DEPARTMENT OF GEOGRAPHY SCHEME AND SYLLABUS OF EXAMINATION FOR

UG Programme (Multidisciplinary): Scheme-A of Geography Duration 3 Years (6 Semesters)w.e.f. Academic Session 2023-24

Course Code	Course Title	Credit	Credit L:T:P:CH	Internal Marks		External Marks		1	otal erks
				Th	Pr	Th	Pr	Min	Max
Core Courses	Anthony of the first of the party of the par	THERE	en parti i i	1.4	Will E	Sch H		2.24	(2)147
GEO-23/CC - 101	Introduction to Geography of India	4	3:0:1:5	20	10	50	20	40	100
CC - BI	Choose one from Social/Physical Science Pool	4						40	100
CC - C1	Choose one from Social/Physical Science Pool	4						40	100
Minor/Vocational Co	ourses 41 egil-35%	124 Shiph	ECHANICATION OF	437654	Seelle de	MAR	WE !-	(15.13	(TOTAL)
GEO-23/ M 101	Physical Geography of India	2	2:0:0:2	15		35		20	50
Multidisciplinary Co	urses	11-1-12-12-12		1,125	2 H 20 14	parties of	Lists	intro.	Ağırık İ
GEO-23/MDC - 101	Geography in Everyday Life	3	2:0:1:4	15	05	35	20	30	75
Ability Enhancement	Courses	211/47 311	HARATA THIRT SH	The Sala	W. 110	Websig !		AL RI	Harti
AEC- 01	Communicative English - I	2	2:0:0:2	15	-	35	-	20	50
kill Enhancement C	ourses		194 18 18 18 18 18 18 18 18 18 18 18 18 18	The state of	Lindo	1012 A	Land .	a Grand	
SEC-01	Basics of IT Tools	3	2:0:1:4	15	05	35	20	30	75
alue Added Courses		Service and	antic alla enno in colta	123112	Jatro II	egy C	17,1-201	I Was	TO IS
VAC-01	Human Values and Ethics (50%)		2:0:0:2	1		100		20	50
VAC-01	Environmental Studies (50%)	2	2:0:0:2	15	•	35	-	20	50
	Total 55	24	71. 3		7				600

Course Code	Course Title	Credit		Internal Marks		External Marks		Ma	otal arks_
		in the first	J.	Th	Pr	Th	Pr	Min	Max
Core Courses		37		1824	3-11-52-	49:1	E3 - 1	17	47.37
GEO-23/CC - 202	Fundamentals of Physical Geography-I	4	3:0:1:5	20	10	50	20	40	100
CC - B2	Choose one from Social/Physical Science Pool	6.4	₩ 3	!				40	100
CC – C2	Choose one from Social/Physical Science Pool	4	75 -7	-				40	100
Minor/Vocational Co	ourses	1881-14-	- yyar Frimagoriya	ave Pa	35236	400	Ser.	i plesioni	Q-14-34
GEO-23/ M 202	Human Geography of India	· 2	2:0:0:2	15		35		20	50
Multidisciplinary Co	urses		SECTION AND ADDRESS.	110	TICKS"	777		1.85	1.5%
GEO-23/MDC - 202	Geography of the Environment	3	2:0:1:4	15	05	35	20	30	75
Ability Enhancement	Courses			100	1015				4 52
AEC- 02	Communicative English - II	2	2:0:0:2	15	-	35	-	20	50
kill Enhancement C	ourses		F	1 de 1	-	No. 7		100	11/12
GEO-23/SEC- 202	Computer Aided Cartography	3	2:0:1:4	15	05	35	20	30	75
alue Added Courses	The second secon	1 1 44.63			1.5	N 1,	THE STATE	144	
VAC-02	Human Values and Ethics (50%)	2	2:0:0:2	15		35		20	50
VAC-02	Environmental Studies (50%)	4	2:0:0:2	13		33		20	50
	Total	24							600

SHEET A STREET	Internship	Courses	ULASSENSE!	1	116	12 2	200	100	851 W17
Course Code	Course Title	Credit	dit L:T:P:CH	Internal Marks		External Marks		Total Marks	
3-11				Th	Pr	Th	Pr	Min	Max
INT 201	Internship of 4-6 weeks duration after 2 nd semester	- 4	0:0:4		30		70	40	100

Exit Option
Under Graduate Certificate of Multidisciplinary (with 52 Credits)

Department of Geography, CRSU, Jind

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B.

