

VII SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (SUPPLEMENTARY)

Time :1.00 P M TO 4:00 P M

DATE/DAY	MEDP - MECHANICAL ENGINEERING 3D PRINTING	MTRON - MECHANICAL ENGINEERING MECHATRONICS	AE- AEROSPACE ENGINEERING	ANE- AERONAUTICAL ENGINEERING	CE- CIVIL ENGINEERING	ECCT - ELECTRONICS AND COMMUNICATION ENGINEERING CELLULAR TECHNOLOGY	ECES - ELECTRONICS AND COMMUNICATION ENGINEERING EMBEDDED SYSTEMS AND IIOT	EEEM - ELECTRICAL AND ELECTRONICS ENGINEERING IOT ENERGY MANAGEMENT	EEMS - ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRIC MOBILITY AND SMART SYSTEMS
16.05.2024 THURSDAY	20MEDP03 3D PRINTING MACHINES AND SYSTEMS	20MEMT03 DESIGN OF MECHATRONICS SYSTEMS	18AS71 AEROSPACE DESIGN	18AN72 AIRCRAFT DESIGN	18CE711 ADVANCED CONCRETE TECHNOLOGY 18CE713 URBAN TRANSPORT PLANNING	20EC71 INDUSTRIAL MANAGEMENT AND OPERATION RESEARCH		20EE71 POWER SYSTEM OPERATION AND CONTROL	
21.05.2024 TUESDAY	20MEDP04 MECHANICAL BEHAVIOUR & CHARACTERIZATION OF MATERIALS	20MEMT04 MEDICAL MECHATRONICS	18AS72 COMPUTATIONAL FLUID DYNAMICS		18CE721 PRE-STRESSED CONCRETE STRUCTURES 18CE723 ROCK MECHANICS	20ESEC02 INNOVATION, ENTREPRENEURSHIP AND STARTUPS		20EE72 SPECIAL ELECTRICAL MACHINES	
23.05.2024 THURSDAY	20MEDE733 TOTAL QUALITY MANAGEMENT 20MEDE735 NON-DESTRUCTIVE TESTING 20MEDE736 ENERGY MANAGEMENT AND AUDITING		18AS731 UAV SYSTEMS 18AS732 AIRCRAFT SYSTEMS		18CE731 DESIGN AND DRAWING OF STEEL STRUCTURES 18CE733 PAVEMENT DESIGN	20ECCT03 ANTENNAS FOR MOBILE SYSTEMS	20ECES03 EMBEDDED C PROGRAMMING	20EEEM05 ENERGY AUDITING AND MANAGEMENT	20EEMS05 MODELING AND SIMULATION OF ELECTRIC VEHICLES
24.05.2024 FRIDAY	20MEDE742 AUTOMOBILE ENGINEERING 20MEDE744 PRODUCTION PLANNING AND CONTROL		18AS741 SPACE DYNAMICS 18AS742 AEROSPACE AVIONICS	18AN741 AIR TRAFFIC MANAGEMENT 18AN742 VIBRATION OF ELASTIC SYSTEMS	18CE741 CONSTRUCTION PLANNING AND MANAGEMENT 18CE743 TRAFFIC ENGINEERING	20ECCT04 INTRODUCTION TO 4G AND 5G NETWORKS	20ECES04 IOT EDGE NODES AND ITS APPLICATIONS	20EED733 SENSORS & TRANSDUCERS	

