



**BANGALORE UNIVERSITY**  
**UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING**  
**DEPARTMENT OF CIVIL ENGINEERING, JNANA BHARATHI CAMPUS, BANGALORE-560 056**  
**TIME TABLE FOR FIRST SEMESTER M.TECH. (CBCS-2018) EXAMINATIONS – JULY 2022**

**FIRST SEMESTER M.TECH. (CIVIL ENGINEERING) (CBCS)**

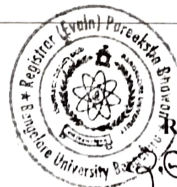
**TIME: 9.30 am TO 12.30pm**

DAY/DATE	HIGHWAY ENGINEERING	GEOTECHNICAL ENGINEERING	PRESTRESSED CONCRETE	STRUCTURAL ENGINEERING
14.07.2022	18HW1C01: Pavement Materials	18ST1C01: Theory of Elasticity and Plasticity (Str/PSC/EQ/GT)	18ST1C01: Theory of Elasticity and Plasticity (Str/PSC/EQ/GT)	18ST1C01: Theory of Elasticity and Plasticity
16.07.2022	18HW1C02: Highway Planning and Economics	18GT1C01: Advanced Soil Mechanics	18ST1C02: Structural Dynamics	18ST1C02: Structural Dynamics
18.07.2022	18HW1C03: Soil Mechanics for Highway Engineers	18GT1C02: Geotechnical Investigation and Ground Water Improvement Techniques	18ST1C03: Advanced Structural Mechanics	18ST1C03: Advanced Structural Mechanics
20.07.2022	18HW1E1B: Pavement Analysis and Design	18GT1C03: Analysis and Design of Shallow Foundations	18ST1E1A: Pre Stressed Concrete Structures	18ST1E1A: Pre Stressed Concrete Structures
22.07.2022	18HW1E2C: Rural Roads	18GT1E2C: Strength and Deformation Behaviour of Soils	18CT1E1A: Advanced Structural Concrete	18CT1E1A: Advanced Structural Concrete
26.07.2022	18CV1M01:Research Methodology & IPR	18CV1M01:Research Methodology & IPR	18CV1M01:Research Methodology & IPR	18CV1M01:Research Methodology & IPR
28.07.2022	----	----	----	18CT1C03: Statistics and Reliability Analysis
DAY/DATE	EARTHQUAKE ENGINEERING	CONSTRUCTION TECHNOLOGY	WATER RESOURCE ENGINEERING	ENVIRONMENTAL ENGINEERING
14.07.2022	18ST1C01: Theory of Elasticity and Plasticity (Str/PSC/EQ)	18CT1C01: Project Management	18WR1C01: Geo-Informatics	18EN1C01: Advanced Water Treatment
16.07.2022	18ST1C02: Structural Dynamics (Str/PSC/EQ)	18CT1C02: Construction Equipment & Management	18WR1C02: Advanced Hydrology and Fuzzy Logic	18EN1C02: Environmental Chemistry and Microbiology
18.07.2022	18ST1C03: Advanced Structural Mechanics (Str/PSC/EQ)	-----	18WR1C03: Water Resources System Analysis & Design	18EN1C03: Air Pollution and Control
20.07.2022	18ST1E1A: Pre Stressed Concrete Structures (PSC/Str/EQ)	18ST1E1A: Pre Stressed Concrete Structures (PSC/Str/EQ/CT)	18WR1E1B: Advanced Fluid Mechanics	18EN1E1A: Ecology
22.07.2022	18CT1E1A: Advanced Structural Concrete	18CT1E1A: Advanced Structural Concrete	18WR1E2B: Analysis and Design of Pipe Networks	18EN1E2B: Hydrology and Hydraulics in Environmental Engineering
26.07.2022	18CV1M01:Research Methodology & IPR	18CV1M01:Research Methodology & IPR	18CV1M01:Research Methodology & IPR	18CV1M01:Research Methodology & IPR
28.07.2022	18CT1C03: Statistics and Reliability Analysis	18CT1C03: Statistics and Reliability Analysis	----	----
30.07.2022	18EQ1C03: Dynamics of Soils and Foundations	-----	-----	-----

  
**REGISTRAR (EVALUATION)**  


**BANGALORE UNIVERSITY**  
**UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING**  
**DEPARTMENT OF MECHANICAL ENGINEERING, KR CIRCLE, BANGALORE-560 001**  
**TIME TABLE FOR M.TECH. (CBCS-2018) EXAMINATIONS JULY 2022**

