



**SIDO KANHU MURMU UNIVERSITY, DUMKA**

## **Workshop on NEP-2020**

The Revised Curriculum Credit Framework four year Undergraduate Programme which is implemented from the **Academic Year 2023-24 onwards**

## MAIN FEATURES OF THE NEW CURRICULUM FRAMEWORK

A. **Flexibility** to move from one discipline of study to another.

B. Opportunity for learners to **choose the courses of their interest** in all disciplines;

C. **Facilitating multiple entry and exit options** with UCI certificate/ UG diploma! or degree depending upon the number of credits secured

D. Flexibility for learners to move from one institution to another to enable them to have **multi and interdisciplinary learning**;

E. Flexibility to switch to **alternative modes of learning** (offline, ODL, and Online learning, and hybrid modes of learning).

**Undergraduate degree programmes of either 3 or 4-year duration, with multiple entries and exit points and re-entry options within this period, with appropriate certifications such as:**

- i. a Certificate after completing 1 year (2 semesters) of study
- ii. a Diploma after 2 years (4 semesters) of study
- iii. a Bachelor's Degree after a 3-year (6 semesters) programme of study
- iv. a Bachelor's Degree (Honours) after a 4-year (8 semesters) programme of study
- v. a Bachelor's Degree (Honours with Research) after a 4-year (8 semesters) programme of study to the students undertaking 12 credit Research component in fourth year of FYUGP.

## **BROAD DISCIPLINARY AREAS**



■ **NATURAL AND PHYSICAL SCIENCES**



■ **MATHEMATICS, STATISTICS, AND COMPUTER APPLICATIONS**



■ **COMMERCE AND MANAGEMENT**



■ **HUMANITIES AND SOCIAL SCIENCES**

# **NATURAL AND PHYSICAL SCIENCES**

**BOTANY**

**CHEMISTRY**

**GEOLOGY**

**PHYSICS**

**ZOOLOGY**



## **COMMERCE AND MANAGEMENT**

•  
•  
• **COMMERCE**  
•  
•



## **HUMANITIES AND SOCIAL SCIENCE**

1. BENGALI
2. ENGLISH
3. HINDI
4. MAITHILI
5. MUSIC
6. PERSIAN
7. PHILOSOPHY
8. SANSKRIT
9. SANTALI
10. URDU

11. ANCIENT INDIAN HISTORY  
AND CULTURE
12. ANTHROPOLOGY
13. ECONOMICS
14. GANDHIAN THOUGHTS
15. GEOGRAPHY
16. HISTORY
17. HOME SCIENCE
18. LABOR AND SOCIAL WELFARE
19. POLITICAL SCIENCE
20. PUBLIC ADMINISTRATION
21. PSYCHOLOGY
22. RURAL ECONOMICS
23. SOCIOLOGY



## BROAD DISCIPLINARY AREAS:

### 1. NATURAL AND PHYSICAL SCIENCES

BOTANY | CHEMISTRY | GEOLOGY | PHYSICS | ZOOLOGY

### 2. MATHEMATICS, STATISTICS AND COMPUTER APPLICATIONS

MATHEMATICS | STATISTICS

### 3. COMMERCE AND MANAGEMENT

COMMERCE

### 4. HUMANITIES AND SOCIAL SCIENCE

1. BENGALI 2. ENGLISH

3. HINDI 4. MAITHILI

5. MUSIC 6. PERSIAN

7. PHILOSOPHY 8. SANSKRIT

9. SANTALI 10. URDU

11. ANCIENT INDIAN HISTORY AND CULTURE

12. ANTHROPOLOGY

14. GANDHIAN THOUGHTS

16. HISTORY

18. LABOR AND SOCIAL WELFARE

20. PUBLIC ADMINISTRATION

13. ECONOMICS

15. GEOGRAPHY

17. HOME SCIENCE

19. POLITICAL SCIENCE

21. PSYCHOLOGY

22. RURAL ECONOMICS

23. SOCIOLOGY

## CREDITS:

The term 'credit' refers to the weightage given to a course, usually in terms of the number of instructional hours per week assigned to it. The workload relating to a course is measured in terms of credit hours. It determines the number of hours of instruction required per week over the duration of a semester (minimum 15 weeks).

