Sem or 4th Sem will be taken into account in 5th Sem to pursue 3 year UG programme without taking exit option.

# UG Programme with Single Major : Scheme C

*(A student will take admission in UG Programme with Single Major Subject in the first year)*

Semester	Major Subject	Minor/ Vocational	Multidisciplinary Courses	Ability Enhancement Courses	Skill Enhancement Courses	Value Added Courses	Total Credits	Exit Option
I	MCC-A1 4 credit MCC-A2 4 credit	CC-M1 4 Credit	MDC-1 3 Credit	AEC-1 2 Credit	SEC-1 3 Credit	VAC-1 2 Credit	22	Under Graduate Certificate in Subjects with 48 credits
II	MCC-A3 4 credit DSEC-A1 4 credit	CC-M2 4 Credit	MDC-2 3 Credit	AEC-2 2 Credit	SEC-2 3 Credit	VAC-2 2 Credit	22	
<b>Internship of 4 credits of 4-6 weeks duration after 2nd semester</b>								
III	MCC-A4 4 credit MCC-A5 4 credit	CC-M3 4 Credit	MDC-3 3 Credit	AEC-3 2 Credit	SEC-3 3 Credit	VAC-3 2 Credit	22	Under Graduate Diploma in Subjects with 94 credits
IV	MCC-A6 4 credit MCC-A7 4 credit MCC-A8 4 credit DSE-A1 4 credit	CC-M4 (V) 4 Credit	----	AEC-4 2 Credit	----	VAC-4 2 Credit	24	
<b>Internship of 4 credits of 4-6 weeks duration after 4th semester (if not done after 2nd semester)</b>								
V	MCC-A9 4 credit MCC-A10 4 credit DSE-A2 4 credit DSE-A3 4 credit	CC-M5 (V) 4 Credit	----	----	Internship# 4 credit	----	24	Bachelor with Major in (Subject) and Minor in (Subject) after earning 136 credits
VI	MCC-A11 4 credit MCC-A12 4 credit DSE-A4 4 credit DSE-A5 4 credit	CC-M6 (V) 4 Credit	----	----	SEC-4 2 Credit	----	22	
<b>Credits</b>	<b>Major = 72</b>	<b>Minor = 24</b>	<b>MDC = 09</b>	<b>AEC = 08</b>	<b>SEC-11 Internship=04</b>	<b>VAC = 08</b>	<b>Total = 136</b>	

**# Four credits of internship, earned by a student during summer internship after 2nd semester or 4th semester, will be taken into account in 5th semester of the students who pursue 3 year UG Programme without taking exit option.**

A student admitted to UG with Single Major Subject will opt Minor Subject from the same discipline but different from the Single Major Subject.

# UG Programme (Arts Scheme - A) Course Combination According to NEP-2020

POOL-I SUBJECT COMPULSORY MAJOR-I (SEM I-VI)	POOL-II CORE SUBJECT MAJOR-II (SEM I-VI)	POOL-III CORE SUBJECT MAJOR-III (SEM I-VI)	POOL-IV CORE SUBJECT MAJOR-IV (SEM I-VI)	MINOR SUBJECT COMPULSORY (SEM I-III)/ VOCATIONAL (SEM IV-VI)	MULTI DISCIPLINARY COURSE (MDC) COMPULSORY (SEM I-III)	ABILITY ENHANCEMENT COURSE (AEC) COMPULSORY (SEM I-IV)	SKILL ENHANCEMENT COURSE (SEC) COMPULSORY (SEM I-III)	VALUE ADDED COURSE (VAC) COMPULSORY (SEM I, II, IV)
ENGLISH, HINDI, PUNJABI, SANSKRIT, COMPUTER SCIENCE	HISTORY, MATHS, MUSIC (V), MUSIC (I), FUNCTIONAL ENGLISH MARKETING PSYCHOLOGY	POLITICAL SCIENCE, PUBLIC ADMINISTRATION, FINE ARTS, GEOGRAPHY	ECONOMICS, HOME SCIENCE, PHYSICAL EDU., YOGIC SCIENCE SOCIAL WORK	SEM I TO III ECONOMICS, HISTORY POLITICAL SCIENCE, S.KT./PUN./HINDI/ENG., HOME SC. Sem IV FLORICULTURE, QUALITY CONTROL, TRAINING IN YOGA ASANA, E-COMMERCE, CHOCOLATE CRAFTING SEM - V DATA BASE MGT., FOOD PROCESSING, VYAN/SAYIK HINDI, ORGANIC FARMING, FOREIGN TRADE POLICY SKIN & HAIR CARE, PHOTOGRAPHY (SEM VI) TRAINING IN AEROBICS, TYPING SHORTHAND IN HINDI, NETWORKING & ERP, PODCASTING & REEL MAKING, INTERNET & WEB DESIGNING DIGITAL FILM PRODUCTION, SOIL & WATER TESTING INSTALLATION & MAINTENANCE OF SOLAR PANEL LABORATORY INSTRUMENTS WALL PAINTING & MURALS	HOME SCIENCE, MARKETING, MATHS, COMPUTER SCIENCE, SOCIAL MEDIA	ENGLISH, PUNJABI, HINDI, SANSKRIT	(SEM I) BASIC IT TOOLS (SEM II) BUSINESS COMMUNICATION (SEM III) ANUVAAD KALA, HARYANVI DANCE, CALLIGRAPHY, DATA MANAGEMENT, COMPUTER AIDED ACCOUNTANCY	HUMAN VALUES & ETHICS, ENV. STUDIES (ONE SUBJECT IN EACH SEMESTER I, II) (SEM IV) NCC ACTIVITIES, & TRAINING, DIGITAL EMPOWERMENT, BHARTIYA GYAN PARAMPRA

**Note:** It is compulsory to choose one core subject from Pool 1 and Two core subject from Pools 2, 3 & 4.

# Single Major Scheme C - Arts

Single Major English (Sem I-VI)	Single Major Hindi (Sem I-VI)	Single Major History (Sem I-VI)	Single Major Political Science (Sem I-VI)	Single Major Economics (Sem I-VI)	Single Major Punjabi (Sem I-VI)	MDC (Sem I-III)	AEC (Sem I-IV)	SEC (Sem I-III, VI)	VAC (Sem I-IV)
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Choose any one minor subject from the under mentioned against each single major subject

SEM(1-3) FUNCTIONAL ENGLISH, COMPUTER SCIENCE, POLITICAL SCIENCE, PUBLIC ADMINISTRATION, ECONOMICS, MUSIC(I), MUSIC (V) GEOGRAPHY	SEM(1-3) HISTORY, POLITICAL SCIENCE, PSYCHOLOGY, PUBLIC ADMINISTRATION, FINE ARTS, SOCIAL WORK, MARKETING	SEM(1-3) ECONOMICS, SANSKRIT, PUNJABI, SOCIAL WORK, GEOGRAPHY, FINE ARTS, POL. SCIENCE, PUBLIC ADMINISTRATION	SEM(1-3) HISTORY, PSYCHOLOGY, ENGLISH, MUSIC (V), MUSIC (I), SOCIAL WORK, PUNJABI, SANSKRIT, HINDI	SEM (1-3) FUNCTIONAL ENGLISH, PUBLIC ADMINISTRATION, MATHS, MUSIC (V), MUSIC (I), SANSKRIT, GEOGRAPHY, HISTORY, ENGLISH, COMPUTER SCIENCE	SEM (1-3) HISTORY, MATHS, MUSIC VOCAL, MUSIC INSTRUMENT, ENGLISH, POLITICAL SCIENCE [SEM-4 VOC SEM-5 VOC SEM-6 VOC]	SEM (1-3) HOME SCIENCE, MARKETING , MATHS, COMPUTER SCIENCE, SOCIAL MEDIA	SEM (1-4) ENGLISH, PUNJABI, HINDI, SANSKRIT	SEM-(1) BASIC TOOLS SEM-(2) BUSINESS COMMUNICATION SEM-(3) ANUVAAD KALA, HARYANVI DANCE, CALLIGRAPHY, DATA MANAGEMENT, COMPUTER AIDED ACCOUNTANCY SEM-(6) MANUSCRIPT, IPR AND PATENT WRITING, BALANCED DIET PLANNING	SEM-(1) HUMAN VALUE SEM-(2) ENVIRONMENT STUDIES (ONE SUBJECT IN EACH SEM) SEM- (3) HARYANVI SANSKRITI VIVID AAYAM, SUSTAINADLE DEVELOPMENT GOALS, SANSKRIT SAHITYA MEIN NATYA AVAM RANGMANCH (Sem-4) NCC ACTIVITIES AND TRAINING, DIGITAL EMPOWERMENT, BHARTIYA GYAN PARAMPRA
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# UG Programme (Physical Science)