<b>FIRST SEMESTER M.TECH. (MECHANICAL ENGINEERING) (CBCS)</b>				
<b>TIME: 9.30am to 12.30pm</b>				
<b>DAY/DATE</b>	<b>MACHINE DESIgn</b>	<b>MANUFACTURING SCIENCE AND ENGINEERING</b>	<b>THERMAL SCIENCE AND ENGINEERING</b>	<b>ADVANCED MATERIALS TECHNOLOGY</b>
<b>14.07.2022</b>	18MD1C01: Mathematical Methods in Engineering	18MD1C01: Mathematical Methods in Engineering	18MD1C01: Mathematical Methods in Engineering	18MD1C01: Mathematical Methods in Engineering
<b>16.07.2022</b>	18MD1C02: Applied Elasticity	18MS1C02: Modern Methods of Manufacturing	18TS1C02: Advanced Fluid Mechanics	18MA1C02: Heat Treatment of Engineering Materials
<b>18.07.2022</b>	18MD1C03: Advanced Mechanism Design	18MS1C03: Advanced material Joining Processes	18TS1C03: Thermodynamics and Combustion Engineering	18MA1C03: Mechanical Behaviour of Materials
<b>20.07.2022</b>	18MD1E1A: Advanced Machine Design	18MS1E1B: Composite materials & Processing	18TS1E1A: Finite Element Methods	18MA1E1B: Materials for Engineering Applications
<b>22.07.2022</b>	18MD1E2A: Material Selection in Machine Design	18MS1E2C: Enterprise Resource Planning	18TS1E2A: Alternative Fuels and Pollution	18MA1E2A: Nano Materials and Technology
<b>26.07.2022</b>	18ME1M01: Research Methodology & IPR	18ME1M01: Research Methodology & IPR	18ME1M01: Research Methodology & IPR	18ME1M01: Research Methodology & IPR



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**REGISTRAR (EVALUATION)**  
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**BANGALORE UNIVERSITY**  
**UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING**  
**DEPARTMENT OF ELECTRICAL ENGINEERING, KR CIRCLE, BANGALORE-560 001**  
**REVISED TIME TABLE FOR M.TECH (CBCS-2018 ) EXAMINATIONS JULY 2022**

<b>REVISED FIRST SEMESTER M.TECH. (ELECTRICAL ENGINEERING) (CBCS)</b>			
<b>TIME: 9.30am to 12.30pm</b>			
<b>DAY/DATE</b>	<b>POWER SYSTEMS</b>	<b>POWER ELECTRONICS</b>	<b>CONTROL AND INSTRUMENTATION</b>
<b>14.07.2022</b>	18PS1C01: Advanced Mathematics for Electrical Engineers	18PE1C01: Advanced Mathematics for Electrical Engineers	18PS1C01: Advanced Mathematics for Electrical Engineers
<b>16.07.2022</b>	18PS1C02: Computer Application in Power Systems	18PE1C02: Power Electronic Converter	18CI1C02: Process Control
<b>18.07.2022</b>	18PS1C03: Power System Operation and Control	18PE1C03: Power Semiconductor Devices	18CI1C03: Digital Control Systems
<b>20.07.2022</b>	18PS1E1B: Distributed Energy Resources	18PS1E1B: Distributed Energy Resources	18CIE11A: Transducers and Smart Instruments
<b>26.07.2022</b>	18CI/PS/E12A: Advanced Digital Signal Processing	18PE1E1A: Embedded Systems	18CI//PS12A: Advanced Digital Signal Processing
<b>28.07.2022</b>	18EE1M01: Research Methodology and IPR	18EE1M01: Research Methodology and IPR	18EE1M01: Research Methodology and IPR




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**REGISTRAR (EVALUATION)**

**BANGALORE UNIVERSITY**  
**UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING**  
**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING, KR CIRCLE, BANGALORE-560 001**  
**TIME TABLE FOR M.TECH. (CBCS-2018) EXAMINATIONS JULY 2022**

<b>FIRST SEMESTER M.TECH. (ELECTRONICS &amp; COMMUNICATION) (CBCS)</b>	
<b>DAY &amp; DATE</b>	<b>TIME: 9.30am to 12.30pm</b>
<b>14.07.2022</b>	18EC1C01: Advanced Mathematics for Communication
<b>16.07.2022</b>	18EC1C02: Stochastic Processes
<b>18.07.2022</b>	18EC1C03: Mobile Communication and Networks
<b>20.07.2022</b>	18EC1E1B: Advanced Communication Systems
<b>22.07.2022</b>	18EC1E2B: Advanced Embedded Systems
<b>26.07.2022</b>	18EC1M01: Research Methodology and IPR