- a) One hour of lecture or two hours of laboratory/practical work will be assigned per class/interaction.

**One credit for Theory** = 15 Hours of Teaching i.e., 15 Credit Hours

**One credit for Practical** = 30 Hours of Practical work i.e., 30 Credit Hours

- b) Each course may have only a lecture component or a lecture and tutorial component or a lecture and practicum component or a lecture, tutorial, and practicum component, or only practicum component. For example, a three-credit lecture course in a semester means three one-hour lectures per week. **In a semester of 15 weeks' duration, a three-credit lecture course is equivalent to 45 hours of teaching.**

**OVERALL COURSE CREDIT POINTS FOR SINGLE MAJOR**

<b>Courses</b>	<b>Nature of Courses</b>	<b>3 yr UG Credits</b>	<b>4 yr UG Credits</b>
Major	Core courses	60	80
Minor	i. Discipline/ Interdisciplinary courses and ii. Vocational Courses	24	32
Multidisciplinary	3 Courses	9	9
AEC	Language courses	8	8
SEC	<b>Courses to be developed by the University</b>	9	9
Value Added Courses	Understanding India, Environmental Studies, Digital Education, Health & wellness, Summer Internship/ Apprenticeship/ Community outreach activities, etc.	6	6
Internship (In any summer vacation for Exit points or in Semester-V)		4	4
Research/ Dissertation/ Advanced Major Courses	Research Institutions/ 3 Courses		12
	<b>Total Credits =</b>	<b>120</b>	<b>160</b>

## MAJOR PAPERS

### For each paper

- One Internal Examination = 25 marks
- End Semester University Examination = 75 marks

### Practical Papers

- BOTANY
- CHEMISTRY
- PHYSICS
- GEOLOGY
- ZOOLOGY
- PSYCHOLOGY
- GEOGRAPHY
- HOME SCIENCE
- MUSIC

SEMESTERS	PAPERS	Theory/Practical	Marks	CREDITS	TOTAL
SEMESTER – I	MAJOR PAPER – 1	Theory	100	4	4
SEMESTER – II	MAJOR PAPER – 2	Theory	100	4	8
	MAJOR PAPER – 3	Theory/Practical*	100	4	
SEMESTER – III	MAJOR PAPER – 4	Theory	100	4	8
	MAJOR PAPER – 5	Theory/Practical*	100	4	
SEMESTER – IV	MAJOR PAPER – 6	Theory	100	4	12
	MAJOR PAPER – 7	Theory	100	4	
	MAJOR PAPER – 8	Theory/Practical*	100	4	
SEMESTER – V	MAJOR PAPER – 9	Theory	100	4	12
	MAJOR PAPER – 10	Theory	100	4	
	MAJOR PAPER – 11	Theory/Practical*	100	4	
SEMESTER – VI	MAJOR PAPER – 12	Theory	100	4	16
	MAJOR PAPER – 13	Theory	100	4	
	MAJOR PAPER – 14	Theory	100	4	
	MAJOR PAPER – 15	Theory/Practical*	100	4	
SEMESTER – VII	MAJOR PAPER – 16	Theory	100	4	16
	MAJOR PAPER – 17	Theory	100	4	
	MAJOR PAPER – 18	Theory	100	4	
	MAJOR PAPER – 19	Theory/Practical*	100	4	
SEMESTER – VIII	MAJOR PAPER – 20	Theory**	100	4	4
TOTAL			2000	80	80

**MINOR PAPERS****TOTAL NO. OF MINOR PAPERS = 8**

Only one subject to be selected as Minor  
and it's paper will be studied at different semester.