## NEP Subjects Scheme

Sem.	Major	Minor/VOC	MDC	VAC	SEC	AEC
I	Chemistry • Physics Mathematics • Computer, SC.	Minor - I Chemistry • Physics • Comp. Science Maths • Comp. App.	Marketing • Fine Arts Geography • Home Science Zoology • Botany Physical Education • Biotech • Hindi • Commerce	Environmental Studies	Office and Spread Sheet Tools Learning	English • Hindi Punjabi • Sanskrit
II	Chemistry • Physics Mathematics • Computer, SC.	Minor - II Chemistry • Physics • Comp. Science Maths • Comp. App.		Human values and Ethics	Cloud Computing Skills Numerical ability Enhancement Skill - I	
III	Chemistry • Physics Mathematics • Computer, SC.	Minor - III Chemistry • Physics • Comp. Science Maths • Comp. App.		---	Advanced IT Skills Learning Matlab	
IV	Chemistry • Physics Mathematics • Computer, SC.	Floriculture Food Quality Control Tech in Yoga Asna E-Commerce Chocolate Crafting	---	NCC Activities & Training Digital Empowerment	---	
V	Chemistry • Physics Mathematics • Computer, SC.	Agriculture Chemistry	---	---	---	---
VI	Chemistry • Physics Mathematics • Computer, SC.	Green Laboratory Practice	---	---	---	---

Note : Student will choose any three subjects from major, any one from minor (other than three major) and any one from MDC and AEC.

# UG Programme (Life Sciences)

## Course Combination According to NEP -2020 Scheme A

SEMESTER	MAJOR	MINOR/VOC	MDC	VAC	SEC	AEC
I	Zoology • Botany Chemistry • Biotechnology IMB • CND	Minor-I Chemistry • Zoology Botany • CND • Bio-Tech.	Marketing • Fine Arts Geography • Mathematics Home Science • Commerce English • Hindi Sanskrit • Punjabi Physical Education	Environmental Studies	Office and Spread Sheet Tools Learning	English • Hindi Punjabi • Sanskrit
II	Zoology • Botany Chemistry • Biotechnology IMB • CND	Minor-II Chemistry • Zoology Botany • CND • Bio-Tech.		Human Value & Ethics	Techniques in Bird Watching Analytical Chemistry Bioanalytical Techniques	
III	Zoology • Botany Chemistry • Biotechnology IMB • CND	Minor-III Chemistry • Zoology Botany • CND • Bio-Tech.		---	Olericulture Microtomy Dairy Processing	
IV	Zoology • Botany Chemistry • Biotechnology IMB • CND	Floriculture Food Quality Control Tech in Yoga Asna E-Commerce Chocolate Crafting	---	NCC Activities & Training Digital Empowerment	---	
V	Zoology • Botany Chemistry • Biotechnology IMB • CND	Floriculture Agricultural Chemistry Food Quality Testing	---	---	---	---
VI	Zoology • Botany Chemistry • Biotechnology IMB • CND	Fish Farming Mushroom Cultivation Green Laboratory Practices Cell Culture	---	---	---	---

Note : Student will choose any three subjects from major, any one from minor (other than three major) and any one from MDC and AEC.

# UG Programme (Interdisciplinary) : Scheme D

Semester	Subject - 1 Core Courses	Subject- 2 Core Courses	Subject- 3 Core Courses	Minor/ Vocational	Multidisciplinary Courses	Ability Enhancement Courses	Skill Enhancement Courses	Value Added Courses	Total Credits	Exit Option
I	CC-A1 4 Credit	CC-B1 4 Credit	CC-C1 4 Credit	CC-M1 2 Credit	MDC-1 3 Credit	AEC-1 2 Credit	SEC-1 3 Credit	VAC-1 2 Credit	24	Under Graduate Certificate in Discipline with 52 credits
II	CC-A2 4 Credit	CC-B2 4 Credit	CC-C2 4 Credit	CC-M2 2 Credit	MDC-2 3 Credit	AEC-2 2 Credit	SEC-2 3 Credit	VAC-2 2 Credit	24	
<b>Internship of 4 credits of 4-6 weeks duration after 2nd semester</b>										
III	CC-A3 4 Credit	CC-B3 4 Credit	CC-C3 4 Credit	CC-M3 4 Credit	MDC-3 3 Credit	AEC-3 2 Credit	SEC-3 3 Credit	----	24	Under Graduate Diploma in Discipline with 96 credits
IV	CC-A4 4 Credit	CC-B4 4 Credit	CC-C4 4 Credit	CC-M4 (V) 4 Credit	----	AEC-4 2 Credit	----	VAC-3 2 Credit	20	
<b>Internship of 4 credits of 4-6 weeks duration after 4th semester (if not done after 2nd semester)</b>										
V	CC-A5 4 Credit	CC-B5 4 Credit	CC-C5 4 Credit	CC-M5 (V) 4 Credit	----	----	Internship# 4 credit	----	20	Bachelor in Discipline with 132 credits
VI	CC-A6 4 Credit	CC-B6 4 Credit	CC-C6 4 Credit	CC-M6 4 Credit CC-M7 (V) 4 credit	----	----	----	----	20	
<b>Credits</b>	<b>Major = 72</b>			<b>Minor = 24</b>	<b>MDC = 09</b>	<b>AEC = 08</b>	<b>SEC = 09</b> <b>Internship=04</b>	<b>VAC = 06</b>	<b>Total = 132</b>	
<b># Four credits of internship, earned by a student during summer internship after 2nd semester or 4th semester, will be taken into account in 5th semester of the students who pursue 3 year UG Programme without taking exit option.</b>										

If a student has been admitted to UG Programme (Interdisciplinary), then that student will select three subjects A, B and C in the first year out of the pool of subjects in discipline offered by the Department/College/Institute. For example; a student admitted to Bachelor of Computer Application will select three subjects out of the Pool of Computer Application subjects offered in the first year of the BCA Programme.

## UG Programme (Interdisciplinary) Scheme D B.COM GENERAL

Semester	Subject-1 Core Courses	Subject-2 Core Courses	Subject-3 Core Courses	Minor/ Vocational	Multidisciplinary Courses	Ability Enhancement Courses	Skill Enhancement Courses	Value Added Courses	Total Credits	
I	Financial Accounting (4 Credits)	Business Laws (4 Credits)	Business Management (4 Credits)	Business Mathematics-I (2 Credits)	Fine Arts • Home Science • Geography • Physical Education • Zoology • English • Hindi Punjabi • Sanskrit (3 Credits)	English • Hindi Punjabi • Sanskrit (2 Credits)	Office and Spreadsheet Tool Learning (3 Credits)	Environmental Studies (2 Credits)	24	
II	Computerized Accounting System (4 Credits)	Company Law (4 Credits)	Principles of Marketing (4 Credits)	Business Mathematics-2 (2 Credits)	Fine Arts • Home Science • Geography • Physical Education • Zoology • English • Hindi Punjabi • Sanskrit (3 Credits)	English • Hindi Punjabi • Sanskrit (2 Credits)	Business Communication (3 Credits)	Human Values and Ethics (2 Credits)	24	
<b>Internship of 4 Credits of 4-6 weeks duration after 2nd semester</b>										
III	Corporate Accounting-1 (4 Credits)	Income Tax Law-1 (4 Credits)	Banking & Insurance (4 Credits)	Business Economics (4 Credits)	Fine Arts • Home Science Geography • Music (I) • Music (V) Physical Education • English • Hindi Punjabi • Sanskrit (3 Credits)	English • Hindi Punjabi • Sanskrit (2 Credits)	Accounting Data Processing (3 Credits)	----	24	
IV	Corporate Accounting-II (4 Credits)	Income Tax Law-2 (4 Credits)	Entrepreneurship Development (4 Credits)	E-Commerce (4 Credits)	----	English • Hindi Punjabi • Sanskrit (2 Credits)	----	Business Ethics (2 Credits)	20	
<b>Internship of 4 Credits of 4-6 weeks duration after 4th semester</b>										
V	Cost Accounting (4 Credits)	GST (4 Credits)	Industrial & Labour Laws (4 Credits)	From the Pool of VOC offered in Sem IV (4 Credits)	----	----	----	----	16	
VI	Management Accounting (4 Credits)	Auditing (4 Credits)	Business Statistics (4 Credits)	Business Environment of Haryana (4 Credits) & From the Pool of VOC offered in Sem IV (4 Credits)	----	----	----	----	20	
<b>Credits</b>	<b>Major=72</b>			<b>Minor=24</b>	<b>MDC=09</b>	<b>AEC=08</b>	<b>SEC=09</b>	<b>VAC=06</b>	<b>Total=132</b>	

