



GOVT. V.Y.T. PG AUTONOMOUS COLLEGE, DURG (CG)

(Former Name : govt, Arts & Science College, Durg)CPE

Phase-III, DBT Star College

Phone : 0788-2359688, Fax : 2359688

Website: www.govtsciencecollegedurg.ac.in

Department of Physics

Academic Calendar for the Session 2023-24

(As per the Institutional Academic Calendar)


Activity	Class	Proposed Dates
ODD Semester and Yearly Pattern		
Admission and Commencement of Classes	PG III Sem	15 th July'23
	PG I Sem	16 th August'23
	UG I Sem	1 st July to 15 th August
	UG - Part III	After announcement of the result of UG Part II (upto 15 days) (July 15 th Tentatively)
	UG III Sem	After announcement of the result of UG II Sem (upto 15 days) (July 15 th Tentatively)
	Induction Program (PG I Sem)	Third Week of August 2023
	Induction Program (UG I Sem)	Last Week of August 2023
Internal Test	UG I and III Sem	CT – October last week 2023
	UG- Part III	CT - November Last Week 2023
	PG I Sem and III Sem	CT -1 26.9.2023 – 30.9.2023 CT-2 2.11.2023 - 6.11.2023
End Semester Examination	UG I and III Sem	First to Third Week of December'2023
	PG I and III Sem	First to Third Week of December'2023
Practical Exams	UG I and III Sem	Fourth Week of December'2023
	PG I and III Sem	Fourth Week of December'2023
Even Semester and Yearly Pattern		
Admission and Commencement of Classes	PG II and IV Sem	Commencement of classes : First week of January
	UG II and IV Sem	Readmission , Allocation of GEC, SEC, VAC, DSE and Commencement of classes : First-Second week of January
Internal Assessments	PG Sem. II & IV	CT-1 Last Week of March'2024 CT-2 First Week of April' 2024
	UG II and IV Sem	CT- Second week of March' 2024
End Semester/ Annual Examinations	Annual Practical Exam UG – Part III	Last Week of Feb' 2024
	Annual Exam UG – Part III	From March First week 2024
	Practical Examination UG II and IV Sem	Last week of March- First week of April' 2024
	End Semester Exam UG II and IV Sem	From First week of May' 2024 to Last week of June' 2024

	Practical Examination PG II and IV	Third week of April' 2024
	End Semester Exam PG II and IV	From First week of May' 2024 to Last week of June' 2024

Vacations	
Dushehra Vacation (3 Days)	23-10-2023 to 25-10-2023
Deepawali Vacation (4 Days)	10-11-2023 to 14-11-2023
Winter Vacation (3 Days)	25-12-2023 to 27-12-2023
Summer Vacation (15 Days)	16-05-2023 to 15-06-2023

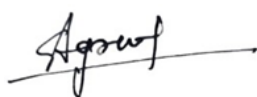


Head of Department
Dr Jagjeet K. Saluja


 Principal
 Govt. V.Y.T. P.G. Autonomous
 College, Durg (C.G.)

GOVT. V.Y.T. AUTONOMOUS COLLEGE, DURG (C.G.)**Economics Department
Academic Calendar (2023-24)**

Month	Proposed Date	Curricular Activities	Co-curricular Activities
July	01.07.2023	Admission process starts	
August			
September	29.9.2023		Invited Lecture
October	11.10.2023 to 12.11.2023	Dussehra Vacation	
	27.10.2023 to 02.11.2023		Workshop National Level - SPSS
	29, 30, 30 Oct. 2023	Diwali vacation	
November	01, 02, 03 Nov 2023	Diwali vacation	
	First Week	Quarterly Examination (Internal assessment) UG	Group discussion for student
December	25.12.2023 to 27.12.2023	Winter vacation	
	Second week		PG semester examination
January	2.01.2024	Odd semester begins	
	Second week	Model Test for UG students	
	07.01.2024 to 10.01.2024		Educational Tour
	12.01.204		Extension Activity
	19.01.2024		Extension Activity
	29.01.2024		Extension Lecture
	31.01.2024		Extension Activity
February	First week	Half-yearly Examination (Internal assessment) UG	
	First week		Parents-teacher meet
	15.02.2024 to 16.02.2024		National Level Seminar
March			
April	Second week	Annual Examination UG	
May			
June	Second week	PG Semester Examination	



Head of Department



Principal



Govt. V.Y.T. PG Autonomous College, Durg, C.G.

Department of Psychology

Academic calendar

2023-24

SN	ACADEMIC PROGRAM	TENTATIVE DATE
1	Admission	16 June to 30 July
2	Teaching and Practical Classes	Annual-July to March Semester I- July to December Semester-II- January to December
3	Board Of Study Meeting	1-30 June
4	Unit Test	16-30 September
5	Work Shop	15 to 30 September
6	Remedial Classes	For new semester course- October- November and April-May For old course –January - February
7	Students Seminar	Last week of month-September to March
8	Final Practical Exam	For new semester course- 01 to 10 November For old course -10 to 20 February
9	Need Based Contact and tutorial Classes	11-20 November 01 to 15 May 16 to 22 March
10	Pre Examination Counseling	For Semester -20 November to 10 December
11	Extension Activity	October and February
12	Cultural Activity	25-30 November
13	Guest Lecture	January and February
14	Work shop on ICT	11-20 December
15	Workshop on life skill	02-15 January
16	Career Counseling	December - January
17	Unit Test and Internal Exam	01 to 15 February
18	Internship For PGDGC	15 March to 15 April
19	Pre Examination Counseling	For Annual--For 10-20 February Semester -10 -15 May
20	Final Annual Exam	March to May
21	Summer Vacation	16 May to 15 June

HOD

PRINCIPAL


Principal
Govt. V.Y.T. P.G. Autonomous
College, Durg (C.G.)

ACTIVITIES AND ACADEMIC CALENDAR 2022-2023

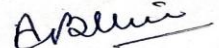
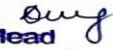
Jul-23			Aug-23			Sep-23		
1	Sat		1	Tue		1	Fri	
2	Sun		2	Wed		2	Sat	
3	Mon		3	Thu		3	Sun	
4	Tue		4	Fri		4	Mon	
5	Wed		5	Sat		5	Tue	Teacher's Day celebration
6	Thu		6	Sun		6	Wed	
7	Fri		7	Mon	Awareness Programme	7	Thu	
8	Sat		8	Tue		8	Fri	
9	Sun		9	Wed	Vishva Adivasi Divas	9	Sat	
10	Mon		10	Thu		10	Sun	
11	Tue		11	Fri		11	Mon	
12	Wed		12	Sat		12	Tue	
13	Thu		13	Sun		13	Wed	
14	Fri		14	Mon		14	Thu	
15	Sat		15	Tue	Independence day celebration	15	Fri	
16	Sun		16	Wed		16	Sat	Ozone Day Celebration
17	Mon		17	Thu		17	Sun	Card Making Competition
18	Tue		18	Fri		18	Mon	
19	Wed		19	Sat		19	Tue	
20	Thu		20	Sun		20	Wed	
21	Fri		21	Mon		21	Thu	
22	Sat		22	Tue		22	Fri	
23	Sun		23	Wed	Guest Lecture By Dr S.B Jonalgada & K.V.R Charey	23	Sat	
24	Mon		24	Thu		24	Sun	
25	Tue		25	Fri	Awareness Programme for Clay Idol Ganesh ji	25	Mon	
26	Wed		26	Sat		26	Tue	
27	Thu		27	Sun		27	Wed	
28	Fri	Plantation by P.G Students and Professors on Hareli Festival	28	Mon		28	Thu	
29	Sat		29	Tue		29	Fri	
30	Sun		30	Wed	Teej Festival	30	Sat	
31	Mon		31	Thu	Ganesh Chaturthi			

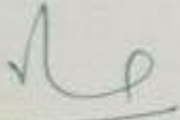
Oct-23			Nov-23			Dec-23		
1	Sun		1	Wed		1	Fri	
2	Mon	Mahatma Gandhi Jayanti	2	Thu		2	Sat	
3	Tue		3	Fri		3	Sun	
4	Wed		4	Sat		4	Mon	
5	Thu	Chemical Society Inaguration	5	Sun		5	Tue	World Soil Day celebration
6	Fri		6	Mon		6	Wed	
7	Sat	Solo Song Competition	7	Tue	Quiz And Debate competition	7	Thu	
8	Sun		8	Wed		8	Fri	
9	Mon		9	Thu		9	Sat	
10	Tue		10	Fri		10	Sun	
11	Wed		11	Sat		11	Mon	
12	Thu		12	Sun	Gardening	12	Tue	Persionality Development Programme
13	Fri		13	Mon		13	Wed	Workshop
14	Sat		14	Tue		14	Thu	
15	Sun		15	Wed		15	Fri	Awareness Programme , Khapri
16	Mon		16	Thu	Seminar by M.Sc.Sem-I	16	Sat	
17	Tue		17	Fri	Seminar by M.Sc.Sem-I	17	Sun	
18	Wed		18	Sat		18	Mon	Guru Ghasidas Jayanti
19	Thu		19	Sun		19	Tue	
20	Fri		20	Mon		20	Wed	
21	Sat	SeminarP.G-Student	21	Tue		21	Thu	
22	Sun	SeminarP.G Student	22	Wed		22	Fri	
23	Mon	Mole Day Celebration	23	Thu		23	Sat	Cristmas
24	Tue		24	Fri		24	Sun	Cristmas
25	Wed		25	Sat		25	Mon	Cristmas
26	Thu		26	Sun		26	Tue	Cristmas
27	Fri		27	Mon		27	Wed	
28	Sat		28	Tue		28	Thu	
29	Sun		29	Wed		29	Fri	
30	Mon		30	Thu		30	Sat	
31	Tue					31	Sun	Chart Making Competition

Jan-24			Feb-24			Mar-24		
1	Mon		1	Thu		1	Fri	
2	Tue	New Year Celebration	2	Fri	Workshop in Soil testing Lab	2	Sat	
3	Wed	Industrial visit Rajaram industry	3	Sat	Workshop in Soil testing Lab	3	Sun	
4	Thu		4	Sun	Workshop in Soil testing Lab	4	Mon	
5	Fri		5	Mon		5	Tue	
6	Sat	Swacchata Abhiyan	6	Tue		6	Wed	
7	Sun		7	Wed	Kawardha, Sugar Factory visit	7	Thu	
8	Mon		8	Thu	Guest Lecture by Dr Ramesh	8	Fri	Guest Lecture
9	Tue		9	Fri		9	Sat	
10	Wed		10	Sat	Guest Lecture By Jonalgaon	10	Sun	
11	Thu	Guest Lecture By M.L Satnami	11	Sun		11	Mon	
12	Fri		12	Mon		12	Tue	
13	Sat		13	Tue		13	Wed	
14	Sun		14	Wed		14	Thu	
15	Mon		15	Thu	Industrial Visit	15	Fri	
16	Tue	Raigarh Jindal Traing of Msc students	16	Fri		16	Sat	
17	Wed	Awareness Programme	17	Sat	B.S.P Visit Msc Student	17	Sun	
18	Thu		18	Sun		18	Mon	Guest Lecture By Dr Khitij Singh
19	Fri		19	Mon		19	Tue	
20	Sat		20	Tue	Science Parliament	20	Wed	
21	Sun		21	Wed		21	Thu	
22	Mon	Workshop M.Sc Students, Siddhach	22	Thu		22	Fri	
23	Tue	Workshop M.Sc Students	23	Fri		23	Sat	
24	Wed	Workshop M.Sc Students	24	Sat	Awareness Programme	24	Sun	
25	Thu	Workshop M.Sc Students	25	Sun		25	Mon	Poetry Compition
26	Fri	Workshop M.Sc Students	26	Mon		26	Tue	
27	Sat	Workshop M.Sc Students	27	Tue		27	Wed	Guest Lecture By Dr Bhawna jain
28	Sun	Workshop M.Sc Students	28	Wed		28	Thu	Rajaram factory, Rajnandgaon visit, IC st
29	Mon	Workshop M.Sc Students	29	Thu		29	Fri	
30	Tue					30	Sat	Industrial visit Amarkantak
31	Wed	birkoni ,Industrial visit				31	Sun	