N. S. Jayanthi
CONTROLLER OF EXAMINATIONS

DATE/DAY	MEDP - MECHANICAL ENGINEERING 3D PRINTING	MTRON - MECHANICAL ENGINEERING MECHATRONICS	AE- AEROSPACE ENGINEERING	ANE- AERONAUTICAL ENGINEERING	CE- CIVIL ENGINEERING	ECCT - ELECTRONICS AND COMMUNICATION ENGINEERING CELLULAR TECHNOLOGY	ECES - ELECTRONICS AND COMMUNICATION ENGINEERING EMBEDDED SYSTEMS AND IIOT	EEEM - ELECTRICAL AND ELECTRONICS ENGINEERING IOT ENERGY MANAGEMENT	EEMS - ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRIC MOBILITY AND SMART SYSTEMS
27.05.2024 MONDAY	18CEOE02 - SOLID WASTE MANAGEMENT 20MEOE02 - AUTOMOBILE ENGINEERING 18ISOE01 - SOFTWARE ENGINEERING 18AIOE07 - ARTIFICIAL NEURAL NETWORKS 18SEOE03 - OBJECT ORIENTED ANALYSIS AND DESIGN 20ECOE05 - INTRODUCTION TO RADAR SYSTEMS 20EEOE01 - RENEWABLE ENERGY RESOURCES 18DSOE03 - BUSINESS INTELLIGENCE 20CS7AC01 - DESIGN THINKING FOR INNOVATION 18CSOE01 - DATA STRUCTURES AND ALGORITHMS								
29.05.2024 WEDNESDAY	18ASOE03 - INTRODUCTION TO AEROSPACE VEHICLES & SYSTEMS 20MEOE04 - NON-DESTRUCTIVE TESTING 18IOOE03 - INTERNET OF THINGS 18DSOE04 - BIG DATA ANALYTICS 18EEOE03 - OPERATIONS RESEARCH 18MEOE04 - AUTOMOBILE ENGINEERING 18AIOE03 - BASICS OF BIG DATA MANAGEMENT 18CTOE03 - CLOUD COMPUTING 18SEOE04 - SERVER ADMINISTRATION 18ISOE04 - OBJECT ORIENTED PROGRAMMING USING JAVA 18CSOE04 - OBJECT ORIENTED PROGRAMMING USING JAVA 20ECOE06 - INNOVATION, ENTREPRENEURSHIP AND STARTUPS 20EEOE02 - OPERATIONS RESEARCH 20MEOE04 - NON-DESTRUCTIVE TESTING								
30.05.2024 THURSDAY	20MEDE752 PROJECT MANAGEMENT 20MEDE753 SUPPLY CHAIN MANAGEMENT	-	-	-	-	20EC723 OPEN SOURCE SYSTEMS	20EEDE741 OPERATIONS RESEARCH		
31.05.2024 FRIDAY	20MEDE765 ALTERNATIVE FUELS AND RENEWABLE ENERGY	-	-	-	-	20EC732 CAD FOR VLSI	-	-	-

