

BANGALORE



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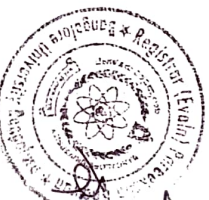
UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING, JNANA BHARATHI CAMPUS, BANGALORE-560 056

REVISED TIME TABLE FOR SECOND SEMESTER M.TECH. (CBCS-2018) EXAMINATIONS - JANUARY 2023

REVISED SECOND SEMESTER M.TECH. (CIVIL ENGINEERING) (CBCS)

TIME: 2.00 PM TO 5.00 PM

DAY/DATE	HIGHWAY ENGINEERING	GEOTECHNICAL ENGINEERING	PRESTRESSED CONCRETE	STRUCTURAL ENGINEERING
03.01.2023	18HW2C01: Highway Geometric Design	18GT2C01: Soil Dynamics and Machine Foundations	18PC2C01: Finite Element Method	18ST2C01: Finite Element Method
05.01.2023	18HW2C02: Highway Construction	18GT2C02: Analysis and Design of Deep Foundations	18PC2C02: Advanced RC Design	18ST2C02: Advanced RC Design
07.01.2023	18HW2C03: Pavement Evaluation	18GT2C03: Rock Mechanics	18PC2C03: Advanced Steel Structures	18ST2C03: Advanced Steel Structures
09.01.2023	18HW2E1A: Special Problems in Highway Construction	18GT2E1A: Earth and Rock Fill Dams	18PC2C02: Advanced Pre-Stressed Concrete	18ST2E1A: Advanced Pre-Stressed Concrete
11.01.2023	18HW2E2C: Advanced Traffic Engineering	18GT2E2A: Reinforced Soil Structures	8PC2E2A: Advanced Design of Substructures	18ST2E2A: Advanced Design of Substructures
13.01.2023	_____	_____	18ST2E1B: Earthquake Resistant Design of Structures	18ST2E1B: Earthquake Resistant Design of Structures
DAY/DATE	EARTHQUAKE ENGINEERING	CONSTRUCTION TECHNOLOGY	WATER RESOURCE ENGINEERING	ENVIRONMENTAL ENGINEERING
03.01.2023	18EQ2C01: Finite Element Method	18CT2C01: Quality Management	18WR2C01: Integrated Watershed Management	18EN2C01: Advanced Waste Water Treatment
05.01.2023	18EQ2C02: Advanced RC Design	18CT2E1B: Advanced RC Design	18WR2C02: Groundwater and Isotope Hydrology	18EN2C02: Environmental Impact Assessment
07.01.2023	18EQ2E1A: Advanced Steel Structures	18CT2E03: Building Environment and Services	18WR2C03: Statistics and Uncertainty Analysis	18EN2C03: Solid and Hazardous Waste Management
09.01.2023	_____	18CT2C02: Construction Personnel and Financial Management	18WR2E1C: Wetland management	18EN2E1B: Industrial Waste Water Treatment
11.01.2023	18EQ2E2A: Advanced Design of Substructures	18CT2E2A: Professional Practice	18WR2E2B: EIA and Disaster Management	18EN2E2A: Environmental Biotechnology
13.01.2023	18PC2E1B Earthquake Resistant Design of Structures	_____	_____	_____



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DEPARTMENT OF CIVIL ENGINEERING, JNANA BHARATHI CAMPUS, BANGALORE-560 056
TIME TABLE FOR FIRST SEMESTER M.TECH. (CBCS-2018) (REPEATERS) EXAMINATIONS - JANUARY 2023

FIRST SEMESTER M.TECH. (CIVIL ENGINEERING) (CBCS) (REPEATERS)				
DATE	HIGHWAY ENGINEERING	PRESTRESSED CONCRETE	STRUCTURAL ENGINEERING	
17.01.2023	18HW1C02: Highway Planning and Economics	18ST1C01: Theory of Elasticity and Plasticity (Str/PSC/EQ/GT)	-----	-----
19.01.2023	-----	18ST1E1A: Pre Stressed Concrete Structures	18ST1E1A: Pre Stressed Concrete Structures	-----
21.01.2023	18HW1E2C: Rural Roads	-----	-----	-----
DATE	EARTHQUAKE ENGINEERING	CONSTRUCTION TECHNOLOGY	WATER RESOURCE ENGINEERING	ENVIRONMENTAL ENGINEERING
17.01.2023	18ST1C01: Theory of Elasticity and Plasticity (Str/PSC/EQ)	18CT1E1A: Advanced Structural Concrete	18WR1C03: Water Resources System Analysis & Design	18EN1C03: Air Pollution and Control
19.01.2023	18ST1E1A: Pre Stressed Concrete Structures (PSC/Str/EQ)	18ST1E1A: Pre Stressed Concrete Structures (PSC/Str/EQ/CT)	-----	-----
21.01.2023	18EQ1C03: Dynamics of Soils and Foundations	18CT1C03: Statistics and Reliability Analysis	18WR1E1B: Advanced Fluid Mechanics	-----
24.01.2023	18CV1M01: Research Methodology & IPR	-----	-----	-----



18/01/23
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DEPARTMENT OF CIVIL ENGINEERING, JNANA BHARATHI CAMPUS, BANGALORE-560 056