  
**REGISTRAR (EVALUATION)**

**BANGALORE UNIVERSITY**  
**UNIVERSITY VISVESVARAYA 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)
14.07.2022	18CS1C01: Mathematical Foundations of Computer Science	18CS1C01: Mathematical Foundations of Computer Science	18CS1C01: Mathematical Foundations of Computer Science
16.07.2022	18CS1C02: Advances in Computer Networks	18CS1C02: Advances in Computer Networks	18CS1C02: Advances in Computer Networks
18.07.2022	18CS1M01: Research Methodology and IPR	18CS1M01: Research Methodology and IPR	18CS1M01: Research Methodology and IPR
20.07.2022	18CS1C03: Advanced DBMS	18CS1C03: Advanced DBMS	18CS1C03: Advanced DBMS (Common to CS/IT/CN/SE/WT/BI)
22.07.2022	18CS1E1A: Cloud Computing	18CS1E1A: Cloud Computing	18CS1E1A: Cloud Computing
26.07.2022	18CS1E2A: Soft Computing	18WT1E2C: Web Engineering	18CN1E2C: Distributed Database Systems
	<b>CYBER SECURITY (CS)</b>	<b>WEB TECHNOLOGIES (WT)</b>	
14.07.2022	18CS1C01: Mathematical Foundations of Computer Science	18CS1C01: Mathematical Foundations of Computer Science	-----
16.07.2022	18CS1C02: Advances in Computer Networks	18CS1C02: Advances in Computer Networks	-----
18.07.2022	18CS1M01: Research Methodology and IPR	18CS1M01: Research Methodology and IPR	-----
20.07.2022	21CBC03: Cyber Law and Security Policy	18WT1C03: Web Design and Services	-----
22.07.2022	21CBIE1A: Data Analytics for Fraud Detection	18CS1E1A: Cloud Computing	-----
26.07.2022	21CBIE2C: Ethical Hacking	18WT1E2C: Web Engineering	-----



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BANGALORE UNIVERSITY

UNIVERSITY VISVESVARAYA COLLEGE OF ENGINEERING  
DEPARTMENT OF ARCHITECTURE, JNANABHARATHI, BANGALORE-560 001  
TIME TABLE FOR M.ARCH (ARCHITECTURE). (CBCS-2018) EXAMINATIONS JULY 2022

FIRST SEMESTER M.ARCH. (CONSTRUCTION AND PROJECT MANAGEMENT (CBCS-) 2020-2021		FIRST SEMESTER M.ARCH. (SUSTAINABLE ARCHITECTURE) (CBCS-) 2021-2022
DAY & DATE	TIME: 9.30am to 12.30pm	TIME: 9.30am to 12.30pm
14.07.2022	18MCMC101: Management theories and Business Organisation	21MSAC101: Theory of Sustainable Architecture
16.07.2022	18MCMC102: Marketing Management	21MSAC102: Advanced Quantitative and Qualitative Research Methods
18.07.2022	18MCMC103: Financial and Account Management	21MSAC103: Digital Transformation in Construction Industry (CBIM/Simulation)
20.07.2022	18MCMC104: Project Management –I	21MSAC104: Ecology and Environmental Management
22.07.2022	18MCMC105: Advanced Construction Technology	21MSAC106: Evidence Based Design-1 (6+6+6=18hrs)
26.07.2022	18MCMC106: Management information system	-----



REGISTRAR (EVALUATION)

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DEPARTMENT OF MECHANICAL ENGINEERING, KR CIRCLE, BANGALORE-560 001  
TIME TABLE FOR EIGHTH SEMESTER B.E (2K11) (FRESHER) EXAMINATIONS JULY 2022

EIGHTH SEMESTER B.E. (MECHANICAL ENGINEERING) (UVCE) (2K11) EXAMINATION JULY-2022 (FRESHER)	
DATE	TIME: 9.30 AM TO 12.30 PM
14.07.2022	ME-801: CAD/CAM and Robotics (2K11)
16.07.2022	ME-802: Finite Element Methods (2K11)
18.07.2022	ME-803: Energy Sources and Power Plants (2K11)
20.07.2022	ME-804: Total Quality Management (2K11)
22.07.2022	ME-805-E: Production and Operation Management (Elective) (2K11)



  
REGISTRAR (EVALUATION)  
