

05 Time Table

CENTRE FOR GEOINFORMATICS TECHNOLOGY,
DOS in Geography, Manasagangothri, University of Mysore, Mysuru – 06
TIME TABLE – M.Sc. in GIS – I Sem and III Sem – 2025-2026

DAY/TIME		10:30 am – 11:30 am	11:30 am – 12:30 pm	12:30 pm – 01:30 pm	LUNCH BREAK - 01:30 pm – 02:30 pm	02:30 pm – 03:30 pm	03:30 pm – 04:30 pm	04:30 pm – 05:30 pm	
MON	I	PRS (L)	ESD (L)	FC (L)		Practical Remote Sensing (P)			
	SS	HVR	Prof. Ramu	RR		HVR/RR			
	III	GDM (L)	Programming for GIS (P)			RM&PM (L)		GUS (L)/GMS(L)	
TUE	SS	CP	KN/HVR			KN		HVR/CP	
	I	FC (L)	ESD (L)	PRS (L)		Practical Remote Sensing (P)			
	SS	RR	Prof. Ramu	HVR		HVR/Prof. P J			
WED	III	GDM (L)	Programming for GIS (P)			RM&PM (L)		GUS (T)/GMS(T)	
	SS	CP	KN/RR			KN		HVR/CP	
	I	FC (L)	ESD (L)	PRS (L)		Map and Mapping Techniques (P)			
THUR	SS	RR	Prof. P.J	HVR		RR/Prof. Ramu			
	III	GUS (L)/GMS(L)	Programming for GIS (P)			RM&PM (L)	GDM (T)		
	SS	HVR/CP	KN/RR			KN	CP		
FRI	I	ESD (L)	PRS (T)			Map and Mapping Techniques (P)			
	SS	Prof. Ramu	HVR			RR/Prof.P J			
	III	GDM (L)	Programming for GIS (T)			Environmental Statistics (P)			
SAT	SS	CP	KN/RR			KN/CP			
	I	FC (T)	Map and Mapping Techniques (P)			Practical Remote Sensing (T)			
	SS	RR	CP/Prof. Ramu			HVR/CP			
SUN	III	GUS (L)/GMS(L)	RM&PM (T)			Environmental Statistics (P)			
	SS	HVR/CP	KN			KN/Prof. P J			
	I	Map and Mapping Techniques (T)				Practical Remote Sensing (P)			
MON	SS	CP/Prof. Ramu				HVR/KN			
	III	Environmental Statistics (T)							
	SS	KN							
		Basics of Geoinformatics (OE)				Basics of Geoinformatics (OE)			
		RR				RR			

Theory Papers – I Sem M.Sc GIS	Theory Papers – III Sem M.Sc GIS	Faculties	Pattern
1. PRS = Principles of Remote Sensing, 2. ESD =Earth System and Dynamics, 3. FC =Fundamentals of Cartography,	1. RM&PM = Research Methodology and Project Management, 2. GUS = Geoinformatics and Urban Studies 3. GDM =Geoinformatics and Disaster Management 4. GMS = Geoinformatics and Marine Studies	Prof. RAMU Prof. P Jayashree HVR -Dr. Rekha H V CP – Dr. Papanna C RR – Dr. Ramya R KN –Ms. Kruteeka	L = Lecture T = Tutorial P = Practical
Practical Papers – I Sem M.Sc GIS	Practical Papers – III Sem M.Sc GIS		
1. Practical Remote Sensing 2. Map and Mapping Techniques	1. Programming for GIS 2. Environmental Statistics		