**FROM THE DISCIPLINE**

SEMESTER – I	4 CREDITS	1 <sup>st</sup> Paper
SEMESTER – III	4 CREDITS	2 <sup>nd</sup> Paper
SEMESTER – V	4 CREDITS	3 <sup>rd</sup> Paper
SEMESTER – VII	4 CREDITS	4 <sup>th</sup> Paper

One Course is to be selected and it's paper will be  
studied in even semester.

**FROM THE VOCATIONAL**

SEMESTER – II	4 CREDITS	1 <sup>st</sup> Paper
SEMESTER – IV	4 CREDITS	2 <sup>nd</sup> Paper
SEMESTER – VI	4 CREDITS	3 <sup>rd</sup> Paper
SEMESTER – VIII	4 CREDITS	4 <sup>th</sup> Paper

**For each paper**

- One Internal Examination = 25 marks
- End Semester University Examination = 75 marks

**For Practical  
Subjects**

Botany, Chemistry, Physics, Geology, Zoology, Psychology, Geography & Music.

One Internal Examination – 15 marks and End semester University Examination – 60 marks and  
Practical Examination – 25 marks



**MINOR PAPER (from Discipline)**examples: PHYSICS , MATHS & HISTORY (Major)

S.n.	Major	Minor
1	PHYSICS	Chemistry
		Botany
		Zoology
		Geology

S.n.	Major	Minor
2	MATHS	Statistics
		Computer Application

**Note:** Student will **only one subject** from the given pool **within the discipline** as a minor paper which will be studied in semester I, III, V & VII

**For Theory Subjects**

- One Internal Examination = 25 marks
- End Semester University Examination = 75 marks

**For Practical Subjects** Botany, Chemistry, Physics, Geology, Zoology, Psychology, Geography & Music.  
One Internal Examination – 15 marks and End semester University Examination – 60 marks and Practical Examination – 25 marks

S.n.	Major	Minor
3	HISTORY	BENGALI
		ENGLISH
		HINDI
		MAITHILI
		MUSIC
		PERSIAN
		PHILOSOPHY
		SANSKRIT
		SANTALI
		URDU
		ANCIENT INDIAN HISTORY & CULTURE
		ANTHROPOLOGY
		ECONOMICS
		GANDHIAN THOUGHTS
		GEOGRAPHY
		HOME SCIENCE
		LSW
		POL. SCIENCE
		PUBLIC ADMINISTRATION
		PSYCHOLOGY
		RURAL ECONOMICS
		SOCIOLOGY



**MINOR PAPER**  
(from Vocational in Sem – II, IV , VI & VIII)

Course	Sem - II	Sem - IV	Sem - VI	Sem - VIII	Marks in each SEM
1.Awareness of Law and Rights	Theory	Theory	Theory	Dissertation & Field Visit	100
2. Computer Science & IT	Theory	Theory	Theory	Dissertation & Field Visit	100
3. Mental Health	Theory	Theory	Theory	Dissertation & Field Visit	100
4. Organic Farming	Theory	Theory	Theory	Dissertation & Field Visit	100
5. Creative Writing (Hindi)	Theory	Theory	Theory	Dissertation & Field Visit	100
6. Entrepreneurship Skill	Theory	Theory	Theory	Dissertation & Field Visit	100
7. Medical Lab Techniques	Theory/Practical	Theory/Practical	Theory/Practical	Dissertation & Field Visit	75+25

Note: Student will select **any one course** from the Pool offered by the concern College.

**For each paper**

- One Internal Examination = 25 marks
- End Semester University Examination = 75 marks



### 3. MULTIDISCIPLINARY COURSE

SEMESTER – I	3 CREDITS	75 marks
SEMESTER – II	3 CREDITS	75 marks
SEMESTER – III	3 CREDITS	75 marks

#### No Internal Exam

Students has to select **three different subjects** from other discipline.