PETER ALL XWINDOW	Semeste	r-III	NAME OF STREET		rnal	Ext	ernal	T	otal
Course Code	Course Title	Credit	L:T:P:CH		Marks		arks	M	arks
	Could Till			Th	Pr	Th	Pr	Min	Max
Core Courses	point a material control than more than the state of the first	manus.		ARTE	10	50	20	40	100
GEO-23/CC - 303	Fundamentals of Physical Geography-II	T 4	3:0:1:5	20	10			40	100
CC - B3	Choose one from Social/Physical Science Pool	4						40	100
CC - C3	Choose one from Social/Physical Science Pool	4	1				e track of the	140	100
Minor/Vocational C		th MET			7.1		20	40	100
GEO-23/ M 303	Geography of Haryana	4	3:0:1:5	20	10	50	20	40	100
Multidisciplinary Co	ourses	a latin		1919				1 20	75
GEO-23/MDC - 303	Weather Forecasting	3	2:0:1:4	15	05	35	20	30	13
Ability Enhancemen	t Courses	W. P. S. T. S. T. S.	ar muzite selvitic	1. 12.	2.0	His P		T a	1, 7,0
AEC- 03	व्यवहारिक हिंदी − I	2	2:0:0:2	15	-	35	-	20	50
Skill Enhancement (Courses	7 1 2 1	7914.77		34 T 17			37	19.1
GEO-23/SEC- 303	Exploration of Geographical Landscapes	3	2:0:1:4	15	05	35	20	30	75
Value Added Course	es esembles, esemple esemple de la final d	SHEET WITE		1 31	12/24	25756	HALL TO	48.4	
	A 200 1 1 1 1 1	"	2 2 100						
	Total 4	24	THE REST P.	6					600

	Semester	-IV						79	11.5
Course Code	Course Title	Credit	L:T:P:CH	Internal Marks		External Marks		Total Marks	
	the state of the s			Th	Pr	Th	Pr	Min	Max
Core Courses	Committee of the second		PUT TO BE A PUT		3				1.00
GEO-23/CC - 404	Fundamentals of Human Geography	4	3:0:1:5	20	10	50	20	40	100
CC - B4	Choose one from Social/Physical Science Pool	4	- N	1				40	100
CC - C4	Choose one from Social/Physical Science Pool	4	**************************************					40	100
Minor/Vocational Co	ourses		endrade", it is	4			1.5	Çava,	
GE:O-23/ M 404(V)	Fundamentals of Remote Sensing	4	3:0:1:5	20	10	50	20	40	100
Multidisciplinary Co	urses					OH WILL THE	7		
			11						-570
Ability Enhancement	Courses						din i		10.5
AEC- 04	व्यवहारिक हिंदी – ॥	2	2:0:0:2	15		35	-	20	50
Skill Enhancement C	ourses				S.E.,	MEAN	1 2	fam.	10 W
		7 J. Page 50	11					222	
Value Added Courses	s - Care in the care being the care	r Sale		1131		1111	\$1000 A	4777	1,4252
GEO-23/VAC-403	Understanding Climate Change	2	2:0:0:2	15	-	35	-	20	50
	Total	20			4				500

	Internship	Courses		95,41a3		- Port	- V				
Course Titl	Course Title	Credit	Credit L: T	Credit L: T: P: CH		Inte Ma	rnal rks		ernal irks		otal arks
Course Code	Course Time			Th	Pr	Th	Pr	Min			
INT 402	Internship of 4-6 weeks duration after 4 th semester (If not done after 2 nd semester)	4	0:0:4		30		70	40	100		

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Under Graduate Diploma of Multidisciplinary (with 96 Credits)