# UG Programme (Interdisciplinary : Scheme D)

## BBA

Semester	Subject-1 Core Courses	Subject-2 Core Courses	Subject-3 Core Courses	Minor/ Vocational	Multidisciplinary Courses	Ability Enhancement Courses (2 Credits)	Skill Enhancement Courses (3 Credits)	Value Added Courses (2 Credits)	Internship	Total Credits	Exit Option
I	Financial Accounting (4 Credits)	Principles of Management (4 Credits)	Business Organisation (4 Credits)	Business Mathematics (2 Credits)	Fine Arts • Home Science • Geography/Physical Education English • Hindi Punjabi • Sanskrit (3 Credits)	English • Hindi Punjabi • Sanskrit (2 Credits)	Office and Spreadsheet Tool Learning (3 Credits)	Environmental Studies (2 Credits)	----	24	Under Graduate Certificate in Discipline with 48 Credits
II	Business Statistics (4 Credits)	Managerial Economics (4 Credits)	Organisational Behaviour (4 Credits)	Business Mathematics-II (2 Credits)	Fine Arts • Home Science • Geography • Physical Education English • Hindi Punjabi • Sanskrit (3 Credits)	English • Hindi Punjabi • Sanskrit (2 Credits)	Business Communication (3 Credits)	Human Values and Ethics (2 Credits)	----	24	
<b>Internship of 4 Credits of 4-6 weeks duration after 2nd semester if student want to Exit after 2nd Semester</b>											
III	Managerial Accounting (4 Credits)	Marketing Management (4 Credits)	Human Resource Management (4 Credits)	Production Management / Disaster Management (4 Credits)	Fine Arts • Home Science • Geography Music (I) • Music (V) Physical Education English • Hindi Punjabi • Sanskrit (3 Credits)	English • Hindi Punjabi • Sanskrit (2 Credits)	Accounting Data Processing (3 Credits)	NIL	----	24	Under Graduate Diploma in Discipline with 92 Credits
IV	Capital Markets (4 Credits)	Business Research Methods (4 Credits)	Business Environment (4 Credits)	E-Commerce (4 Credits)	----	English • Hindi Punjabi • Sanskrit (2 Credits)	----	Business Ethics (2 Credits)	----	20	
<b>Internship of 4 Credits of 4-6 weeks duration after 4th semester if student want to Exit after 4th Semester</b>											
V	Corporate Finance (4 Credits)	International Business (4 Credits)	Business Laws (4 Credits)	From the Pool of Vocational Courses (4 Credits)	----	----	----	----	Summer Internship Report (4 Credits)	20	Bachelor in Discipline with 132 credits
VI	Income Tax (4 Credits)	Entrepreneurship Development (4 Credits)	Comprehensive Viva- voce (4 Credits)	E-Commerce (4 Credits) & From the Pool of Vocational (4 Credits)	----	----	----	----	----	20	
<b>Credits</b>	<b>Major=72</b>			<b>Minor=24</b>	<b>MDC=09</b>	<b>AEC=08</b>	<b>SEC=09 Internship=04</b>	<b>VAC=06</b>		<b>Total=132</b>	

\*Four Credits of internship, earned by a student during summer internship after 2nd semester or 4th semester, will be taken into account in 5th semester of the students who pursue 3 year UG Programme without taking exit option.

# UG Programme (Home Science : Scheme D)

Semester	Subject-1 Core Course	Subject-2 Core Course	Subject-3 Core Course	Minor/ Vocational	Skill Enhancement Courses	Ability Enhancement Course	Multi Disciplinary Course	Value Added Course
I	Home and Interior Décor (4 credits)	Fundamentals of Clothing & Textiles (4 credits)	Introduction to Human Development (4 credits)	Consumer Education (2 credits)	Office and Spreadsheet Tools Learning	English • Hindi Sanskrit • Punjabi (Level-1)	English • Hindi • Sanskrit Punjabi • Fine Arts • Marketing Geography • Commerce Mathematics • Home Science • Phy. Edu.	Environment Studies / Human Values & Ethics
II	Nutrition Science (4 credits)	Family Resource Management (4 credits)	Extension Educational and Communication (4 credits)	Housing and Space Management (2 credits)	Business Communication	English • Hindi Sanskrit • Punjabi (Level-2)	English • Hindi • Sanskrit Punjabi • Fine Arts • Marketing Geography • Commerce Mathematics • Home Science • Phy. Edu.	
<b>Internship of 4 Credits of 4-6 weeks duration after 2nd semester</b>								
III	Basics of Clothing Construction and Apparel Designing (4 credits)	Food Science (4 credits)	Life Span Development- I (4 credits)	Hygiene & Human Physiology (2 credits)	From available pool list	English • Hindi Sanskrit • Punjabi Language and Communication (Level-3)	English • Hindi • Sanskrit Punjabi • Fine Arts • Marketing Geography • Commerce Mathematics • Home Science Music (V) • Music (I) • Phy. Edu.	----
IV	Advance Apparel & Textile Designing (4 credits)	Early Childhood Education and Special need Children (4 credits)	Food Microbiology and Biochemistry (4 credits)	CC-M4- To be taken from another Department. To be taken from VOC Pool----	----	English • Hindi Sanskrit • Punjabi Language and Comm. (Level-4)	----	To be taken from VAC Pool
<b>Internship of 4 Credits of 4-6 weeks duration after 4th semester(if not done after 2nd semester)</b>								
V	Normal and Therapeutic Nutrition (4 credits)	Traditional Textiles and Embroideries of India (4 credits)	Life Span Development- II (4 credits)	CC-M5(V) TO be taken from VOC pool	Internship	----	----	----
VI	Family Dynamics and Counselling (4 credits)	Fashion Merchandising and Entrepreneurship (4 credits)	Advanced Therapeutic Nutrition (4 credits)	Entrepreneurial Trends & Techniques	----	----	----	----

# UG Programme (Fashion Designing : Scheme -D)

Semester	Subject-1 Core Courses	Subject-2 Core Courses	Subject-3 Core Courses	Minor/ Vocational	Multi Disciplinary Courses	Ability Enhancement Courses (2 Credits)	Skill Enhancement courses (3 Credits)	Value Added Courses (2 Credits)	Total Credits	Exit Option
I	Basics of Design & Illustration (4 credits)	Basics of Sewing (4 credits)	Textile Science & Care (4 credits)	Home and Interior Décor (2 credits)	English • Hindi Sanskrit • Punjabi Fine Arts • Marketing Geography • Commerce Mathematics • Home Science • Phy. Edu.	English • Hindi Punjabi • Sanskrit	Office and spreadsheet learning	Environment Studies/Human Values & Ethics	24	Under Graduate Certificate in Discipline with 52 Credits
II	Concept of Fashion (4 credits)	Basics of Clothing Construction (4 credits)	Fabric Construction (4 credits)	Nutrition Science (2 credits)	English • Hindi Sanskrit • Punjabi Fine Arts • Marketing Geography • Commerce Mathematics • Home Science • Phy. Edu.	English • Hindi Punjabi • Sanskrit	Business Communication	Environment Studies/Human Values & Ethics	24	
<b>Internship of 4 Credits of 4-6 weeks duration after 2nd semester</b>										
III	Indian Traditional Art (4 credits)	Women Clothing -1 (4 credits)	Apparel Production Techniques (4 credits)	Branding and Sales Promotion (4 credits)	English • Hindi Sanskrit • Punjabi Fine Arts • Marketing Geography • Commerce Mathematics • Home Science • Music (V) Music (I) • Phy. Edu.	English • Hindi Punjabi • Sanskrit	From available pool list	----	24	Under Graduate Diploma in Discipline with 96 Credits
IV	Textile Chemistry (4 credits)	Women Clothing -II (4 credits)	Apparel Production -Draping & Grading (4 credits)	From available CC-M4(VOC) pool list	----	From available pool list	----	To be taken from VAC Pool	20	
<b>Internship of 4 Credits of 4-6 weeks duration after 2nd semester</b>										
V	Traditional Costumes (4 credits)	Men's Clothing (4 credits)	Fabric Ornamentation Technique (4 credits)	From available CC-M5(V) Pool list	----	----	Internship (4 Credits)	----	20	Bachelor in Discipline with 132 credits
VI	Marketing & Merchandising (4 credits)	Crochet & Macrame Making (4 credits)	Dyeing & Printing (4 credits)	Family Dynamics and Counselling (2 credits)	----	----	----	NIL	20	