Sn	Major	Minor	Multidisciplinary Course	
1	PHYSICS	CHEMISTRY BOTANY ZOOLOGY GEOLOGY	BENGALI	POL. SCIENCE
			ENGLISH	PUBLIC ADMINISTRATION
			HINDI	PSYCHOLOGY
			MAITHILI	RURAL ECONOMICS
			MUSIC	SOCIOLOGY
			PERSIAN	HISTORY
			PHILOSOPHY	
			SANSKRIT	MATHEMATICS
			SANTALI	COMMERCE
			URDU	
			ANCIENT INDIAN HISTORY & CULTURE	
			ANTHROPOLOGY	
			ECONOMICS	
			GANDHIAN THOUGHTS	
			GEOGRAPHY	
			HOME SCIENCE	
			LSW	

### 3. MULTIDISCIPLINARY COURSE

SEMESTER – I	3 CREDITS	75 marks
SEMESTER – II	3 CREDITS	75 marks
SEMESTER – III	3 CREDITS	75 marks

#### No Internal Exam

#### Note:

Students are not allowed to choose or repeat courses already undergone at the higher secondary level (12th class) in the proposed major and minor stream under this category

Sn	MAJOR	MINOR		Multidisciplinary Course
1.	HISTORY	BENGALI	POL. SCIENCE	BOTANY CHEMISTRY PHYSICS GEOLOGY ZOOLOGY MATHS STATISTICS COMMERCE
		ENGLISH	PUBLIC ADMINISTRATION	
		HINDI	PSYCHOLOGY	
		MAITHILI	RURAL ECONOMICS	
		MUSIC	SOCIOLOGY	
		PERSIAN		
		PHILOSOPHY		
		SANSKRIT		
		SANTALI		
		URDU		
		ANCIENT INDIAN HISTORY & CULTURE		
		ANTHROPOLOGY		
		ECONOMICS		
		GANDHIAN THOUGHTS		

Students has to select **three different subjects** from other discipline.

## 4. ABILITY ENHANCEMENT COURSES (AEC)

### MIL (MODERN INDIAN LANGUAGE) INCLUDING TRL (TRIBLE REGION LANGUAGE)

#### SEMESTER – I

HINDI/ENGLISH

#### SEMESTER – II

ENGLISH/HINDI

If student selects Hindi in Sem – I,  
then he/she has to select English in Sem - II

#### SEMESTER – III & IV

ANY LANGUAGE COURSE FROM ONE SUBJECT.

Bengali, Santali, Urdu, Sanskrit, Persian, Maithili

Semester – I, II, III & IV (02 Credits each Semester)

50 marks | No Internal Exam

**5. SKILL ENHANCEMENT COURSE ( SEC )**

<b>SEMESTER – I</b>	Digital Education	3 CREDITS	75 marks
<b>SEMESTER – II</b>	Mathematical and Computational Thinking and Analysis	3 CREDITS	75 marks
<b>SEMESTER – III</b>	Spoken English	3 CREDITS	75 marks

**No Internal Exam**

## 6. Value Added Courses( VDC )

SEMESTER – I	1. Environmental Studies and 2. Understanding India	2 + 2 = 4 Credits	*100 marks
SEMESTER – IV	Health & wellness, Yoga Education, Sports & Fitness	2 Credits	50 marks

### No Internal Exam

Environmental Studies and Understanding End Semester examination will be conducted in single sitting on same day.



## INTERNSHIP:

1. Student who wish to **exit after two semester will undergo a 4-credit** work-based learning internship/Apprenticeship/skill based vocational courses during the summer vacation in order to get **UG Certificate**.
2. In any exit point internship of 4-credit to be done.
3. In Sem V all students have to complete their internship/Apprenticeship/skill based vocational courses in summer vacation of 4-credit.



