## Provisional Time Table for Re examination and Sem III Diploma Students Regular Examination Jan 2023

Day	Date	Re-Examinat	SE -Sem III Re-exam EXTC	SE sem III EXTC Diploma	TE sem V re exam EXTC /ETRX	SE sem III CE/CSDS/AI ML Re exam	SE sem III CE/CSDS/AI ML Diploma	TE Sem V re exam CS/IT	FY MCA sem
Mandan	16/01/2023	10: 00 AM -1 PM	Linear Algebra	Foundation of Mathematics-I*	Analog and Digital Communication	Probability and Statistics	Foundation of Mathematics-I*	Theory of Computation	Probability and Statistics
Monday	18/01/2023	10: 00 AM -1 PM	Electronic Devices	Electronic Devices	Control Systems	Discrete Structures and Graph Theory	Discrete Structures and Graph Theory	Software Engineering	java programming
Wednesday	20/01/2023	10: 00 AM -1 PM	Network Theory	Network Theory	Digital Signal Processing	Data Structures	Data Structures	Artificial Intelligence and Machine Learning	Design and analysis of algorithms
Monday	23/01/2023	2 PM- 5 PM	Computer Architecture and Organization	Computer Architecture and Organization	Electromagnet ic Waves	Computer Architecture and Organization	Computer Architecture and Organization	Distributed Computing	Process Automation
Wednesday	25/01/2023	2 PM- 5 PM	Organization	Organization		Database Management Systems	Database Management Systems		Mobile programming lab

Day	Date	Time	SE sem IV EXTC/ETRX Re exam	SE sem IV CE/CSDS/AI ML re exam	sem VII EXTC/ETRX /CS/IT re exam	FYMCA sem I	FYMCA/SY MCA sem II and III
Tuesday	17/1/2023	10: 00 AM -1 PM	Probability and Stochastic Processes	Linear Algebra			
Thursday	19/1/2023	10: 00 AM -1 PM	Analog circuit	Design and Analysis of Algorithms		DBMS	
Tuesday	24/1/2023	2 PM- 5 PM	Microcontrolle	Computer Communicatio ns and Networks	1.Cloud computing 2. BAIR 3. VLSI 4. PSC 5.Data analytics	SOFTWARE ENGINEERIN G,	PE:Cloud computing, computer graphics
Wednesday	25/01/2023	2 PM- 5 PM	Signals and	Operating Systems	Project Management 2.AIML 3.Big Data Analytics & Retrieval	Data structure	

old students Re exam						
Day	Date	Time	old student REexam 2017-21 batch Computer science			
Monday	16/01/2023	10-1 pm	therotical computer science(5th sem)			
Thursday	19/01/2023	10-1 PM	embedded system and RTOS(5th sem)			
Monday	23/01/2023	2-5 PM	computer organization and architecture (4th sem).			
Wednesday	25/01/2023	2 PM- 5 PM	database management system (4th sem)			

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