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DATE/DAY	CSE - COMPUTER SCIENCE AND ENGINEERING	IS - INFORMATION SCIENCE AND ENGINEERING	CESE - COMPUTER ENGINEERING SOFTWARE ENGINEERING	CSEAI - COMPUTER SCIENCE AND ENGINEERING ARTIFICIAL INTELLIGENCE	CSECTIS - COMPUTER SCIENCE AND ENGINEERING CLOUD TECHNOLOGY AND INFORMATION SECURITY	CTCTIS - COMPUTER TECHNOLOGY	CSECTMA - COMPUTER SCIENCE AND ENGINEERING CLOUD TECHNOLOGY AND MOBILE APPLICATION	CSEDS - HONOURS IN COMPUTER SCIENCE AND ENGINEERING DATA SCIENCE	CSEIOT - COMPUTER SCIENCE AND ENGINEERING IOT	CSEAIML - COMPUTER SCIENCE AND ENGINEERING ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CSECS - COMPUTER SCIENCE AND ENGINEERING CYBER SECURITY
16.05.2024 THURSDAY	<u>18CSDE711</u> PATTERN RECOGNITION <u>18CSDE713</u> DATA WAREHOUSING AND MINING	<u>18ISDE712</u> INTERNET OF THINGS	<u>18CS7SE08</u> DEVOPS	<u>18CS7AD01</u> ARTIFICIAL NEURAL NETWORKS AND DEEP LEARNING	<u>18CS7CM05</u> ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING		<u>18CS7CM05</u> ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	<u>18CS7AD01</u> ARTIFICIAL NEURAL NETWORKS AND DEEP LEARNING	<u>18CS7IOT08</u> PROJECT LEARNING MANAGEMENT FOR IOT	<u>20CS7AM04</u> DATA VISUALIZATION & STORY TELLING	<u>20CS75DEI</u> COMPUTER FORENSICS
21.05.2024 TUESDAY	<u>18CSDE721</u> ARTIFICIAL INTELLIGENCE <u>18CSDE723</u> BIG DATA ANALYTICS	<u>18ISDE721</u> BIG DATA ANALYTIC	<u>18SE7DE41</u> SOFTWARE SECURITY	<u>18AI7DE41</u> ADVANCED NATURAL LANGUAGE PROCESSING <u>18AI7DE42</u> NOSQL DATABASES	<u>18CT7DE42</u> CLOUD WEB SERVICES		<u>18CT7DE42</u> CLOUD WEB SERVICES	<u>18DS7DE41</u> PREDICTIVE ANALYTICS USING PYTHON <u>18DS7DE42</u> SOCIAL MEDIA ANALYTICS USING R	<u>18IOT7DE4</u> 1 MACHINE LEARNING	<u>20CS7AMDE</u> 12 ROBOTICS	<u>20CS76DEI</u> SOC OPERATIONS
23.05.2024 THURSDAY	<u>18CSDE731</u> ARTIFICIAL NEURAL NETWORKS <u>18CSDE734</u> SOFTWARE QUALITY ASSURANCE	18ISDE731 INFORMATION SECURITY	<u>18SE7DE53</u> SOFTWARE PROJECT MANAGEMENT	<u>18AI7DE51</u> AI PLATFORMS	<u>18CT7DE52</u> CYBER SECURITY INCIDENT RESPONSE MANAGEMENT		<u>18MA7DE52</u> UI/UX FUNDAMENTALS	-	<u>18IOT7DE5</u> 2 DATA SCIENCE FOR IOT <u>18IOT7DE5</u> 3 IOT TECHNOLOGIES FOR HEALTH CARE AND AGRICULTURE	<u>20CS7AMDE</u> 17 INFORMATION SECURITY GOVERNANCE	<u>20CS77DEI</u> CYBER- THREAT INTELLIGENCE

24.05.2024 FRIDAY	18CSDE741 COMPUTATIONAL INTELLIGENCE 18CSDE743 SOCIAL NETWORKS ANALYTICS 18CSDE744 SOFTWARE RELIABILITY	18ISDE741 ADVANCED DATABASES	-	-	-	-	-	-	-	-	-
27.05.2024 MONDAY	18CEOE02 - SOLID WASTE MANAGEMENT 20MEOE02 - AUTOMOBILE ENGINEERING 18ISOE01 - SOFTWARE ENGINEERING 18AIOE07 - ARTIFICIAL NEURAL NETWORKS 18SEOE03 - OBJECT ORIENTED ANALYSIS AND DESIGN 20ECOE05 - INTRODUCTION TO RADAR SYSTEMS 20EEOE01 - RENEWABLE ENERGY RESOURCES 18DSOE03 - BUSINESS INTELLIGENCE 20CS7AC01 - DESIGN THINKING FOR INNOVATION										
29.05.2024 WEDNESDAY	18ASOE03 - INTRODUCTION TO AEROSPACE VEHICLES & SYSTEMS 20MEOE04 - NON-DESTRUCTIVE TESTING 18IOOE03 - INTERNET OF THINGS 18DSOE04 - BIG DATA ANALYTICS 18EEOE03 - OPERATIONS RESEARCH 18MEOE04 - AUTOMOBILE ENGINEERING 18AIOE03 - BASICS OF BIG DATA MANAGEMENT 18CTOE03 - CLOUD COMPUTING 18SEOE04 - SERVER ADMINISTRATION 18ISOE04 - OBJECT ORIENTED PROGRAMMING USING JAVA 18CSOE04 - OBJECT ORIENTED PROGRAMMING USING JAVA 20ECOE06 - INNOVATION, ENTREPRENEURSHIP AND STARTUPS 20EEOE02 - OPERATIONS RESEARCH 20MEOE04 - NON-DESTRUCTIVE TESTING										

