



27.01.2022

**TENTATIVE TIME-TABLE FOR V SEMESTER BE  
SEMESTER END EXAMINATIONS, FEBRUARY 2022**

**NON-CIRCUIT BRANCHES**

**CIVIL ENGINEERING**

Time: 2.00 PM to 5.00 PM

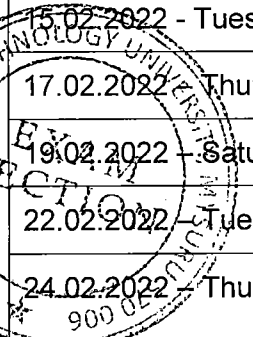
Date	Subject Code	Subject Title
15.02.2022 - Tuesday	CV510	Water Supply Engineering
17.02.2022 - Thursday	CV520	Design & Detailing of RC Structures
19.02.2022 - Saturday	CV530	Analysis of Indeterminate Structures
22.02.2022 - Tuesday	CV540	Engineering Hydrology
24.02.2022 - Thursday	CV550	Geotechnical Engineering
26.02.2022 - Saturday	HU510	Construction Management, Planning, Equipments and Entrepreneurship

**CONSTRUCTION TECHNOLOGY & MANAGEMENT**

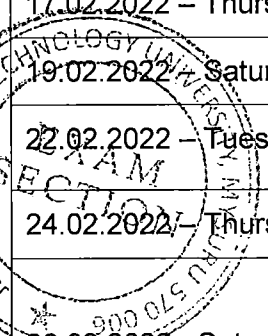
Date	Subject Code	Subject Title
15.02.2022 - Tuesday	CT510	Building Services
17.02.2022 - Thursday	CT520	Analysis of Indeterminate Structures
19.02.2022 - Saturday	CT530/CT710	Infrastructure and Real Estate Management
22.02.2022 - Tuesday	CT540	Geotechnical Engineering
24.02.2022 - Thursday	CT550	Project Management Systems
26.02.2022 - Saturday	CT560	Construction Equipments

**ENVIRONMENTAL ENGINEERING**

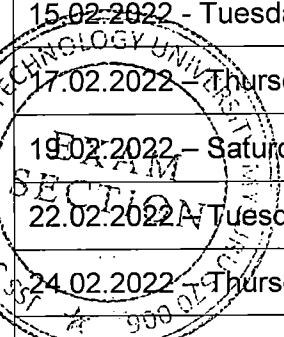
Date	Subject Code	Subject Title
15.02.2022 - Tuesday	EV510	Water Treatment and Supply Engineering
17.02.2022 - Thursday	EV520	Wastewater Treatment Engineering
19.02.2022 - Saturday	EV530	Municipal and Biomedical Waste Management
22.02.2022 - Tuesday	EV540	Occupational Safety and Health
24.02.2022 - Thursday	EV550	Remote Sensing and GIS in Environmental Engineering



Date	Subject Code	Subject Title
15.02.2022 - Tuesday	IP510	Management & Entrepreneurship
17.02.2022 - Thursday	IP520	Design of Machine Elements
19.02.2022 - Saturday	IP530	Product Design and Manufacturing
22.02.2022 - Tuesday	IP540	Industrial Engineering and Ergonomics
24.02.2022 - Thursday	IP563	Marketing Management
	IP564	Theory of Metal Forming

**MECHANICAL ENGINEERING**


Date	Subject Code	Subject Title
15.02.2022 - Tuesday	ME510	Management and Entrepreneurship
17.02.2022 - Thursday	ME520	Machine Tools and Automation
19.02.2022 - Saturday	ME530	Design of Machine Elements – I
22.02.2022 - Tuesday	ME540	CAD / CAM (Computer Aided Design / Computer Aided Manufacturing)
24.02.2022 - Thursday	ME550	Fluid Machinery
26.02.2022 - Saturday	ME561D	Theory of Elasticity
	ME561T	Power Plant Engineering
	ME562D	Engineering System Design


