Time	Subject	/MSc I & IX Term)(ODD TERM)
Time	- Subject	
	Code	Subject Name
3:00 PM to 4:30 PM	CVL836	Project Planning and Scheduling
	CVL728	Soil Foundation Interaction
	CVL642 ECE 684	Solid, Biomedical & Hazardous Waste Management
	MIA112	Discrete Time Signal Processing MEMS Smart Sensors and WSN
	MME 010	Advanced Power Plant Engineering
	CSE642	Soft Computing Techniques
	BCA162	Fundamental of IT
	BCO103	Fundamental of IT
	PHY117	Semiconductor Physics
	PHY121	Thermodynamics
	MPI101	Production and Inventory decisions
	MCT102	Digital Electronics
	PHY 119	Mechanics
	CVL827	Contract Laws and regulation
	CVL727	Site Investigation and Improvement Techniques
	CVL666	Renewable Energy Technologies
	ECE 685 ECE 614	Advanced Digital Communication
	MIA 111	Device Modelling Circuit Simulation
	MPS114	Advanced Control Engineering and Controllers
3:00 PM to 4:30 PM	MPS115	Modeling & Analysis of Power System Modeling & Analysis of Power System
3.00 T W 10 4.30 T W	MIA115	MEMS Smart Sensors and WSN
	MME 108	Advance Mechanics of Fluids
	CSE605	Machine Learning
	CSE643	Software Requirement and Estimation
	MME112	Advanced Manufacturing Technology
	CSE 630	Advanced Computer Network
	MCT103	Operating System Concept
	CVL825	GREEN BUILDING METHODOLOGY
	ECE 687	Computational Methods for Comm
	MMT129	Introduction to MATLAB and its Applications
	ECE 611	Advance Computer Architecture
3:00 PM to 4:30 PM	MTH101	Foundation of mathematics
	MTH119	Mathematics in computer application
	EEE112	Principles of Electrical and Electronics Engineering
	CHY111	Engineering Chemistry
	CHY112	Chemistry for Engineering Applications
	EIE 302	Industrial Instrumentation
	MPS122	Extra High Voltage Transmission
	MME 102	Heat and Mass transfer
	ECE 620	Advanced Digital Design using Verilog
	CVL829 CVL744	Analysis of Construction Cost and Finances
10:00 AM to 11:30 AM	CVL/44 CVL643	Dynamics of Soil Water and Waste Water Treatment
	ECE 667	Data Communication
	CSE 604	Data Acquisition and Production
2	CSE640	Object Oriented Software Engineering
		Advanced Network Security
		Programming for Problem Solving
2-00 DM - 2-20 DM	EVS112	Environmental science
2:00 PM to 3:30 PM		Industrial Robotics
, 11	2:00 PM to 3:30 PM	CSE-632 CSE113 2:00 PM to 3:30 PM EVS112

SCHOOL OF ENGINEERING AND TECHNOLOGY

Revised Schedule of the Special Mid Term Examination (Odd Term) -2019-20 (B.TECH/M.TECH/MCA/BCA/BSc/MSc III-Term) (ODD TERM)

Date	Day	Time	Subject Code	Subject Name
		WEDNESDAY 3:00 PM to 4:30 PM	CVL227	Introduction to Solid Mechanics
12411410			MEC 227	Basic Thermodynamics
13*11*19	WEDNESDAY		CSE247	Computer Organization and Architecture
		1.501141	BCA261	Operating system
			MCA263	Principles of Database Management Systems
			MEC223	
14*11*19 THURSDA	wines.	3:00 PM to 4:30 PM	CVL231	Numerical Analysi
			MEC 228	Engineering Mechanics
	THURSDAY		CSE242	Data Structures
			BCA263	Principles of data structure
			MEC212	Engineering Mechanics (FR)
			MCA264	Operating System Concept
15*11*19	FRIDAY	3:00 PM to 4:30 PM	BTY223	Introduction to Biology for Engineers
			BCA262	Web and its application
			MCA265	Data Structures
			MEC218	Basic Thermodynamics (FR)
16*11*10	SATURDAY	10:00 AM to 11:30AM	ARP203	Logical Skills building & Soft Skills
16*11*19			CSE244	Principles of Operating System

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Revised Schedule of the Special Mid Term Examination (Odd Term) -2019-20								
(B.TECH/M.TECH/MCA/BCA/BSc/MSc V-Term)(ODD TERM)								
Date	Day	Time	subject code	Subject Name				
	*19 WEDNESDAY 3:00 PM to 4:30 PM	CVL 324	Wastewater Treatment & Sewerage					
13*11*19		3.00 FWI to 4.30 FWI	EEE310	Control System				
14*11*19	THURSDAY	3:00 PM to 4:30 PM	CVL418	Foundation Engineering				
15*11*19	FRIDAY	3:00 PM to 4:30 PM	HMM305					
16*11*19	SATURDAY	10:00 AM to 11:30AM	ARP 301	Quantitative Aptitude Behavioral & Interpersonal Skills				
10-11-19		2:00 PM to 3:30 PM	EEE312	Power Electronics				

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SCHOOL OF ENGINEERING AND TECHNOLOGY Revised Schedule of the Special Mid Term Examination (Odd Term) -2019-20							
		(B.TECH	H VII-Tei	rm)(ODD TERM)			
Date	Day	Time	Subject Code	Subject Name			
13*11*1 WEDNESDA	WEDNESDA	3:00 PM to 4:30 PM	BTY414	Signal Transduction			
			CSE 246	Programming in C and Data Structure			
	3:00 PM to 4:30 PM	BTY405	Analysis of Gene and Genome				
14*11*19	THURSDAY	3:00 FW to 4.30 FW					
15*11*19	FRIDAY	3:00 PM to 4:30 PM	BTY407	Biopharmaceutical			
		10:00 AM to 11:30AM	ARP401	Problem solving Creative Thinking and Leadership Skills			

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