

CORPORATE GROUP OF INSTITUTIONS, BHOPAL

TIME -TABLE (**Online** Mid Semester Examination-II) (May - 2020)

Date	Time	Subject & Subject code					
		Semester	ME	CSE	EX	EC	CE
13/05/2020 WEDNESDAY	11.00 AM-12.00 NOON	8TH	ME-8001 (Advance Machine Design)	CS-8001 (Soft Computing)	EX-8001 (Computer-Aided Design of Electrical Machines)	EC-8001 (VLSI Design.)	CE-8001 Advanced Structural Design-II (Steel)
		6TH	ME-601 (Thermal Engineering and Gas Dynamics)	CS-601 (Machine Learning)	EX-601 (Power System-II)	EC-601 (Digital Signal Processing)	CE-601 (Structural Design and Drawing (RCC-I)
		4TH	ES-401 (EEE)	BT-401 (MATH-3)	BT-401 (MATH-3)	ES-401 (EEE)	ES-401 (EEE)
		2nd	BT-101 (ENGG. CHEMISTRY)	BT-201 (ENGG. PHYSICS)	BT-201 (ENGG. PHYSICS)	BT-101 (ENGG. CHEMISTRY)	BT-101 (ENGG. CHEMISTRY)
	02:00 PM-03:00 PM	8TH	ME-8002 (Refrigeration & Air conditioning.)	CS-8002 (Cloud Computing)	EX-8002 (Power quality Problems and mitigation Techniques)	EC-8002 (Advanced Communication System)	CE-8002 (Geo-Technical Engineering -II)
		6TH	ME-602 (Machine Component Design)	CS-602 (Computer Networks)	EX-602 (Microprocessor & Microcontroller)	EC-602 (Antenna & Wave propagation)	CE-602 (Environmental Engineering I)
		4TH	ME-402 (Instrumentation & Control)	CS-402 (Anaysis Design Of Algorithm)	EX-402 (Electrical Machine-I)	EC-402 (Signal & System)	CE-402 (Construction Technology)
		2nd	BT-202 (MATHS-II)	BT-202 (MATHS-II)	BT-202 (MATHS-II)	BT-202 (MATHS-II)	BT-202 (MATHS-II)
14/05/2020 THURSDAY	11.00 AM-12.00 NOON	8TH	ME-8003 (Advance Machining Process)	CS-8003 (Data Mining)	EX-8003 (Special Machine.)	EC-8003 (Principles Management & Economics)	CE-8003 (Traffic Engineering)
		6TH	ME-603 (Product Design)	CS-603 (Compiler Design)	EX-603 (Utilization of Electrical Engineering)	EC-603 (Data Communication)	CE-603 (Advance pavement design)
		4TH	ME-403 (Theory Of Machines)	CS-403 (Software Engg.)	EX-403 (Digital Electronics & Logic Design)	EC-403 (Analog Communication)	CE403 (Structural Analysis-I)
		2nd	BT-103 (ENGLISH FOR COMM.)	BT-203 (BME)	BT-203 (BME)	BT-103 (ENGLISH FOR COMM.)	BT-103 (ENGLISH FOR COMM.)
	02:00 PM-03:00 PM	8TH	ME-8004 (Product Design)	CS-8004 (Advance Computer Networks)	EX-8004 (Power Electronics Converters for Renewable Energy)	EC-8004 (Radar Engineering)	CE-8004 (Waste disposal & Management)
		6TH	ME-604 (Renewable Energy Technology)	CS-604 (Project Management)	EX-604 (Electronic Instrumentation)	EC-604 (Microcontroller & Embedded system)	CE-604 (Fluid Mechanics II)
		4TH	ME-404 (Fluid Mechanics)	CS-404 (Computer Org. & Architecture)	EX-404 (Power System-I)	EC-405 (Analog Circuits)	CE-404 (Transportation Engg.-I)
		2nd	BT-104 (BEEE)	BT-204 (BCEM)	BT-204 (BCEM)	BT-104 (BEEE)	BT-104 (BEEE)
15/05/2020 FRIDAY	11.00 AM-12.00 NOON	4TH	ME-405 (Manufacturing Technology)	CS-405 (Operating System)	EX-405 (Control System)	EC-404 (Control System)	CE-405 (Engg. Geology & RS)
		2nd	BT-105 (ENGG. GRAPHICS)	BT-205 (BASIC COMPUTER ENGG.)	BT-205 (BASIC COMPUTER ENGG.)	BT-105 (ENGG. GRAPHICS)	BT-105 (ENGG. GRAPHICS)

Note- The Question papers will cover all the five units. (Multiple choice / short answered questions)

Students are advised to note date and time carefully.

There will be a **online feedback** on 15 May 2020 at 02:00 P.M. in the form of google form .

APPROVED BY

Dr. Mukund Phatak
(Director)

Dr. Akhilesh Jain
(Exam Superintendent)