**POLYMER SCIENCE & TECHNOLOGY**


Date	Subject Code	Subject Title
15.02.2022 - Tuesday	PT510	Rubber Technology
17.02.2022 - Thursday	PT520	Rheology of Polymers
19.02.2022 - Saturday	PT530	Polymer Structure-Property Relationship
22.02.2022 - Tuesday	PT540	Processing Technology – I
24.02.2022 - Thursday	PT550	Compounding Technology
26.02.2022 - Saturday	PT560	Polymer Analysis and Evaluation

**BIO. TECHNOLOGY**

Time: 2.00 PM to 5.00 PM

Date	Subject Code	Subject Title
15.02.2022 - Tuesday	BT510	Animal and Plant Cell Culture and Tissue Engineering
17.02.2022 - Thursday	BT520	Biochemical Techniques
19.02.2022 - Saturday	BT530	Genetic Engineering
22.02.2022 - Tuesday	BT540	Immunotechnology
24.02.2022 - Thursday	BT550	Pharmaceutical Biotechnology

  
(Dr. A.N. SANTOSH KUMAR)  
Controller of Examinations  
28/01/2022

To:

The Heads of the Departments of –

CIVIL / CTM / ENV / I&amp;PE / MECH / PST / BT /

Copy to: The Data Center

Copy to: The Deputy Chief Superintendent – Dept. of Computer Applications.

Copy to: The Principal, Dean (E&amp;T), SJCE, Mysuru – For kind information.



27.01.2022

**TENTATIVE TIME-TABLE FOR V SEMESTER BE  
 SEMESTER END EXAMINATIONS, FEBRUARY 2022**

**CIRCUIT BRANCHES**

**COMPUTER SCIENCE & ENGINEERING**

Time: 2.00 PM to 5.00 PM

Date	Subject Code	Subject Title
15.02.2022 - Tuesday	CS510	Linear Algebra
17.02.2022 - Thursday	CS520	Software Engineering
19.02.2022 - Saturday	CS530	Database Systems
22.02.2022 - Tuesday	CS540	Computer Network
24.02.2022 - Thursday	CS552	Image Processing
	CS554	Web Technologies
26.02.2022 - Saturday	CS562	Block Chain Technology

**ELECTRONICS & COMMUNICATION**

Date	Subject Code	Subject Title
15.02.2022 - Tuesday	EC510	Linear Algebra and Applications
17.02.2022 - Thursday	EC520	Advanced Communication Systems
19.02.2022 - Saturday	EC530	Microwave and Antennas
22.02.2022 - Tuesday	EC540	Control Systems
24.02.2022 - Thursday	EC550	Digital Signal Processing
26.02.2022 - Saturday	EC560	Data Structures and Algorithms

**ELECTRICAL & ELECTRONICS ENGINEERING**

Time: 2.00 PM to 5.00 PM

Date	Subject Code	Subject Title
15.02.2022 - Tuesday	MA510	Computational Mathematics
17.02.2022 - Thursday	EE510	Power Electronics
19.02.2022 - Saturday	EE520	Control Systems
22.02.2022 - Tuesday	EE530	Microcontrollers
24.02.2022 - Thursday	EE540	Electrical Power Transmission and Distribution
26.02.2022 - Saturday	EE550	Technical Communication and Professional Ethics

**INFORMATION SCIENCE & ENGINEERING**

Date	Subject Code	Subject Title
15.02.2022 - Tuesday	IS510	Linear Algebra
17.02.2022 - Thursday	IS520	Database Management System
19.02.2022 - Saturday	IS530	Statistical Methods in Information Processing
22.02.2022 - Tuesday	IS540	Data Communication
24.02.2022 - Thursday	IS551	Programming with Java

**ELECTRONICS & INSTRUMENTATION ENGINEERING**

Date	Subject Code	Subject Title
15.02.2022 - Tuesday	EI510	Linear Algebra
17.02.2022 - Thursday	EI520	Control Systems
19.02.2022 - Saturday	EI530	Industrial Communication
22.02.2022 - Tuesday	EI540	8051 & AVR Microcontroller
24.02.2022 - Thursday	EI550	Digital Signal Processing
26.02.2022 - Saturday	EI563	Operating Systems

Date	Subject Code	Subject Title
15.02.2022 - Tuesday	CB510	Design and Analysis of Algorithms
17.02.2022 - Thursday	CB520	Compiler Design
19.02.2022 - Saturday	CB530	Fundamentals of Management
22.02.2022 - Tuesday	CB540	Business Strategy
24.02.2022 - Thursday	CB550	Design Thinking – <b>1 ½ Hours</b>
26.02.2022 - Saturday	CB562	Cloud, Microservices & Application

  
(Dr. A.N. SANTOSH KUMAR)  
Controller of Examinations

To:

The Heads of the Departments of –  
CS&E / E&C / E&EE / IS&E / E&IE /

Copy to: The Data Center

Copy to: The Deputy Chief Superintendent – Dept. of Computer Applications.