# UG Programme (Journalism & Mass Communication Scheme D)

Semester	Subject-1 Core Course	Subject-2 Core Course	Subject-3 Core Course	Minor/ Vocational	Skill Enhancement Courses	Ability Enhancement Course	Multi Disciplinary Course	Value Added Course
I	Introduction to Communication	Introduction to Journalism	History of Media	Computer Applications	Office and Spreadsheet Tools Learning	English • Hindi Sanskrit • Punjabi	English • Fine Arts • Hindi Punjabi • Sanskrit • Marketing Geography • Commerce Mathematics • Home Science • Phy. Edu.	Environment Studies / Human Values & Ethics
II	Writing for Media	Basics of Reporting & Editing	Introduction to Radio and TV Journalism	Introduction to Graphics Design	Business Communication	English • Hindi Sanskrit • Punjabi	English • Fine Arts • Hindi Punjabi • Sanskrit • Marketing Geography • Commerce Mathematics • Home Science • Phy. Edu.	Environment Studies/ Human Values & Ethics
<b>Internship of 4 Credits of 4-6 weeks duration after 2nd semester</b>								
III	Radio Production	Newspaper Design and Production	Introduction to Advertising	Components of Multimedia	to be taken from SEC Pool	English • Hindi Sanskrit • Punjabi	English • Fine Arts • Hindi Punjabi • Sanskrit • Marketing Geography • Commerce Mathematics • Home Science Music (V) • Music (I) • Phy. Edu.	----
IV	TV Production	Introduction to Public Relations	Current Affairs	To be taken from VOC Pool	----	English • Hindi Sanskrit • Punjabi	----	To be taken from VAC Pool
<b>Internship of 4 Credits of 4-6 weeks duration after 4th semester (if not done after 2nd semester)</b>								
V	New Media	Indian Constitution, Media Laws and Ethics	Development Communication	To be taken from VOC Pool	Internship	----	----	----
VI	Communication Skill and Personality Development	Online Journalism	Media Management & Entrepreneurship	CC-M6- Artificial Intelligence and cyber Security CC-M7 (VOC): To be taken from VOC Pool	----	----	----	----

# UG Programme (Multimedia : Scheme D)

Semester	Subject-1 Core Course	Subject-2 Core Course	Subject-3 Core Course	Minor/ Vocational	Skill Enhancement Courses	Ability Enhancement Course	Multi Disciplinary Course	Value Added Course
I	Art & Creativity	Introduction to Computer Programming	Fundamentals of Multimedia	Computer Applications	Office and Spreadsheet Tools Learning	English Language and Communication (Level-1)	English • Fine Arts • Hindi Punjabi • Sanskrit • Marketing • Geography • Commerce Mathematics • Home Science • Phy. Edu.	Environment Studies / Human Values & Ethics
II	Internet Technology and Web Design	Desktop Publishing	Basics of Animation	Science of Communication	Cloud Computing Skills	English Language and Communication (Level-2)	English • Fine Arts • Hindi Punjabi • Sanskrit • Marketing • Geography • Commerce Mathematics • Home Science • Phy. Edu.	Environment Studies/ Human Values & Ethics
<b>Internship of 4 Credits of 4-6 weeks duration after 2nd semester</b>								
III	Content Writing & Scripting	Advertisement Design	Web Designing using Dreamweaver	Vector Graphics	Data Management	English Language and Communication (Level-3)	English • Fine Arts • Hindi Punjabi • Sanskrit • Marketing • Geography • Commerce Mathematics • Home Science • Music (V) • Music (I) • Phy. Edu.	----
IV	Animation Techniques	Audio Production	Web Programming Using PHP	Graphic Designing	----	English Language and Communication (Level-4)	----	To be taken from VAC Pool
<b>Internship of 4 Credits of 4-6 weeks duration after 4th semester (if not done after 2nd semester)</b>								
V	Interactive Courseware Designing	Social Media Marketing	Application of Multimedia	To be taken from VOC Pool	Internship	----	----	----
VI	Information Security	Video Production	Artificial Intelligence	CC-M6- Organization Portfolio CC-M7- to be taken from VOC Pool	----	----	----	----

# UG Programme (Bachelor of Computer Application : Scheme D)

Semester	Subject-1 Core Course	Subject-2 Core Course	Subject-3 Core Course	Minor/ Vocational	Skill Enhancement Courses	Ability Enhancement Course	Multi Disciplinary Course	Value Added Course
I	Problem Solving through C	Foundations of Computer Science	Logical Organization of Computer	Mathematical Foundations For Computer Science-I	Office and Spreadsheet Tools Learning	English Language and Communication (Level-1)	English • Fine Arts • Hindi Punjabi • Sanskrit • Marketing Geography • Commerce Mathematics • Home Science Physical Education	Environment Studies / Human Values & Ethics
II	Object Oriented Programming Using C++	Introduction of Web Technologies	Concepts of Operating Systems	Mathematical Foundations For Computer Science-II	Cloud Computing Skills	English Language and Communication (Level-2)	English • Fine Arts • Hindi Punjabi • Sanskrit • Marketing Geography • Commerce Mathematics • Home Science • Physical Education	Environment Studies/ Human Values & Ethics
<b>Internship of 4 Credits of 4-6 weeks duration after 2nd semester</b>								
III	Java OOP Foundations	Linux and Shell Programming	Database Technologies	To be taken from other department	Data Management	English Language and Communication (Level-3)	English • Fine Arts • Hindi Punjabi • Sanskrit • Marketing Geography • Commerce Mathematics • Home Science Music (V) • Music (I) • Physical Education	----
IV	Data Structures and Applications	Front End Development	Computer Graphics	Graphic Designing	----	English Language and Communication (Level-4)	----	To be taken from VAC Pool
<b>Internship of 4 Credits of 4-6 weeks duration after 4th semester (if not done after 2nd semester)</b>								
V	Software Engineering	Back end Development	Network Infrastructure and Data Communication Technologies	To be taken from VOC Pool	Internship	----	----	----
VI	Programming using Python	Advanced Web Development	Artificial Intelligence	CC-M6-To be taken from another Department CC-M7 (VOC) To be taken from VOC Pool	----	----	----	----

Bsc( IT) course available

# Integrated Course

## Subject Pool for B.A. B.Ed. (4 Year Integrated Course)

Semester	CC		AECC		PEC			SEC	GC	CBC	DSE	
I	English / Hindi	Any Two:- Geography / History / Political Science / Economics / Mathematics	AEC(I) Hindi/English	AEC(I) (ICT) in Education - I	Basics in Education	----	----	----	Work Education I (Agriculture Practice) / (Electricity & Electronics)	----	----	----
II	English / Hindi	Any Two:- Geography / History / Political Science / Economics / Mathematics	AEC(I) Hindi/English	AEC(II) (ICT) in Education - I	Childhood and Growing up	----	----	----	Work Education II (Agriculture Practice) / (Electricity & Electronics)	----	----	----
III	English / Hindi	Any Two:- Geography / History / Political Science / Economics / Mathematics	----	----	Schooling Socialization and Identity	Yoga, Health and Well being	Working with Community	----	----	Environmental Education & Sustainable Development	Choose one:- 1) Physics: Renewable Energy Sources Electronics-II 2) Physics: Nano Science 3) Chemistry: Green Chemistry 4) Zoology: Biodiversity 5) Botany: Biodiversity 6) Geography: Basics of Geographical Information System-OIS 7) Mathematics: Discrete Mathematics 8) Education: Guidance & Counselling in School 9) Education: Peace Oriented Value Education 10) Language: jpuRed ys[ku vne vuqokn 11) Language: Language Literature & Education 12) History: Heritage & Tourism 13) Political Science: Democracy at work 14) Economics: Recent Trends & Practices in Economics	----
IV	English / Hindi	Any Two:- Geography / History / Political Science / Economics / Mathematics	----	----	Inclusive Schooling	Learning & Teaching	Knowledge and Curriculum	----	----	Indian Constitution and Human Rights	----	----
V	English / Hindi	Any Two:- Geography / History / Political Science / Economics / Mathematics	----	----	Arts and Aesthetic Education	Pedagogy of English/ Hindi	Pedagogy of Social Science/ Mathematics	Learning Assessment	----	----	----	----
VI	English / Hindi	Any Two:- Geography / History / Political Science / Economics / Mathematics	----	----	Social Exposure and related Activities	Pedagogy of English/ Hindi	Pedagogy of Social Science/ Mathematics	----	----	----	----	----
VII	English / Hindi	Any Two:- Geography / History / Political Science / Economics / Mathematics	----	----	Social Internship	----	----	----	----	----	----	----
VIII	English / Hindi	Any Two:- Geography / History / Political Science / Economics / Mathematics	----	----	Vision of Education	Peace Oriented Value Education	Gender issues in Education	----	----	----	----	Geography/ History/ Political Science/ Economics/ Mathematics/ English/Hindi