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DATE/DAY	MECHANICAL ENGINEERING	AEROSPACE ENGINEERING	AERONAUTICAL ENGINEERING	AUTOMOBILE ENGINEERING	CIVIL ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	ELECTRICAL & ELECTRONICS ENGINEERING	ROBOTICS AND AUTOMATION	METALLURGICAL AND MATERIALS ENGINEERING
16.05.2024 THURSDAY	<u>18MEDE716</u> TOTAL QUALITY MANAGEMENT <u>18MEDE718</u> ENERGY MANAGEMENT AND AUDITING	<u>18AS71</u> AEROSPACE DESIGN <u>18AN71</u> CONTROL SYSTEMS	<u>18AN72</u> AIRCRAFT DESIGN	<u>18AUDE732</u> AUTOMOTIVE TESTING	<u>18CE711</u> ADVANCED CONCRETE TECHNOLOGY <u>18CE713</u> URBAN TRANSPORT PLANNING	<u>18EC71</u> OPERATING SYSTEMS	<u>18EE71</u> TOTAL QUALITY MANAGEMENT	<u>18RA71</u> FIELD AND SERVICE ROBOTICS	<u>18MTDE711</u> FOUNDRY TECHNOLOGY
21.05.2024 TUESDAY	<u>18MEDE726</u> PRODUCTION PLANNING AND CONTROL <u>18MEDE729</u> WIND AND SOLAR ENERGY	<u>18AS72</u> COMPUTATIONAL FLUID DYNAMICS		<u>18AUDE743</u> ERGONOMICS AND STYLING	<u>18CE721</u> PRE-STRESSED CONCRETE STRUCTURES <u>18CE723</u> ROCK MECHANICS	<u>18EC75</u> INDUSTRIAL MANAGEMENT AND OPERATION RESEARCH	<u>18EEDE721</u> INDUSTRIAL DRIVES <u>18EEDE724</u> ADVANCED EMBEDDED SYSTEM	<u>18RADE721</u> ARTIFICIAL INTELLIGENCE FOR ROBOTICS	<u>18MTDE722</u> ADVANCED WELDING PROCESS
23.05.2024 THURSDAY	<u>18MEDE735</u> TECHNOLOGY OF SURFACE COATINGS <u>18MEDE739</u> PROJECT MANAGEMENT	<u>18AS731</u> UAV SYSTEMS <u>18AS732</u> AIRCRAFT SYSTEMS		<u>18AUDE752</u> AUTOMOTIVE SAFETY	<u>18CE731</u> DESIGN AND DRAWING OF STEEL STRUCTURES <u>18CE733</u> PAVEMENT DESIGN	<u>18EC723</u> CLOUD COMPUTING	<u>18EEDE731</u> SOLAR AND WIND ENERGY	<u>18RADE732</u> INTERNET OF THINGS	<u>18MTDE732</u> POWDER METALLURGY
24.05.2024 FRIDAY	<u>18MEDE746</u> SMART MATERIALS <u>18MEDE748</u> ALTERNATIVE FUELS AND RENEWABLE ENERGY	<u>18AS741</u> SPACE DYNAMICS <u>18AS742</u> AEROSPACE AVIONICS	<u>18AN741</u> AIR TRAFFIC MANAGEMENT <u>18AN742</u> VIBRATION OF ELASTIC SYSTEMS	<u>18AUDE761</u> OFF ROAD VEHICLES	<u>18CE741</u> CONSTRUCTION PLANNING AND MANAGEMENT <u>18CE743</u> TRAFFIC ENGINEERING	<u>18EC731</u> CRYPTOGRAPHY AND NETWORK SECURITY <u>18EC733</u> AN INTRODUCTION TO ARTIFICIAL INTELLIGENCE <u>18EC734</u> ASIC DESIGN	-	<u>18RADE742</u> INDUSTRY 4.0	<u>18MTDE743</u> SURFACE ENGINEERING