Copy to: The Principal, Dean (E&T), SJCE, Mysuru – For kind information.

27.01.2022

**TENTATIVE TIME-TABLE FOR VII SEM. B.E.**  
**SEMESTER END EXAMINATIONS – FEBRUARY 2022**

**NON CIRCUIT BRANCHES**

**CIVIL ENGINEERING**

Time: 2.00 pm to 5.00 pm

Date	Subject Code	Subject Title
14.02.2022 - Monday	CV710	Advanced Design of Steel Structures
16.02.2022 - Wednesday	CV720	Estimation, Costing, Specifications and Quantity Surveying
18.02.2022 - Friday	CV730	Bridge Engineering
21.02.2022 - Monday	CV746	Geo Spatial Technologies
23.02.2022 - Wednesday	CV753	Urban Planning and Modern Architecture

**CONSTRUCTION TECHNOLOGY & MANAGEMENT**

Date	Subject Code	Subject Title
14.02.2022 - Monday	CT710	Estimation, Costing and Specification
16.02.2022 - Wednesday	CT720	Design of Pre-Stressed Concrete Structures
18.02.2022 - Friday	CT731	Advanced Design of RC Structures
21.02.2022 - Monday	CT732 / CT742	Urban Planning and Modern Architecture
	CT741	Operation Research
23.02.2022 - Wednesday	CT742	Earthquake Engineering and Disaster Management
	CT753	Advanced Constructional Methods

**ENVIRONMENTAL ENGINEERING**

Date	Subject Code	Subject Title
14.02.2022 - Monday	EV710	Computer Applications in Environmental Engg.
16.02.2022 - Wednesday	EV720	Atmospheric Environmental Engineering
18.02.2022 - Friday	EV730	Operation and Maintenance of Environmental Facilities
21.02.2022 - Monday	EV741	Application of Statistics in Environmental Engg.

**INDUSTRIAL & PRODUCTION ENGINEERING**

Time: 2.00 pm to 5.00 pm

Date	Subject Code	Subject Title
14.02.2022 - Monday	IP710	Hydraulics & Pneumatics
16.02.2022 - Wednesday	IP720	Plant Layout and Design
18.02.2022 - Friday	IP730	Operations Management
21.02.2022 - Monday	IP741	Industry 4.0
23.02.2022 - Wednesday	IP753	Organizational Behavior
	IP754	Tool Engineering Design and Fixtures

**MECHANICAL ENGINEERING**

Date	Subject Code	Subject Title
14.02.2022 - Monday	ME710	Mechanical Vibrations
16.02.2022 - Wednesday	ME720	Operations Research
18.02.2022 - Friday	ME731D	Tribology and Bearing Design
	ME732T	Non Conventional Energy Resources
	ME732P	Computer Integrated Manufacturing
21.02.2022 - Monday	HU710G	German Language – <b>Time: 1½ Hours</b>

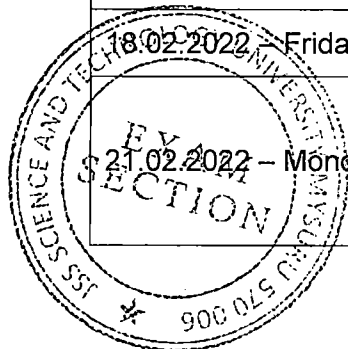
**POLYMER SCIENCE & TECHNOLOGY**

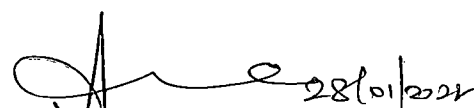
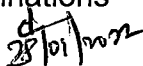
Date	Subject Code	Subject Title
14.02.2022 - Monday	PT710	Rubber Products Manufacturing
16.02.2022 - Wednesday	PT720	Engineering Management
18.02.2022 - Friday	PT730	Design of Moulds and Dies
21.02.2022 - Monday	PT741	Polymer Recycling