Apr-24			May-24			Jun-24		
1	Mon		1	Mon		1	Thu	
2	Tue		2	Tue		2	Fri	
3	Wed		3	Wed		3	Sat	
4	Thu		4	Thu		4	Sun	Workshop On CSIR NET Exam
5	Fri		5	Fri		5	Mon	
6	Sat		6	Sat		6	Tue	World Environment Day Celebration
7	Sun		7	Sun		7	Wed	
8	Mon		8	Mon		8	Thu	
9	Tue		9	Tue		9	Fri	
10	Wed		10	Wed		10	Sat	Project Presentation By P.G Students
11	Thu		11	Thu		11	Sun	
12	Fri		12	Fri		12	Mon	
13	Sat		13	Sat		13	Tue	
14	Sun		14	Sun		14	Wed	
15	Mon		15	Mon		15	Thu	
16	Tue		16	Tue		16	Fri	
17	Wed		17	Wed		17	Sat	
18	Thu		18	Thu		18	Sun	
19	Fri		19	Fri		19	Mon	
20	Sat		20	Sat		20	Tue	
21	Sun		21	Sun		21	Wed	
22	Mon		22	Mon		22	Thu	
23	Tue		23	Tue		23	Fri	
24	Wed		24	Wed		24	Sat	
25	Thu		25	Thu		25	Sun	
26	Fri		26	Fri		26	Mon	
27	Sat		27	Sat		27	Tue	
28	Sun		28	Sun		28	Wed	
29	Mon		29	Mon		29	Thu	
30	Tue		30	Tue		30	Fri	
			31	Wed				
Apr-23			May-23			Jun-23		
1	Sat		1	Mon		1	Thu	
2	sun		2	Tue		2	Fri	
3	Mon		3	Wed		3	Sat	
4	Tue		4	Thu		4	Sun	Workshop On CSIR NET Exam
5	Wed		5	Fri		5	Mon	

6	Thu		6	Sat		6	Tue	World Environment Day Celebration
7	Fri		7	Sun		7	Wed	
8	Sat		8	Mon		8	Thu	
9	Sun		9	Tue		9	Fri	
10	Mon		10	Wed		10	Sat	Project Presentation By P.G Students
11	Tue		11	Thu		11	Sun	
12	Wed		12	Fri		12	Mon	
13	Thu		13	Sat		13	Tue	
14	Fri		14	Sun		14	Wed	
15	Sat		15	Mon		15	Thu	
16	Sun		16	Tue		16	Fri	
17	Mon		17	Wed		17	Sat	
18	Tue		18	Thu		18	Sun	
19	Wed		19	Fri		19	Mon	
20	Thu		20	Sat		20	Tue	
21	Fri		21	Sun		21	Wed	
22	Sat		22	Mon		22	Thu	
23	Sun		23	Tue		23	Fri	
24	Mon		24	Wed		24	Sat	
25	Tue		25	Thu		25	Sun	
26	Wed		26	Fri		26	Mon	
27	Thu		27	Sat		27	Tue	
28	Fri		28	Sun		28	Wed	
29	Sat		29	Mon		29	Thu	
30	Sun		30	Tue		30	Fri	
			31	Wed				


 Head & Professor
 Department of Chemistry
 Govt. V. Y. T. PG Auto. College
 Durg (C.G.)

 Professor & Head
 Department of Chemistry
 Govt. V. Y. T. P.G. Autonomous
 College Durg (C.G.)


 Principal
 Govt. V. Y. T. PG. Auto. College
 Durg (C.G.)

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GOVT. V.Y.T. PG AUTONOMOUS COLLEGE, DURG (CG)

(Former Name : Govt, Arts & Science College, Durg) CPE

Phase-III, DBT Star College Phone :

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Department of Botany

Academic Calendar for the Session 2023-24

(As per the Institutional Academic Calendar)

Activity	Class	Proposed Dates
ODD Semester and Yearly Pattern		
Admission and Commencement of Classes	PG III Sem	15 th July'23
	PG I Sem	16 th August'23
	UG I Sem	1 st July to 15 th August
	UG - Part III	After announcement of the result of UG Part II (upto 15 days) (July 15 th Tentatively)
	UG III Sem	After announcement of the result of UG II Sem (upto 15 days) (July 15 th Tentatively)
	Induction Program (PG ISem)	Third Week of August 2023
	Induction Program (UG ISem)	Last Week of August 2023
Internal Test	UG I and III Sem	CT – October last week 2023
	UG- Part III	CT - November Last Week 2023
	PG I Sem and III Sem	CT -1 26.9.2023 – 30.9.2023 CT-2 2.11.2023 - 6.11.2023
End Semester Examination	UG I and III Sem	First to Third Week of December'2023
	PG I and III Sem	First to Third Week of December'2023
Practical Exams	UG I and III Sem	Fourth Week of December'2023
	PG I and III Sem	Fourth Week of December'2023
Even Semester and Yearly Pattern		
Admission and Commencement of Classes	PG II and IV Sem	Commencement of classes : First week of January
	UG II and IV Sem	Readmission , Allocation of GEC, SEC, VAC, DSE and Commencement of classes : First-Second week of January
Internal Assessments	PG Sem. II & IV	CT-1 Last Week of March'2024 CT-2 First Week of April' 2024
	UG II and IV Sem	CT- Second week of March' 2024
End Semester/ Annual Examinations	Annual Practical Exam UG – Part III	Last Week of Feb' 2024
	Annual Exam UG – Part III	From March First week 2024
	Practical Examination UG II and IV Sem	Last week of March- First week of April' 2024
	End Semester Exam UG II and IV Sem	From First week of May' 2024 to Last week of June' 2024

	Practical Examination PG II and IV	Third week of April' 2024
	End Semester Exam PG II and IV	From First week of May' 2024 to Last week of June' 2024

Vacations	
Dushehra Vacation (3 Days)	23-10-2023 to 25-10-2023
Deepawali Vacation (4 Days)	10-11-2023 to 14-11-2023
Winter Vacation (3 Days)	25-12-2023 to 27-12-2023
Summer Vacation (15 Days)	16-05-2023 to 15-06-2023



Head of Department

GOVT. V.Y.T. AUTONOMOUS COLLEGE, DURG (C.G.)

Hindi Department

Academic Calendar (2023-24)

Month	Proposed Date	Curricular Activities	Co-curricular Activities
July	01.07.2023	Admission process starts	
	31.07.2023		Premchand jayanti
August	10.08.2023		National level Webinar on Parsai
September	14.9.2020		Hindi Diwas
	First week		Inauguration of hindi sahitya parishad
October	22.10.2023 to 25.10.2023	Dussehra Vacation	
November	10.11.2023 to 15.11.2023	Diwali vacation	
	First week	Quarterly Examination (Internal assessment) UG	Group discussion for student
December	25.12.2023 to 27.12.2023	Winter vacation	
	Second week		PG semester examination
January	2.01.2024	Odd semester begins	
	Second week	Model Test for UG students	Basant panchmi (nirala jayanti)
	10.01.2024 to 20.01.2024		Lecture series for PG student

February	First week	Half-yearly Examination (Internal assessment) UG	
	9.02.2024 14.02.2024 21.02.2024		Lecture series for PG student
	First week		Parents-teacher meet
March	12.03.2024		Lecture for PG
	20.03.2024		Group discussion by student
April	Second week		Annual Examination UG
May			
June	Second week	PG semester examination	

Principal
Govt. V.Y.T. PG Auto. College
Durg (C.G.)

डा. विभागाध्यक्ष
विभागाध्यक्ष (हि.पे.)
शास्त्र. विभागाध्यक्ष यादव लाल, स्नातक.
महाविद्यालय, दुर्ग (छ.ग.)



Govt. V.Y.T. PG Autonomous College
G.E. Road, Durg 491001 (C.G.)

DEPARTMENT OF MSW

Academic Calendar for the Session
2023-24

(As per the Institutional Academic Calendar)


Odd semester and yearly pattern

Activity	Class	Proposed Dates
Admission and Commencement of Classes	PG III Sem	15th July'23
	PG I Sem	16th August'23
	Induction Program (PG I Sem)	Third Week of August 2023
	PG I Sem and III Sem	CT -1 15.9.2023 – 20.9.2023 CT-2 6.11.2023 - 12.11.2023
	PG I and III Sem	First to Third Week of December'2023
	PG I and III Sem	Fourth Week of December'2023

Even semester and yearly pattern

Admission and Commencement of Classes	PG II and IV Sem	Commencement of classes : First week of January
Internal Assessments	PG Sem. II & IV	CT -1 12.02.2023 – 15.02.2023 CT-2 last week of march
	Practical Examination PG II and IV	Third week of may 2024
	End Semester Exam PG II and IV	From First week of May' 2024 to Last week of June'2024

Vacations	
Dushehra Vacation (3 Days)	23-10-2023 to 25-10-2023
Deepawali Vacation (4 Days)	10-11-2023 to 14-11-2023
Winter Vacation (3 Days)	25-12-2023 to 27-12-2023
Summer Vacation (15 Days)	16-05-2023 to 15-06-2023


विभागाध्यक्ष

डॉ. अश्विनी महाजन



Govt. V.Y.T. PG Autonomous College
G.E. Road, Durg 491001 (C.G.)

DEPARTMENT OF SOCIOLOGY

**Academic Calendar for the Session
 2023-24**

(As per the Institutional Academic Calendar)

Odd semester and yearly pattern


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Even semester and yearly pattern

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 विभागाध्यक्ष
 डॉ. अश्विनी महाजन
 समाजशास्त्र विभाग



**Govt. V.Y.T. PG Autonomous College
G.E. Road, Durg 491001 (C.G.)**

DEPARTMENT OF MSW

**Academic Calendar for the Session
2023-24**

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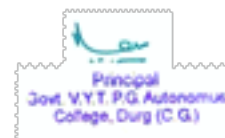
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Internal Assessments	PG Sem. II & IV	CT -1 12.02.2023 – 15.02.2023 CT-2 last week of march
	Practical Examination PG II and IV	Third week of may 2024
	End Semester Exam PG II and IV	From First week of May' 2024 to Last week of June'2024

Vacations	
Dushehra Vacation (3 Days)	23-10-2023 to 25-10-2023
Deepawali Vacation (4 Days)	10-11-2023 to 14-11-2023
Winter Vacation (3 Days)	25-12-2023 to 27-12-2023
Summer Vacation (15 Days)	16-05-2023 to 15-06-2023



विभागाध्यक्ष

डॉ. अश्विनी महाजन



Govt. V.Y.T. PG Autonomous College
G.E. Road, Durg 491001 (C.G.)

DEPARTMENT OF SOCIOLOGY

**Academic Calendar for the Session
 2023-24**

(As per the Institutional Academic Calendar)

Odd semester and yearly pattern

Activity	Class	Proposed Dates
Admission and Commencement of Classes	PG III Sem	15th July'23
	PG I Sem	16th August'23
	UG I Sem	1st July to 15th August
	UG - Part III	After announcement of the result of UG Part II (upto 15 days) (July 15th Tentatively)
	UG III Sem	After announcement of the result of UG II Sem (upto 15 days) (July 15th Tentatively)
	Induction Program (PG I Sem)	Third Week of August 2023
	Induction Program (UG I Sem)	Last Week of August 2023
Internal Test	UG I and III Sem	CT – October last week 2023
	UG- Part III	CT - November Last Week 2023
	PG I Sem and III Sem	CT -1 21.9.2023 – 26.9.2023 CT-2 2.11.2023 - 6.11.2023
End Semester Examination	UG I and III Sem	First to Third Week of December'2023
	PG I and III Sem	First to Third Week of December'2023
	PG I and III Sem	Fourth Week of December'2023

Even semester and yearly pattern

Admission and Commencement of Classes	PG II and IV Sem	Commencement of classes : First week of January
	UG II and IV Sem	Readmission , Allocation of GEC, SEC, VAC, DSE and Commencement of classes : First-Second week of January
Internal Assessments	PG Sem. II & IV	CT -1 12.02.2023 – 15.02.2023
	UG II and IV Sem	CT-2 last week of march
End Semester/ Annual Examinations	Annual Exam UG – Part III	From March First week 2024
	End Semester Exam UG II and IV Sem	From First week of May' 2024 to Last week of June'2024
	Practical Examination PG II and IV	Third week of may 2024
	End Semester Exam PG II and IV	From First week of May' 2024 to Last week of June'2024

Vacations	
Dushehra Vacation (3 Days)	23-10-2023 to 25-10-2023
Deepawali Vacation (4 Days)	10-11-2023 to 14-11-2023
Winter Vacation (3 Days)	25-12-2023 to 27-12-2023
Summer Vacation (15 Days)	16-05-2023 to 15-06-2023



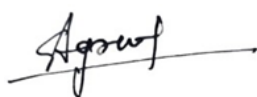
विभागाध्यक्ष

डॉ. अश्विनी महाजन

समाजशास्त्र विभाग

GOVT. V.Y.T. AUTONOMOUS COLLEGE, DURG (C.G.)**Economics Department
Academic Calendar (2023-24)**

Month	Proposed Date	Curricular Activities	Co-curricular Activities
July	01.07.2023	Admission process starts	
August			
September	29.9.2023		Invited Lecture
October	11.10.2023 to 12.11.2023	Dussehra Vacation	
	27.10.2023 to 02.11.2023		Workshop National Level - SPSS
	29, 30, 30 Oct. 2023	Diwali vacation	
November	01, 02, 03 Nov 2023	Diwali vacation	
	First Week	Quarterly Examination (Internal assessment) UG	Group discussion for student
December	25.12.2023 to 27.12.2023	Winter vacation	
	Second week		PG semester examination
January	2.01.2024	Odd semester begins	
	Second week	Model Test for UG students	
	07.01.2024 to 10.01.2024		Educational Tour
	12.01.204		Extension Activity
	19.01.2024		Extension Activity
	29.01.2024		Extension Lecture
	31.01.2024		Extension Activity
February	First week	Half-yearly Examination (Internal assessment) UG	
	First week		Parents-teacher meet
	15.02.2024 to 16.02.2024		National Level Seminar
March			
April	Second week	Annual Examination UG	
May			
June	Second week	PG Semester Examination	



