BANGALORE UNIVERSITY

FIRST/ SECOND SEMESTER B.TECH (CBCS) (REPEATERS)
DEGREE EXAMINATION
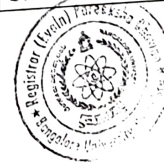### AUGUST/SEPTEMBER 2023

TIME TABLE

DATE	FIRST/SECOND SEMESTER B. TECH. (CBCS) TIMINGS : 2.00 PM TO 5.00 PM
29.08.2023	Engineering Mathematics – I (CBCS)
02.09.2023	Engineering Chemistry (CBCS)
05.09.2023	Engineering Physics (CBCS)
07.09.2023	Engineering Mechanics (CBCS)
09.09.2023	Engineering Graphics & Design (CBCS) (4 HOURS)
12.09.2023	Basic Electrical Engineering (CBCS)
13.09.2023	Basic Electronics (CBCS)
14.09.2023	Mechanical Engineering Science
15.09.2023	Engineering Mathematics – II (CBCS)

(REGISTRAR EVALUATION)

16/8/23

BANGALORE UNIVERSITY

NAAC Accredition "A" GRADE

TIME TABLE FOR THIRD SEMESTER B.TECH(CBCS) (Repeaters)
EXAMINATION AUGUST/SEPTEMBER -2023

Branch	Civil Engineering	Mechanical Engineering	Electrical Engineering	Electronics Engineering	CSE/ISE
Date/Time	2 PM to 5PM	2 PM to 5PM	2 PM to 5PM	2 PM to 5PM	2 PM to 5PM
28.08.2023	18BSEM -301 Engineering Mathematics-III	18BSEM -301 Engineering Mathematics-III	18BSEM -301 Engineering Mathematics-III	18BSEM -301 Engineering Mathematics-III	18BSEM -301 Engineering Mathematics-III
30.08.2023	18CVPC302 : Strength of Materials (CBCS)	18MEPC302: Mechanics of Materials(CBCS)		18ECPC302: Analog Electronics Circuits (CBCS)	**18CIPC302: Digital system design(CBCS)**
01.09.2023	18CVPC303: Surveying theory (CBCS)	18MEPC303: Material Science and Metallurgy	18EEPC305: Analog Electronic Circuits (CBCS)	18ECPC303: Digital Logic System (CBCS)	18CIPC303: Data Structures and Applications (CBCS)
04.09.2023	18CVPC304: Building Materials and Construction (CBCS)	18MEPC305: Kinematics of Machines	-------	-------	18CIPC304: Computer Organisation and Architecture
06.09.2023	18CVPC305: Fluid Mechanics (CBCS)	-------	-------	-------	18CIPC306: Object Oriented Programming (CBCS)
08.09.2023	18BSBM-310 Bridge Mathematics I **(For Lateral Entry Students only)**	18BSBM-310 Bridge Mathematics I **(For Lateral Entry Students only)**	18BSBM-310 Bridge Mathematics I **(For Lateral Entry Students only)**	18BSBM-310 Bridge Mathematics I **(For Lateral Entry Students only)**	18BSBM-310 Bridge Mathematics-I **(For Lateral Entry Students only)**

REGISTRAR (EVALUATION)

BANGALORE UNIVERSITY

NAAC Accreditation "A" GRADE

TIME TABLE FOR FOURTH SEMESTER B.TECH (CBCS) (Repeaters)
EXAMINATION AUGUST/SEPTEMBER -2023

Branch→ DAY/DATE	Civil Engineering 9.30am –12.30pm	Mechanical Engineering 9.30am –12.30pm	Electrical Engineering 9.30am –12.30pm	Electronics Engineering 9.30am –12.30pm
29.08.2023	18CVPC401: Theory of Structures – I (CBCS)	18MEPC404: Applied Thermodynamics (CBCS)	18EEPC401: Signal and system	18ECPC402: Digital Signal Processing (CBCS)
02.09.2023	18CVPC402: Concrete Technology and Construction Management (CBCS)	------	------	18ECPC403: Digital Circuit Design and Synthesis Using HDL (CBCCS)
05.09.2023	18CVPC403: Design of Reinforced Concrete Structures (CBCS)	------	------	18ECPC404: Semiconductor Devices and CMOS Technology (CBCS)
07.09.2023	18CVPC404: Hydraulics and Hydraulic Machines (CBCS)	------	------	18ECPC405: Microprocessor and Microcontrollers (CBCS)
09.09.2023	18CVPC405: Basics of Soil Mechanics (CBCS)	------	------	------
12.09.2023	18CVPC406: Environmental Engineering – I (CBCS)	------	------	------

16/8/23

REGISTRAR(EVALUATION)

BANGALORE UNIVERSITY

TIME TABLE FOR FIFTH SEMESTER B.TECH (CBCS) (Repeaters)
EXAMINATION AUGUST/SEPTEMBER -2023

Branch→	Civil Engineering	Mechanical Engineering	Electrical Engineering	Electronics Engineering	CSE/ISE
DAY/DATE	9.30am –12.30pm	9.30am –12.30pm	9.30am –12.30pm	9.30am –12.30pm	9.30am –12.30pm
28.08.2023	18CVPC501:Design of steel structure	18MEPC501: Control Engineering	18EEPC502: Micro Controllers.	18ECPC501: Probability & Stochastic Process	18CIPC501: Computer Networks (CSE/ISE)
30.08.2023	18CVPC502:Hydrology and irrigation Engineering	18MEPC503: Machine Design	18EEPC504: Power Electronics	18ECPC502: Analog Communication	18CSPC502/18CIPE51B: Artificial Intelligence (CSE)
01.09.2023	18CVPC503:Advance Geotechnical Engineering	18MEPC504: Mechanical Measurements and metrology	------	18ECPC503: VLSI Design	18CIPC503: D.B.M.S (CSE/ISE)
04.09.2023	18CVPC507:Design and Drawing Reinforced Concrete and Steel Structure	18MEPE51E: Object Oriented programing	------	18ECPC504: Control Engineering	18CIPC504: Computer Graphics (CSE/ISE)
06.09.2023	18CVPC504: Transport Engineering-I	18MEOE51A: Fundamentals of Robotics (Open Elective) 18MEOE51B: Smart maeterials (Open Elective)	------	18ECPE51A: Industrial Electronics (Professional Elective) 18ECPE51C: Computer Organisation & Architectures	18ISPC502: Probability & Stochastic Process (ISE)
08.09.2023	18CVOE51A: Solid Waste Management	------	------	18ECOE51B: Digital Image Processing	18CIPE51C: Operation Research (CSE/ISE) Professional Elective)
11.09.2023	------	------	------	———	18CIOE51B: Python Programming (CSE/ISE) (Open Elective-I)

REGISTRAR (EVALUATION)