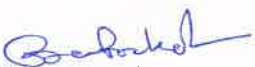


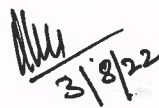
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TIME TABLE**

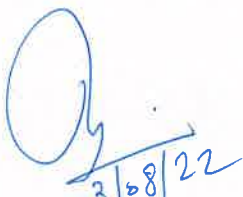
**BIRLA INSTITUTE OF TECHNOLOGY
MESRA, RANCHI
TIME TABLE
MONSOON/ 2022**

w.e.f.:08.08.2022

Department:	REMOTE SENSING		Programm: M Tech		Branch: Remote Sensing		Section:	Semester: I		
Days	Room No. LR2 DRS except for subject 'RS507' Mon in room no. LR1 DRS & Fri in AP Lab									
	I	II	III	IV	V	LUNCH - BREAK	VI	VII	VIII	IX
	08:00-08.50	09:00-09.50	10:00-10.50	11:00-11.50	12:00-12.50		13:30-14.20	14:30-15.20	15:30-16.20	16:30-17.20
Monday	MT132			MG RS502R2	APK RS517/ NP RS507		NP RS501	RS RS511	OEII (MG/VRS)	OE I (SP)
Tuesday		RS 504 (MG/VSR) (Class in GIS Lab)					SP RS517	VSR/MG RS502R2	CJ/RS RS511	OE II (MG/VSR)
Wednesday		APK,SP RS519 (Class in GIS Lab)/ NP RS510 (Class in DP Lab)					RS RS501		NP RS507	OE I (SP)
Thrusday		RS503 (NP/RS) (Class in DIP Lab)					CJ RS511	NP/RS RS501		OE II (MG/VSR)
Friday		RS513 (CJ/RS) (Class in AP/DP Lab)					APK RS517/ NP RS507	VSR RS502R2 CE402	CE402 In GIS Lab Contd..)	OE I (MG)
Course Code		Course Title			Credit		Teacher			
RS501		Principles of Remote Sensing and Digital Satellite Image Processing			3		NP/RS= Dr N Patel, Dr S Payra			
RS 503		Principles of Remote Sensing and Digital Satellite Image Processing Lab.			2	NP/RS= Dr N Patel, Dr S Payra				
RS502R2		Geographic Information System and Satellite Navigation System			3	VSR/MG= Dr V S Rathore,Dr Mili Ghosh				
RS 504		Geographic Information System and Satellite Navigation System Laboratory			2	VSR/MG= Dr V S Rathore,Dr Mili Ghosh				
RS 511		Aerial and Satellite Photogrammetry & Image Interpretation			3	CJ/RS= Dr C Jeganathan, Dr Richa Sharma				
RS 513		Aerial and Satellite Photogrammetry & Image Interpretation Laboratory			2	CJ/RS= Dr C Jeganathan, Dr Richa Sharma				
MT132		Communication Skills I			1.5					
PE I/PE I (RS507/517)		RS in Climate Change & EIA / RS in Hydrology and Water Resources			3	APK& SP/NP= Dr AP Krishna, Dr S Payra / Dr N Patel				
PE I Lab/ PE I Lab (RS510 / RS519)		RS in Climate Change & EIA / RS in Hydrology and Water Resources Labs			2	APK& SP/NP= Dr AP Krishna, Dr S Payra / Dr N Patel				
OE I GI501		Principles of Remote Sensing			3	SP/MG= Dr S Payra, Dr Mili Ghosh				
OEII RS 520 R1		Real-World Operationalisation of GIS & GNSS			3	VSR/MG= Dr VS Rathore, Dr Mili Ghosh				


(Prem Prakash)
Co-ordinator
Central Time Table, BIT Mesra


3/8/22
Department Time Table
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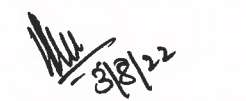
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TIME TABLE**