Head of Department



Principal

ACTIVITIES AND ACADEMIC CALENDAR 2022-2023

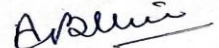
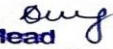
Jul-23			Aug-23			Sep-23		
1	Sat		1	Tue		1	Fri	
2	Sun		2	Wed		2	Sat	
3	Mon		3	Thu		3	Sun	
4	Tue		4	Fri		4	Mon	
5	Wed		5	Sat		5	Tue	Teacher's Day celebration
6	Thu		6	Sun		6	Wed	
7	Fri		7	Mon	Awareness Programme	7	Thu	
8	Sat		8	Tue		8	Fri	
9	Sun		9	Wed	Vishva Adivasi Divas	9	Sat	
10	Mon		10	Thu		10	Sun	
11	Tue		11	Fri		11	Mon	
12	Wed		12	Sat		12	Tue	
13	Thu		13	Sun		13	Wed	
14	Fri		14	Mon		14	Thu	
15	Sat		15	Tue	Independence day celebration	15	Fri	
16	Sun		16	Wed		16	Sat	Ozone Day Celebration
17	Mon		17	Thu		17	Sun	Card Making Competition
18	Tue		18	Fri		18	Mon	
19	Wed		19	Sat		19	Tue	
20	Thu		20	Sun		20	Wed	
21	Fri		21	Mon		21	Thu	
22	Sat		22	Tue		22	Fri	
23	Sun		23	Wed	Guest Lecture By Dr S.B Jonalgada & K.V.R Charey	23	Sat	
24	Mon		24	Thu		24	Sun	
25	Tue		25	Fri	Awareness Programme for Clay Idol Ganesh ji	25	Mon	
26	Wed		26	Sat		26	Tue	
27	Thu		27	Sun		27	Wed	
28	Fri	Plantation by P.G Students and Professors on Hareli Festival	28	Mon		28	Thu	
29	Sat		29	Tue		29	Fri	
30	Sun		30	Wed	Teej Festival	30	Sat	
31	Mon		31	Thu	Ganesh Chaturthi			

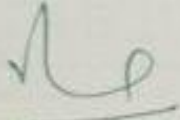
Oct-23			Nov-23			Dec-23		
1	Sun		1	Wed		1	Fri	
2	Mon	Mahatma Gandhi Jayanti	2	Thu		2	Sat	
3	Tue		3	Fri		3	Sun	
4	Wed		4	Sat		4	Mon	
5	Thu	Chemical Society Inaguration	5	Sun		5	Tue	World Soil Day celebration
6	Fri		6	Mon		6	Wed	
7	Sat	Solo Song Competition	7	Tue	Quiz And Debate competition	7	Thu	
8	Sun		8	Wed		8	Fri	
9	Mon		9	Thu		9	Sat	
10	Tue		10	Fri		10	Sun	
11	Wed		11	Sat		11	Mon	
12	Thu		12	Sun	Gardening	12	Tue	Persionality Development Programme
13	Fri		13	Mon		13	Wed	Workshop
14	Sat		14	Tue		14	Thu	
15	Sun		15	Wed		15	Fri	Awareness Programme , Khapri
16	Mon		16	Thu	Seminar by M.Sc.Sem-I	16	Sat	
17	Tue		17	Fri	Seminar by M.Sc.Sem-I	17	Sun	
18	Wed		18	Sat		18	Mon	Guru Ghasidas Jayanti
19	Thu		19	Sun		19	Tue	
20	Fri		20	Mon		20	Wed	
21	Sat	SeminarP.G-Student	21	Tue		21	Thu	
22	Sun	SeminarP.G Student	22	Wed		22	Fri	
23	Mon	Mole Day Celebration	23	Thu		23	Sat	Cristmas
24	Tue		24	Fri		24	Sun	Cristmas
25	Wed		25	Sat		25	Mon	Cristmas
26	Thu		26	Sun		26	Tue	Cristmas
27	Fri		27	Mon		27	Wed	
28	Sat		28	Tue		28	Thu	
29	Sun		29	Wed		29	Fri	
30	Mon		30	Thu		30	Sat	
31	Tue					31	Sun	Chart Making Competition

Jan-24			Feb-24			Mar-24		
1	Mon		1	Thu		1	Fri	
2	Tue	New Year Celebration	2	Fri	Workshop in Soil testing Lab	2	Sat	
3	Wed	Industrial visit Rajaram industry	3	Sat	Workshop in Soil testing Lab	3	Sun	
4	Thu		4	Sun	Workshop in Soil testing Lab	4	Mon	
5	Fri		5	Mon		5	Tue	
6	Sat	Swacchata Abhiyan	6	Tue		6	Wed	
7	Sun		7	Wed	Kawardha, Sugar Factory visit	7	Thu	
8	Mon		8	Thu	Guest Lecture by Dr Ramesh	8	Fri	Guest Lecture
9	Tue		9	Fri		9	Sat	
10	Wed		10	Sat	Guest Lecture By Jonalgaon	10	Sun	
11	Thu	Guest Lecture By M.L Satnami	11	Sun		11	Mon	
12	Fri		12	Mon		12	Tue	
13	Sat		13	Tue		13	Wed	
14	Sun		14	Wed		14	Thu	
15	Mon		15	Thu	Industrial Visit	15	Fri	
16	Tue	Raigarh Jindal Traing of Msc students	16	Fri		16	Sat	
17	Wed	Awareness Programme	17	Sat	B.S.P Visit Msc Student	17	Sun	
18	Thu		18	Sun		18	Mon	Guest Lecture By Dr Khitij Singh
19	Fri		19	Mon		19	Tue	
20	Sat		20	Tue	Science Parliament	20	Wed	
21	Sun		21	Wed		21	Thu	
22	Mon	Workshop M.Sc Students, Siddhach	22	Thu		22	Fri	
23	Tue	Workshop M.Sc Students	23	Fri		23	Sat	
24	Wed	Workshop M.Sc Students	24	Sat	Awareness Programme	24	Sun	
25	Thu	Workshop M.Sc Students	25	Sun		25	Mon	Poetry Compition
26	Fri	Workshop M.Sc Students	26	Mon		26	Tue	
27	Sat	Workshop M.Sc Students	27	Tue		27	Wed	Guest Lecture By Dr Bhawna jain
28	Sun	Workshop M.Sc Students	28	Wed		28	Thu	Rajaram factory, Rajnandgaon visit, IC st
29	Mon	Workshop M.Sc Students	29	Thu		29	Fri	
30	Tue					30	Sat	Industrial visit Amarkantak
31	Wed	birkoni ,Industrial visit				31	Sun	

Apr-24			May-24			Jun-24		
1	Mon		1	Mon		1	Thu	
2	Tue		2	Tue		2	Fri	
3	Wed		3	Wed		3	Sat	
4	Thu		4	Thu		4	Sun	Workshop On CSIR NET Exam
5	Fri		5	Fri		5	Mon	
6	Sat		6	Sat		6	Tue	World Environment Day Celebration
7	Sun		7	Sun		7	Wed	
8	Mon		8	Mon		8	Thu	
9	Tue		9	Tue		9	Fri	
10	Wed		10	Wed		10	Sat	Project Presentation By P.G Students
11	Thu		11	Thu		11	Sun	
12	Fri		12	Fri		12	Mon	
13	Sat		13	Sat		13	Tue	
14	Sun		14	Sun		14	Wed	
15	Mon		15	Mon		15	Thu	
16	Tue		16	Tue		16	Fri	
17	Wed		17	Wed		17	Sat	
18	Thu		18	Thu		18	Sun	
19	Fri		19	Fri		19	Mon	
20	Sat		20	Sat		20	Tue	
21	Sun		21	Sun		21	Wed	
22	Mon		22	Mon		22	Thu	
23	Tue		23	Tue		23	Fri	
24	Wed		24	Wed		24	Sat	
25	Thu		25	Thu		25	Sun	
26	Fri		26	Fri		26	Mon	
27	Sat		27	Sat		27	Tue	
28	Sun		28	Sun		28	Wed	
29	Mon		29	Mon		29	Thu	
30	Tue		30	Tue		30	Fri	
			31	Wed				
Apr-23			May-23			Jun-23		
1	Sat		1	Mon		1	Thu	
2	sun		2	Tue		2	Fri	
3	Mon		3	Wed		3	Sat	
4	Tue		4	Thu		4	Sun	Workshop On CSIR NET Exam
5	Wed		5	Fri		5	Mon	

6	Thu		6	Sat		6	Tue	World Environment Day Celebration
7	Fri		7	Sun		7	Wed	
8	Sat		8	Mon		8	Thu	
9	Sun		9	Tue		9	Fri	
10	Mon		10	Wed		10	Sat	Project Presentation By P.G Students
11	Tue		11	Thu		11	Sun	
12	Wed		12	Fri		12	Mon	
13	Thu		13	Sat		13	Tue	
14	Fri		14	Sun		14	Wed	
15	Sat		15	Mon		15	Thu	
16	Sun		16	Tue		16	Fri	
17	Mon		17	Wed		17	Sat	
18	Tue		18	Thu		18	Sun	
19	Wed		19	Fri		19	Mon	
20	Thu		20	Sat		20	Tue	
21	Fri		21	Sun		21	Wed	
22	Sat		22	Mon		22	Thu	
23	Sun		23	Tue		23	Fri	
24	Mon		24	Wed		24	Sat	
25	Tue		25	Thu		25	Sun	
26	Wed		26	Fri		26	Mon	
27	Thu		27	Sat		27	Tue	
28	Fri		28	Sun		28	Wed	
29	Sat		29	Mon		29	Thu	
30	Sun		30	Tue		30	Fri	
			31	Wed				


Head & Professor
 Department of Chemistry
 Govt. V. Y. T. PG. Auto. College
 Durg (C.G.)

Professor & Head
 Department of Chemistry
 Govt. V. Y. T. P. G. Autonomous
 College, Durg (C.G.)


Principal
 Govt. V. Y. T. PG. Auto. College
 Durg (C.G.)

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GOVT. V.Y.T. AUTONOMOUS COLLEGE, DURG (C.G.)**Hindi Department****Academic Calendar (2023-24)**

Month	Proposed Date	Curricular Activities	Co-curricular Activities
July	01.07.2023	Admission process starts	
	31.07.2023		Premchand jayanti
August	10.08.2023		National level Webinar on Parsai
September	14.9.2020		Hindi Diwas
	First week		Inauguration of hindi sahitya parishad
October	22.10.2023 to 25.10.2023	Dussehra Vacation	
November	10.11.2023 to 15.11.2023	Diwali vacation	
	First week	Quarterly Examination (Internal assessment) UG	Group discussion for student
December	25.12.2023 to 27.12.2023	Winter vacation	
	Second week		PG semester examination
January	2.01.2024	Odd semester begins	
	Second week	Model Test for UG students	Basant panchmi (nirala jayanti)
	10.01.2024 to 20.01.2024		Lecture series for PG student
February	First week	Half-yearly Examination (Internal assessment) UG	

	9.02.2024 14.02.2024 21.02.2024		Lecture series for PG student
	First week		Parents-teacher meet
March	12.03.2024		Lecture for PG
	20.03.2024		Group discussion by student
April	Second week		Annual Examination UG
May			
June	Second week	PG semester examination	


 Principal
 Govt. V.Y.T. P.G. Autonomous
 College, Durg (C.G.)




 Head Of Department

डॉ. अभिनेष सुराना
 विभागाध्यक्ष (हिन्दी)
 शास. विश्वनाथ यादव ताम. स्नात.
 महाविद्यालय, दुर्ग (छ.ग.)



Govt. V.Y.T. PG Autonomous College, Durg, C.G.