CONTROLLER OF EXAMINATIONS

<p>27.05.2024 MONDAY</p>	<p>18CEO02 - SOLID WASTE MANAGEMENT 18EE001 - RENEWABLE ENERGY SOURCES 18MEO01 - TOTAL QUALITY MANAGEMENT 18MTO01 - INDUSTRIAL MANAGEMENT 18AU002 - AUTOMOTIVE SAFETY 18ISO01 - SOFTWARE ENGINEERING 18AS001 - INTRODUCTION TO COMPUTATIONAL FLUID DYNAMICS 18AS002 - INTRODUCTION TO FRACTURE MECHANICS 18ECO07 - INTRODUCTION TO RADAR SYSTEMS 18AIO07 - ARTIFICIAL NEURAL NETWORKS 18SEO03 - OBJECT ORIENTED ANALYSIS AND DESIGN 20ECO05 - INTRODUCTION TO RADAR SYSTEMS 20EE001 - RENEWABLE ENERGY RESOURCES 18DS003 - BUSINESS INTELLIGENCE 18CS001 - DATA STRUCTURES AND ALGORITHMS 18CS002 - PYTHON PROGRAMMING</p>	
<p>29.05.2024 WEDNESDAY</p>	<p>18IO003 - INTERNET OF THINGS 18AU003 - INDUSTRIAL ENGINEERING & MANAGEMENT 18DS004 - BIG DATA ANALYTICS 18EE003 - OPERATIONS RESEARCH 18MEO04 - AUTOMOBILE ENGINEERING 18AS003 - INTRODUCTION TO AEROSPACE VEHICLES & SYSTEMS 18AIO03 - BASICS OF BIG DATA MANAGEMENT 18CT003 - CLOUD COMPUTING 18AS004 - INTRODUCTION TO MICRO ELECTRO MECHANICAL SYSTEMS (MEMS) 18MTO03 - COMPOSITE MATERIALS 18SEO04 - SERVER ADMINISTRATION 18ISO04 - OBJECT ORIENTED PROGRAMMING USING JAVA 18CS004 - OBJECT ORIENTED PROGRAMMING USING JAVA 20ECO06 - INNOVATION, ENTREPRENEURSHIP AND STARTUPS</p>	

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DATE/DAY	COMPUTER SCIENCE & ENGINEERING CS	INFORMATION SCIENCE & ENGINEERING	COMPUTER SCIENCE AND ENGINEERING IN MOBILE APPLICATIONS AND CLOUD TECHNOLOGY MACT	HONOURS IN COMPUTER SCIENCE CSDS	COMPUTER ENGINEERING CEMACT	SOFTWARE ENGINEERING SE	COMPUTER SCIENCE AND SYSTEMS ENGINEERING SEIOT	COMPUTER SCIENCE AND TECHNOLOGY CTAI	COMPUTER TECHNOLOGY CTCTIS
16.05.2024 THURSDAY	<u>18CSDE713</u> DATA WAREHOUSING AND MINING <u>18CSDE711</u> PATTERN RECOGNITION <u>18CSDE714</u> AGILE-PRINCIPLES-PATTERNS-AND-PRACTICES	<u>18ISDE712</u> INTERNET OF THINGS <u>18ISDE711</u> NETWORK MANAGEMENT SYSTEM	<u>18CS7CM05</u> ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	<u>18CS7AD01</u> ARTIFICIAL NEURAL NETWORKS AND DEEP LEARNING	<u>18CS7CM05</u> ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	<u>18CS7SE08</u> DEVOPS	<u>18CS7IOT08</u> PROJECT LEARNING MANAGEMENT FOR IOT	<u>18CS7AD01</u> ARTIFICIAL NEURAL NETWORKS AND DEEP LEARNING	<u>18CS7CM05</u> ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
21.05.2024 TUESDAY	<u>18CSDE721</u> ARTIFICIAL INTELLIGENCE <u>18CSDE723</u> BIG DATA ANALYTICS <u>18CSDE724</u> SOFTWARE PROJECT MANAGEMENT	<u>18ISDE721</u> BIG DATA ANALYTICS <u>18ISDE722</u> SOFTWARE PROJECT MANAGEMENT	<u>18MA7DE42</u> CLOUD WEB SERVICES	<u>18DS7DE41</u> PREDICTIVE ANALYTICS USING PYTHON	<u>18MA7DE41</u> INFRASTRUCTURE SOLUTION ON CLOUD <u>18MA7DE42</u> CLOUD WEB SERVICES	<u>18SE7DE41</u> SOFTWARE SECURITY <u>18SE7DE43</u> SECURE PROGRAMMING	<u>18IOT7DE41</u> MACHINE LEARNING <u>18IOT7DE42</u> IOT SYSTEM DESIGN	<u>18AI7DE41</u> ADVANCED NATURAL LANGUAGE PROCESSING <u>18AI7DE42</u> NOSQL DATABASES	<u>18MA7DE41</u> INFRASTRUCTURE SOLUTION ON CLOUD <u>18CT7DE42</u> CLOUD WEB SERVICES
23.05.2024 THURSDAY	<u>18CSDE731</u> ARTIFICIAL NEURAL NETWORKS <u>18CSDE734</u> SOFTWARE QUALITY ASSURANCE <u>18CSDE732</u> STORAGE AREA NETWORKS <u>18CSDE733</u> WEB SEMANTICS	<u>18ISDE733</u> STORAGE AREA NETWORKS <u>18ISDE731</u> INFORMATION SECURITY <u>18ISDE732</u> Web Semantics	<u>18MA7DE52</u> UI/UX FUNDAMENTALS	<u>18DS7DE51</u> NATURAL LANGUAGE PROCESSING	<u>18MA7DE52</u> UI/UX FUNDAMENTALS	<u>18SE7DE53</u> SOFTWARE PROJECT MANAGEMENT	<u>18IOT7DE51</u> WEB OF THINGS <u>18IOT7DE52</u> DATA SCIENCE FOR IOT	<u>18AI7DE51</u> AI PLATFORMS	<u>18CT7DE52</u> CYBER SECURITY INCIDENT RESPONSE MANAGEMENT


