

DHUPGURI GIRLS' COLLEGE
ROUTINE FOR 1ST, 3RD & 5TH SEM 2024
CLASS START-25/07/24(3rd&5th)&(07/08/24(1st))

DAY	SEM	10-11am	11-12noon	12-1pm	1-2pm	2-3pm	3-4pm
M O N D A Y	1 ST		MAJOR GEO(SM)R-1 (Geotectonic)	MAJOR GEO(SM)R-1 (Geotectonic)			
	S E M						
	3 RD		MAJOR GEO(DG)LAB (Geomorphology)			MAJOR(T) GEO-M3(SM) (Geography of Resources)	
	S E M						
	5 TH			CC GEO(DG)LAB(Pr.) (Remote Sensing& GIS)	CC GEO(DG)LAB(Pr) (Remote Sensing& GIS)	CC(T) GEO(DG)LAB (Urban Geography)	CC(T) GEO-M3(SM) (Biogeography & Pedology)
	S E M						

T U E S D A Y	1 ST S E M	MAJOR GEO(AMH) (Geotectonic)	MAJOR GEO(AMH) (Geotectonic)Pr.				LIBRARY VISIT FOR, GEOGRAPHY, SOCIOLOGY, SANSKRIT EDUCATION
	3 RD S E M			<u>AEC(SEC-B)</u> ENG-(DD)G1	<u>SEC</u> GEO-(DG)M2 Environmental Geography	MAJOR GEO-(DG)M2 Geomorphology	
	5 TH S E M		<u>CC</u> GEO(DG)M2 (Remote Sensing& GIS)	DSE(H) GEO(DG)M3 (Urban Geography)	<u>CC</u> GEO(AMH)LAB(Pr) (Biogeography & Pedology)	<u>CC</u> GEO(AMH)LAB(Pr) (Population Geography)	<u>CC</u> GEO-(DG) Remote Sensing& GIS)
W E D	1 ST S E M	MAJOR GEO(SR)R-1 (Geotectonic)	SEC	MINOR GEO(SR)R-1 (Geotectonic)		MAJOR(T) GEO(SR)R-1 (Settlement Geography)	LIBRARY VISIT FOR, GEOGRAPHY, SOCIOLOGY, SANSKRIT EDUCATION

N S D A Y	3 RD S E M		<u>MINOR</u>	<u>MAJOR</u> GEO-(AMH)LAB (population geography)	<u>SEC</u>	<u>MAJOR</u> GEO-(DG)LAB (Environmental Geography)	
	5 TH S E M	<u>CC</u> GEO(DG)LAB GEO-(AMH) (population geography)	<u>CC</u> GEO(DG)LAB(PR) (Population Geography)	<u>CC</u> GEO(DG)LAB(PR) (Remote Sensing& GIS)	<u>DSE(H)</u> GEO(AMH)M3 (Biogeography & Pedology)	<u>DSE(H)</u> GEO(AMH)M3 (Biogeography & Pedology)	<u>SEC(P)</u>
T H U R S D A Y	1 ST S E M	<u>VAC</u>	<u>MAJOR</u> GEO (DG) (Geotectonic) Pr.	<u>MAJOR</u> GEO(DG) LAB (Settlement Geography) pr.		<u>MINOR</u>	<u>DSC</u> <u>SPOKEN ENGLISH ALL</u> <u>(MAIN CAMPUS) AR</u>

	3 RD S E M	<u>MAJOR</u>	<u>MINOR</u>	<u>MAJOR</u> GEO-(AMH)M3 (Population Geography)	<u>MAJOR</u> GEO(DG)M3 (Geomorphology)	<u>MAJOR</u> GEO(DG)LAB (Geomprphology)	<u>MAJOR</u> GEO(AMH)LAB (Environmental Geography)
	5 TH S E M	<u>CC</u> GEO(AMH)LAB(PR) (Biogeography & Pedology)	<u>CC</u> GEO(AMH) LAB(PR) (Biogeography & Pedology)		<u>CC</u> GEO(AMH)LAB(Pr) (Population Geography)	<u>DSE(H)</u> GEO(DG)LAB(PR) (Remote Sensing& GIS)	<u>DSE(H)</u> GEO(DG)LAB(PR) (Remote Sensing& GIS)
F R I D A Y	1 ST S E M	<u>MAJOR</u>	<u>SEC</u>	<u>MINOR</u>	<u>MAJOR</u>	<u>MINOR</u>	<u>SEC</u>
	3 RD S E M		<u>MINOR</u> GEO-(AMH)M3 (Geography of Resources)	<u>MAJOR</u> GEO-(DG)LAB (Geomorphology)	<u>SEC</u>	<u>MAJOR(R)</u> GEO-(DG)LAB (Environmental Geography)	<u>LIBRARY VISIT</u>

	5 TH S E M	CC GEO(DG)LAB (Urban Geography)	CC GEO(DG)LAB (Urban Geography)	DSE(H) GEO(AMH)LAB (Biogeography & Pedology)	CC GEO(AMH)LAB (Biogeography & Pedology)	CC GEO(AMH)LAB (Population geography)	SEC(H) GEO(DG)LAB (Remote Sensing& GIS)
S A T U R D A Y	1 ST S E M	MAJOR GEO(KR)R-1 (Settlement Geography)	MINOR	MAJOR GEO(KR)R-1 (Settlement Geography)	DSC GEO(KR)R-1 (Settlement Geography)		
	3 RD S E M	MAJOR	MAJOR	MINOR	MAJOR GEO(AMH)LAB (Population Geography)		
	5 TH S E M	GE(P)	CC GEO(AMH)S.LAB (Biogeography & Pedology)	CC(R) GEO(AMH)LAB(PR) (Biogeography & Pedology)	CC	CC GEO(AMH)S.LAB(PR) (Population Geography)	

Note: Total 55 Classes are allotted for Odd semester for the A.Y-2022-23. Semester Wise allotted classes are displayed in a tabular form.

SEM	TEACHER'S NAME					Sem Total Classes
	Dr. Debarshi Ghosh	Abdul Momin Hoque	Sanjay Mondal	Sampa Roy	Kalpanath Roy	
1 ST	02	02	02	03	03	12
3 RD	08	06	01			15
5 TH	12	15				27
Total Classes (Allotted)	22	23	03	03	03	54