

Bundelkhand Institute of Engineering & Technology, Jhansi
Tentative Schedule for Theory Examination (ODD SEMESTER), 2021-2022
B. Tech.-I Semester (Regular & Carry Over)

Date	Day	Time	Subject Code	Subject Name
25-03-2022	Friday	02.00 PM – 05.00 PM	KAS-103T	Engineering Mathematics-I
26-03-2022	Saturday	02.00 PM – 04.00 PM	KMC-101	AI for Engineering
			KMC -102	Emerging Technology for Engineering
27-03-2022	Sunday	GAP		
28-03-2022	Monday	02.00 PM – 05.00 PM	KCS-101T	Programming for Problem Solving
			KME-101T	Fundamentals of Mechanical Engineering & Mechatronics
29-03-2022	Tuesday	02.00 PM – 04.00 PM	KNC-101	Soft Skill I
30-03-2022	Wednesday	02.00 PM – 05.00 PM	KEE-101T	Basic Electrical Engineering
			KEC-101T	Emerging Domain Electronics Engineering
31-03-2022	Thursday	02.00 PM – 05.00 PM	KAS -101T	Engineering Physics
			KAS-102T	Engineering Chemistry



Controller of Examinations

Bundelkhand Institute of Engineering & Technology, Jhansi
Tentative Schedule for Theory Examination (ODD SEMESTER), 2020-2021
M.B.A - I Semester (Regular & Carry Over)

Date	Day	Time	Subject Code	Subject Name
24-03-2022	Thursday	02.00 PM – 05.00 PM	KMBN-103	Financial Accounting & Analysis
25-03-2022	Friday	02.00 PM – 05.00 PM	KMBN-106	Design Thinking
26-03-2022	Saturday	02.00 PM – 05.00 PM	KMBN-102	Managerial Economics
27-03-2022	Sunday	GAP		
28-03-2022	Monday	02.00 PM – 05.00 PM	KMBN-101	Management Concepts & Organisational Behaviour
29-03-2022	Tuesday	02.00 PM – 05.00 PM	KMBN-107	Business Communication
30-03-2022	Wednesday	02.00 PM – 05.00 PM	KMBN-105	Marketing Management
31-03-2022	Thursday	02.00 PM – 05.00 PM	KMBN-104	Business Statistics & Analytics



Controller of Examinations

Bundelkhand Institute of Engineering & Technology, Jhansi
Tentative Schedule for Theory Examination (ODD SEMESTER), 2020-2021
M. Tech.- I Semester (Regular & Carry Over)

Date	Day	Time	Subject Code	Subject Name
25-03-2022	Friday	2.00 PM – 5.00 PM	ENV-11	Environmental Chemistry & Microbiology
			CMCM-11	Construction Management
			DC-11	Representation & Analysis of Random Signal
			MME-101	Numerical Method & Computer Programming
26-03-2022	Saturday	2.00 PM – 5.00 PM	ENV-12	Water Supply & Engineering
			CMCM-12	Reliability of Civil Engineering Structures
			DC-12	Digital Communication
			MME-102	Simulation , Modelling & Analysis
27-03-2022	Sunday	GAP		
28-03-2022	Monday	2.00 PM – 5.00 PM	ENV-13	Waste Water Treatment
			CMCM-13	Construction Technology
			DC-13	Information Theory and Coding
			MME-105	Applied Operations Research
			MME-109	Advance Thermal Science
29-03-2022	Tuesday	2.00 PM – 5.00 PM	ENV-14 F	Renewable Source of Energy
			CMCM-14C	Research Methodology for Management Decision
			DC-14	Advance Digital Signal Processing
			MME-158	Machining Science
			MME-169	Power Plant Engineering



Controller of Examinations