CONTROLLER OF EXAMINATIONS

24.05.2024 FRIDAY	<u>18CSDE741</u> COMPUTATIONAL INTELLIGENCE <u>18CSDE742</u> INTERNET ROUTING ARCHITECTURE AND PROTOCOLS <u>18CSDE743</u> SOCIAL NETWORKS ANALYTICS <u>18CSDE744</u> SOFTWARE RELIABILITY	<u>18ISDE742</u> DISTRIBUTED OPERATING SYSTEM <u>18ISDE741</u> ADVANCED DATABASES	-	1:00 PM-2:30PM <u>18CS7DS10</u> DIMENSIONALITY REDUCTION AND MODEL VALIDATION TECHNIQUES (40 MARKS)	-	-	-	-	-
27.05.2024 MONDAY	<div> <div> 18CEOE02 - SOLID WASTE MANAGEMENT 18EEOE01 - RENEWABLE ENERGY SOURCES 18MEOE01 - TOTAL QUALITY MANAGEMENT 18MTOE01 - INDUSTRIAL MANAGEMENT 18AUOE02 - AUTOMOTIVE SAFETY </div> <div> 18ECOE07 - INTRODUCTION TO RADAR SYSTEMS 18ASOE02 - INTRODUCTION TO FRACTURE MECHANICS 18ASOE01 - INTRODUCTION TO COMPUTATIONAL FLUID DYNAMICS 18ISOE01 - SOFTWARE ENGINEERING 18CSOE01 - DATA STRUCTURES AND ALGORITHMS </div> </div>								
29.05.2024 WEDNESDAY	<div> <div> 18IOOE03 - INTERNET OF THINGS 18AUOE03 - INDUSTRIAL ENGINEERING & MANAGEMENT 18DSOE04 - BIG DATA ANALYTICS 18EEOE03 - OPERATIONS RESEARCH 18MEOE04 - AUTOMOBILE ENGINEERING (MEMS) 18ASOE03 - INTRODUCTION TO AEROSPACE VEHICLES & SYSTEMS 18AIOE03 - BASICS OF BIG DATA MANAGEMENT </div> <div> 18SEOE04 - SERVER ADMINISTRATION 18CSOE04 - OBJECT ORIENTED PROGRAMMING USING JAVA 18MTOE03 - COMPOSITE MATERIALS 18ASOE04 - INTRODUCTION TO MICRO ELECTRO MECHANICAL SYSTEMS 18CTOE03 - CLOUD COMPUTING 18ISOE04 - OBJECT ORIENTED PROGRAMMING USING JAVA </div> </div>								

