



25.06.2022

**TENTATIVE TIME-TABLE FOR VI SEMESTER BE**  
**SEMESTER END EXAMINATIONS, JULY 2022**

**CIRCUIT BRANCHES**

**Computer Science and Engineering**

Time: 2.00 PM to 5.00 PM

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	CS610	AI and Machine Learning
2	07.07.2022 – Thursday	CS620	Big Data Analytics
3	09.07.2022 – Saturday	CS630	Internet of Things
4	12.07.2022 – Tuesday	CS640	Computer Systems Security
5	14.07.2022 – Thursday	CS652	Natural Language Processing
		CS653	Automotive Cyber Security
		CS654	Cloud Computing
6	16.07.2022 – Saturday	CS661	Social Media Analytics and Data Driven Innovation <b>Time: 2.00 PM to 3.30 PM</b>
		CS662	Ethical Hacking <b>Time: 2.00 PM to 3.30 PM</b>

**Electronics and Communication Engineering**

Time: 2.00 PM to 5.00 PM

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	EC610	Mobile Communication
2	07.07.2022 – Thursday	EC620	Computer Networks
3	09.07.2022 – Saturday	EC630	CMOS VLSI Circuits
4	12.07.2022 – Tuesday	EC640	Optical Fiber Communication
5	14.07.2022 – Thursday	EC651	Operating System
		EC656	Automotive Cyber Security
6	16.07.2022 – Saturday	EC663	MEMS
		EC665	Machine Learning

**Electrical and Electronics Engineering****Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	EE610	Power System Analysis and Stability – I
2	07.07.2022 – Thursday	EE620	Digital Signal Processing
3	09.07.2022 – Saturday	EE630	Switchgear and Protection
4	12.07.2022 – Tuesday	EE640	High Voltage Engineering
5	14.07.2022 – Thursday	EE650	Electrical Machine Design
6	16.07.2022 – Saturday	EE662	Object Oriented Programming Using C++
		EE668	Electromagnetic Interference and Compatibility

**Information Science****Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	IS610	Software Engineering
2	07.07.2022 – Thursday	IS620	Computer Networks
3	09.07.2022 – Saturday	IS630	Data Mining
4	12.07.2022 – Tuesday	IS643	Artificial Intelligence
6	21.07.2022 - Thursday	HU610G	Foreign Language Time: 1 ½ Hours (2.00 to 3.30 PM)

**Electronics and Instrumentation Engineering****Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	EI610	Process Control
2	07.07.2022 – Thursday	EI620	Advanced Control Systems
3	09.07.2022 – Saturday	EI630	Python Programming and Raspberry Pi
4	12.07.2022 – Tuesday	EI640	DSP Architecture
5	14.07.2022 – Thursday	EI653	Computer Networks
		EI654	Artificial Intelligence
6	16.07.2022 – Saturday	EI661	Digital Image Processing
		EI663	Fuzzy Logic and Applications



25.06.2022

**TENTATIVE TIME-TABLE FOR VI SEMESTER BE**  
**SEMESTER END EXAMINATIONS, JULY 2022**

**NON CIRCUIT BRANCHES**

**Civil Engineering**

**Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	CV610	Design of Steel Structures
2	07.07.2022 – Thursday	CV620	Advanced Design of RC Structures
3	09.07.2022 – Saturday	CV630	Railway and Airport Engineering
4	12.07.2022 – Tuesday	CV640	Irrigation Engineering & Hydraulic Structures
5	14.07.2022 – Thursday	CV650	Applied Geotechnical Engineering
6	16.07.2022 – Saturday	CV663	Matrix Methods of Structural Analysis
		CV666	Sustainable Construction Materials & Technology
7	21.07.2022 - Thursday	HU610G	Functional German Time: 1 ½ Hours (2.00 to 3.30 PM)

**Construction Technology and Management**

**Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	CT610	Construction Quality and Safety Management
2	07.07.2022 – Thursday	CT620	Design of RC Structures
3	09.07.2022 – Saturday	CT630	Construction Economics and Finance
4	12.07.2022 – Tuesday	CT640	Applied Geotechnical Engineering
5	14.07.2022 – Thursday	CT650	Contracts, Specifications & Arbitrations
6	16.07.2022 – Saturday	CT664	Project Formulation and Appraisal
		CT665	Matrix Methods of Structural Analysis
7	21.07.2022 - Thursday	HU610G	Functional German Time: 1 ½ Hours (2.00 to 3.30 PM)

**Environmental Engineering****Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	EV610	Estimation, Specifications and Financial Aspects
2	07.07.2022 – Thursday	EV620	Industrial Wastewater Treatment Technologies
3	09.07.2022 – Saturday	EV630	Environmental Systems Optimization
4	12.07.2022 – Tuesday	EV640	Environmental Impact Assessment
5	14.07.2022 – Thursday	EV651	Energy and Environment
		EV652	Hazardous Waste Management
		EV653	Life Cycle Analysis & Environmental Risk Assessment
6	21.07.2022 - Thursday	HU610G	Foreign Language (German) Time: 1 ½ Hours ( <b>2.00 to 3.30 PM</b> )