Core courses (CC), Ability Enhancement Compulsory Course (AECC), Professional Education Courses (PEC), Skill Enhancement Course (SEC), Generic Courses (GC), Choice Based Courses (CBC), Discipline Specific Elective (DSE)

# Integrated Course

## Subject Pool for B.Sc. B.Ed. (4 Year Integrated Course)

Semester	CC			AECC		PEC			SEC	GC	CBC	DSE	
I	Physics/ Botany	Chemistry	Mathematics/ Zoology	AEC(I) Hindi/ English	AEC(I) (ICT) in Education - I	Basics in Education	----	----	----	Work Edu. I (Agriculture Practice) / (Electricity & Electronics)	----	----	----
II	Physics/ Botany	Chemistry	Mathematics/ Zoology	AEC(II) Hindi/ English	AEC(II) (ICT) in Education - I	Childhood and Growing up	----	----	----	Work Edu. II (Agriculture Practice) / (Electricity & Electronics)	----	----	----
III	Physics/ Botany	Chemistry	Mathematics/ Zoology	----	----	Schooling Socialization and Identity	Yoga, Health and Well being	Working with Community	----	----	Environmental Education & Sustainable Development	Choose one:- 1) Physics: Renewable Energy Sources Electronics-II 2) Physics: Nano Science 3) Chemistry: Green Chemistry 4) Zoology: Biodiversity 5) Botany: Biodiversity 6) Geography: Basics of Geographical Information System-OIS 7) Mathematics: Discrete Mathematics 8) Education: Guidance & Counseling in School 9) Education: Peace Oriented Value Education 10) Language: jpuKRed ys[ku vne vuqokn 11) Language: Language Literature & Education 12) History: Heritage & Tourism 13) Political Science: Democracy at work 14) Economics: Recent Trends & Practices in Economics	----
IV	Physics/ Botany	Chemistry	Mathematics/ Zoology	----	----	Inclusive Schooling	Learning & Teaching	Knowledge and Curriculum	----	----	Indian Constitution and Human Rights	----	----
V	Physics/ Botany	Chemistry	Mathematics/ Zoology	----	----	Arts and Aesthetic Education	Pedagogy of Physical Science	Pedagogy of Mathematics/ Biological Science	Learning Assessment	----	----	----	----
VI	Physics/ Botany	Chemistry	Mathematics/ Zoology	----	----	Social Exposure and related Activities	Pedagogy of Physical Science	Pedagogy of Mathematics/ Biological Science	----	----	----	----	----
VII	Physics/ Botany	Chemistry	Mathematics/ Zoology	----	----	Social Internship	----	----	----	----	----	----	----
VIII	Physics/ Botany	Chemistry	Mathematics/ Zoology	----	----	Vision of Education	Peace Oriented Value Education	Gender issues in Education	----	----	----	----	Physics/ Botany/ Chemistry/ Zoology/ Mathematics

Core courses (CC), Ability Enhancement Compulsory Course (AECC), Professional Education Courses (PEC), Skill Enhancement Course (SEC), Generic Courses (GC), Choice Based Courses (CBC), Discipline Specific Elective (DSE)

# UG (Hons./Hons. with Research) IV Year

Semester	Major Subject Discipline			Minor Subject		Degree to be awarded
	Core Courses	Discipline Specific Elective Courses	Practicum Courses	Core Courses	Total Credits	
VII	CC-H1 4 Credits CC-H2 4 Credits CC-H3 4 Credits	DSE-H 1 4 Credit	PC-H1 4 Credit	CC-HM1 4 Credit	24	Bachelor (Honours) in major Subject/Discipline with 184/180 Credits
VIII	CC-H4 4 Credits CC-H5 4 Credits CC-H6 4 Credits	DSE-H 2 4 Credit	PC-H 2 4 Credit	CC-HM 2 4 Credit	24	
<b>OR</b>						
VII	CC-H1 4 Credits CC-H2 4 Credits CC-H3 4 Credits	DSE-H 1 4 Credit	PC-H1 4 Credit	CC-HM1 4 Credit	24	Bachelor (Honours with Research) in Major Subject/Discipline with 184/180 Credits
VIII	CC-H4 4 Credits CC-H5 4 Credits CC-H6 4 Credits	----	Project/Dissertation 12 Credits	CC-HM 2 4 Credit	24	
Core course in Honours subject/discipline (CCH) : Discipline specific elective course in Honours subject (DSE-H); Practicum Course in Honours subject/discipline (PC-H) ; Core Course in Minor Subject (CC-HM) of Honours Programme.						

## Credit Table

Sr. No.	Broad Category of course	Minimum credits @UGC Guidelines		UG Programme Multidisciplinary Scheme A	UG Programme Scheme B		UG Programme with Single Major Scheme C		UG Programme Interdisciplinary Scheme D	
		3 year UG	4 year Hons.	3 year UG	3 year UG	4 year Hons.	3 year UG	4 year Hons.	3 year UG	4 year Hons.
1	Major Subject	60	80	72	68	108	72	112	72	112
2	Minor / Vocational Course	24	32	24	32	40	24	32	24	32
3	Multidisciplinary Course (MDC)	9	9	9	9	9	9	9	9	9
4	Ability Enhancement Course (AEC)	8	8	8	8	8	8	8	8	8
5	Skill Enhancement Course (SEC)	9	9	9	9	9	11	11	9	9
6	Value Added Course (VAC)	6-8	6-8	6	6	6	8	8	6	6
7	Internship	2-4	2-4	4	4	4	4	4	4	4
8	Research Project / Dissertation		12			12		12		12
9	Total	120	140	132	136	184	136	184	132	180
Schemes : A = UG Multidisciplinary, B = UG Multidisciplinary to Single Major Subject, C = UG with Single Major Subject, D = UG Interdisciplinary										

# Postgraduate Courses

## Traditional Courses

- Master of Arts
  - History
  - Hindi
  - English
  - Punjabi
  - Economics
- Political Science
- Music Vocal
- Music Instrumental
- Sanskrit (Newly Added)
- **Master of Science in Mathematics**
- **Master of Commerce**
- **M.Sc. in Computer Science**
- Master of Science in Home Science
  - Food & Nutrition
  - Clothing & Textiles
  - Human Development
- **PG Diploma in Marketing Management**

## Professional Degree Programs (Newly Added)

1. Bachelor of Library and Information Science
2. Post Graduate Diploma in Yoga

## Short Term Courses

1. Tax Planning & Procedure
4. Fashion & Textile Designing
7. Data Care Management
10. Digital Marketing
2. Food Processing & Preservation
5. Photography & Videography
8. Art & Designing
11. Skin & Hair Treatment
3. Yoga Therapy
6. Cosmetology
9. Horticulture

### First College of K.U. to Introduce Integrated Course

- **B.A./B.ED.** Integrated Course (4 Years)  
50 seats
- **B.Sc./B.Ed.** Integrated Course (4 Years)  
50 seats

## Certificate/Diploma Courses

1. Web Designing
3. Advance Make-up
2. Beauty & Wellness
4. Performing Arts (Dance & Theatre)

# PG Programme (As Per NEP-2020)

## FRAMEWORK-I

For the Master programmes where total number of papers in a Semester in the present scheme are up to 5

## FRAMEWORK-I: Scheme P

Scheme	Semester	Courses				Total Credits
		Core Courses	Elective Courses	Practicum Courses/Dissertation work/Project work	Seminar/Value Added Course/Open Elective Course/Employability & Entrepreneurship Skills Course	
P	I	CC-1 4 Credits CC-2 4 Credits CC-3 4 Credits	----	PC-1 4 Credits PC-2 4 Credits	Seminar 2 Credits	22
P	II	CC-4 4 Credits CC-5 4 Credits CC-6 4 Credits	----	PC-3 4 Credits PC-4 4 Credits	CHM 2 Credits	22
An internship course of 4 Credits of 4-6 weeks duration during summer vacation after II <sup>nd</sup> semester is to be completed by every student. Internship can be either for enhancing the employability or for developing the research aptitude.						
P	III	CC-7 4 Credits CC-8 4 Credits	DEC-1 4 Credits	PC-5 4 Credits PC-6 4 Credits	OEC 2 Credits	22
One Open Elective course (OEC), other than the <subject> of the programme, of 2 Credits will be opted by a student in the III <sup>rd</sup> semester						
P	IV	CC-9 4 Credits CC-10 4 Credits	DEC-2 4 Credits	PC-7 4 Credits PC-8 4 Credits	EEC 2 Credits	22
Scheme of Semester IV when a student opts for Dissertation Work or Project Work						
P	IV	----	DEC-2 4 Credits DEC-3 4 Credits	12 Credits	EEC 2 Credits	22
		OR	CC-9 4 Credits DEC-2 4 Credits			