## SEM VIII

**Research Internship/Field work /Dissertation 12 Credits**

*or*

**Advanced Major Courses : 12 Credits**

Advanced Major Paper I	4 Credit
Advanced Major Paper II	4 Credit
Advanced Major Paper III	4 Credit

**\*Note:** Honors Student not undertaking research will do 3 courses for 12 credits in lieu of a Research project / Dissertation.

## **4-year UG Degree (Honours with Research):**

**Students who secure 75% marks and above in the first six semesters and wish to undertake research at the undergraduate level can choose a research stream in the fourth year.** They should do a research project or dissertation under the guidance of a faculty member of the University/College.

**The research project/dissertation will be in the major discipline.** The students who secure 160 credits, including 12 credits from a research project/dissertation, are awarded UG Degree (Honours with Research).

\*Note: Honors Student not undertaking research will do 3 courses for 12 credits in lieu of a Research project / Dissertation.



## **4-year UG Degree (Honours with Research):**

**Infrastructure Requirement:** The Departments offering a 4-year UG Degree (Honours with Research) must have the required infrastructure such as the library, access to journals, computer lab and software, laboratory facilities to carry out experimental research work.

**At least two permanent faculty members who are recognized as Ph.D. supervisors. The Departments already recognized for conducting the Ph.D. programme may conduct a 4- year UG Degree (Honours with Research) without obtaining any approval from the affiliating University.**





Jharkhand, NEP Regulations for FYUGP. 2022 onwards

**Table 1: Credit Framework for Four Year Undergraduate Programme (FYUGP) under State Universities of Jharkhand [Total Credits = 160]**

Level of Courses	Semester	MJ: Discipline Specific Courses – Core or Major (80)	MIN: Minor from discipline (16)	MIN: Minor from vocational (16)	MDC: Multidisciplinary Courses [Life sciences, Physical Sciences, Mathematical and Computer Sciences, Data Analysis, Social Sciences, Humanities, etc.] (9)	AEC: Ability Enhancement Courses (Modern Indian Language and English) (8)	SEC: Skill Enhancement Courses (9)	VAC: Value Added Courses (6)	IAP: Internship/ Dissertation (4)	RC: Research Courses (12)	AMJ: Advanced Courses in lieu of Research (12)	Credits	Double Major (DMJ)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
100-199: Foundation or Introductory courses	I	4	4		3	2	3	4 2+2=4				20	4+4
	II	4+4		4	3	2	3					20	4+4
Exit Point: Undergraduate Certificate provided with Summer Internship/ Project (4 credits)													
200-299: Intermediate-level courses	III	4+4	4		3	2	3					20	4+4
	IV	4+4+4		4		2		2				20	4+4
Exit Point: Undergraduate Diploma provided with Summer Internship in 1 <sup>st</sup> or 2 <sup>nd</sup> year/ Project (4 credits)													
300-399: Higher-level courses	V	4+4+4	4						4			20	4+4
	VI	4+4+4+4		4								20	4+4
Exit Point: Bachelor's Degree													
400-499: Advanced courses	VII	4+4+4+4	4									20	4+4
	VIII	4		4						12	4+4+4	20	4+4
Exit Point: Bachelor's Degree with Hons. /Hons. with Research												160	224

Note: Honours students not undertaking research will do 3 courses for 12 credits in lieu of a Research project / Dissertation.

## Marks distribution pattern 25 Marks for each credit:

Subjects	Credits	FM		Semester Internal Examination	End Semester University Examination	
Ability Enhancement Courses	2	50		---	50	
Value Added Courses	2	50		---	50	
Skill Enhancement Courses	3	75		---	75	
Multidisciplinary Courses	3	75		---	75	
Minor Courses	4	100		25	75	
Advanced Major	4	100		25	75	
Research Courses						
i. Research Methodology (F.M.=100)	12	100 + 200		25 + ---	75 + 200	
ii. Synopsis, Thesis & others (F.M.=200)						
Vocational Courses including Internship	4	100		---	100/ (Grade point awarded by the concerned organisation)	
Non- Practical Subjects (MJ/MN)	4	100		25	75	
Practical Subjects (MJ/MN)	4	T	P	T	T	P
		75	25	15	60	25