Department of Psychology

Academic calendar

2023-24

SN	ACADEMIC PROGRAM	TENTATIVE DATE
1	Admission	16 June to 30 July
2	Teaching and Practical Classes	Annual-July to March Semester I- July to December Semester-II- January to December
3	Board Of Study Meeting	1-30 June
4	Unit Test	16-30 September
5	Work Shop	15 to 30 September
6	Remedial Classes	For new semester course- October- November and April-May For old course –January - February
7	Students Seminar	Last week of month-September to March
8	Final Practical Exam	For new semester course- 01 to 10 November For old course -10 to 20 February
9	Need Based Contact and tutorial Classes	11-20 November 01 to 15 May 16 to 22 March
10	Pre Examination Counseling	For Semester -20 November to 10 December
11	Extension Activity	October and February
12	Cultural Activity	25-30 November
13	Guest Lecture	January and February
14	Work shop on ICT	11-20 December
15	Workshop on life skill	02-15 January
16	Career Counseling	December - January
17	Unit Test and Internal Exam	01 to 15 February
18	Internship For PGDGC	15 March to 15 April
19	Pre Examination Counseling	For Annual--For 10-20 February Semester -10 -15 May
20	Final Annual Exam	March to May
21	Summer Vacation	16 May to 15 June

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PRINCIPAL



GOVT. V.Y.T. PG AUTONOMOUS COLLEGE, DURG, CHHATTISGARH

(Erstwhile: Govt. Arts & Science College, Durg)

CPE Phase- III By UGC

Awarded Star College by DBT, New Delhi

Near Raipur Naka, G.E.Road, Durg(C.G.) ,Call us (0788) 2359688 ,

Email- dptcom23@gmail.com, pprinci2010@gmail.com



DEPARTMENT OF COMMERCE

Academic Calendar for the session 2023-2024

(As per the Institutional Academic Calendar)

ACTIVITY	CLASS	PROPOSED DATES
ODD Semester and Yearly Pattern		
Admission and Commencement of Classes	PG III SEM	15-july-2023
	UG Part I	Admission process Commence
	UG Part II & III	After the announcement of the result of UG Part I & II (up to 15 days) (July 15 th tentative)
	UG Part I	Classes commence on 16 th August 23
	PG I SEM	16 August 2023
	Induction Program (PG I SEM)	Last Week of August 2023
Internal Test	UG I Sem	25-09-2023 to 27-09-2023
	UG I Sem	CT-1 14-10-2023 CT-2 25-11-2023 CT-3 30-11-2023 CT-4 20-12-2023 CT-5 30-12-2023
	UG – III Sem	25-09-2023 to 27-09-2023
	UG – III year	25-09-2023 to 27-09-2023

	PG I Sem and III Sem	21-09-2023 to 23-09-2023
End semester Examination	UG I Sem	First to Third Week of December 2023
	PG I and III Sem	First to Third Week of December 2023
Even Semester and Yearly Pattern		
Admission and Commencement of Classes	PG II and IV Sem	Commencement of Classes: First week of January
	UG Sem II	Readmission and Commencement of classes: Second week of January
Internal Test	PG Sem II and IV	16-03-2024 to 19-03-2024
	UG II Sem and IV sem	15-04-2024 to 24-04-2024
End Semester / Annual Examination	Annual Exam UG – Part III year	16-01-2024 to 29-01-2024
	End Semester Exam UG II and IV Sem	24-06-2023 to 12-07-2023
	End Semester Exam PG II sem	From the fourth week of May 2023 to 15 June 2023
	End Semester Exam PG II and IV	From the fourth week of May 2023 to 15 June 2023

Vacation	
Dushehra Vacation (3 Days)	22-10-2023 to 25-10-2023
Deepawali Vacation (4 Days)	10-11-2023 to 15-11-2023
Winter Vacation (3 Days)	25-12-2023 to 27-12-2023
Summer Vacation (15 Days)	16-05-2023 to 15-06-2023


 Principal
 Govt. V.Y.T. P.G. Autonomous
 College, Durg (C.G.)


 Head Department
 of Commerce

Teaching Plan
Academic Year : 2023-24

Name of Department: **Anthropology**

Class : **B.A. /B.Sc. – Sem I**

Name of Teacher : **Dr. Sandhya Agrawal & Dr. Gulshan Pratap**

Course Type : **Theory / Practical**

Course Code / Title : **ANTH-01T & Lab course I**

INTRODUCTION TO BIOLOGICAL ANTHROPOLOGY

Month / Week	Unit / Title	Topic of Lecture	No. of lectures	Methods / Mode of Delivery
July	Unit I	History, Meaning, Aims, Scope of Physical Anthropology and its application. Organic Evolution : Meaning and evidences of organic evolution . Theories of Organic Evolution : Lamarekism, Neo-Lamarekism, Darwinism, Neo-Darwinism and Synthetic theory.	13	Black board method Group discussion, Class test , Lab Demonstration etc.
August	Unit II	Man's Place in Animal Kingdom . Classification and characteristics of Living Primates(Prosimi and Anthropoidea) Comparative anatomy and behaviour of human and non human primates	12	Black board method Group discussion, Class test , lab Demonstration etc.
September	Unit III	Miocene Hominoids : Ramapithecus . Pleistocene Hominoids : Australopithecus, Homo erectus (Pithecanthropus & Sinanthropus), Neanderthal, Homo Sapiens (Cromagnon , Grimaldi and Chancelade)	12	Black board method Group discussion, Class test , Lab Demonstration etc.
October	Unit IV	Concept of Race : Meaning and Definition. Race formation . Criteria of racial classification(Anthroscopic and genetical traits). UNESCO statement. Racism. Major Races of the world and their distribution (Caucasoid ,Negroid and Mongoloid). Racial Classification of Indian Population : Rishley and B.S. Guha	11	Black board method Group discussion, Class test , Lab Demonstration etc.
November	Unit V	Mendelism. Chromosome: Types and Morphology of Human Chromosome . Structure of DNA RNA . Types of Inheritance: Autosomal (Dominant and recessive), Sex Linked (Dominant and recessive)	11	Black board method Group discussion, Class test , Lab Demonstration etc.
December	Practical	Craniology, Craniometry, Norma's, Index	12	Black board method Group discussion, Class test , Lab Demonstration etc.

Signature of Teacher

Signature of Head

Signature of Principal
Principal
Govt. V. Y. T. PG. Auto. College
Durg (C.G.)

Teaching Plan

Academic Year : 2023-24

Name of Department: Anthropology

Class : B.Sc. – II

Name of Teacher : Dr. Sandhya Agrawal & Dr. Gulshan Pratap Course Type : Theory / Practical

Course Code / Title : ANTH-02T
Lab Course II

Introduction to Socio-Cultural Anthropology

Month / Week	Unit / Title	Topic of Lecture	No. of lectures	Methods / Mode of Delivery
February	Unit I	Geographical distribution of Indian tribe. Racial and linguistic classification of tribe of India sacred complex dominant caste.	13	Black board method Group discussion, Class test , lab Demonstration etc.
March	Unit II	Tribal Economy different stages, shifting cultivation problems of tribal people with related to land, forest	12	Black board method Group discussion, Class test , lab Demonstration etc.
April	Unit III	Problem of culture contact due to urbanization and industrialization. Practical - Osteology	12	Black board method Group discussion, Class test , lab Demonstration etc.
May	Unit IV	Tribal religion, and magic totem etc. Political and social organization of Indian tribe	11	Black board method Group discussion, Class test , lab Demonstration etc.
June	Unit V	Family, lineage and clan Youth dormitory. Tribal development constitutional safeguard for scheduled tribes	10	Black board method Group discussion, Class test , lab Demonstration etc.

Signature of Teacher

Signature of Head

Signature of Principal
Principal
Govt. V. Y. T. PG. Auto. College
Durg (C.G.)

Teaching Plan

Academic Year : 2023-24

Name of Department: Anthropology

Class : B.Sc. -Sem III

Name of Teacher : Dr. Sandhya Agrawal & Dr. Gulshan Pratap Course Type : Theory / Practical

Course Code / Title : ANTH-03T
Lab Course III

Archaeological Anthropology

Month / Week	Unit / Title	Topic of Lecture	No. of lectures	Methods / Mode of Delivery
August	Unit I	Definition and scope of Archaeological Anthropology. Relation of archaeology with Life science, Physical Science and humanities. Types of Archaeology: Classical Archaeology, Prehistoric Archaeology, Historic Archaeology Ethno-Archaeology Development of Indian Archaeology	13	Black board method Group discussion, Class test , lab Demonstration etc.
September	Unit II	Geo-Chronological Methods of Archaeology Study: Geological Time Scale, glacial Period, Pluvial period and their evidences Absolute & Relative dating method	12	Black board method Group discussion, Class test , lab Demonstration etc.
October	Unit III	Techniques of manufacturing stone tools. Type of stone tools: Core tools, Flake tools, Blade tools, Microliths & Grinding Polishing tools & their uses. Classification of human culture based on Stone Age and metal Age.	12	Black board method Group discussion, Class test , lab Demonstration etc.
November	Unit IV	Distribution of Paleolithic culture in Europe-Characters, distribution and interpretation of habitat Lower Paleolithic culture, Middle Paleolithic culture, Upper Paleolithic culture & Mesolithic Culture Paleolithic Art in Europe – Characters, distribution, interpretation and chronology	11	Black board method Group discussion, Class test , lab Demonstration etc.
December	Unit V	Stone Age culture in India – Characters, distribution and interpretation of habitat and economy of Lower Paleolithic Culture, Middle Paleolithic Culture, Upper Paleolithic Culture & Neolithic Culture. Metal age culture in India – Characters, distribution and interpretation of habitat and economy of Chalcolithic culture, Bronze age civilization &, Iron age culture. Archaeological sites in Chhattisgarh – Sirpur, Deepadih & Karkabhatha.	13	Black board method Group discussion, Class test , lab Demonstration etc.

Signature of Teacher

Signature of Head

Signature of Principal

Govt. V. Y. T. PG. Auto. College
Durg (C.G.)

Teaching Plan

Academic Year : 2023-24

Class : B.Sc. - Sem IV

Name of Department: Anthropology

Name of Teacher : Dr. Sandhya Agrawal & Dr. Gulshan Pratap Course Type : Theory / Practical

Course Code / Title : ANTH-04T

Tribal culture of India

Lab Course IV

Month / Week	Unit / Title	Topic of Lecture	No. of lectures	Methods / Mode of Delivery
February	Unit I	Define tribe and scheduled tribe Distribution and classification of Indian tribes: Geographical, racial, linguistic Contribution of Anthropology in the study of Indian tribes. Sacred complex, Universalisation and parochialisation, Sanskritisation, Westernization and Dominant caste.	13	Black board method Group discussion, Class test, lab Demonstration etc.
March	Unit II	Tribes of Chhattisgarh and their problems. PVTGs - 1. Kamar 2. Birhor 3. Hill Korwa 4. Abujhmara 5. Baiga. Denotified & Nomadic Tribes	12	Black board method Group discussion, Class test, lab Demonstration etc.
April	Unit III	Social organization's of Indian tribes: Family, marriage, Lineage and clan. Youth dormitory: Type, organization and functions. Political organization of Indian tribes: Distinction between state and stateless society. Law and justice in primitive society. Tribal religion: Origin, function, animistic & totemistic. Concept and practices: Magic, witchcraft, shamanism & head hunting.	12	Black board method Group discussion, Class test, lab Demonstration etc.
May	Unit IV	Stages of tribal economy: Hunting, food gathering, fishing, shifting and settled agriculture. Concept of property and ownership in tribal societies. New Economics Anthropology: Exchange-Gift, Barter, Trade, Ceremonial exchange and market economy.	11	Black board method Group discussion, Class test, lab Demonstration etc.
June	Unit V	Tribal Problems: Culture contact, urbanization, industrialization, land alienation, bonded labour, indebtedness, shifting, cultivation, irrigation, Unemployment, Agricultural labour. Tribal development: History of tribal development. Constitutional safeguards for the scheduled tribes. Policies, plan and programmes of tribal development and their implementation. Tribal revolts in India. The role of anthropology in tribal development.	10	Black board method Group discussion, Class test, lab Demonstration etc.

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Teaching Plan

Academic Year : 2023-24

Name of Department: Anthropology

Class : B.Sc. - III YEAR

Name of Teacher : Dr. Sandhya Agrawal

Course Type : Theory / Practical

Course Code : BAN-05 Title : Fundamentals of Human Genetics and Human Growth

Lab 3

Month / Week	Unit / Title	Topic of Lecture	No. of lectures	Methods / Mode of Delivery
July	Unit I	Human Genetics-Aims, scope, branches, Cell division, Chromosome & Genes, D.N.A. & R.N.A.	14	Black board method Group discussion, Class test, Lab Demonstration etc.
August	Unit II	Concept of Race, Criteria for racial classification, Racial elements in India, major racial groups	13	Black board method Group discussion, Class test, Lab Demonstration etc.
September	Unit III	Types of Twins and their importance in genetic investigation. Inheritance of ABO blood group	12	Black board method Group discussion, Class test, Lab Demonstration etc.
October	Unit III	PTC; Colour & blindness. Dermatoglyphic study.	10	Black board method Group discussion, Class test, Lab Demonstration etc.
November	Unit IV	Theory and Practical Human growth. Methods of studying Human growth Nutritional requirement for normal growth.	12	Black board method Group discussion, Class test, Lab Demonstration etc.
December	Unit V	Human Ecology, varieties of human ecosystem Biological Practical-Anthropometric Measurements	11	Black board method Group discussion, Class test, Lab Demonstration etc.
January	Unit V	Demographic profiles fertility, mortality, Morbidity. Practical-Statistics	12	Black board method Group discussion, Class test, Lab Demonstration etc.