- Notes:
1. For PG. Music (Vocal) and Music (instrumental) College has opted Scheme-P.
  2. In the Scheme P, there will be 3 theory core courses and two practical courses each of 4 Credits.
  3. The same scheme will be followed in subsequent semesters.
  4. One course of the type skill Enhancement Course/Vocational Course in each year may be provided from the subject. This course can be a practicum of Discipline Elective or Core Course within framework.
  5. If a student takes exit after the successful completion of first two semesters after earning 48 Credits, then a Post Graduate Diploma in <Subject> will be awarded to that candidate.
  6. One course of 2 Credits on Constitutional, Human and Moral values and IPR (CHM) will be compulsory for all the PG programmes.
  7. A student will be awarded with Master Degree in the <subject> after successful completion of 2 year PG Programme by earning 92 Credits

OR

A student will be awarded with Master Degree in the <Subject> after successful completion of 1 year PG Programme by earning 44 Credits in the case of lateral entry to 2nd year after 4 year UG Programme with Honours with Research or one year PG Diploma in the <Subject>

## FRAMEWORK-I: Scheme R

Scheme	Semester	Courses				Total Credits
		Core Courses	Elective Courses	Practicum Courses/Dissertation work/Project work	Seminar/Value Added Course/Open Elective Course/Employability & Entrepreneurship Skills Course	
R	I	CC-1 4 Credits CC-2 4 Credits CC-3 4 Credits CC-4 4 Credits	DEC-1 4 Credits	----	Seminar 2 Credits	22
R	II	CC-5 4 Credits CC-6 4 Credits CC-7 4 Credits CC-8 4 Credits	DEC-2 4 Credits	----	CHM 2 Credits	22
An internship course of 4 Credits of 4-6 weeks duration during summer vacation after 11 <sup>th</sup> semester is to be completed by every student. Internship can be either for enhancing the employability or for developing the research aptitude.						
R	III	CC-9 4 Credits CC-10 4 Credits	DEC-3 4 Credits DEC-4 4 Credits DEC-5 4 Credits	----	OEC 2 Credits	22
Scheme of Semester IV when a student opts for Dissertation Work or Project Work						
R	IV	CC-11 4 Credits CC-12 4 Credits	DEC-6 4 Credits DEC-7 4 Credits DEC-8 4 Credits	----	EEC 2 Credits	22
Scheme of Semester IV when a student opts for Dissertation Work or Project Work						
R	IV	----	DEC-6 4 Credits DEC-7 4 Credits	12 Credits	EEC 2 Credits	22
		OR				
		CC-11 4 Credits	DEC-6 4 Credits			

- Notes: 1. For P.G. English, Hindi, Economics, Political Science, Punjabi, Histori College has opted Scheme-R.
2. In the Scheme R, there will be 5 theory core courses including one discipline elective course each of 4 Credits.
3. The same scheme will be followed in subsequent semesters.
4. One course of the type skill Enhancement Course/Vocational Course in each year may be provided from the subject. This course can be a practicum of Discipline Elective or Core Course within framework.
5. If a student takes exit after the successful completion of first two semesters after earning 48 Credits, then a Post Graduate Diploma in <Subject> will be awarded to that candidate.
6. One course of 2 Credits on Constitutional, Human and Moral values and IPR (CHM) will be compulsory for all the PG programmes.
7. A student will be awarded with Master Degree in the <subject> after successful completion of 2 year PG Programme by earning 92 Credits
- OR
- A student will be awarded with Master Degree in the <Subject> after successful completion of 1 year PG Programme by earning 44 Credits in the case of lateral entry to 2nd year after 4 year UG Programme with Honours with Research or one year PG Diploma in the <Subject>

## FRAMEWORK-II

For the Master programmes where total number of papers/courses in a Semester in the present scheme are 6 or more.

### FRAMEWORK-II: Scheme P

Scheme	Semester	Subject				Total Credits
		Core Courses	Elective Courses	Practicum Courses/Dissertation work/Project work	Seminar/Value Added Course/Open Elective Course/Employability & Entrepreneurship Sills Course	
P	I	CC-1 4 Credits CC-2 4 Credits CC-3 4 Credits CC-4 4 Credits	----	PC-1 4 Credits PC-2 4 Credits	Seminar 2 Credits	26
P	II	CC-5 4 Credits CC-6 4 Credits CC-7 4 Credits CC-8 4 Credits	----	PC-3 4 Credits PC-4 4 Credits	CHM 2 Credits	26
An internship course of 4 Credits of 4-6 weeks duration during summer vacation after 11 <sup>th</sup> semester. Internship can be either for enhancing the employability or for developing the research aptitude.						
P	III	CC-9 4 Credits CC-10 4 Credits	DEC-1 4 Credits DEC-2 4 Credits	PC-5 4 Credits PC-6 4 Credits	OEC 2 Credits	26
One Open Elective course (OEC), other than the <subject> of the programme, of 2 Credits will be opted by a student in the III <sup>rd</sup> semester						
P	IV	CC-11 4 Credits CC-12 4 Credits	DEC-3 4 Credits DEC-4 4 Credits	PC-7 4 Credits PC-8 4 Credits	EEC 2 Credits	26
Scheme of Semester IV when a student opts for Dissertation Work or Project Work						
P	IV	----	DEC-3 4 Credits DEC-4 4 Credits DEC-5 4 Credits	12 Credits	EEC 2 Credits	26
		OR				
		CC-11 4 Credits	DEC-3 4 Credits DEC-4 4 Credits			

- Notes: 1. For M.Sc. (H.Sc-H.D, CT., F.N.) and M.Sc. Software College has opted Scheme-P.  
 2. In the Scheme P, there will be 4 theory core courses and two practical courses each of 4 Credits.  
 3. One course of the type skill Enhancement Course/Vocational Course in each year may be provided from the subject. This course can be a Practicum of Discipline Elective or Core Course within the framework.  
 4. If a student takes exit after the successful completion of first two semesters after earning 56 Credits, then a Post Graduate Diploma in <Subject> will be awarded to that candidate.  
 5. One course of 2 Credits on Constitutional, Human and Moral values and IPR (CHM) will be compulsory for all the PG programmes.  
 6. A student will be awarded with Master Degree in the <subject> after successful completion of 2 year PG Programme by earning 92 Credits

OR

A student will be awarded with Master Degree in the <Subject> after successful completion of 1 year PG Programme by earning 44 Credits in the case of lateral entry to 2nd year after 4 year UG Programme with Honours with Research or one year PG Diploma in the <Subject>

## FRAMEWORK-II: Scheme Q

For the Master programmes where total number of papers/courses in a Semester in the present scheme are 6 or more.

Scheme	Semester	Subject				Total Credits
		Core Courses	Elective Courses	Practicum Courses/Dissertation work/Project work	Seminar/Value Added Course/Open Elective Course/Employability & Entrepreneurship Skills Course	
Q	I	CC-1 4 Credits CC-2 4 Credits CC-3 4 Credits CC-4 4 Credits CC-5 4 Credits	----	PC-1 4 Credits	Seminar 2 Credits	26
Q	II	CC-6 4 Credits CC-7 4 Credits CC-8 4 Credits CC-9 4 Credits CC-10 4 Credits	----	PC-2 4 Credits	CHM 2 Credits	26
An internship course of 4 Credits of 4-6 weeks duration during summer vacation after II <sup>nd</sup> semester. Internship can be either for enhancing the employability or for developing the research aptitude.						
Q	III	CC-11 4 Credits CC-12 4 Credits	DEC-1 4 Credits DEC-2 4 Credits DEC-3 4 Credits	PC-3 4 Credits	OEC 2 Credits	26
One Open Elective course (OEC), other than the <subject> of the programme, of 2 Credits will be opted by a student in the III <sup>rd</sup> semester						
Q	IV	CC-13 4 Credits CC-14 4 Credits	DEC-4 4 Credits DEC-5 4 Credits DEC-6 4 Credits	PC-4 4 Credits	EEC 2 Credits	26
Scheme of Semester IV when a student opts for Dissertation Work or Project Work						
Q	IV	----	DEC-4 4 Credits DEC-5 4 Credits DEC-6 4 Credits	12 Credits	EEC 2 Credits	26
		OR				
		CC-13 4 Credits	DEC-4 4 Credits DEC-5 4 Credits			

- Notes: 1. For M.Sc. (Mathematics) College has opted Scheme-Q.  
 2. In the Scheme Q, there will be 5 theory core courses and one practical course each of 4 Credits.  
 3. One course of the type skill Enhancement Course/Vocational Course in each year may be provided from the subject. This course can be a Practicum of Discipline Elective or Core Course within the framework.  
 4. If a student takes exit after the successful completion of first two semesters after earning 56 Credits, then a Post Graduate Diploma in <Subject> will be awarded to that candidate.  
 5. One course of 2 Credits on Constitutional, Human and Moral values and IPR (CHM) will be compulsory for all the PG programmes.  
 6. A student will be awarded with Master Degree in the <subject> after successful completion of 2 year PG Programme by earning 92 Credits

OR

A student will be awarded with Master Degree in the <Subject> after successful completion of 1 year PG Programme by earning 44 Credits in the case of lateral entry to 2nd year after 4 year UG Programme with Honours with Research or one year PG Diploma in the <Subject>

## FRAMEWORK-II: Scheme S

For the Master programmes where total number of papers/courses in a Semester in the present scheme are 6 or more.