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DATE/DAY	ME - MECHANICAL ENGINEERING	MEDP - MECHANICAL ENGINEERING 3D PRINTING	MTRON - MECHANICAL ENGINEERING MECHATRONICS	AE - AEROSPACE ENGINEERING	ANE - AERONAUTICAL ENGINEERING	CE - CIVIL ENGINEERING	EC - ELECTRONICS AND COMMUNICATION ENGINEERING	ECES - ELECTRONICS AND COMMUNICATION ENGINEERING EMBEDDED SYSTEMS AND IIOT	EE - ELECTRICAL AND ELECTRONICS ENGINEERING	EEEM - ELECTRICAL AND ELECTRONIC ENGINEERING IOT ENERGY MANAGEMENT	EEMS - ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRIC MOBILITY AND SMART SYSTEMS
01.06.2024 SATURDAY	21ME51 MANUFACTURING PROCESSES-II			21AN51 AIRCRAFT PROPULSION		21CE51 BUILDING PLANNING AND DRAWING	21EC51 ELECTROMAGNETIC FIELD THEORY		21EE51 POWER SYSTEMS I		
03.06.2024 MONDAY	21ME52 APPLIED THERMODYNAMICS			21AS52 FLIGHT MECHANICS - I (PERFORMANCE)		21CE52 DESIGN OF RCC STRUCTURES	21EC52 DIGITAL SIGNAL PROCESSING		21EE52 CONTROL SYSTEMS		
04.06.2024 TUESDAY	21ME53 DESIGN OF MACHINE ELEMENTS – II			21AS53 AERODYNAMICS	21AN53 AIRCRAFT STRUCTURES	21CE53 QUANTITY SURVEYING, TENDERS AND CONTRACTS	21EC53 CONTROL SYSTEMS		21EE53 POWER ELECTRONICS AND DRIVES		
05.06.2024 WEDNESDAY	21ME54 CAD/CAM			21AN551 HELICOPTERS 21AS552 SPACE TECHNOLOGY AND APPLICATIONS	21AN551 HELICOPTERS 21AN552 AIR TRAFFIC MANAGEMENT	21CE54 SOIL MECHANICS AND FOUNDATION ENGINEERING	21EC54 ANALOG AND DIGITAL COMMUNICATION		21EEDE541 NON-CONVENTIONAL ENERGY SOURCES		
06.06.2024 THURSDAY	21ME56 METROLOGY AND MEASUREMENTS			21AS561 COMPOSITE MATERIALS 21AS562 AEROSPACE AVIONICS		21CE511 ALTERNATIVE BUILDING MATERIALS 21CE513 ADVANCED TRANSPORTATION ENGINEERING	21EC55 EMBEDDED SYSTEM ARCHITECTURE		-	21EEEM01 INTERNET OF THINGS FOR ELECTRICAL ENGINEERS	21EEMS01 INTRODUCTION TO ELECTRIC AND HYBRID VEHICLES


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DATE/DAY	ME - MECHANICAL ENGINEERING	MEDP - MECHANICAL ENGINEERING 3D PRINTING	MTRON - MECHANICAL ENGINEERING MECHATRONICS	AE - AEROSPACE ENGINEERING	ANE - AERONAUTICAL ENGINEERING	CE - CIVIL ENGINEERING	EC - ELECTRONICS AND COMMUNICATION ENGINEERING	ECES - ELECTRONICS AND COMMUNICATION ENGINEERING EMBEDDED SYSTEMS AND IIOT	EE - ELECTRICAL AND ELECTRONICS ENGINEERING	EEEM - ELECTRICAL AND ELECTRONICS ENGINEERING IOT ENERGY MANAGEMENT	EEMS - ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRIC MOBILITY AND SMART SYSTEMS
07.06.2024 FRIDAY	<p><u>21JUGE1201</u> CONSUMER ELECTRONICS</p> <p><u>21JUGE1202</u> ROBOTICS</p> <p><u>21JUGE2003</u> CYBER FORENSICS</p> <p><u>21JUGE2001</u> GENERAL FORENSIC SCIENCE</p> <p><u>21JUGE1601</u> PLANT SCIENCE</p> <p><u>21JUGE1603</u> FOOD AND DAIRY MICROBIOLOGY</p>										
08.06.2024 SATURDAY	-	-	-	-	-	-	-	-	-	<u>21EEEM02</u> ENERGY MANAGEMENT IN ELECTRICAL AND THERMAL UTILITIES	<u>21EEMS02</u> EV BATTERIES AND CHARGING SYSTEM