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Teaching Plan

Academic Year : 2023-24

Name of Department: Anthropology

Class : B.Sc. - III Year

Name of Teacher : Dr. Sandhya Agrawal

Course Type : Theory / Practical

Course Code / Title : BAN-06

Theories in Social and Cultural Anthropology

Month / Week	Unit / Title	Topic of Lecture	No. of lectures	Methods / Mode of Delivery
July	Ist Unit	Contribution in social and cultural Anthropology. By F. Boas, S.C. Dube, R. Redfield, M.N. Shrinivas A.L. Kroeber, L.P. Vidyarthi	13	Black board method Group discussion, Class test , lab Demonstration etc.
August	IIInd Unit	Cultural and biological evolution, Diffusion of culture	12	Black board method Group discussion, Class test , lab Demonstration etc.
September	IIIrd Unit	Functional theory of culture by Malinowski structure functionalism by Redcliffe Brown structuralism by levi Strauss.	10	Black board method Group discussion, Class test , lab Demonstration etc.
October	IV Unit	Basic personality and Model personality.	10	Black board method Group discussion, Class test , lab Demonstration etc.
November	IV Unit	Culture pattern by Ruth Benedict.	10	Black board method Group discussion, Class test , lab Demonstration etc.
December	V Unit	Field work tradition in Anthropology. Major tools of social research observation,	11	Black board method Group discussion, Class test , lab Demonstration etc.
January	V Unit	Interview, genealogical method etc.	12	Black board method Group discussion, Class test , lab Demonstration etc.

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DEPARTMENT OF POLITICAL SCIENCE
GOVT.V.Y.T. PG AUTONOMOUS COLLEGE .DURG CHHATTISGARH



Academic Calendar 2023-24		ODD Semester & Yearly pattern
Activity	Class	Proposed Dates
Admission and Commencement of Class	PG 3rd Semester	15th July 2023
	UG 1st Semester	16th August 2023
	UG 1Sem	After announcement of the result of UG Part 2 (up to 15 days , July 15 tentatively.
	Induction Program PG 1st sem	Third week of August 2023
	Induction Program UG 1st sem	Last week of August 2023
Internal test	UG 1st & 3rd Semester	CT October last week 2023
	UG part 3rd	CT November last week 2023
	PG 1st & 3rd Semester	CT 1 26.09.23 to 30.9.23 CT 2 02.11.23 to 06.11.23
End Semester exam	UG 1st & 3rd Semester	1st to 3rd week of December 2023
	PG 1st & 3rd Semester	4th to week of December 2023
	January to May	
Even Semester & Yearly pattern		
	PG 2nd and 4th Semester	Commencement of classes, 1st week of January
	UG 2nd & 4th Sem	Re-admission and allocation of courses. 1st to 2nd week of January.
Internal exam	PG 2nd & 4th Sem	CT1 March last week 2024 CT2 April 1st week 2024
	UG 2nd & 4th Sem	CT 2nd week of March 2024
	UG part 3	Model test February last week
End sem exam	PG 2nd and 4th Semester	3rd week of April 2024
	UG 2nd & 4th Sem	3rd week of April 2024
	UG part 3	3rd week of April 2024



Principal
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HEAD
Department of Political Science



DEPARTMENT OF POLITICAL SCIENCE
GOVT.V.Y.T. PG AUTONOMOUS COLLEGE .DURG CHHATTISGARH



Geography department Teaching Plan

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof. : Preetibala Chandrakar

Class : B.A. I (Paper- I) Course Type: Theory

Course code/Title: BGG01/Physical Geography

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	The nature and scope of Physical Geography, origin of the Earth,	12	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
August	Geological Time scale, Earth's Interior, continental Drift Theory (Wegener), Plate Tectonics, Isostasy.	13	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
September	Earth movement- Earthquakes and Volcanos. Rocks, Weathering, Erosion, and Normal cycle of erosion,	12	1. Lecture Method 2. Chalk and Talk Method 2. Group Discussion 3. Problem Solving
October	Evaluation of landscapes- Fluvial, Arid, Glacial, Karts and Coastal Landscape.	13	1. Lecture Method 2. Chalk and Talk Method 2. Group Discussion 3. Problem Solving
November	Elements of Weather and Climate, composition and Structure of the Atmosphere,	12	1. Lecture Method 2. Chalk and Talk Method

	World pattern of Atmospheric temperature, Pressure and Wind.		2. Group Discussion 3. Problem Solving
December	Atmospheric moisture and disturbances, climatic classification (Köppen & Thornthwaite) types, characteristics and World Patterns.	13	1. Lecture Method 2. Chalk and Talk Method 2. Group Discussion 3. Problem Solving, UG Semester Exam
January	Surface relief of Pacific Ocean, Atlantic Ocean and Indian Ocean. Distribution of temperature and Salinity of Ocean and Seas.	12	1. Lecture Method 2. Chalk and Talk Method 2. Group Discussion 3. Problem Solving
February	Current and tides, Ocean Deposits and coral Reefs and Oceanic Resources.	13	1. Lecture Method 2. Chalk and Talk Method 2. Group Discussion 3. Problem Solving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Professor: Dr. Anil Mishra Class : B.A.I (Paper-II)

Course Type: Theory Course code/Title: BGG02/Human Geography

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	Definition and Scope of Human Geography. Man-environment Relationship; Determinism,	09	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
August	Possibilism and probabilism; Human Development Index (HDI). Classification of Human Races – their characteristics and Distribution;	13	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
September	Human adaptation to environments : Eskimo, Bushman, Pigmy, Gond, Masai and Naga.	12	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
October	Growth, Density and distribution of World Population and factors influencing Spatial distribution; Over, Under & Optimum Population; Migration of Population .	13	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
November	Settlement - Urban Settlements: Urbanization , Evolution and Classification , Trends of	12	1. Lecture Method 2. Chalk and Talk Method

	Urbanization.		3. Group Discussion 4. Problem Solving
December	Rural settlements: Characteristics, Types and Regional Pattern, Rural Houses in India – Types, Classification and Regional Pattern.	13	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
January	Issues – Global Warming, Climate Change, Deforestation,	12	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
February	Desertification, Air, Water and Soil Pollution.	13	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Professor: Prashant Dube & Preetibala Chandrakar Class : B.A. I (Paper- III) Course Type: Practical

Course code/Title: BGG03/Cartography and Statistical Methods

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	Scale-Plane, Time, Diagonal and Comparative.	06	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
August	Methods of showing relief-hachure, contours; representation of different landforms by contours,	05	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
September	Drawing of profiles-serials superimposed, projected and composite.	07	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
October	Line graph & Bar graph (simple & compound),	06	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
November	Circle Diagram, Pie Diagram, Wind rose,	05	1. Lecture Method 2. Chalk and Talk Method

			3. Group Discussion 4. Problem Solving
December	Population Pyramid. Mean,	08	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
January	Median and Mode. Chain and Tape survey.	06	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving
February	Chain and Tape survey.	07	1. Lecture Method 2. Chalk and Talk Method 3. Group Discussion 4. Problem Solving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Professor: Dr. Kirti Pandey Class : B.A. II (Paper- I) Course Type: Theory

Course code/Title: BGG01/Economic and Resource Geography

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	Meaning, Scope and approach to economic geography; Main concepts of economic geography; Resources: concept and classification;	12	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
August	Natural Resources: Soil, forest and water. Mineral resources: Iron ore and Bauxite;	13	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
September	Power resources: Coal, Petroleum and Hydro-electricity; Resource conservation; Principal crops : Wheat, Rice,	12	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
October	Sugarcane and Tea. Agricultural regions of the world (Derwent Whittlesey); Theory of agricultural location (Von Thunen);	13	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
November	Theory of industrial location (Weber); Major industries: Iron	12	1. Lecture

	and Steel, Textiles,Petrochemicaland sugar;		2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
December	Industrialregionsoftheworld.Worldtransporta tion:majortrans- continentalrailways,seaandair routes;	13	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
January	International trade: patterns and trends;Majortradeblocks:LAFTA,EEC,ASE AN.Effectof globalizationondevelopingcountries.	11	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
February	Conservationofresources;evolutionoftheconc ept,principles,philosophyandapproachtocons ervation,resourcesconservationandpractices. PolicymakingandSustainabledevelopment.	13	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving

TeachingPlanAcademicYear:2023-24

Nameof Department:GEOGRAPHY

NameofProfessor :Dr.Vanadana Yadav Class :B.A.II (Paper-II)

CourseType:Theory Coursecode/Title:BGG01/GeographyofIndia

Month/Weak	TopicofLecture	No.oflectures	Methods
July	PhysicalFeatures:Structure,Relief,Climate,PhysiographicRegions,Drainage,Climate-originandmechanism of monsoon and regionalandseasonalvariation.	09	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
August	Natural Resources : Soils- Types, theirdistribution and characteristics. WaterResources (major irrigation and hydelpowerprojects),	13	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
September	Forests-Types,distribution,economic signification and conservation. MineralandPowerresources-Iron-ore,	12	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
October	Manganese,Copper,Coal,PetroleumandNaturalGas, Nonconventionalsourcesof energy.	13	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
November	CulturalFeatures:Population-Growth, DensityandDistribution.Agriculture-	12	1. Lecture

	Major crops impact of Green Revolution and		2. Chalk and Talk 3. Group Discussion 4. Problem Solving
December	Agricultural Regions. Industries Localization, Development & Production - Iron and Steel, Cotton Textile, Cement, Sugar,	13	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
January	Transport, Foreign Trade. Industrial Region. Detail Study of the following regions of India: Kashmir Valley,	11	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
February	North-East Region, Chhota Nagpur Plateau, Thar Desert, Islands of India.	13	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Professor: Dr., Preetibala Chandrakar & Prashant Dube

Class: B.A. II (Paper-III)

Course Type: Practical Course code/Title: BGG01/Practical Geography

Month/Weak		No. of lectures	Methods
July	Distribution Map: Dot, Choropleth,	05	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
August	Isopleth. Map Projection: Definition and classification, Conical,	06	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
September	Zenithal and Cylindrical Projection.	07	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
October	Interpretation of weather maps: Use of meteorological instrument.	05	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
November	Statistical Methods: Quartile, Mean	06	1. Lecture

	deviationand		2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
December	Quartiledeviation;Relativevariabilityandco-efficientofvariation.	05	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
January	Quartiledeviation;Relativevariabilityandco-efficientofvariation.	06	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
February	SurveyingPrismaticCompassSurvey :Openandclosedtraverse,correction of bearing, calculation ofinteriorangles.	07	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof. : Preetibala Chandrakar Class : B.A.III (Paper- I) Course Type: Theory

Course code/Title: BGG05/Remote Sensing and GIS

Month/ Week	Topic of Lecture	No. of lectures	Methods
July	Basics of Remote sensing : definition, history and Scope,	13	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
August	Electro-Magnetic Radiation : Characteristics, Spectral region and Band, Interaction with earth surface Features and atmosphere, Spectral Signature.	12	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
September	Types of Remote Sensing, Air Borne and Space borne, Aerial photo types and Characteristics, Remote Sensing satellites : Platforms and Sensors : active and passive	11	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
October	Sensors characteristics, spatial resolution, Radiometric resolution, temporal resolution, Product. Visual and Digital image processing techniques	12	1. Lecture 2. Chalk and Talk 3. Group Discussion

November	Remote sensing application in resource mapping and environmental monitoring in remote sensing in India: development and Growth. Indian Satellites, Space Organization and data products.	11	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
December	Introduction of GIS: Definition of Geoinformatics, Scope and Importance of Geoinformatics, History of GIS, Components of GIS, Functions of GIS, GIS tasks – input, Manipulation, management, Query analysis,	13	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
January	Visualization, Toposheets. Surveying, Aerial Photographs, Satellite data and Images, data Types – Spatial and Non-spatial. Data model and data analysis: Raster data and their characteristics,	13	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
February	Vector data and their characteristics, Raster data analysis – grid cells or Pixels. Vector data analysis- Spatial data, Generation in Vector Format, Spatial and Non-Spatial data Management, Spatial Information Technology.	12	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof.: Dr. Duman Lal Class : B.A.III (Paper- II) Course Type: Theory

Course code/Title: BGG06/GEOGRAPHY OF CHHATTISGARH

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	Physical features : Geological Structure, Relief and Physiographic regions, Drainage,	12	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
August	Climate. Natural resources: Soils-Types, characteristics and their distribution.	11	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
September	Water resources (major irrigation and hydro power projects). Types, distribution and conservation of Forest.	12	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
October	Mineral Resources – Iron-Ore, Coal, Dolomite, Lime stone, Bauxite, etc. Power Resources of Chhattisgarh.	13	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

November	Agriculture and Population –Agriculture : Cereals, Pulses and other crops. Population : Growth, Distribution and Density;	13	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
December	Tribal Populations; and Urban and Rural Population.	13	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
January	Industries – Iron and Steel, Cement, Sugar, Industrial Region of Chhattisgarh.	13	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
February	Trade and Transport, Tourism, Socio-Economics Development of Chhattisgarh	12	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof. : Dr. Omkumari Verma

Class: B.A.III (Paper-III)