**BIO. TECHNOLOGY**

Date	Subject Code	Subject Title
14.02.2022 - Monday	BT710	Bioinformatics
16.02.2022 - Wednesday	BT720	Bioprocess Instrumentation and Process Control
18.02.2022 - Friday	BT730	Biotech Management, Marketing and IPR
21.02.2022 - Monday	BT741	Dairy Biotechnology
	BT742	Industrial Safety, Health & Environmental Management*



  
 (Dr. A.N. SANTOSH KUMAR)  
 Controller of Examinations  


To:

The Heads of the Departments of –

CIVIL / CTM / ENV / I&PE / MECH / PST / BT /

Copy to: The Data Center

Copy to: The Deputy Chief Superintendent – Dept. of Computer Applications.

Copy to: The Principal, Dean (E&T), SJCE, Mysuru – For kind information.



27.01.2022

**TENTATIVE TIME-TABLE FOR VII SEM. B.E.**  
**SEMESTER END EXAMINATIONS – FEBRUARY 2022**

**CIRCUIT BRANCHES**

**COMPUTER SCIENCE & ENGINEERING**

Time: 2.00 pm to 5.00 pm

Date	Subject Code	Subject Title
14.02.2022 - Monday	CS710	Software Project Management
16.02.2022 - Wednesday	CS720	Advanced Computer Architecture
18.02.2022 - Friday	CS733	Advanced Cryptography
	CS734	Advances in AI
21.02.2022 - Monday	CS743	Robotics
	CS745	Pattern Recognition

**ELECTRONICS & COMMUNICATION ENGINEERING**

Date	Subject Code	Subject Title
14.02.2022 - Monday	EC710	Entrepreneurship and Management
16.02.2022 - Wednesday	EC720	Power Electronics
18.02.2022 - Friday	EC731	Automotive Electronics
	EC734	Quantum Computing and Communication
21.02.2022 - Monday	EC741	Internet of Things
	EC743	Cryptography and Network Security
	EC745	Embedded Systems

**ELECTRICAL & ELECTRONICS ENGINEERING**

Time: 2.00 pm to 5.00 pm

Date	Subject Code	Subject Title
14.02.2022 - Monday	EE710	Power System Analysis and Stability – 2
16.02.2022 – Wednesday	EE720	Industrial Drives and Applications
18.02.2022 – Friday	EE732	Testing and Commissioning of Electrical Equipment
	EE735	Electric Vehicles
21.02.2022 – Monday	HU710G	German Language – <b>Time: 1½ Hours</b>

**INFORMATION SCIENCE & ENGINEERING**

Date	Subject Code	Subject Title
14.02.2022 - Monday	IS710	Distributed Computing
16.02.2022 – Wednesday	IS720	Management, Entrepreneurship and IPR
18.02.2022 – Friday	IS730	Information Retrieval
21.02.2022 – Monday	IS742	Cyber Security

**ELECTRONICS & INSTRUMENTATION ENGINEERING**

Date	Subject Code	Subject Title
14.02.2022 - Monday	EI710	Automation in Process Control
16.02.2022 – Wednesday	EI720	CMOS Integrated Circuit Design
18.02.2022 – Friday	EI731	IoT and Smart Sensors
	EI732	Machine Learning
21.02.2022 – Monday	EI743	Big Data Analytics
	EI744	Cryptography and Network Security
23.02.2022 – Wednesday	HU710G	German Language – <b>Time: 1½ Hours</b>

(Dr. A.N. SANTOSH KUMAR)  
Controller of Examinations

To:

The Heads of the Departments of –  
CS&E / E&C / E&EE / IS&E / E&IE /

Copy to: The Data Center

Copy to: The Deputy Chief Superintendent – Dept. of Computer Applications.

Copy to: The Principal, Dean (E&amp;T), SJCE, Mysuru – For kind information.