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Library

CRSU, Jind

20/7/23

20/7/23

Course Code	Course Title	Credit	L : T : P: CH	Internal Marks		External Marks		Total Marks	
		<u></u>		Th	Pr	Th	Pr	Min	Max
Core Courses	被提供的。 1995年,2007年,2007年2月,1995年,1995年,1995年	相談問題	shear out and a share a	1.00	AND AND AND	AMERICA I	建 原数	SPECTO	1913
GEO-23/CC - 505	Basics of Economic Geography	4	3:0:1:5	20	10	50	20	40	100
CC - B5	Choose one from Social/Physical Science Pool	4						40	100
CC - C5	Choose one from Social/Physical Science Pool	4						40	100
Minor/Vocational C	Courses all Language and the constant of the c	a Agrical distribution	STEP STORY AND ARREST	itinis i	54400	443/45	MIGZ:	ne wr	Bus B
GEO-23/M 505(V)	Fundamentals of GIS	4	3:0:1:5	20	10	50	20	40	100
Multidisciplinary C	courses and the page 188 and 194 the 194 talker	AN HUMAN	AND MARKET	O Pack		经经验	State 4	Maria	界色情
Ability Enhanceme	nt Courses		comence and a light of the	18.70	Light defen	以下研究	\$2.45 m	C16 (5)	43345
		T							
Skill Enhancement	Courses	121122		1800	Garage Control	Sar Warra	4044	side en	HILL.
INT201/INT402	Internship done after 2nd or 4th semester	114.						40	100
Value Added Cours	ses administration and constitution of the conference that	10 70 11 15	र राजने चे चार्चा स्थापन संबद्ध स्थापन हो। इ.स.च्या चार्चा चारा स्थापन	th algo	ENTINE SHE	是规则	70/201	Mill for the	die nin
	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		THE THE						
	Total	20	1 "A. 31" m	*16		VA 500 - EV			500

Course Code	Course Title	Credit	L : T : P: CH	Internal Marks		External Marks		Ma	tal irks_
	Course True		50	Th	Pr	Th	Pr	Min	Max
Core Courses	A3-4 (1) (1) (1) (1) (1) (1) (1)	di Jai	ANG TAKARIS MAGA	4.75	- 19 · 12	1413	A THE	and the	2000年
GEO-23/CC - 606	Statistical Methods in Geography	4	3:0:1:5	20	10	50	20	40	100
CC – B6	Choose one from Social/Physical Science Pool	4	***	U				40	100
CC - C6	Choose one from Social/Physical Science Pool	4	2					40	100
Minor/Vocational C	Courses	11146		107-10		SHE :			1
GEO-23/M 606	Geography of Tourism	4	3:0:1:5	20	10	50	20	40	100
GEO-23/ M 607(V)	Making of Maps	4	3:0:1:5	20	10	50	20	40	100
Multidisciplinary C			eralli dalere ett i e	laur e				- 2013	2-57
			3.3:						
Ability Enhanceme	nt Courses	tert det	经租赁 医二氏色型	MEN!					7.
Skill Enhancement	Courses	mi to t	4 - 2 - 2 - V	**************************************	P. Same	-			F 17 'S
	Table - Province you	77 F 15 15 15 15 15 15 15 15 15 15 15 15 15	or.						
Value Added Cours	ses		DAY OF THE OWNER		THE WE				31 0
		C							
	Total	20							500

Exit Option

Bachelor of Art/Science (Multidisciplinary) (with 132 Credits)

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Department of Geography, CRSU, Jind

Chaudhary Ranbir Singh University, Jind
Syllabus for Under Graduate Programmes as per NEP- 2020
(Multiple Entry – Exit, Internships and Choice Based Credit System) w.e.f.2023-24

	CC-A1		
	Session: 2023-24		
	Part A – Introducti	on	
Subject	Geography		
Semester	I .		
Name of the Course	Introduction to Geo		
Course Code	GEO-23/CC - 101		
CourseType: (CC/MCC/MDC/CC-M/DSEC/VOC/DSE/PC/AEC/VAC)	СС		æ
Level of the course (As per-Annexure-I	100-199		
Pre-requisite for the course (if any)	NA		
Course Learning Outcomes (CLO):	 provide knowly nation. understand the understand the literacy. provide awares of our nation. 	his course, the learner ledge about the phy agriculture and irriga e basic demograph ness about the resour	rsiography of ou tion system. ic structure and rces and industrie
	demographic data	T Soci	o-economic and
Credits	Theory	Practical	Total
	03	01	04
Contact Hours	03	02	05

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Part B- Contents of the Course

Instructions for Paper-Setter

Question 1 is compulsory comprising five sub-parts spread over the entire syllabus (two marks for each sub-part), to be answered in 15-20 words. There will be eight long questions, two from each unit. The candidate has to answer four long questions, at least one question from each unit. All questions carry equal marks.