Course Type: Practical Course code/Title: BGG0/PRACTICAL GEOGRAPHY

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	Graphical Representation : Band graph, Climograph, Square root, Cube root.	4	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
August	Topographical Sheets: Classification and numbering system (National and International),	5	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
September	Interpretation of Topographical Sheet with respect to cultural and physical features.	6	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
October	Satellite Imageries : Describing the Marginal Information, Image Interpretation : Visual Methods – Land use/Land Cover Mapping.	6	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

November	Use and application of GIS. Surveying : PlaneTable Survey, Basic Principles of plane TableSurveying,	7	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
December	Plane table survey including interaction andresection.	6	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
January	Planetablesurveyincludinginteractionandresection.Importanc eoffieldworkinGeography. Field Work and Field report : physical, socialandeconomicsurveyofamicro-region.	6	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
February	Importance of field work in Geography.FieldWorkandFieldreport:physical,socialandecono micsurveyofamicro-region.	7	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof.: Preetibala Chandrakar Class : M.A. I (Paper- I) Course Type: Theory

Course code/Title: MGG101/Geomorphology

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	Introduction and Evolution:- 1. Nature and scope of Geomorphology : Meaning & Definition, Field and Scope of Geomorphology. 2. Fundamental concepts in Geomorphology : Bases of Geomorphic Theories- Teleological, Imminent, Historical, Taxonomic, Functional, Realist and Conventionalist concept of Uniformitarianism by Hutton.	24	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
August	3. Geological structure and land forms : Igneous, Sedimentary and Metamorphic Rocks. 4. Age of the Earth, Geological time Scale. Earth Movements: 1. Epeirogenic and Orogenic & Resulting landforms. 2. Isostasy- view of Pratt, Airy, Hayford & Bowie, Joly, Arthur Holmes.	24	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
September	Earth Movements: 3. Plate- tectonic theory: Concept, Sea floor spreading. 4. . Earthquake: causes and world distribution. 5. Volcano: Types of volcano, Intrusion & Extrusion Topography.	22	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

	Exogenic Processes & Concept of Gradation: 1.Weathering and Mass Movement: Meaning, Factors controlling Weathering, types of Weathering.		
October	2. Mass movement : Meaning, Solifluction, Landslide, Mud Flow and related land forms. 3. Erosional and Depositional Processes and Resulting Landforms : Karst, Arid and Glacial. 4. Slope Analysis & Evolution : Introduction, Genetic Classification of slope, Elements of slope, Quantitative classification of slope. 5. Theories of slope evolution by Penck and Wood.	23	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
November	Geomorphic Processes concepts and applications: 1. Geomorphic cycle concept of Davis and Penck. 2. Erosion surface: Meaning, identification, correlation and Dating. 3. Applied geomorphology: Definition & scope of applied Geomorphology, Hydro-Geomorphology, Urban-Geomorphology, Geomorphic Hazards & Management.	22	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof./G.L.: Dr. Preetibala Chandrakar Class : M.A. I (Paper-II)

Course Type: Theory Course code/Title: MGG 102/Economic Geography

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	<ol style="list-style-type: none">1. Meaning, Definition & Scope of economic geography.2. Recent trends in economic geography.3. Relation of economic geography with other branches of social sciences,	25	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
August	<ol style="list-style-type: none">1. Classification of the sectors of economy (primary, secondary and tertiary).2. Factors of location of economic activities : Physical, social, economic and Cultural.3. Concept and techniques of delimitation of agricultural regions.	23	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
September	<ol style="list-style-type: none">1. Crop combination and diversification.2. Von Thunen's model and its modification.3. Classification of Industries: Theories of Industrial location – Weber and Losch.4. Case study of selected Industries: Iron and Steel, Aluminum & Cotton Textiles.	24	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
October	<ol style="list-style-type: none">1. Models of transportation and transport cost, accessibility and connectivity.2. Typology of market, market system in urban economy, role of market in the development of trade and commerce.3. Economic development of India,	22	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving

	Regionaldisparities. 4.ImpactofGreenrevolutiononIndian economy.		
November	<ol style="list-style-type: none"> 1. ImpactofWhiterevolutiononIndianeconomy. 2. Globalization and Indian economyanditsimpactonenvironment. 	21	<ol style="list-style-type: none"> 1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof./G.L. : Dr. Omkumari Verma Class : M.A. I (Paper- III) Course Type: Theory

Course code/Title: MGG103/Regional Geography of India

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	Natural Characteristics: 1. An overview of India in the context of Asia and the world. 2. Major Physical features and their characteristics. 3. Regional and seasonal variation of Climate: Indian monsoon origin and related Theories.	26	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
August	4. Climatic division of India. 5. Drainage System of India & their significances. 6. Natural Vegetation Types and their distribution Resources: Reserves, Production and problems of conservation of following major resources and their conservation:-(1,2,3): 1. Mineral – Iron, Copper, Bauxite.	25	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
September	2. Power of resources – Coal, Petroleum, Hydroelectricity, Atomic power. 3. Forest Resources: Major & Minor. 4. Population Resources: Growth, distribution and Density with special reference to post	24	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

	<p>independence period.</p> <p>An over view of Indian Economy and its Impact:</p> <p>1. Agricultural growth of India in Plan Periods and its impact on Indian Economy.</p>		
October	<p>2. Major crops: Rice, Wheat, Maize, Pulses, Sugarcane, jute, Tea,</p> <p>3. Agricultural regions of India.</p> <p>4. Industry: Industrial development of India an overview.</p> <p>5. Localisation factors and spatial pattern of major industries in India: – I. Iron & Steel, II. Cement, III. Cotton Textiles, IV. Jute.</p>	23	<p>1. Lecture</p> <p>2. Chalk and Talk</p> <p>3. Group Discussion</p> <p>4. Problem Solving</p>
November	<p>Regions of India :</p> <p>1. Industrial regions of India.</p> <p>2. Regional divisions of India: I. By O.H.K. Spate, II. By R.L. Singh.</p> <p>3. Detailed study of: I. Narmada Basin, II. Marusthali, III. Chhattisgarh Basin, IV. Baster Plateau.</p>	22	<p>1. Lecture</p> <p>2. Chalk and Talk</p> <p>3. Group Discussion</p> <p>4. Problem Solving</p>

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof.: Dr. Duman Lal Class: M.A.I (Paper-IV) Course Type: Theory

Course code/Title: MGG104/History of Geographical Thought

Month/Weak	Topic of Lecture	No. of lectures	Methods
January	<ol style="list-style-type: none">1. The field of geography, its place in the Classification of Sciences.2. Geography as a social science and natural science.3. Selected concepts in the philosophy of Geography – Functionalism.	24	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
February	<ol style="list-style-type: none">1. Realism & Idealism.2. Dualisms in Geography:- systematic & regional geography.3. Physical & human geography.4. Regional geography:- Concept of region, types of Region : Geographical – Physical & Cultural.	23	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
March	<ol style="list-style-type: none">1. Regionalization and the regional method, delimitation.2. The quantitative revolution, responses to positivism, behaviourism, humanistic Geography.3. Historical Development:- Contribution of different Scholars during ancient Greek & Roman – Homer, Herodotus, Strabo & Tolmy.	24	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
April	<ol style="list-style-type: none">1. Historical Development:- Contribution of different Scholars during ancient Ancient Indian – Aryabhatt, Barahmihir.2. Medieval (The Great Age of Maritime, Discovery and Exploration).3. Modern period German School –	23	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving

	A.V.Humbolt,CarlRitter,Friedrich Ratzel.		
May	<ol style="list-style-type: none"> 1. French School–Vidal-De-Blache,JeanBrunhes. 2. BritishSchool–H.J. Mackinder,L.D.Stamp. 3. American School- E. C. Semple,G.Taylor, Geography in the 20th Century. 	24	<ol style="list-style-type: none"> 1. Lecture 2.ChalkandTalk 3.GroupDiscussion 4.ProblemSolving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof.: Dr. Kirti Pandey

Class: M.A.I (Paper- V)

Course Type: Practical Course code/Title: MGG 105/Advance Cartography

Name of Prof./Asst. Prof.	Topic of Lecture	Month/Weak	No. of Lecture	Method
Dr.B. Mahule	1. Graphs and Diagrams: - Triangular Graph, Logarithmic and Semi Logarithmic graphs, Scatter graphs, and Climatograph. 2. Proportional circles, spheres and cubes diagram. 3. Thematic Maps :- Chorochromatic, Choropleth, Dot maps, Flow maps.	July	09	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
		August	10	
		September	12	
		October	11	
		November	10	
Preetibala Chandrakar	1. Morphometric Analysis: - Profiles.	July	02	1. Lecture 2. Chalk and Talk 3. Group Discussion
		August	10	
		September	11	

	2. Slope Analysis, Drainage analysis, Block Diagrams.	October	10	4. Problem Solving
		November	11	

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Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof./G.L.: Prashant Dube Class : M.A. II (Paper- I) Course Type: Theory

Course code/Title: MGG201/Climatology

Month/Weak	Topic of Lecture	No. of lectures	Methods
January	Introduction: 1. Meaning & definition, Scope of Climatology, Climatology & Meteorology. 2. Composition and structure of atmosphere. 3. Atmospheric Humidity – Absolute, relative, specific humidity.	24	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
February	1. World pattern of precipitation. 2. Acid Rain Atmospheric Air circulation: 3. Air masses: Meaning & Concept, Source Region, Modification of Air mass, classification of Air Precipitation. 4. Ocean-atmospheric interaction: El Niño and La Niña & Walker Circulation & El Niño-Southern Oscillation (ENSO) 5. Cyclones: - Tropical & Temperate.	25	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
March	1. Climatic classification of Köppen, Climatic classification of Thornthwaite. 2. Tropical Climatic Region of the World: Equatorial, Monsoon and Savanna. 3. Temperate & cold climatic region of the world: Mediterranean, Steppe	26	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

	andTundra		
April	ClimaticChange&AppliedClimatology: 1. ClimaticchangesitsEvidencesandpossiblecauses. 2. Global warming and itsenvironmentalimpacts.	24	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
May	InterpretationandgenerationofClimaticinformationespeciallly:Climate&soils,Climate & agriculture activities, Climate &Settlement,Weatherand Health.	23	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof.: Dr. Omkumari Verma and Dr. Vandana Yadav

Class : M.A. II (Paper- II) Course Type: Theory

Course code/Title: MGG201/Population Geography

Month/Week	Topic of Lecture	No. of lectures	Methods
January	<ol style="list-style-type: none">1. Population Geography: - Scope and objectives.2. Development of Population Geography as a field of specialization – Population Geography and Demography.3. Sources of population data.	25	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
February	<ol style="list-style-type: none">1. Census – meaning, historical development, methods.2. Population Distribution of the world & their determinants.3. Population: Density and growth - World pattern and their determinants.	26	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
March	<ol style="list-style-type: none">1. Population distribution, density and growth profile of India.2. Population theories – Demographic and Transition.3. Population composition: Age and Sex-ratio, World and India.	25	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
April	<ol style="list-style-type: none">1. Population composition - Urbanization, occupational structure, of world & India.2. Population dynamics: - Measurement of Fertility and mortality.3. Migration: - National and international pattern.	23	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
May	<ol style="list-style-type: none">1. Population and development.2. Population – Resource regions.	23	<ol style="list-style-type: none">1. Lecture

	<p>3. Population policies in developed and Less developed Countries.</p> <p>4. India's population policies.</p>		<p>2. Chalk and Talk 3. Group Discussion</p> <p>4. Problem Solving</p>
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Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof.: Dr. Kirti Pandey Class : M.A. II (Paper- III) Course Type: Theory

Course code/Title: MGG203/Regional Planning & Development

Month/Week	Topic of Lecture	No. of lectures	Methods
January	<ol style="list-style-type: none">1. Regional Planning: Definition, Scope, evolution and objective.2. Region and Regionalism, Planning Region: Concept and Delineation.3. Concept of Regions.	24	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
February	<ol style="list-style-type: none">1. Central Place Theory, Concept of core and periphery, Friedmann Model of Spatial Organization and Economic Growth.2. Regional Development Theories. Development Theory of Myrdal and Hirschman.3. Economic and Export Base model.	26	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
March	<ol style="list-style-type: none">1. Frank's Theory of Under development.2. Growth Pole Model.3. Approaches and Strategies of Regional Development.4. Agropolitan Development	25	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
April	<ol style="list-style-type: none">1. Community Development. River Basin Planning.2. Metropolitan Planning (with reference to India)3. Regional Planning in India.	24	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving

May	<ol style="list-style-type: none"> 1. Regional Imbalances and Inequalities. 2. Planning for special problem Region: Tribal area (Balod block C.G.), Drought prone areas. 3. Command areas and River basins. Regional Planning and Development in India. 	23	<ol style="list-style-type: none"> 1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
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Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof.: Preetibala Chandrakar Class : M.A. II (Paper- IV) Course Type: Theory