Scheme	Semester	Subject				Total Credits
		Core Courses	Elective Courses	Practicum Courses/Dissertation work/Project work	Seminar/Value Added Course/Open Elective Course/Employability & Entrepreneurship Skills Course	
S	I	CC-1 4 Credits CC-2 4 Credits CC-3 4 Credits CC-4 4 Credits	DEC-1 4 Credits DEC-2 4 Credits	----	Seminar 2 Credits	26
S	II	CC-5 4 Credits CC-6 4 Credits CC-7 4 Credits CC-8 4 Credits	DEC-3 4 Credits DEC-4 4 Credits	----	CHM 2 Credits	26
An internship course of 4 Credits of 4-6 weeks duration during summer vacation after 11 <sup>th</sup> semester. Internship can be either for enhancing the employability or for developing the research aptitude.						
S	III	CC-9 4 Credits CC-10 4 Credits	DEC-5 4 Credits DEC-6 4 Credits DEC-7 4 Credits DEC-8 4 Credits	----	OEC 2 Credits	26
One Open Elective course (OEC), other than the <subject> of the programme, of 2 Credits will be opted by a student in the III <sup>rd</sup> semester						
S	IV	CC-11 4 Credits CC-12 4 Credits	DEC-9 4 Credits DEC-10 4 Credits DEC-11 4 Credits DEC-12 4 Credits	----	EEC 2 Credits	26
Scheme of Semester IV when a student opts for Dissertation Work or Project Work						
S	IV	----	DEC-9 4 Credits DEC-10 4 Credits DEC-11 4 Credits	12 Credits	EEC 2 Credits	26
		OR				
		CC-11 4 Credits	DEC-9 4 Credits DEC-10 4 Credits			

- Notes: 1. For M.Com. College has opted Scheme-S.  
 2. In The Scheme S, there will be 5 theory core courses and one elective course each of 4 Credits.  
 3. One course of the type skill Enhancement Course/Vocational Course in each year may be provided from the subject. This course can be a Practicum of Discipline Elective or Core Course within the framework.  
 4. If a student takes exit after the successful completion of first two semesters after earning 56 Credits, then a Post Graduate Diploma in <Subject> will be awarded to that candidate.  
 5. One course of 2 Credits on Constitutional, Human and Moral values and IPR (CHM) will be compulsory for all the PG programmes.  
 6. A student will be awarded with Master Degree in the <subject> after successful completion of 2 year PG Programme by earning 92 Credits  
 OR  
 A student will be awarded with Master Degree in the <Subject> after successful completion of 1 year PG Programme by earning 44 Credits in the case of lateral entry to 2nd year after 4 year UG Programme with Honours with Research or one year PG Diploma in the <Subject>

# ELIGIBILITY FOR UNDER GRADUATE COURSES

## ELIGIBILITY FOR SCHEME A & C

### Minimum Eligibility Conditions for Admission

A candidate who has passed Senior Secondary Certificate Examination (Class 12th level) of the Board of School Education, Haryana; or any other examination recognized as equivalent thereto with minimum passing marks in aggregate with English as one of the subjects, shall be eligible to join First Semester of the Undergraduate (UG) Programme. In addition, the following conditions, if applicable should also be satisfied:

#### For Example:-

- To opt for Mathematics as a Major subject, the candidate must have passed Mathematics as a subject in the qualifying examination.
- To opt for Chemistry as a Major subject, the candidate must have passed Chemistry as a subject in the qualifying examination.
- To opt for subject in the discipline of Life Sciences, which consists of Botany, Zoology as a one or more than one subject, then the candidate must have passed 12th Class with Biology as a subject.
- To opt for subjects of Physical Sciences discipline as Major subject, the candidate must have passed Mathematics and Physics as subjects in the qualifying examination.

Further, eligibility conditions for admission to a programme shall be applicable as mentioned in the scheme of the concerned programme.

A candidate having 2-Year Diploma from ITI or 3-Year Diploma from Polytechnic of minimum 2 years duration qualified with Hindi Core/English as one subject or as an additional subject at Class 12th level is also eligible for seeking admission in First Semester of the UG Programme in Arts discipline or in the disciplines wherever mentioned so.

A student who has been placed under compartment or allowed to re-appear in one subject only in Senior Secondary Certificate Examination (Class 12th level) of the Board of School Education, Haryana, or equivalent examination of another University/Board may be allowed to study provisionally for the First Semester of the UG programme. Such student shall pass the compartment/re-appear subject before commencement of the examination of 1st semester of the concerned UG Programme. If a student does not clear the compartment/re-appear subject even before the commencement of the 1st semester examination, her/his provisional admission to concerned UG Programme shall be cancelled ab initio by the Chairperson/Principal/Director with intimation to the University.

## ELIGIBILITY FOR SCHEME D

### Minimum Eligibility Conditions for Admission

A candidate who has passed Senior Secondary Certificate Examination (Class 12th level) of the Board of School Education, Haryana; or any other examination recognized as equivalent thereto with minimum passing marks in aggregate with English as one of the subjects, shall be eligible to join First Semester of the Undergraduate (UG) Programme. In addition, the following conditions, if applicable should also be satisfied:

Further, eligibility conditions for admission to a programme shall be applicable as mentioned in the scheme of the concerned programme.

A candidate having 2-Year Diploma from ITI or 3-Year Diploma from Polytechnic of minimum 2 years duration qualified with Hindi Core/English as one subject or as an additional subject at Class 12th level is also eligible for seeking admission in First Semester of the UG Programme in Arts discipline or in the disciplines wherever mentioned so.

A student who has been placed under compartment or allowed to re-appear in one subject only in Senior Secondary Certificate Examination (Class 12th level) of the Board of School Education, Haryana, or equivalent examination of another University/Board may be allowed to study provisionally for the First Semester of the UG programme. Such student shall pass the compartment/re-appear subject before commencement of the examination of 1st semester of the concerned UG Programme. If a student does not clear the compartment/re-appear subject even before the commencement of the 1st semester examination, her/his provisional admission to concerned UG Programme shall be cancelled ab initio by the Chairperson/Principal/Director with intimation to the University.

## PROFESSIONAL DEGREE PROGRAMS - NEW COURSES

### (i)-Bachelor of Library and Information Science (ii)- Post Graduate Diploma in Yoga

#### (1) Eligibility For Bachelor of Library and Information Science

B.Lib.I.Sc. (Bachelor of Library & Information Science) is a one year professional degree program spread over two semesters. Anyone having Bachelor's or Master's degree in any discipline from any recognized university with at least 50% marks is eligible for admission to this program.

#### (2) Eligibility For Post Graduate Diploma in Yoga

(i) **Educational Qualification:** Bachelor's Degree in any discipline from KUK or any other examination recognized as equivalent there to with atleast 45 marks in aggregate.

(1) The minimum eligibility condition of 45% marks in qualifying examination can be relaxed by 5% in case who have won position in Yoga at the Inter-Varsity/ National Level.

(2) Candidates having compartment in the qualifying examination shall not be allowed admission in Post Graduate Diploma in Yoga Course even provisionally.

Married female selected candidates will have to submit a certificate from RMO/MO of the University Health Centre that she is not in family way, alongwith an undertaking that if during the course of study, it is found that she is in family way, her admission would be liable to be cancelled IPSO-FACTO and all dues by her shall be forfeited.

