

# Bundelkhand Institute Of Engineering & Technology

## Jhansi (UP), India

### Schedule For Class Test –I Session 2020-21 EVEN Semester

Time / Shift    M1 - 9:30 AM To 10:30 AM    M2 - 11:00 AM To 12:00 AM    E1 - 2:00 PM To 3:00 PM    E2 – 3:30 PM To 4:30 PM

### B.Tech 3<sup>rd</sup> Year 6<sup>th</sup> Semester

Date	Shift	CE	CH	CS	IT	EC	EE	ME
07/04/2021	E1	KCE-601 Design of Concrete Structures	KCH-601 Mass Transfer Operation-II	KCS-601 Software Engineering	KCS-601 Software Engineering	KEC-601 Digital Communication	KEE-601 Power System -II	KME-601 Refrigeration & Air-conditioning
	E2	KCE-602 Transportation Engineering	KCH-602 Transport Phenomenon	KCS-602 Web Technology	KIT-601 Data Analysis	KEC-602 Control System	KEE-602 Microprocessor & Microcontroller	KME-602 Machine Design
08/04/2021	E1	KCE-603 Environmental Engineering	KCH-603 Chemical Technology	KCS-603 Computer Network	KCS-603 Computer Network	KEC-603 Electromagnetic Field Theory and Antenna	KEE-603 Power Electronics	KME-603 Theory Of Machine
	E2	KCE-061 Advance Structural Analysis	KCH-061 Fundamental of Polymer Engineering	KCS-062 Image Processing	KCS-061 Big Data	KEC062 Satellite Communication	KEC-061 Special Electrical machine/KEE062 Electrical machine Design	KME-063 Tribology
09/04/2021	E1	KOE063 Computer Based Numerical Techniques	KOE068 Software Project Management	KOE068 Software Project Management	KOE068 Software Project Management	KOE068 Software Project Management	KOE068 Software Project Management	KOE063 Computer Based Numerical Techniques
	E2	KNC601 Constitution of India, Law & Engineering	KNC601 Constitution of India, Law & Engineering	KNC602 Indian Tradition, Culture & Society	KNC602 Indian Tradition, Culture & Society	KNC602 Indian Tradition, Culture & Society	KNC601 Constitution of India, Law & Engineering	KNC602 Indian Tradition, Culture & Society

## B.Tech. 4<sup>th</sup> Year 8<sup>th</sup> Semester

Date	Shift	CE	CH	CS	IT	EC	EE	ME
07/04/2021	M1	ECE-801 Construction Technology & Management	ECH-801 Transport Phenomena	ECS-801 Artificial Intelligence	ECS-701 Distributed Systems	EEC-801 Wireless Communication	EEE-801 Utilization of Electrical Energy & Traction	EME-801 Power Plant Engineering
	M2	ECE-052 Analysis and Design of Hydraulic Structures	ECH-051 Advance Separation Technology	ECS-087 Mobile Computing	EIT-082 Multimedia Systems	EEC-802 Electronics Switching	EEE-052 Advance control System /EEE053 Reliability Engg.	EME-053 Design of Thermal Systems/EME- 055 Six Sigma Methods &applications
08/04/2021	M1	ECE-064 Earthquake Resistant Design	ECH-062 Petroleum Refinement Technology	ECS-081 Real Time Systems	EIT-087 Mobile Computing	EEC-031 Optical Networks/ EEC-032 Digital System Design using VHDL	EEE061 Power Quality/EEE-063 Power converter Application	EME-061 Finite Element Method/EME- 064 Production & Operation Management.
	M2	EOE-081 NCER	EOE-081 NCER	EOE-081 NCER	EOE-081 NCER	EOE-081 NCER	EOE-081 NCER	EOE-083 Product Development

Copy To :-

1. Director Sir, for his kind information
2. All heads of the Deptt.
3. All Notice Boards

(Centre Superintendent)

(Centre Superintendent)