Course code/Title: MGG204/Remote Sensing Techniques

Month/Weak	Topic of Lecture	No. of lectures	Methods
January	<ol style="list-style-type: none">1. Meaning and Basic Concept of Remote Sensing.2. Basic Principles of Microwave Remote Sensing.3. Remote Sensing Platforms and Sensor.	24	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
February	<ol style="list-style-type: none">1. Digital Image Processing.2. Types of Image, Advantage of Digital Image.3. Image Processing Methods, Reasons for low contrast, Contrast Enhancement Technique.	26	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
March	<ol style="list-style-type: none">1. Fundamentals Concept of Aerial Photography.2. Stereoscopic Vision. Air Photo Interpretation.3. Fundamental Concept of Photogrammetry.4. Meaning, Development, Geometry of Photographs.	25	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving

April	<ol style="list-style-type: none"> 1. Types of Projection. 2. Method of Scale Determination of Aerial Photographs and Maps. 3. Remote Sensing Applications - Land use and Land cover. 	24	<ol style="list-style-type: none"> 1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
May	<ol style="list-style-type: none"> 1. Applications of Remote Sensing in Geology. 2. Applications of Remote Sensing in Hydrology. 3. Applications of Remote Sensing in Forestry. 	23	<ol style="list-style-type: none"> 1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY Class: M.A.II(Paper-V)

Course Type: Practical Course code/Title: MGG 205/Map Projection, Interpretation of Toposheet & Surveying

Name of Prof./Asst.Prof./G.L.	Topic of Lecture	Month/Week	No. of Lecture	Method
Preetibala Chandrakar	1. Interpretation of map – Topographical sheet 2. Dumpy level survey. 3. Theodolite survey.	January	05	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
		February	06	
		March	06	
		April	04	
		May	05	
Preetibala Chandrakar	1. Computer Cartography- Data Storage, Elements of Digital Cartography, Coding and Classification of Map Contents, Cartographic Symbols.	January	05	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
		February	05	
		March	06	
		April	04	
		May	05	
Dr. Anil Mishra	1. Map Projection – properties and Construction of World projection, Choice of projection.	January	04	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
		February	08	
		March	07	
		April	05	
		May	08	

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof. : Dr. Anil Mishra Class : M.A.III (Paper-I)

Course Type: Theory Course code/Title: MGG301/Oceanography

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	Introduction: 1. Oceanography: Nature and scope. 2. Historical development of Oceanography. 3. Major features of ocean Basins: Continental Shelf, Continental Slope, Deep Sea Plain and Trenches. 4. Marine Deposits.	27	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
August	Physical and chemical properties and Currents of seawater: 1. Temperature & Salinity. 2. Surface Currents of Pacific, Atlantic & Indian Ocean. 3. Thermohaline. 4. Tides: Meaning and concept, Generation forces, Tide timing, Types of tide Theories of Tide origin: Stationary Waves Theory of Harish and Progressive Wave Theory of William Havel. Theory of William Havel.	29	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
September	Marine Biological Environment: 1. Bio-Geochemical cycles in the ocean. 2. Marine Biozones: Concept, Significance and types. 3. Types of Organisms (Marine life forms):- Plankton, Nekton and Benthos.	26	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

	4. Major Marine Environment: Coastal Wetland, estuaries & pelagic Habitats Environment.		
October	<ol style="list-style-type: none"> 1. Impact of Human on Marine Environment. 2. Exclusive Economic Zone. 3. Law of Sea. 4. Formation of coral – reefs: Theories of Coral – reef and Atolls: <ol style="list-style-type: none"> I. Subsidence Theory of Darwin. II. Stand Still Theory of Murray. III. Glacial Control Theory of Dally. 	29	<ol style="list-style-type: none"> 1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
November	<ol style="list-style-type: none"> 1. Formation of coral – reefs: Theories of Coral – reef and Atolls: <ol style="list-style-type: none"> IV. Subsidence Theory of Darwin. V. Stand Still Theory of Murray. 2. Glacial Control Theory of Dally. 	23	<ol style="list-style-type: none"> 1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof.: Mr. Duman Lal Class : M.A. III (Paper- II) Course Type: Theory

Course code/Title: MGG302/Settlement Geography

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	<ol style="list-style-type: none">1. Definition, Scope and Subject Matter.2. Evolution of Rural Settlements.3. Types of Rural Settlements.4. Morphology of Rural Settlements.	25	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
August	<ol style="list-style-type: none">1. Rural Dwellings and House Types.2. Rural Service Centers.3. Problems of Rural Settlements.4. Planning of Rural Settlements.	26	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
September	<ol style="list-style-type: none">1. Site and Situation of Towns.2. Origin and Growth of Towns.3. Urban Functions and Functional Classification of Towns.	28	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
October	<ol style="list-style-type: none">1. Central Place Theory2. Hierarchy of Urban Settlements.3. Urban Land Use and Internal Structure of Cities.	27	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
November	<ol style="list-style-type: none">1. Urban Morphology.2. Urban Problems and Urban Planning.	29	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk

			3.GroupDiscussion 4.ProblemSolving
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Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof.: Dr. preetibala Chandrakar and Dr. Omkumari Verma

Class: M.A. III (Paper-III)

Course Type: Theory Course code/ Title: MGG 301/ REGI GEOGRAPHY OF MESO REGION OF THE WORLD WITH SPECIAL REFERENCE TO MONSOON ASIA

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	<ol style="list-style-type: none">1. Region as a geographical entity: meaning definition, evolution and regional Concept.2. Basis of Regionalization/grouping of countries – Natural Region.3. Cultural Region & political Region.4. A Survey of systematic grouping countries: - examples : Monsoon Asia-East Asia, South Asia, South-East Asia.	25	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
August	<ol style="list-style-type: none">1. Systematic Geography of monsoon Asia, physical resources - Mineral Resources.2. Power Resources – coal, petroleum, hydro-electricity.3. Biotic Resources – Forest.4. Physical resources and development issues of Monsoon Asia.	26	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
September	<ol style="list-style-type: none">1. Systematic Geography of monsoon Asia in terms of population.2. Human Settlements in monsoon Asia.3. Urbanization of monsoon Asia.4. Immigration.	24	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving

October	<ol style="list-style-type: none"> 1. Immigration. 2. Systematic Geography of monsoon Asia in terms of its economy – Agriculture. 3. Industries in monsoon Asia. 	26	<ol style="list-style-type: none"> 1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
November	<ol style="list-style-type: none"> 1. Region in the context of globalization. 2. Changing population environment Relationship. 	23	<ol style="list-style-type: none"> 1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof./G.L.: Preetibala Chandrakar Class : M.A. III (Paper- IV) Course Type: Theory

Course code/Title: MGG304/Geography and Ecosystem

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	<ol style="list-style-type: none">1. General System:- Ecological concepts – Geography and human Ecology.2. Ecosystem – Concept and components, Ecosystem Form and function :- Trophic Level ecological pyramids, Ecological niche, energy and Nutrient in the ecosystem.	24	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
August	<ol style="list-style-type: none">1. Hydrological cycle.2. Food Chains and webs.3. Major terrestrial Ecosystems of the world: Agricultural, Forests, Grassland and Desert.4. Population growth and Environment.	26	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
September	<ol style="list-style-type: none">1. Land Resources.2. World food Security.3. Man – Environment Relationship: Resource use and ecological imbalance with Reference to soil, forests and energy resources.	27	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
October	<ol style="list-style-type: none">1. Biodiversity Regions of India.2. Sardar Sarovar Project and national Parks.3. Environmental Legislation – Law in India – wild life Act,	28	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion

			4.ProblemSolving
November	1. WaterAct, 2. Forest Act, 3. Environment Protection Act andNationalEnvironment,TribunalAct.	24	1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof.: Dr. Pritibala Chandrakar

Class: M.A. III (Paper-V)

Course Type: Practical Course code/Title: MGG 305/Remote Sensing and Quantitative Techniques

Name of Prof./Asst. Prof./G.L.	Topic of Lecture	Month/Week	No. of Lecture	Method
Preetibala Chandrakar	1. Study of satellite Image- Annotation, Identification of features on FCC Imageries, Tracing of details from satellite imagery es. 2. Basic Principles of Image interpretation of Physical and cultural details and preparation of Land use and Land cover map using IRS Images. 3. cartographic Modeling :Supervised and Unsupervised digital image classification.	July	15	1. Lecture
		August+September	12	2. Chalk and Talk 3. Group Discussion 4. Problem Solving

		October +November	12	
Dr.B. Mahule	1. MeasuresofCentraltendenc y,Dispersion andVariability, ProductMoment Correlation, RankCorrelation. 2. Linear-Regression. 3. HypothesisTesting; Chi-squareand “T” tests, SamplingTechniques:Point,Line and AreaSampling.	July	10	1. Lecture 2. Chalk andTalk 3. GroupDiscussion 4. ProblemSolving
		August+September	11	
		October+November	15	

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Professor: Dr. Priti Bala Chandrakar Class : M.A-III (Paper- IV) Course Type: Theory

Course code/Title: BGG01/Research Methodology

Month/Weak	Topic of Lecture	No. of lectures	Methods
July	Research Methodology: Nature of Scope of research methodology Procedure of scientific research, Characteristics,	12	3. Lecture 4. Chalk and Talk 3. Group Discussion 4. Problem Solving
August	research Problem, research Design, Formation Hypothesis- types. Data Source	13	3. Lecture 4. Chalk and Talk 3. Group Discussion 4. Problem Solving
September	Methods of data collection: Observation, Questionnaire, Schedule, Interview. Coding, Tabulation Classification	12	3. Lecture 4. Chalk and Talk 3. Group Discussion 4. Problem Solving
October	Types of Sampling Technique: Probability and Non Probability. Layout, Data Processing and Analysis	13	3. Lecture 4. Chalk and Talk 3. Group Discussion 4. Problem Solving
November	Measures of Dispersion: Mean Deviation and coefficient of	12	1. Lecture

	Variation, Steps of Research reports, Types of Reports,		2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
December	Corrlation : types product moment of carl pearson"s and rank Correlationof spearman . Preparation of Research Reports	13	3. Lecture 4. Chalk and Talk3.GroupDiscussion 4.ProblemSolving

Teaching Plan Academic Year: 2024-23

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof.: Dr. Anil Mishra Class : M.A. IV (Paper- I) Course Type: Theory

Course code/Title: MGG401/Agriculture Geography

Month/Weak	Topic of Lecture	No. of lectures	Methods
January	Introduction to Agriculture Geography: 1. Nature & scope: Meaning & definition, Scope and objectives. 2. Development History of Agriculture Geography 3. Approaches to the study of agricultural Geography: Systematic, Regional, Inductive, Deductive, Behavioural, Ecological and Welfare. 	24	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
February	Agricultural Land Use: 1. Determinants factors of agricultural Land use such as Physical, economic, social and Technological. 2. Agriculture Land holding and land tenure systems, Land reforms & Govt. Land use Policy and Planning. 3. Methods of Agriculture regionalization: Crop Combination Region and methods of Measurements, Concept of Cropping intensity and methods of measurement, Cropping Pattern.	26	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
March	Theories of agricultural location based on multi-dimensioned factors & Land Capability:	25	1. Lecture 2. Chalk and Talk

	<ol style="list-style-type: none"> 1. Von Thunen's theory of agricultural allocation and its recent modifications 2. Whittlesey's classification of agricultural regions. 		<ol style="list-style-type: none"> 3. Group Discussion 4. Problem Solving
April	<p>1. Land use and Land Capability: Meaning, purpose, land use capability Classification in India, Britain and United States of America.</p> <p>Agricultural issues & Challenges in India:</p> <p>1. Green Revolution, White Revolution, Dry Land Farming</p>	23	<ol style="list-style-type: none"> 1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
May	<ol style="list-style-type: none"> 2. Contemporary Issues of Indian Agriculture: Drought and food security, Role of irrigation, Fertilizers and insecticide-pesticides, Technological knowhow. 3. Agricultural Policy in India. 	24	<ol style="list-style-type: none"> 1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof./G.L.: Vandna Yadao Class : M.A. IV (Paper- II) Course Type: Theory

Course code/Title: MGG402/BioGeography

Month/Weak	Topic of Lecture	No. of lectures	Methods
January	<ol style="list-style-type: none">1. Definition, Scope and development of Biogeography2. Environment & Habitat.3. Plant-Animal association.	23	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
February	<ol style="list-style-type: none">1. Biomes types – Tropical, Temperate & Polar.2. Elements of plant geography. Distribution of forests and major communities.	24	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
March	<ol style="list-style-type: none">1. Plant succession – Meaning & Types2. Plant successions in newly formed landforms.3. Zoo-geography and its Environmental Relationship.	23	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
April	<ol style="list-style-type: none">1. World zoo-geographical regions.2. Palaeo-botanical records of environmental change in India.3. Palaeo-climatological records of environmental change in India.		<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
May	<ol style="list-style-type: none">1. National Forest Policy of India & Chhattisgarh.2. Conservation of Biotic Resources.3. Forest.		<ol style="list-style-type: none">1. Lecture2. Chalk and Talk

