

GOVT COLLEGE JATAULI HAILY MANDI, GURUGRAM							
DEPARTMENT OF GEOGRAPHY TIME TABLE OF MA GEOGRAPHY FOR ODD SEMESTER 2026-27							
Class/ Period	1 9:00-10:00	2 10:00-11:00	3 11:00-12:00	4 12:00-1:00	5 1:00-2:00	6 2:00-3:00	7 3:00-4:00
MA 1st Sem	CC-A03 Advanced Geography of India (L) (1-3) Ms. Alka RN 30	CC-A03 Advanced Geography of India (T) (3) Ms. Alka RN 28	CC-A4 Advanced Cartography (P) (1-4) Ms.Manju RN 26		VAC-1 Water Conservation Techniques: Geographical Perspectives (L+P) (1-3) Ms.Alka RN 30	CC-A02 Climatology (T) (5) Mr. Shubham RN 26	
	DSE01- Geography & Ecosystem (L+T) (4-6) Ms. Manju RN 30	CC-A02 Climatology (L) (4-6) Mr. Shubham RN 27	AEC-1 General Geography of Asia and Oceania (L+T) (5-6) Mr. Shubham RN 26	CC-A01 Geomorphology and Oceanography (T) (6) Ms. Jyoti RN 26	CC-A01 Geomorphology and Oceanography (L) (4-6) Ms. Jyoti RN 29		
MA 3rd Sem		CC-A09- Population and Settlement Geography (L) (1-3) Ms.Manju RN 30	SEC- Computer aided Geographical graphs and diagrams (P) (1-2) Mr. Pradeep Kumar Sharma RN 30		CC-A09 Population and Settlement Geography (T) (1) Ms.Manju RN 27		
					DSE03- Economic Geog (T) (2) Ms. Jyoti RN 27		
	DSE03- Economic Geog (L) (5-6) Ms. Jyoti RN 26	CC A10- Principles of RS, GIS and GPS (L) (4-6) Mr. Pradeep Kumar Sharma RN 30	CC A11- Fundamentals of Remote Sensing (P) (3-6) Mr. Pradeep Kumar Sharma RN 30		VAC-3 Green Energy and Water Crediting Techniques: Geographical Perspectives (L) (3)+ (P) (4) Mr. Pradeep Kumar Sharma RN 30		
					CC A10- Principles of RS, GIS and GPS (T) (5) Mr. Pradeep Kumar Sharma RN 30		

No. in Bracket Indicates the Day of the Week: 1=Monday, 2=Tuesday, 3=Wednesday, 4=Thursday, 5=Friday, 6=Saturday

(L)=Lecture (T)=Tutorial (P)=Practical RN= Room No.