Unit	Topics	Contact Hours
1	 Geological history and regions of India. Physiographic divisions of India. 	12
II	 Drainage System and Soils of India. Climate and Natural Vegetation of India. 	11
III	5. Population: distribution, density and growth.6. Population composition: sex ratio, rural and urban, literacy, work force, language and religion.	11
IV	 7. Resources: Production and distribution of iron ore, coal, petroleum, hydro power, solar and thermal power 8. Industries: iron and steel, sugar and cotton textile; transport and communication 	11
V*	Instructions for external practical examiner: There will be three questions in all and candidate has to attempt two exercises. Distribution of marks for evaluation Exercise = 10 marks File record = 5 marks Viva-Voce = 5 marks	30
	Practical Record: A project file consisting of 8 exercises on the below mentioned themes: - 1. Drawing of Isopleth lines on map of India (1 exercise) 2. Landuse pattern of India (pie chart-1 exercise) 3. Population distribution and density map of India (choropleth and dot method- 2 exercise) 4. Occupational structure, Sex ratio, Literacy, Population of selected metro cities of India (any 2 exercise) 5. Age and sex structure (pyramid diagram) 6. Rainfall deviation diagram of at least 20 years (1 exercise) 7. Cropping intensity and irrigation intensity (mono and bi-	

Department of Geography, CRSU, Jind

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Suggested Evaluation Methods	
Internal Assessment: > Theory	End-Term Examination:
 Class Participation: 05 marks Seminar/presentation/assignment/quiz/class test etc.: 05 marks Mid-Term Exam: 10 marks 	50 Marks
 Practicum Class Participation: NIL Seminar/Demonstration/Viva-voce/Lab records etc.:10 Marks Mid-Term Exam: NIL 	20 Marks

Part C-Learning Resources

Recommended Books/e-resources/LMS:

- 1. Deshpande C. D. (1992) India: A Regional Interpretation, ICSSR, New Delhi.
- 2. Hussain M. (1992) Geography of India, Tata McGraw Hill Education
- 3. Johnson, B. L. C., ed. (2001) Geographical Dictionary of India. Vision Books, New Delhi.
- 4. Mamoria C. B. (1980) Economic and Commercial Geography of India, Shiva Lal Agarwala.
- 5. Mandal R. B. (ed.), (1990) Patterns of Regional Geography An International Perspective. Vol. 3 - Indian Perspective.
- 6. Sdyasuk Galina and P Sengupta (1967) Economic Regionalisation of India, Census of India
- 7. Sharma, T. C. (2003) India Economic and Commercial Geography. Vikas Publ., New Delhi. 6. Singh R. L. (1971) India: A Regional Geography, National Geographical Society of India.
- 8. Singh, Jagdish (2003) India - A Comprehensive & Systematic Geography, GyanodayaPrakashan, Gorakhpur.
- 9. Pathak, C. R. (2003) Spatial Structure and Processes of Development in India. Regional Science Assoc., Kolkata.
- 10. Sharma, T.C. (2013) Economic Geography of India. Rawat Publication, Jaipur
- 11. Spate O. H. K. and Learmonth A. T. A. (1967) India and Pakistan: A General and Regional Geography, Methuen.
- 12. Tirtha, Ranjit (2002) Geography of India, RawatPubls., Jaipur & New Delhi.
- 13. Tiwari, R.C. (2007) Geography of India. PrayagPustakBhawan, Allahabad

*Applicable for courses having practical components.

	CC-M1		4-1-1
	Session: 2023-24	1	
	Part A – Introduc	tion	
Subject	Geography		
Semester	I		
Name of the Course	Physical Geograph	ny of India	
Course Code	GEO-23/M-101		
Course Type: (CC/MCC/MDC/CC- M/DSEC/VOC/DSE/PC/AEC/VA C)	СС-М1	The state of the s	
Level of the course (As per Annexure-l	100-199		
Pre-requisite for the course (if any)	N.A.		
Course Learning Outcomes (CLO):	of India. enrich skills hydrological results. understand the acquire know soils found in	climate and its charactedge about different	siographic structure stem and various eteristics. types of flora and
Credits	Theory	Practical	Total
The Party of the P	02	00	02
Contact Hours	02	00	02
Max. Marks:100 Internal Assessment Marks: 15 End-Term Exam Marks: 35		Time:3 hours	

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Part B- Contents of the Course

Question 1 is compulsory comprising of seven sub parts spread over entire syllabus (one marks for each sub part). There will be eight long questions, two from each unit. The candidate has to answer four long questions, at least one question from each unit. All questions carry equal marks.