## ELIGIBILITY FOR POST GRADUATE COURSES

### ELIGIBILITY FOR ARTS FACULTY

1. M.A. Hindi    2. M.A. History    3. M.A. Economics    4. M.A. Punjabi    5. M.A. English

6. M.A. Music (Instrumental & Vocal)    7. M.A. Political Science    8. M.A. Sanskrit (Newly Added)

**Note : A candidate seeking admission to PG Courses should have cleared all the six semesters of UG courses at the time of admission.**

#### Eligibility for M.A. ( Economics, English, Hindi, History, Punjabi, Music (Instrumental & Vocal) and Political Science)

a) **For Hindi :** i) B.A. (Hons.) in Hindi with 45% marks in aggregate.

OR

ii) Bachelor's Degree in any discipline with at least 50% marks in aggregate or 45% marks in subject of Hindi / Sanskrit (Compulsory / Elective) Functional Hindi / Prabhakar.

iii) Shastri Examination (New Scheme) of three year duration with 45% marks in aggregate.

b) **For History :** i) B.A. (Hons.) in History with 45% marks in aggregate.

- OR
- ii) Bachelor's Degree in any discipline with at least 50% marks in aggregate or 45% marks in subject of History / Public Administration / Sociology / Political Science / Geography.
- c) **For Economics :** Bachelor's degree in any discipline with at least 50% marks in aggregate or with at least 45% marks in subject of Economics.
- d) **For Punjabi :** i) B.A. (Hons.) in Punjabi with 45% marks in aggregate.
- OR
- ii) Bachelor's Degree in any discipline with at least 45% marks in aggregate or 45% marks in subject of Punjabi.
- e) **For English :** i) B.A (Hons.) in English with 45% marks in aggregate.
- OR
- ii) Bachelor's Degree with at least 50% marks in aggregate or 45% marks in the subject of English.
- f) **For Music :** i) B.A. (Hons.) in Music with 45% marks in aggregate.
- OR
- ii) B.A. with Music as one of the subjects with atleast 45% marks in subject of Music (Vocal/Instrumental).
- OR
- iii) Bachelor's Degree of minimum three years duration with any of the following examination : 'Sangeet Prabhakar' from Paryag Sangeet Samiti, Prayagraj or Rajasthan Sangeet Sansthan, Jaipur, 'Sangeet Visharad' from Bhatkandhe Sangeet Vidyapith, Lucknow or Gandharva Mahavidyalaya, Mumbai or from Prachin Kala Kendra, Chandigarh with 50% marks in aggregate.
- g) **For Political Science :** i) B.A. (Hons.) in Political Science with 45% marks in aggregate.
- OR
- ii) Bachelor's Degree in any discipline with at least 50% marks in aggregate or 45% marks in subject of History / Public Administration / Sociology / Political Science / Geography.
- h) **For M.A. Sanskrit :** Academic Background: Bachelor's degree from a recognized university. Subject Requirement: Must have studied Sanskrit as an Elective/Compulsory subject, or possess a Shastri degree.  
Minimum Marks:- B.A. (Hons.) Sanskrit :- Minimum 45% aggregate. B.A. (General):- Minimum 45% marks in Sanskrit or 50% in aggregate. Shastri: Minimum 45% marks in Sanskrit. Other Graduates: 60% in aggregate if they studied Sanskrit in Matric/10+2.

## ELIGIBILITY FOR COMMERCE FACULTY

**Eligibility for M.Com. :** A candidate who has passed with at least 45% marks in aggregate in the Bachelor's of Commerce or Bachelor's of Business Administration, Bachelor's of Tourism Management or BIM, Bachelor's of Arts/Science with Economics and / or Mathematics of K.U.K. or any other examination as equivalent to that shall be eligible to join the course.

**Eligibility for Post Graduate Diploma in Marketing Management :** A candidate who has passed the Bachelor's degree examination of the Kurukshetra University or an examination recognized as equivalent to that shall be eligible to join Part-I of this course.

## ELIGIBILITY FOR SCIENCE FACULTY

1. M.Sc. Home Science. i) Foods & Nutrition ii) Human Development iii) Clothing & Textile
2. M.Sc. Computer Science (Software) 3. M.Sc. (Mathematics)

### Eligibility for M.Sc. Home Science (Food and Nutrition) :

- Candidate who has passed of the following examinations with any field of specialization, obtaining atleast 50% marks in aggregate.
- B.Sc. (Home Science)/B.Sc. (Home Science) with Honours/B.Sc. Clinical Nutrition and Dietetics/B.Sc. Human Nutrition & Dietetics/B.Sc. (Nursing)
- Bachelor's of Science with Home Science/Zoology/Botany/Genetics/Bio-chemistry/Microbiology/Biotechnology/Food Technology/Food Microbiology/Food Sc./Food Processing as one of the main subjects.

### Eligibility for M.Sc. Home Science (Human Development) :

- B.Sc. Home Science/B.Sc. Home Science with Honours with 50% marks in aggregate.

OR

B.Sc. in Psychology / Clinical Psychology with 50% marks in aggregate.

### Eligibility for M.Sc. Home Science (Clothing & Textiles) :

- Candidate who has passed one of the following examinations obtaining atleast 50% marks in aggregate
- B.Sc. Home Science/B.Sc. Home Science with Hounours with 50% marks in aggregate.

OR

- B.Sc. Clothing & Textiles/B.Sc. Fashion Designing/Fashion Technology with 50% marks in aggregate.

OR

Bachelor's in Fashion & Apparel Design with 50% marks in aggregate.

OR

B.Sc. Voc. Textile & Fashion Designing with 50% marks in aggregate.

OR

B.Voc. Textile & Fashion Designing with 50% marks in aggregate. (Three Year Degree Course)

OR

- B.Voc. Fashion Technology with 50% marks in aggregate. (Three Year Degree Course)

Note: i) A candidate who wishes to seek admission in M.Sc. Home Sc. must register herself, by submitting application form along with a registration fee of Rs. 500/-

ii) Admission will be made strictly on merit basis against limited sanctioned seats as per K.U.K. rules.

iii) A candidate who has passed B.Sc. (Agriculture) or B.A. with Home Science as one of the main subject or B.A. with any subject combination is not eligible for admission to M.Sc. (Home Science) course for any field of specialization.

### Eligibility for M.Sc. Computer Science (Software)

- B.Sc./B.Com. with Computer Science or Computer Applications (Vocational) as one of the subjects with atleast 50% marks in the aggregate,

OR

- B.Sc. (Hons.) in Computer Science or B.Sc. (Hons.), Information Technology with at least 50% marks in aggregate.

OR

- B.A. with Computer Science with at least 50% marks in aggregate and having mathematics as one of the subject.

OR

- BCA with 50% marks in aggregate ; or Post B.Sc. Diploma in Computer Science & Application/Post-Graduate Diploma in Computer Applications/Post-Graduate, Diploma in Computer Science with atleast 50% marks in aggregate.

- Provided that those students who have passed one year Diploma course must have passed B.Sc. (Non-Medical or B.A. with Mathematics at their graduation Level).

### Eligibility for M.Sc. Mathematics

B.A./B.Sc. with Mathematics as one of the subjects OR B.A. (Hons.) B.Sc. (Hons.) in Mathematics with at least 50% marks.

### Eligibility for B.A. B.Ed. and B.Sc. B.Ed. (ITEP)

- A. Candidate with minimum 50% marks in 10 + 2/Intermediate/Senior Secondary School examination in Arts and Science are eligible for admission to the programme.
- B. The relaxation in percentage of marks in the Senior Secondary or plus two examination and in the reservation for Schedule Caste or Schedule Tribe or Other Backward Class or Persons with Disabilities or Economically Weaker Section and any other categories shall be as per the rules of the Central Government or State Government or Union Territory Administration, wherever applicable.
- C. Compartment/Reappear candidates will not be allowed for admission in ITEP in any case.
- D. A candidate who has passed Senior Secondary Certificate Examination (Class XII level) of the Board of School Education, Haryana or any other examination recognized as equivalent thereto with 50% marks in aggregate with English as one of the subjects, shall be eligible to join First Semester of the ITEP. In addition, the following conditions, if applicable should also be satisfied:
  - i. to opt for Mathematics as a Core subject(s), the candidate must have passed Mathematics as a subject in qualifying examination.
  - ii. to opt for Chemistry as a Core subject, the candidate must have passed Chemistry as a subject in the qualifying examination.
  - iii. to opt for subject(s) in the discipline of Life Sciences, which consists of Botany, Zoology as a one or more than one subject(s), then the candidate must have passed Class XII with Biology as a subject.
  - iv. to opt for subject a Physical Sciences discipline as Major subject(s), the candidate must have passed Mathematics and Physics as subjects in the qualifying examination.