## MARKS DISTRIBUTION FOR EXAMINATIONS FOR UG HONS. PROGRAMME OF 160 CREDITS

There will be **Only One Semester Internal Examination** in **Major**, **Minor** and **Research Courses**, which will be organized at college/institution level

1. Out of 100 Marks in Semester Internal Theory Examination (each of 1 hour) for Practical subjects will be of 15 marks and non-Practical subjects will be of 25 marks.
2. 15 Marks in Theory Examination may include (Only in Practical subjects minor paper)
  1. 10 Marks questions from Written Examination! Assignment! Project! Tutorial wherever applicable
  2. 5 marks will be awarded on the attendance! overall class performance in the semester.
3. 25 Marks internal Examination may include
  1. 20 Marks questions from Written Examination! Assignment! Project! Tutorial wherever applicable.
  2. 5 marks will be awarded on the attendance! overall class performance in the semester.

**MARKS DISTRIBUTION FOR EXAMINATIONS FOR UG HONS. PROGRAMME OF 160 CREDITS**

4. To convert attendance into marks a suggestive range is provided here. However, institutions may develop its own range:

Attendance	Marks
Attendance up to 45%	1
Attendance up to 55%	2
Attendance up to 65%	3
Attendance up to 75%	4
Attendance up to more than 75%	5

## Question pattern for internal Exam (10 marks @ 1 hr) only in MINOR practical subjects.

F.M. =10	Subject/ Code Time=1Hr.	Exam Year
<b>General Instructions:</b>		
i. <b>Group A</b> carries very short answer type compulsory questions. ii. <b>Answer 1 out of 2</b> subjective/ descriptive questions given in <b>Group B</b> . iii. Answer in your own words as far as practicable. iv. Answer all sub parts of a question at one place. v. Numbers in right indicate full marks of the question.		
1.		[5x1=5]
i. .... ii. .... iii. .... iv. .... v. ....		
<b>Group B</b>		
2. ....		[5]
3. ....		[5]

**Note:** There may be subdivisions in each question asked in Theory Examination.

## Question pattern for internal Exam (20 marks @ 1 hr) for MAJOR and MINOR papers

Subject/ Code		Exam Year
Time=1Hr.		
F.M. =20		
<b>General Instructions:</b>		
i. <b>Group A</b> carries very short answer type compulsory questions. ii. <b>Answer 1 out of 2</b> subjective/ descriptive questions given in <b>Group B</b> . iii. Answer in your own words as far as practicable. iv. Answer all sub parts of a question at one place. v. Numbers in right indicate full marks of the question.		
<u><b>Group A</b></u>		
1.		[5x1=5]
i.	.....	
ii.	.....	
iii.	.....	
iv.	.....	
v.	.....	
2.	.....	[5]
<u><b>Group B</b></u>		
3.	.....	[10]
4.	.....	[10]
<b>Note:</b> There may be subdivisions in each question asked in Theory Examination.		

## Question pattern for End University Exam (50 marks @ 2 hr)

<b>F.M. =50</b>	<b>Subject/ Code Time=2Hrs.</b>	<b>Exam Year</b>
<b>General Instructions:</b>		
i. <b>Group A</b> carries very short answer type <b>compulsory</b> questions. ii. Answer <b>3 out of 5</b> subjective/ descriptive questions given in <b>Group B</b> . iii. Answer in your own words as far as practicable. iv. Answer all sub parts of a question at one place. v. Numbers in right indicate full marks of the question.		
	<b><u>Group A</u></b>	
1.		[5x1=5]
i. ....		
ii. ....		
iii. ....		
iv. ....		
v. ....		
	<b><u>Group B</u></b>	
2. ....		[15]
3. ....		[15]
4. ....		[15]
5. ....		[15]
6. ....		[15]