TIME TABLE FOR THIRD SEMESTER M.TECH. (CBCS-2018) (REPEATERS) EXAMINATIONS – JANUARY 2023

THIRD SEMESTER M.TECH. (CIVIL ENGINEERING) (CBCS) (REPEATERS)			
DAY/DATE	PRESTRESSED CONCRETE	STRUCTURAL ENGINEERING	
17.01.2023	18ST3E1A: Restoration and Rehabilitation of Structures /	18ST3E1A: Restoration and Rehabilitation of Structures /	
19.01.2023	18CV3PIA: Significance of Rehabilitation of Structures	18ST3E1B: Advanced Design of Bridges	
DAY/DATE	EARTHQUAKE ENGINEERING		
17.01.2023	18ST3E1A: Restoration and Rehabilitation of Structures /		
	18ST3E1B: Advanced Design of Bridges		

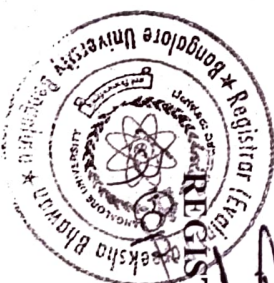


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FIRST SEMESTER M.TECH. (MECHANICAL ENGINEERING) (CBCS) (REPEATERS)

TIME: 9.30am to 12.30pm

DAY/DATE	MACHINE DESIGN	MANUFACTURING SCIENCE AND ENGINEERING	THERMAL SCIENCE AND ENGINEERING	ADVANCED MATERIALS TECHNOLOGY
17.01.2023	18MD1C01: Mathematical Methods in Engineering	18MD1C01: Mathematical Methods in Engineering	18MD1C01: Mathematical Methods in Engineering	18MD1C01: Mathematical Methods in Engineering
19.01.2023	18MD1C03: Advanced Mechanism Design	18MS1C02: Modern Methods of Manufacturing	18TS1C03: Thermodynamics and Combustion Engineering	_____
21.01.2023	18MD1E1A: Advanced Machine Design	_____	18TS1E1A: Finite Element Methods	_____
24.01.2023	18ME1M01: Research Methodology & IPR	18ME1M01: Research Methodology & IPR	18ME1M01: Research Methodology & IPR	18ME1M01: Research Methodology & IPR



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DEPARTMENT OF ELECTRICAL ENGINEERING, KR CIRCLE, BANGALORE-560 001

TIME TABLE FOR FIRST SEMESTER M.TECH (CBCS-2018) (REPEATERS) EXAMINATIONS JANUARY 2023

FIRST SEMESTER M.TECH. (ELECTRICAL ENGINEERING) (CBCS) (REPEATERS)			
DAY/DATE	POWER SYSTEMS		TIME: 9.30am to 12.30pm
17.01.2023	18PS1C02: Computer Application in Power Systems	POWER ELECTRONICS	18PE1C02: Power Electronic Converter
19.01.2023	18PS1C03: Power System Operation and Control		
21.01.2023	18PS1E1B: Distributed Energy Resources		18PS1E1B: Distributed Energy Resources
24.01.2023	18CI/PS/E12A: Advanced Digital Signal Processing		



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UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING, KR CIRCLE, BANGALORE-560 001
TIME TABLE FOR FIRST SEMESTER M.TECH. (CBCS-2018) (REPEATERS) EXAMINATIONS JANUARY 2023

FIRST SEMESTER M.TECH. (ELECTRONICS & COMMUNICATION) (CBCS) (REPEATERS)	
DATE	TIME: 9.30am to 12.30pm
17.01.2023	18EC1C01: Advanced Mathematics for Communication
19.01.2023	18EC1C02: Stochastic Processes
21.01.2023	18EC1C03: Mobile Communication and Networks
24.01.2023	18EC1E1B: Advanced Communication Systems
25.01.2023	18EC1E2B: Advanced Embedded Systems
27.01.2022	18EC1M01: Research Methodology and IPR



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14/30/14/12



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UNIVERSITY VISHVESVARAYA COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, KR CIRCLE, BANGALORE-560001
TIME TABLE FOR M.TECH. (CBCS-2018) EXAMINATIONS JULY 2022

FIRST SEMESTER M.TECH. COMPUTER SCIENCE AND ENGINEERING (CBCS)
TIME: 9.30am to 12.30pm

DAY/DATE	COMPUTER SCIENCE & ENGINEERING (CSE)	INFORMATION TECHNOLOGY (IT)	COMPUTER NETWORKING (CN)
17.01.2023	18CS1C01: Mathematical Foundations of Computer Science	18CS1C01: Mathematical Foundations of Computer Science	18CS1C01: Mathematical Foundations of Computer Science
19.01.2023	18CS1M01: Research Methodology and IPR	18CS1M01: Research Methodology and IPR	18CS1M01: Research Methodology and IPR (Common to CS/IT/CN/SE/WT/BI)
21.01.2023	18CS1E1A: Cloud Computing	18CS1E1A: Cloud Computing	18CS1E1A: Cloud Computing
17.01.2023	CYBER SECURITY (CS)	WEB TECHNOLOGIES (WT)	
19.01.2023	18CS1C01: Mathematical Foundations of Computer Science	18CS1C01: Mathematical Foundations of Computer Science	
21.01.2023	18CS1M01: Research Methodology and IPR	18CS1M01: Research Methodology and IPR	
24.01.2023	21CBC03: Cyber Law and Security Policy	18CS1E1A: Cloud Computing	
25.01.2023	21CBIE2C: Ethical Hacking		



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