**Industrial and Production Engineering****Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	IP610	Operations Research
2	07.07.2022 – Thursday	IP630	Applied Machine Design
3	09.07.2022 – Saturday	IP640	Quality Engineering
4	12.07.2022 – Tuesday	IP650	Lean and Agile Manufacturing
5	14.07.2022 – Thursday	IP663	Energy Engineering and Management
		IP665	Non-Traditional Machining
6	21.07.2022 - Thursday	HU610G	Foreign Language (German) Time: 1 ½ Hours ( <b>2.00 to 3.30 PM</b> )



**Mechanical Engineering****Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	ME610	Engineering Economics
2	07.07.2022 – Thursday	ME620	Design of Machine Elements – II
3	09.07.2022 – Saturday	ME630	Heat & Mass Transfer
4	12.07.2022 – Tuesday	ME640	Finite Element Methods
5	14.07.2022 – Thursday	ME651T	IC Engines
		ME651P	Non-Destructive Testing
		ME652M	Statistical Quality control
6	19.07.2022 – Tuesday	ME661O	Professional Communication and Report Writing
		ME664O	Nanotechnology

**Polymer Science and Technology****Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	PT610	Testing of Polymers
2	07.07.2022 – Thursday	PT620	Polymer Blends and Alloys
3	09.07.2022 – Saturday	PT630	Polymer Composites
4	12.07.2022 – Tuesday	PT640	Processing Technology – II
5	14.07.2022 – Thursday	PT650	Product Design
6	16.07.2022 – Saturday	PT661	Nanotechnology
7	21.07.2022 - Thursday	HU610G	Foreign Language 1 ½ Hours - <b>2.00 to 3.30 PM</b>

**Biotechnology****Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	BT610	Bioethics and Biosafety
2	07.07.2022 – Thursday	BT620	Downstream Processing Technology
3	09.07.2022 – Saturday	BT630	Genomics & Proteomics
4	12.07.2022 – Tuesday	BT640	PYTHON and Machine Learning
5	14.07.2022 – Thursday	BT650	Microbial Biotechnology
6	16.07.2022 – Saturday	BT662	Food Processing Technology
		BT663	Forensic Science
7	21.07.2022 - Thursday	HU610F	Foreign Language (French) Time: 1 ½ Hours ( <b>2.00 to 3.30 PM</b> )

**Computer Science & Business Systems****Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	CB610	Computer Networks
2	07.07.2022 – Thursday	CB620	Information Security
3	09.07.2022 – Saturday	CB630	Artificial Intelligence
4	12.07.2022 – Tuesday	CB640	Financial & Cost Accounting
5	14.07.2022 – Thursday	CB650	Business Communication & Value Science-IV
6	16.07.2022 – Saturday	CB662	Modern Web Applications
7	19.07.2022 – Tuesday	CB673	Image Processing and Pattern Recognition
8	21.07.2022 - Thursday	HU610G	German Language Time: 1 ½ Hours ( <b>2.00 to 3.30 PM</b> )

  
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25.06.2022

**TENTATIVE TIME-TABLE FOR VIII SEMESTER BE**  
**SEMESTER END EXAMINATIONS - JULY 2022**

**(CIRCUIT BRANCHES)**

**Computer Science and Engineering**

Time: 2.00 PM to 5.00 PM

Sl. No.	Date and Day	Subject Code	Subject Title
1	04.07.2022 – Monday	CS811	Data Warehouse and Data Mining
		CS812	Deep Learning Architecture
3	06.07.2022 – Wednesday	CS821	Enterprise Resource Planning
		CS824	Cyber Security
4	08.07.2022 – Friday	HU810F/ HU810G	Foreign Language Time: 1 ½ Hours ( <b>2.00 to 3.30 PM</b> )

**Electronics and Communication Engineering**

Time: 2.00 PM to 5.00 PM

Sl. No.	Date and Day	Subject Code	Subject Title
1	04.07.2022 – Monday	EC810	Mixed Mode VLSI Design
2	06.07.2022 - Wednesday	EC821	Digital Compression Techniques
		EC822	Low Power VLSI Design
		EC825	Hybrid Vehicles
		EC826	Mobile Computing

**Electrical and Electronics Engineering****Time: 2.00 PM to 5.00 PM**

<b>Sl. No.</b>	<b>Date and Day</b>	<b>Subject Code</b>	<b>Subject Title</b>
1	04.07.2022 – Monday	EE810	Management and Entrepreneurship
2	06.07.2022 – Wednesday	EE822	Embedded Systems
		EE826	Advanced Industrial Automation