27.01.2022

**TENTATIVE TIME-TABLE FOR I SEM & V SEM BCA & V SEM. MCA**  
**SEMESTER END EXAMINATIONS – FEBRUARY 2022**

**I SEMESTER – BCA (REGULAR)**

Time: 2.00 PM to 5.00 PM

Date	Subject Code	Subject Title and Timings
15.02.2022 - Tuesday	BCA110	Programming Language
17.02.2022 – Thursday	BCA120	Mathematics – I
19.02.2022 – Saturday	BCA130	Operating System
22.02.2022 – Tuesday	BCA140	Problem Solving Techniques
24.02.2022 – Thursday	BCA150	Kannada – I
26.02.2022 - Saturday	BCA160	English– I
28.02.2022 – Monday	BCA170	Computer Concepts & Tools <b><u>Time: 1 ½ Hours</u></b>
02.03.2022 - Wednesday	BCA180	Fundamentals of Emotional Intelligence <b><u>Time: 1 ½ Hours</u></b>

**PARALLEL COURSE REGISTRATION**

Date	Subject Code	Subject Title and Timings
15.02.2022 - Tuesday	BCA110	Indian Language – Kannada - I <b><u>Time: 1 ½ Hours</u></b>
17.02.2022 – Thursday	BCA120	English Language – I <b><u>Time: 1 ½ Hours</u></b>
19.02.2022 – Saturday	BCA130	Mathematics – I
22.02.2022 – Tuesday	BCA140	Programming Language
24.02.2022 – Thursday	BCA150	Computer Fundamentals and Problem Solving

**V SEMESTER – BCA**

Time: 2.00 PM to 5.00 PM

Date	Subject Code	Subject Title and Timings
14.02.2022 - Monday	BCA510	Data Analysis & Visualization
16.02.2022 - Wednesday	BCA520	Fundamentals of Machine Learning
18.02.2022 - Friday	BCA530	Software Engineering
21.02.2022 - Monday	BCA540	Web Programming

**V SEMESTER – MCA**

Time: 2.00 PM to 5.00 PM

Date	Subject Code	Subject Title
14.02.2022 - Monday	MCA510	.NET Technologies
16.02.2022 - Wednesday	MCA520	Mobile Applications
18.02.2022 - Friday	MCA530	Software Testing and Practices
21.02.2022 - Monday	MCA540	Cloud Computing
23.02.2022 - Wednesday	MCA551	Soft Computing
	MCA552	Big Data Analytics

(Dr. A.N. SANTOSH KUMAR)  
Controller of Examinations

To:

The Head of the Department of – COMPUTER APPLICATIONS

Copy to: The Data Center

Copy to: The Deputy Chief Superintendent – Dept. of Computer Applications.

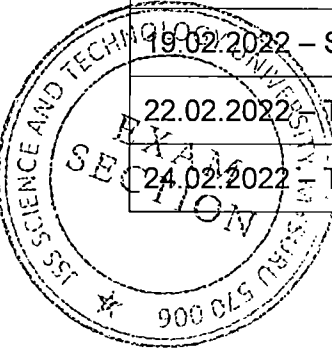
Copy to: The Principal, Dean (E&amp;T), SJCE, Mysuru – For kind information.


27.01.2022

**TENTATIVE TIME-TABLE FOR III SEMESTER M.SC.(MATHEMATICS)**  
**SEMESTER END EXAMINATIONS – FEBRUARY 2022**

Time: 2.00 PM to 5.00 PM

Date	Subject Code	Subject Title and Timings
15.02.2022 - Tuesday	MSM310	Random Processes
17.02.2022 – Thursday	MSM320	Optimization - I
19.02.2022 – Saturday	MSM330	Advanced Statistics
22.02.2022 – Tuesday	MSM340	Transformation Techniques
24.02.2022 – Thursday	MSM350	Coding and Information Theory



  
**(Dr. A.N. SANTOSH KUMAR)**  
Controller of Examinations  
28/01/2022

To:

The Head of the Department of – MATHEMATICS

Copy to: The Data Center

Copy to: The Deputy Chief Superintendent – Dept. of Computer Applications.

Copy to: The Principal, Dean (E&T), SJCE, Mysuru – For kind information.