	WildLife.		3.GroupDiscussion 4.ProblemSolving
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Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof.: Dr. Duman Lal Class : M.A. IV (Paper- III) Course Type: Theory

Course code/Title: MGG403/Natural Resources Management

Month/Weak	Topic of Lecture	No. of lectures	Methods
January	<ol style="list-style-type: none">1. Introduction-Concept, models.2. Approaches to natural resource management.3. Problems of resource utilization.	25	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
February	<ol style="list-style-type: none">1. Population pressure- development and resource use.2. Use and misuse of resources- Global and Indian scenario.3. Historical background and future prospects of various resources.	26	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
March	<ol style="list-style-type: none">1. Soil & Water resource.2. Minerals & forests resource.3. Conservation and management of resources:- Meaning & principles.	25	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
April	<ol style="list-style-type: none">1. Philosophy and approaches to conservation.2. Resource conservation and management methods.3. Resource appraisal and policy making:- Appraisal of land resources.	24	<ol style="list-style-type: none">1. Lecture2. Chalk and Talk3. Group Discussion4. Problem Solving
May	<ol style="list-style-type: none">1. Use of GIS and Remote Sensing in resource appraisal.2. Conservation of resources &	23	<ol style="list-style-type: none">1. Lecture

	ResourceDevelopment. 3.Sustainable resource management concept & methods.		2. Chalk and Talk 3. Group Discussion 4. Problem Solving
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Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

Name of Prof./Asst. Prof./G.L.: Preetibala Chandrakar Class: M.A.IV (Paper-IV)

Course Type: Theory Course code/Title: MGG 403/ Geographical Information System & Computer Mapping

Month/Weak	Topic of Lecture	No. of lectures	Methods
January	1. Meaning and Concept of GIS, Objective, history of GIS, Data Method- Raster and Vector. 2. Computer requirement for Remote Sensing and GIS. 3. GIS Data Model and Structure, types. Spatial Data Models for GIS.	24	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
February	1. Data Inputting Method and Editing. 2. GIS and Remote Sensing Integration: Definition, Problems in Integration Using Reference System. 3. Internet GIS: Definition of Internet, Special work of Internet, Components of Inter Net: External Components, Internal Components.	26	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
March	1. Transmission Control Protocol: ICP/Internet Protocol-IP Network. 2. Internet and GIS- Advantage of GIS. 3. Digital Elevation Model- Definition, Digital Terrain Model Various Structure of DEM.	24	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving

April	<ol style="list-style-type: none"> 1. ComputerCartography:DefinitionofCartography andGeographicalInformationSystem,factorsaffecting the ComputerCartography. 2. CartographicDataStorage. 3. Principle of Computer Cartography,CartographicInformationAnalysis.Symbology,CartographicSignSystem. 4. DigitalCartography:CartographicModels,ElementsofDigitalCartography,MapandDigitalspatialdataBase. 	24	<ol style="list-style-type: none"> 1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving
May	<ol style="list-style-type: none"> 1. DataModelingforCreatingDigitalspatialData,CodingandClassificationof MapContents. 2. PhysicalDesign,MapDesign,MapLiteracy,Digital CartographyandGIS 3. AutomatedCartography-CommonElementsofMaps,RelevanceofElements,MapLayoutElements,Effective Communication Elements,CartographicSymbols. 	23	<ol style="list-style-type: none"> 1. Lecture 2. Chalk and Talk3.GroupDiscussion 4.ProblemSolving

Teaching Plan Academic Year: 2023-24

Name of Department: GEOGRAPHY

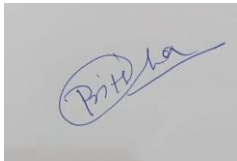
Name of Prof./Asst. Prof.: Preetibala Chandrakar Class: M.A. IV (Paper- V)

Course Type: Practical Course code/Title: MGG 405/Project Based on Field Work (Physical and Socio Economic Survey)

Name of Prof./Asst. Prof./G.L.	Topic of Lecture	Month/Week	No. of Lecture	Method
Preetibala Chandrakar & Dr. B. Mahule	Trace the prominent features of area to be surveyed, identify salient land from features of selected area on a topographical sheet. Unit –I Identify the land forms on the surface, while in the field. Also note the agents of erosion, transportation and deposition associated with the land forms. Unit –II Observe the relationship of various land forms, flora and fauna with land-use, settlement structure and lifestyle of people.	January + February	15+21	1. Lecture 2. Chalk and Talk 3. Group Discussion 4. Problem Solving
		March + April	23+22	

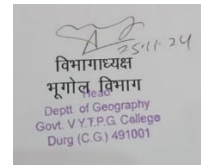
	<p>Unit–III</p> <p>Procure a cadastral map of the village/town for field mapping of the features of land use and land quality. Procure/prepare the settlement–site map through rapid survey to map the residential, commercial, recreational (parks, playground), educational. Religious and other Prominent features.</p>			
	<p>Unit–IV</p> <p>Conduct a socio–economic survey of the households with a structured. Supplement the information by personal observations and perceptions.</p>	May	24+22	
	<p>Unit–V</p> <p>Based on observations of the land-use and results of the socio-economic enquiry of the households, prepare a critical field – survey report. Photographs and sketches, in addition to maps and diagrams,</p>			

	may supplement thereport.			
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CRITERIA INCHARGE

DR. PREETIBALA CHANDRAKAR



HOD GEOGRAPHY

DR. ANIL MISHRA



PRINCIPAL

Department- PG Diploma in Yoga and Philosophy (Physical Education)

Govt.V.Y.T. PG Autonomous College, G.E Road Durg, 491001 (C.G)

Session 2023-24

Criteria 2.3.4 Academic Calendar and Teaching Plan:-

Name of Teacher:- Dr. Neera Singh

Name of Course:- PG Diploma in Yoga Education & Philosophy

Course Type:- Practical and Theory

Course Code:- PGDYP

Class:- Ist Semester

Expected Month	Paper 1 st (PGDYP 101) Topic of Lecture	Paper 2 nd (PGDYP 102) Topic of Lecture	Practical (PGDYP 01)	Methods/Mode of Delivery/Link
August	Introduction of Yoga, Concept, Meaning, definition and Tradition of Yoga, Guru – Shishya (Type and meaning)	Meaning, Definition and importance of yoga & health in life. Theories of health, various exercises benefits of yoga – asana and their values vis-à-vis other system.	Pawanmukta asana Part 1 Part 2 Part 3	Chalk and talk method 1. Group discussion 2. Problem solving method 3. practical
September	Basis test of Yoga – Yogsutra (Introduction, Chitta, Vrittyan, Chitta bhoomiya, Panch kalesh, Astang Yoga & Samadhi)	Practice of yoga – Preparation of yoga, food, dress, sequence, climatic changes dauly routine, Vratas for health. Positive and negative factors.	nadishodhan, seetali pranayama, see tkari pranayama, ujjai pranayama	1. Chalk and talk method 2. Group discussion 3. Problem solving method 4. practical
October	Kinds of Yoga, Bhakti Yoga, Karm Yoga, Mantra Yoga and Raj Yoga	Life pattern and yoga – Effects of yoga bodily functions, Role of yoga asanas in modern living.	Asanas- backword band, forword band, spinal Cord twisting, asana s of vajrasan group, padmas	1. Chalk and talk method 2. Group discussion 3. Practical 4. Online classes 5.

			an group, meditative posture, standing posture etc.	(https://meet.google.com/tkxvsvy-ieg)
November	Study of Ida, Pingala, Sushumna, Seven chakras, Five Kosha and Five Pranas	Physiology – Constitution Nervous system, Respiratory system, Circulatory system and endocrine glands.	Moolbandh, Jal andhar bandh, hast mudra, kaymudra, man omudra, kriya	<ol style="list-style-type: none"> 1. Online classes and Offline Classes 2. Chalk and Talk Method 3. Sharing pdf notes 4. Google meet link 5. (https://meet.google.com/tkx-ysyi-ieg)
December	Contemporary yogis – Shri Aurobindo (Samagra Yoga), Satyananda and Shivananda.	Aspects of Mind (Topographical and Dynamic) Id, Ego and super Ego, Conscious, Sub-conscious and Un-conscious, Yogic concept of mind and mental process.	Shwasana and yognidra	<ol style="list-style-type: none"> 1. Online classes and Offline Classes 2. Chalk and Talk Method 3. Group Discussion 4. Google meet link <ol style="list-style-type: none"> (i) (https://meet.google.com/tkx-ysyi-ieg) (ii) (https://meet.google.com/gas-vbux-zpk) 5. practical

Department- PG Diploma in Yoga and Philosophy (Physical Education)

Govt.V.Y.T. PG Autonomous College, G.E Road Durg, 491001 (C.G)

Session 2023-24

Name of Teacher:- Dr. Neera Singh

Name of Course:- PG Diploma in Yoga Education & Philosophy

Course Type:- Practical and Theory

Course Code:- PGDYP

Class:- IInd Semester

Aspected month	Paper 1 st (PGDYP 201)	Paper 2 nd (PGDYP 202)	Practical (PGDYPL 02)	Method of delivery/link
January	The subject matter of yoga philosophy samkhya, prakriti, purusha and cosmology, Brahman, soul & maya, different system of philosophy, panch mahavratas-Jainism Ashtangmarg-Buddhism Charwalk darshan-Sukhavad	Gherand samhita (Introduction, shatkarma, dhyana, pranayama and Samadhi. Pranayama – Its meaning, method, kinds, precaution and benefits.	Class arrangement Balancing asanas High group asanas, suryanamaskar	1. Chalk and Talk Method 2. Group Discussion 3. Karma Yoga 4. practical
February	Hathayoga pradeepika (Introduction, pranayama, shatkarma, Nadanusandhan, kinds of yoga – hathayoga, kundaliniyoga, janyoga, layayoga)	Shudhikriya – shatkarma (Its method and utility), Bandh and mudra (methods and benefits)	Pranayama – Suryabhedhi, Bhastrika, kapalabhati, Moorchha pranayama. Bandh (Uddhiyaan bandh, Maha bandh) Mudras (Hastmudra, manomudra, kayamudra)	1. Chalk and talk method 2. Activities 3. Karma Yoga 4. Practical 5. Group Discussion

March	Psychomatic disorder (meaning and types) their management through yoga, aging – its problem and management through yoga.	Samadhi, different system of meditation	Shatkarma (Jal-neti, vaman, tratak, sankh-prakshalan) yognidra, kriya, meditation	1. Various types of competition. 2. Preparation of yoga dance (pyramid) 3. Group Discussion 4. Problem solving method
April	Preparing for Second Semester Examination by taking Group Discussion and Viva Voice	Preparing for Second Semester Examination by taking Group Discussion and Viva Voice	Preparation for Practical Examination Practical 1 Practical 2 Practical 3 (PPT Presentation, Higher Group Asanas, Practice Teaching, Viva Voice)	1. Various types of competition. 2. Preparation of yoga dance (pyramid) 3. Group Discussion 4. Problem solving method

Department- PG Diploma in Yoga and Philosophy (Physical Education)

Govt.V.Y.T. PG Autonomous College, G.E Road Durg, 491001 (C.G)

Session 2023-24

Criteria 2.3.4 Academic Calendar:-

क्रमांक S.No.	कार्यक्रम दिनांक Date	सूचना दिनांक Note Date	कार्यक्रम Activity (Report)
1.	28-08-2023	26-08-2023	N.SS, Red cross, Sports and Yoga Department स्वास्थ्य परिक्षण शिविर
2.	11-08-2023	09-08-2023	स्वागत एवं विदाई कार्यक्रम
3.	23-09-2023	22-09-2023	एक दिवसीय योगशाला मे सहभागीता (फैकल्टी डेवलपमेंट प्रोग्राम)
4.	12-10-2023 13-10-2023	11-10-2023	दो दिवसीय योग कार्यशाला का आयोजन (हरिप्रिया रेवाबाई (मध्य प्रदेश))
5.	16-01-2024	15-01-2024	अंतः महाविद्यालयीन योग प्रतियोगिता में सहभागिता
6.	29-01-2024	27-01-2024	षट्कर्म के अंतर्गत "जल नेति"क्रिया का अयोजन
7.	03-02-2024	02-02-2024	एक दिवसीय शैक्षणिक भ्रमण सत्यानंद आश्रम (राजनंदगांव)
8.	03-02-2024	02-02-2024	महाविद्यालय के एन.एस.एस कैंप में चार दिवसीय योग शिविर
9.	14-02-2024	13-02-2024	बसंत पंचमी (सरस्वती पूजा) कार्यक्रम का आयोजन
10.	प्रत्येक शनिवार	-	कर्म योग
11.	09/12/2023 एवं 12/12/2023	-	प्रथम सेमेस्टर परीक्षा
12.	13/05/2024 एवं 17/05/2024	-	द्वितीय सेमेस्टर परीक्षा
13.	08/11/2023	-	प्रथम सेमेस्टर आंतरिक मूल्यांकन
14.	04/04/2024	-	द्वितीय सेमेस्टर आंतरिक मूल्यांकन