**Note:** There may be subdivisions in each question asked in Theory Examination.



## Question pattern for End University Exam (60 marks @ 3 hrs) only in MINOR practical subjects.

<b>F.M. =60</b>	<b>Subject/ Code Time=3Hrs.</b>	<b>Exam Year</b>
<b>General Instructions:</b>		
i. Group A carries very short answer type compulsory questions. ii. Answer 3 out of 5 subjective/ descriptive questions given in Group B. iii. Answer in your own words as far as practicable. iv. Answer all sub parts of a question at one place. v. Numbers in right indicate full marks of the question.		
	<b><u>Group A</u></b>	
1.		[5x1=5]
i. ....		
ii. ....		
iii. ....		
iv. ....		
v. ....		
2.		[5]
3.		[5]
	<b><u>Group B</u></b>	
4.		[15]
5.		[15]
6.		[15]
7.		[15]
8.		[15]

**Note:** There may be subdivisions in each question asked in Theory Examination.



## Question pattern for End University Exam (75 marks @ 3 hrs)

F.M. = 75	Subject/ Code Time=3Hrs.	Exam Year
<b>General Instructions:</b>		
i. <b>Group A</b> carries very short answer type <b>compulsory</b> questions.		
ii. <b>Answer 4 out of 6</b> subjective/ descriptive questions given in <b>Group B</b> .		
iii. Answer in your own words as far as practicable.		
iv. Answer all sub parts of a question at one place.		
v. Numbers in right indicate full marks of the question.		
<b><u>Group A</u></b>		
1.		[5x1=5]
i. ....		
ii. ....		
iii. ....		
iv. ....		
v. ....		
2.		[5]
3.		[5]
<b><u>Group B</u></b>		
4.		[15]
5.		[15]
6.		[15]
7.		[15]
8.		[15]
9.		[15]
<b>Note:</b> There may be subdivisions in each question asked in Theory Examination.		

## LATERAL ENTRY

- a. There will be a lateral entry of the students only in semesters III, V & VII.
- b. The student must have cleared the specified credits of all the courses of previous semesters.
- c. The students are allow to re-enter the degree program within 3 years and complete program within 7 years after completion of UG first year and second year.

**FULL MARKS (FM) & PASS MARKS (PM) PATTERN FOR SUBJECTS:**

Subjects	FM	PM
MIL Hindi	50	20
Other Language	50	20
Non- Practical Subjects	100	40
Non- Practical Subjects	75	30
Non- Practical Subjects .	50	20
Practical Subjects: Theory Paper	75	30
Practical Subjects: Practical Paper	25	10
Practical Subjects: Practical Paper	50	20
Practical Subjects: Practical Paper	75	30
Practical Subjects: Practical Paper	100	40

## PROMOTION CRITERIA:

### First degree programme with single major:

- i) The Requisite Marks obtained by a student in a particular subject will be the criteria for promotion to the next Semester.
- ii) No student will be detained in odd Semesters (I, III, V & VII)
- iii) To get promotion from Semester-II to Semester-III a student will be required to pass in at least 75% of Courses in an academic year, a student has to pass in minimum 9 papers out of the total 12 papers.
- iv) To get promotion from Semester-IV to Semester-V (taken together of Semester I, II, III & IV) a student has to pass in minimum 18 papers out of the total 24 papers.
- v) To get promotion from Semester-VI to Semester-VII (taken all together of Semester I, II, III, IV, V & VI) a student has to pass in minimum 26 papers out of the total 34 papers.
- vi) However, it will be necessary to procure pass marks in each of the paper before completion of the course.



