

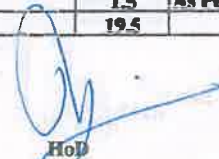
PG M Tech Remote Sensing TIME TABLE		BIRLA INSTITUTE OF TECHNOLOGY MESRA, RANCHI TIME TABLE SPRING - 2023						With Effect from 02.01.2023			
Department:	Remote Sensing	Program:	M Tech	Branch: Remote Sensing		Section:		Semester: II			
Days	Room No. Theory Classes: LR2 (Except Thursday Period IV Class will be in AP Lab); All Labs in DP Lab										
	I 08:00-09:50	II 09:00-10:50	III 10:00-10:50	IV 11:00-11:50	V 12:00-12:50		VI 13:30-14:20	VII 14:30-15:20	VIII 15:30-16:20	IX 16:30-17:20	
Monday	RSS06(VSR)	RSS14 (CJ+MG)				L U N C H - B R E A K		RSS12R1 CJ	RSS22 MP		
Tuesday		RSS09 (APK+VSR) AND RSS28 (SP+RS)						RSS27(SP/RS)	RSS23 (SP)	RSS06(APK/VSR)	
Wednesday		RSS25(SP+MG)						RSS21 (CJ)	RSS23 (SP)	RSS12R1 VSR	
Thursday	RSS23 (RS)	RSS21 (APK)	RSS27(SP)	RSS12R1 MG			RSS22 MP	MT133 CS - II / MTech / II Sem			
Friday	RSS27(RS)	RSS15R1 (CJ)						RSS06(APK)	RSS22 MP	RSS21 (VSR)	
Course Code		Course Title				Credit	Teacher				
RSS06		APK+ VSR Remote Sensing in Disaster Management				3	APK = Dr A P Krishna + VSR= Dr V S Rathore				
RSS09		APK+VSR Remote Sensing in Disaster Management Laboratory				2	APK = Dr A P Krishna + VSR= Dr V S Rathore				
RSS12R1		CJ+ MG+ VSR + Adj. Professor Advanced Remote Sensing and Geospatial Modelling				3	CJ = Dr C Jegannathan + MG = Dr Mili Ghosh nee Lala +VSR = Dr V S Rathore				
RSS14		CJ+MG Advanced Remote Sensing and Geospatial Modelling Laboratory				2	CJ = Dr C Jegannathan + MG = Dr Mili Ghosh nee Lala				
RSS15R1		CJ + Adj. Professor Programming and Customization in geospatial domain Laboratory				2	CJ = Dr C Jegannathan				
RSS21		APK +CJ+VSR Data Sources, Statistics And Research Methods In Geospatial Domain				3	APK = Dr A P Krishna + CJ = Dr C Jegannathan + VSR = Dr V S Rathore				
RSS22		MP Programming concepts for spatial data handling				3	MP =Dr Manish Pradev				
RSS23		SP+RS Physical Meteorology				3	SP = Dr Swagata Patra + Dr Richa Sharma				
RSS25		SP+ MG Meteorological Laboratory				2	SP = Dr Swagata Patra + MG = Dr Mili Ghosh nee Lala				
RSS27		SP+ RS Remote Sensing of Environment				3	SP = Dr Swagata Patra +RS = Dr Richa Sharma				
RSS28		SP+ RS Remote Sensing of Environment Laboratory				2	SP = Dr Swagata Patra + RS = Dr Richa Sharma				
MT 133		Communication Skills II				1.5	As Per Central Time Table				
		Total Credit				19.5					



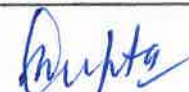
(Prem Prakash)
Coordinator: Central Time Table



Department Time Table Coordinator

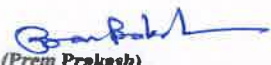


HoD



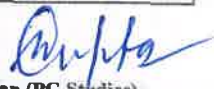
Dean (PG Studies)

PG M Sc Geoinformatics TIME TABLE			BIRLA INSTITUTE OF TECHNOLOGY MESRA, RANCHI TIME TABLE SPRING - 2023						With Effect from 02.01.2023					
Department:	Remote Sensing		Programm:	M Sc		Branch:	Geoinformatics		Section:			Semester:	II	
Days	Room No.Theory Classes: LR1 (Except Thursday Period IV Class will be in LR1 and LR2 Rooms as per PE), All Labs in GIS Lab													
	I 08:00-08.50	II 09:00-09.50	III 10:00-10.50	IV 11:00-11.50	V 12:00-12.50	L U N C H - B R E A K	VI 13:30-14.20	VII 14:30-15.20	VIII 15:30-16.20	IX 16:30-17.20				
Monday		GI515R1 (APK)	GI509R1(NP)	GI513 (RS/VSR)				GI510R1 (VSR)	GI518 (MP)	OE				
Tuesday	GI511(NP+MG)						GI512(CJ)							
Wednesday		MT133 CS -II / MSc / II Sem		GI510R1 (NP/VSR)					GI509R1 (NP/MG)	OE				
Thursday		GI510R1 (NP)	GI509R1(MG)	GI514R1 (SP/NP) AND GI515R1 (APK)			GI518 (MP))	GI514R1 (SP)	GI513 (RS/VSR)	GI513 (RS/VSR)				
Friday	GI514R1 (NP)	GI516 (SP+NP) AND GI517 (VSR+APK)						GI515R1 (VSR)	GI518 (MP)	OE				
Course Code		Course Title				Credit	Teacher							
GI509R1		NP+MG	Digital Satellite Image Processing				3	NP= Dr N Patel + MG= Dr Mili Ghosh nee Lala						
GI510R1		NP+VSR	Research Methods and statistics in Geoinformatics				3	NP= Dr N Patel + VSR= Dr V S Rathore						
GI511		NP+MG	Digital Satellite Image Processing Lab				2	NP= Dr N Patel + MG= Dr Mili Ghosh nee Lala						
GI512		CJ	Programming and Customization in Geospatial domain Lab				2	CJ= Dr C Jegannathan						
GI513		RS+VSR	Field Study Lab				2	RS= Dr Richa Sharma + VSR= Dr V S Rathore						
GI514R1		SP+NP	Geoinformatics for Climate Change and Environmental Impact Assessment				3	SP= Dr S Payra + NP = Dr N Patel						
GI515R1		VSR+APK	Geoinformatics for Hydrology & Water Resources				3	VSR= Dr V S Rathore + APK = Dr A P Krishna						
GI516		SP+NP	Geoinformatics for Climate Change and Environmental Impact Assessment Lab				2	SP= Dr S Payra + NP = Dr N Patel						
GI517		VSR+APK	Geoinformatics for Hydrology & Water Resources Lab				2	VSR= Dr V S Rathore + APK = Dr A P Krishna						
GI518		MP	Spatial data handling through programming				3	MP = Dr Manish Pandey						
MT 133			Communication Skills II				1.5	As Per Central Time Table						
RS & GIS Lab		KA	Remote Sensing and GIS Lab				2	KS = Dr Kirti Avishek (Deptt Of CEE)						
Total Credit						24.5								


(Prem Prakash)
Coordinator: Central Time Table


Department Time Table Coordinator


HoB


Dean (PG Studies)