Unit	Topics	Contact Hours
l	 Physiographic structure and divisions. Regions of India 	7
II	3. Drainage system of India.4. Climate of India.	7
III	 5. Natural vegetation: classification, distribution and interrelationships 6. Biosphere reserves of India. 	8
IV	7. Soils: classification, distribution and inter-relationships.8. Geological and Climatological Disasters.	8
V*	NA NA	

Suggested Evaluation Methods

Internal Assessmen	t:
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> Theory

Class Participation: 04 Marks

Seminar/presentation/assignment/quiz/class test etc.: 04 Marks

Mid-Term Exam: 07 Marks

> Practicum

Class Participation: NIL

Seminar/Demonstration/Viva-voce/Lab records etc.: NII

Mid-Term Exam: NIL

End-Term Examination:

35 Marks

NIL

Part C-Learning Resources

Recommended Books/e-resources/LMS:

- 1. Deshpande, C.D. (1992) India-A Regional Interpretation, Northern Book Depot, New Delhi.
- 2. Hussain Majid (2015) Geography of India, Mc Graw Hill Education.
- 3. Shafi, M. (2000) Geography of South Asia, McMillan and Company, Calcutta.
- 4. Singh, Gopal (2006) Geography of India, Atma Ram and Sons, New Delhi.
- 5. Singh, R.L. (1971) India: A Regional Geography, National Geographical Society, India, Varanasi.

*Applicable for courses having practical components.

Department of Geography, CRSU, Jind

	MDC-1					
	Session: 2023-24					
Part A – Introduction						
Subject	Geography		V ^a			
Semester	I					
Name of the Course	Geography in Everyday Life					
Course Code	GEO-23/MDC-101					
CourseType: (CC/MCC/MDC/CC- M/DSEC/VOC/DSE/PC/AEC/VA C)	MDC					
Level of the course (As per Annexure-I	100-199					
Pre-requisite for the course (ifany)	N.A.	4/4				
Course Learning Outcomes (CLO):	After completing this course, the learner will be able to: 1. understand the geographical phenomena observed in its surroundings. 2. enrich skills about various elements that compose the surrounding environment. 3. understand the climate and its characteristics.					
#5.	4* attain skills in solving various practical problem associated with geography.					
Credits	Theory	Practical	Total			
Control of the Contro	02	01	03			
Contact Hours	02	02	04			
Max. Marks: 100 Internal Assessment Marks: 15 End-Term Exam Marks: 35	+05 =20 +20 = 55	Time:3 hours				

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Part B-Contents of the Course

Question 1 is compulsory comprising of seven sub parts spread over entire syllabus (one marks for each sub part). There will be a seven sub part of the part of th for each sub part). There will be eight long questions, two from each unit. The candidate has to answer four long questions, at least one question from each unit. All questions carry equal marks.

Unit	Topics	Contact Hours
I	 Solar System: location, shape and uniqueness of earth. Formation of Day/night, Seasons and Various movements of Earth. 	7
II	 Continents and Oceans on Earth. Latitude, Longitude, Times zones and International datcline. 	7
III	5. Atmosphere: structure and composition.6. Elements of weather and climate.	8
IV	7. Types of Vegetation.8. Climate change and human being.	8
V*	Instructions for external practical examiner: There will be three questions in all and candidate has to attempt two exercises. Distribution of marks for evaluation Exercise = 10 marks File record = 5 marks Viva-Voce = 5 marks	30
	Practical Record: A project file consisting of 8 exercises on the below mentioned themes: - 1. Solar System (1 exercises). 2. Solstices and Equinoxes (2 exercise) 3. Antipodal arrangement of land and water (1 exercise) 4. Drawing of latitudes and longitudes (2 exercise) 5. Time zones of World (1 exercise) 6. Calculation of time in eastern and western hemisphere (2 exercise) 7. International Date Line (advancement/reduction of day (2))	

Suggested Evaluation Methods

Internal Assessment: ➤ Theory • Class Participation: 05 Marks	End-Term Examination:
 Seminar/presentation/assignment/quiz/class test etc.: 05 Marks Mid-Term Exam: 05 Marks 	35 Marks
 Practicum Class Participation: NIL 	20 Marks
Department of Geography, CRSU, Jind & Sept Golubon 70. 7-2013	Page 1001010 201711023

Seminar/Demonstration/Viva-voce/Lab records etc.: 05 Marks

Mid-Term Exam: NIL

Part C-Learning Resources

Recommended Books/e-resources/LMS:

1. NCERT (2017), The Earth: Our Habitat, National Council for Education, Research and Training, Sri Aurobindo Marg, New Delhi.

2. Ojha, S K (2022) World Geography, Baudhik Prkashan, Pryagraj, UP.

3. Husain Majid (2018) Indian and World Geography, McGraw Hill Education (India) Private Limited, Channai.

*Applicable for courses having practical components.