## MODERATION (GRACE MARKS):

- i) Grace marks will be awarded in theory papers only.
- ii) A maximum of 5 marks; only in one paper, only once in complete academic cycle; will be awarded as grace marks.
- iii) Grace marks will be awarded in the condition of requirement for the change of status of result viz: Not-promoted to Promoted & for Promoted to Pass.
- iv) Provision of Grace marks will be applicable to students in the parent institute only.
- v) A student will have to clear all his papers within **Seven Years of duration** to qualify for the degree.
- vi) On completion of UG course of 160 credit, a student will get a comprehensive result with marks sheet on hybrid system i.e. on Grade system, percentage system.

**SEMESTER WISE COURSE CODE AND CREDIT POINTS FROM SINGLE MAJOR:**

Semester	Common, Introductory, Major, Minor, Vocational & Internship Courses		
	Code	Papers	Credits
1	<b>AEC-1</b>	Language and Communication Skills (MIL-1; Modern Indian language including TRL)	2
	<b>VAC-1</b>	Value Added Course-1	4
	<b>SEC-1</b>	Skill Enhancement Course-1	3
	<b>MDC-1</b>	Multi-disciplinary Course-1	3
	<b>MN-1A</b>	Minor from Discipline-1	4
	<b>MJ-1</b>	Major paper 1 (Disciplinary/Interdisciplinary Major)	4
2	<b>AEC-2</b>	Language and Communication Skills (English)	2
	<b>SEC-2</b>	Skill Enhancement Course-2	3
	<b>MDC-2</b>	Multi-disciplinary Course-2	3
	<b>MN-2A</b>	Minor from Vocational Studies/Discipline-2	4
	<b>MJ-2</b>	Major paper 2 (Disciplinary/Interdisciplinary Major)	4
	<b>MJ-3</b>	Major paper 3 (Disciplinary/Interdisciplinary Major)	4



	Courses	MAJOR/CORE	MINOR (within Discipline)	MINOR (from Vocational)	MULTIDISCIPLINARY	ABILITY ENHANCEMENT COURSES	SKILL ENHANCEMENT COURSES	VALUE ADDED COURSES	TOTAL CREDITS													
SEMESTER – I	Credits	4	4	---	3	2	3	4	20													
	Papers	PHYSICS (Paper-01)	CHEM/BOT/ GEO/ZOO (any one)	---	Subjects from Humanities & Social Science including Maths (any one)	HINDI/ENGLISH	DIGITAL EDUCATION	ENVIORNMENTAL STUDIES & UNDERSTANDING INDIA														
SEMESTER – II	Credits	4 + 4	---	4	3	2	3	---	20													
	Papers	PHYSICS (Paper-02 & 03)	---	<table><tr><td>1</td><td>AWARENESS OF LAW &amp; RIGHT</td></tr><tr><td>2</td><td>MEDICAL LAB TECHNIQUES</td></tr><tr><td>3</td><td>COMPUTER SCIENCE &amp; IT</td></tr><tr><td>4</td><td>MENTAL HEALTH</td></tr><tr><td>5</td><td>ORGANIC FARMING</td></tr><tr><td>6</td><td>CREATIVE WRITING (HINDI)</td></tr><tr><td>7</td><td>ENTREPRENEURSHIP SKILL</td></tr></table>	1	AWARENESS OF LAW & RIGHT	2	MEDICAL LAB TECHNIQUES	3	COMPUTER SCIENCE & IT	4	MENTAL HEALTH	5	ORGANIC FARMING	6	CREATIVE WRITING (HINDI)	7	ENTREPRENEURSHIP SKILL	Subjects from Humanities & Social Science including Maths (any one)	ENGLISH/HINDI	Mathematical and Computational Thinking and Analysis	---
1	AWARENESS OF LAW & RIGHT																					
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6	CREATIVE WRITING (HINDI)																					
7	ENTREPRENEURSHIP SKILL																					

Students who wish to exit after the first two semesters will undergo a 4-credit work-based learning/internship during the summer term in order to get a UG Certificate.

# THANK YOU

DSW, OFFICE

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