**BIRLA INSTITUTE OF TECHNOLOGY
MESRA, RANCHI
TIME TABLE
MONSOON/ 2022**

w.e.f.:08.08.2022

Department:	REMOTE SENSING	Programm: M.Sc.			Branch: Geoinformatics		Semester: I				
Days		Room No. LR1 DRS									
	I	II	III	IV	V	LUNCH - BREAK	VI	VII	VIII	IX	
	08:00-08.50	09:00-09.50	10:00-10.50	11:00-11.50	12:00-12.50		13:30-14.20	14:30-15.20	15:30-16.20	16:30-17.20	
Monday		GI 507 (VSR/RS) (Class in AP lab/GIS Lab/In Field)					RS GI503	SP GI504R1	OEII (VSR/MG)	OE I (SP)	
Tuesday		GI 505 (NP/SP)(Class in DIP Lab)						NP GI504R1	SP GI501	OE II (VSR/MG)	
Wednesdy	MT132			CJ GI502				SP GI501	MG GI502	VSR/RS GI503	OE I (SP)
Thrusday		GI506 (CJ/MG) (Class in GIS Lab)					SP GI501		SP/NP GI504R1	OE II (VSR/MG)	
Friday		GI508 (NP/SP) (Class in DIP Lab)						MG GI502	VSR GI503	OE I (MG)	
Course Code		Course Title					Credit	Teacher			
GI 501		Principles of Remote Sensing					3	SP = Dr S Payra			
GI 505		Remote Sensing Laboratory				2	SP/NP= Dr S Payra, Dr N Patel				
GI 502		Geographic Information System				3	MG/CJ= Dr Mili Ghosh , Dr C Jeganathan				
GI 506		Geographic Information System Laboratory				2	MG/CJ= Dr Mili Ghosh , Dr C Jeganathan				
GI 503		Digital Cartography and GPS				3	VSR/RS= Dr VS Rathore, Dr Richa Sharma				
GI 507		Digital Cartography and GPS Laboratory				2	VSR/RS= Dr VS Rathore, Dr Richa Sharma				
GI 504R1		Advanced Image Acquisition and Interpretation for Environmental Mapping				3	SP/NP= Dr S Payra, Dr N Patel				
GI 508		Adv. Image Acquisition and Interpretation for Environmental Mapping Lab.				2	SP/NP= Dr S Payra, Dr N Patel				
MT132		Communication Skill-I				1.5	Please refer Central Time Table				
OE I (GI 501)		Principles of Remote Sensing				3	SP/MG=Dr S Payra, Dr Mili Ghosh				
OEII RS 520 R1		Real-World Operationalisation of GIS & GNSS				3	VSR/MG= Dr VS Rathore, Dr Mili Ghosh				


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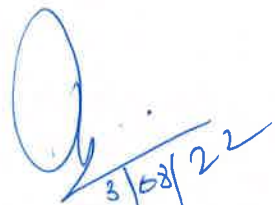
BIRLA INSTITUTE OF TECHNOLOGY
MESRA, RANCHI
**TIME TABLE
MONSOON/ 2022**

w.e.f.:08.08.2022

Department:	REMOTE SENSING		Programm: MSc		Branch: Geoinformatics			Semester: III			
Days		Room No. Analogue Photogrammetry Lab except Mon ; For Monday only classes will be conducted in Room LR1 DRS									
	I	II	III	IV	V	LUNCH - BREAK	VI	VII	VIII	IX	
	08:00-08.50	09:00-09.50	10:00-10.50	11:00-11.50	12:00-12.50		13:30-14.20	14:30-15.20	15:30-16.20	16:30-17.20	
Monday		APK GI 607			RS GI603		VSR GI 607	CJ/MG GI602	OEII (MG/VSR)	OE I (SP)	
Tuesday		APK GI 607	CJ GI603				CJ/MG GI602(T)	RS GI603		OEII(MG/VSR)	
Wednesday		GI605 (CJ/RS)(Class in AP/DP Lab)								OE I (SP)	
Thrusday		GI 609 (APK/VSR) (Class in DIP Lab)					VSR GI 607	MG GI602	CJ GI603	OEII(MG/VSR)	
Friday		GI604 (CJ/MG) (Class in GIS Lab					MG GI602	CE402		OEI (MG)	
Course Code		Course Title					Credit	Teacher			
GI 601		Project (Part - I)					4	Respective Guides as allotted			
GI 602		Advanced Geospatial Modelling and Decision Support System				4	MG/CJ= Dr Mili Ghosh , Dr C Jeganathan				
GI 604		Advanced Geospatial Modelling & DSS Laboratory				2	MG/CJ= Dr Mili Ghosh , Dr C Jeganathan				
GI 603		Aerial, Satellite, UAV based Photogrammetry & Application				4	CJ/RS= Dr C Jeganathan,Dr Richa Sharma				
GI 605		Aerial, Satellite, UAV based Photogrammetry &Application Laboratory				2	CJ/RS= Dr C Jeganathan,Dr Richa Sharma				
PE GI607		Geoinformatics for Disaster Management				4	APK/VSR= Dr AP Krishna, Dr VS Rathore				
PE GI 609 Lab		GI 609 Geoinformatics for Disaster Management Laboratory				2	APK/VSR= Dr AP Krishna, Dr VS Rathore				
OE I (GI 501)		Principles of Remote Sensing				3	SP/MG=Dr S Payra, Dr Mili Ghosh				
OEII RS 520 R1		RS 520R1 Real-World Operationalisation of GIS & GNSS				3	VSR/MG= Dr VS Rathore, Dr Mili Ghosh				
CE 402		Remote Sensing & GIS Lab (Class in GIS Lab)				3					
						1					


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