**Information Science & Engineering****Time: 2.00 PM to 5.00 PM**

<b>Sl. No.</b>	<b>Date and Day</b>	<b>Subject Code</b>	<b>Subject Title</b>
1	04.07.2022 – Monday	IS812	Information Storage Management

**Electronics and Instrumentation Engineering**

<b>Sl. No.</b>	<b>Date and Day</b>	<b>Subject Code</b>	<b>Subject Title</b>
1	04.07.2022 – Monday	EI810	Entrepreneurship and Management
2	06.07.2022 - Wednesday	EI821	Micro and Smart System Technology
		EI823	Cloud Computing



**TENTATIVE TIME-TABLE FOR VIII SEMESTER BE**  
**SEMESTER END EXAMINATIONS - JULY 2022**

**(NON CIRCUIT BRANCHES)**

**Civil Engineering**

**Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	04.07.2022 – Monday	CV810	Design of Prestressed Concrete Structures
2	06.07.2022 - Wednesday	CV825	Road Safety Engineering
		CV826	Repair and Rehabilitation of Structures

**Construction Technology and Management**

**Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	04.07.2022 – Monday	CT810	Design of Steel Structures
2	06.07.2022 – Wednesday	CT821	Ground Improvement Techniques
		CT823	Marketing Management
		CT824	Special Concrete

**Environmental Engineering**

**Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	04.07.2022 – Monday	EV810	Transport and Fate of Environmental Pollutants
2	06.07.2022 – Wednesday	EV820	Management Practices in Environmental Engineering
3	08.07.2022 – Friday	EV831	Natural Resources Conservation and Management
		EV833	Instrumentation and Automation in Environmental Engineering

**Industrial and Production Engineering**

**Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	04.07.2022 – Monday	IP810	Computer Integrated Manufacturing
2	06.07.2022 – Wednesday	IP822	Additive Manufacturing
		IP823	Supply Chain Management

**Mechanical Engineering****Time: 2.00 PM to 5.00 PM**

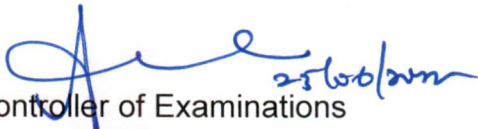
Sl. No.	Date and Day	Subject Code	Subject Title
1	04.07.2022 – Monday	ME810	Operations Management
2	06.07.2022 – Wednesday	ME820	Automatic Control Engineering
3	08.07.2022 – Friday	ME831T	Automobile Engineering
		ME831P	Hydraulics and Pneumatics
		ME831M	Project Management

**Polymer Science and Technology****Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	04.07.2022 – Monday	PT812	Paint Technology
2	06.07.2022 – Wednesday	PT821	Tire Technology
		PT824	Smart and Intelligent Materials

**Biotechnology****Time: 2.00 PM to 5.00 PM**

Sl. No.	Date and Day	Subject Code	Subject Title
1	04.07.2022 – Monday	BT810	Bioprocess Modeling and Statistics
2	06.07.2022 – Wednesday	BT823	Clinical Research Management
		BT824	Environmental Biotechnology

  
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Date: 25.06.2022

**TENTATIVE TIME-TABLE FOR II & VI SEMESTER BCA**  
**SEMESTER END EXAMINATIONS – JULY 2022**

**II SEMESTER BCA**

Time: 2.00 PM to 5.00 PM

Sl. No.	Date and Day	Subject Code	Subject Title
1	05.07.2022 – Tuesday	BCA210	Object Oriented Programming with C++
2	07.07.2022 – Thursday	BCA220	Data Structures
3	09.07.2022 – Saturday	BCA230	E-Commerce Applications
4	11.07.2022 – Monday	BCA250	KANNADA – II
5	13.07.2022 – Wednesday	BCA260	ENGLISH – II
6	15.07.2022 – Friday	BCA270	Environmental Studies
7	18.07.2022 - Monday	BCA280	Personal Effectiveness
7	20.07.2022 – Tuesday	BCA241	Business Systems
		BCA242	Enterprise Resource Planning

**VI SEMESTER BCA**

Time: 2.00 PM to 5.00 PM

Sl. No.	Date and Day	Subject Code	Subject Title
1	04.07.2022 – Monday	BCA610	Entrepreneurship & Leadership
2	06.07.2022 – Wednesday	BCA620	Big Data Analytics


  
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**TENTATIVE TIME-TABLE FOR IV SEMESTER M.SC. (MATHEMATICS)**  
**SEMESTER END EXAMINATIONS, JULY 2022**

Time: 2.00 PM to 5.00 PM

Sl. No.	Date and Day	Subject Code	Subject Title
1	04.07.2022 – Monday	MSM410	Data Science
2	06.07.2022 – Wednesday	MSM420	Optimization – 2
3	08.07.2022 – Friday	MSM430	Number Theory and Cryptography
4	11.07.2022 – Monday	MSM440	Mathematical Methods in Machine Learning

  
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