

Date	Day	Time	Subject Code	Subject Name
01.03.2021	Monday	12.30PM-1.20PM	CSE113	Programming for problem solving
			BSL101	ESSENTIAL OF CHEMISTRY FOR BIOSCIENCE
			BTY209	Cell Biology
			CHY213	Organic chemistry for engineer
			CHB325	Selected topics in inorganic chemistry
			MEC233	FLUID MECHANICS
			CHY105	Chemistry
			MEC314	Automotive transmission
			CVL829	Analysis of Construction
			CVL226	Introduction to fluid Mechanic
			CVL308	Geoinformatics
			CSE245	Discrete Structures
			CSA102	Introduction To AI & ML
			CSE343	Web Development Technologies
			BCA161	Basics of Digital Electronics
			BCA260	Computer Organization
			BCO102	Basics of Digital Electronics
BCO201	Computer Organization			
02.03.2021	Tuesday	12.30PM-1.20PM	BAG114	Crop Production technology
			BAG106	Fundamentals Of Genetics
			PHY117	Semiconductor physics
			BSB201	Molecular Biology
			MSM229	Introduction to MATLAB
			BTY232	Immunology
			ECE687	Computational Methods for Comm
			MMB102	Molecular Biology
			BSB108	Genetics
			CHB335	Structural analysis-1
			CSE111	Introduction to python programming
			MEC225	Material Science
			MEC321	Heat transfer
			CVL331	Introduction to GIS
			CVL324	Wastewater treatment
			CSE244	Principles of Operating System
			CMP002	Introduction To Graph Theory
			INT303	Introduction To Design And Ana
			BCA261	Operating Systems
BCO202	Operating Systems			
CSE208	Principles of Operating System			
03.03.2021	Wednesday	12.30PM-1.20PM	EEE311	PS I
			BSM201	Bacteriology
			PHY121	Thermodynamics
			BCH101	Physical Chemistry-1
			MEC327	Turbo machinery
			MEC221	Manufacturing technology
			CSE108	Advanced concept of c programming
			CVL418	Foundation engineering
			CVL406	Prestressed Concrete
			CSE242	Data Structures
			ENG202	Communication Practices-I
			CSE332	Intro to Math. & Stat. in CS
			BCA262	Web and Its Application
03.03.2021	Wednesday	3.00PM-3.50PM	OPE125	Non Conventional Energy Source

**Schedule of the Mid Term Examination (FR) -2020-21
(ODD-TERM)**

04.03.2021	Thursday	12.30PM-1.20PM	BAG237	Introduction of agrometrology and climate change
			FEN103	Functional English Intermediate
			BAG122	Statistical Method
			HMM305	Management for engineers
			BSB209	Biomolecules
			PHY115	Physics V
			MEC320	Dynamics of machines
			PHY119	Mechanics
			BTY223	Introduction to biology for Engineers
			MEC222	Introduction to Mechanical Engineering
			CVL836	Project Planning & sheduling
			CVL441	Fundamental of C
			CSE202	Theory of Automata
			INT320	Enterprise resource Planning
			BCA263	Principles of Data Structures
			BCO204	Principles of Data Structures
05.03.2021	Friday	12.30PM-1.20PM	MTH112	Mathematics-1
			CVL326	Structural Engg.-2
			CVL227	Introduction to Solid Mechanic
			BGB101	Introduction to Life Science
			BAG121	Livestock and poultry management
			ECE684	Discrete Time Signal Processin
			CSE247	Computer Organization and Arch
			EEE463	Optimization Techniques
			CSE243	Object Oriented Programming Us
			ECE226	Microprocessors and Interfacin
			MTH119	Mathematics in Computer Appli.
			EVS112	Environmental Studies
			MSM101	Found. Course in Mathematics
06.03.2021	Saturday	12.30PM-1.20PM	CVL321	Analysis of Sturucure-2
			CVL225	Surveying and Laveling
			CHY112	Chemistry for Engg.
			HMM111	Values & Ethics
			CVL421	Structural Analysis-2
			BAG234	Principle of Seed Tech
			BAG120	EVS study and Disaster Management
			EEE112	Principles of EEE
			MTH142	Calculus and Abstract Algebra
			BCA160	Introduction to C Programming



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