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01.06.2024 SATURDAY	<u>21CIC51</u> ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING		<u>21SE51</u> SOFTWARE TESTING	<u>21CS5AI02</u> MACHINE LEARNING	<u>21CTIS51</u> STORAGE MANAGEMENT AND DATA CENTER	<u>21CTMA51</u> MOBILE APPLICATION DEVELOPMENT USING ANDROID	<u>21CSEDS505</u> DATA VISUALIZATION USING TABLEAU	<u>21IOT402</u> MICROPROCESSOR AND MICROCONTROLLERS	<u>21CS5AC10</u> WEB PROGRAMMING FUNDAMENTALS	
03.06.2024 MONDAY	<u>21CIC52</u> COMPUTER NETWORKS		<u>21SE52</u> AGILE SOFTWARE DEVELOPMENT	<u>21CS5AI04</u> SENSOR TECHNOLOGIES	<u>21CTIS52</u> CLOUD COMPUTING	21CTIS52 CLOUD COMPUTING	<u>21CSSP46</u> SOFTWARE ENGINEERING	<u>21IOT403</u> WEB TECHNOLOGIES	<u>21CS5AM08</u> DATA WAREHOUSING AND MINING	<u>21CS5CY09</u> SOFTWARE ENGINEERING AND AGILE METHODOLOGIES
04.06.2024 TUESDAY	<u>21CSEDE11</u> BACKEND PROGRAMMING <u>21CSEDE21</u> DATA MODELLING WITH NOSQL DATABASE	<u>21ISEDE11</u> OBJECT- ORIENTED SYSTEM DESIGN	<u>21SE53</u> WEB TECHNOLOGIES	<u>21CS5AI01</u> ARTIFICIAL INTELLIGENCE	<u>21CTIS53</u> CRYPTOGRAPHY AND NETWORK SECURITY	-	<u>21CSEDS506</u> NOSQL DATABASES	<u>21IOT404</u> IOT SYSTEM DESIGN	<u>21CS5AM09</u> ADVANCED MACHINE LEARNING	<u>21CS5CY05</u> ETHICAL HACKING
05.06.2024 WEDNESDAY			<u>21HSS09</u> CONSTITUTIONAL VALUES						<u>21CS5AM07</u> DESIGN AND ANALYSIS OF ALGORITHMS	<u>21CS5CY06</u> CYBERSECURITY INCIDENT HANDLING

DATE/DAY	CSE - COMPUTER SCIENCE AND ENGINEERING	IS - INFORMATION SCIENCE AND ENGINEERING	CESE - COMPUTER ENGINEERING SOFTWARE ENGINEERING	CSEAI - COMPUTER SCIENCE AND ENGINEERING ARTIFICIAL INTELLIGENCE	CSECTIS - COMPUTER SCIENCE AND ENGINEERING CLOUD TECHNOLOGY AND INFORMATION SECURITY	CSECTMA - COMPUTER SCIENCE AND ENGINEERING CLOUD TECHNOLOGY AND MOBILE APPLICATION	CSEDS - HONOURS IN COMPUTER SCIENCE AND ENGINEERING DATA SCIENCE	CSEIOT - COMPUTER SCIENCE AND ENGINEERING IOT	CSEAIML - COMPUTER SCIENCE AND ENGINEERING ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CSECS - COMPUTER SCIENCE AND ENGINEERING CYBER SECURITY
06.06.2024 THURSDAY			<u>21SEDE511</u> CLOUD COMPUTING <u>21SEDE512</u> COMMUNICATION ON PROTOCOLS <u>21SEDE513</u> INFORMATION AND NETWORK SECURITY	<u>21AIDE511</u> IMAGE PROCESSING <u>21AIDE512</u> NOSQL DATABASES <u>21AIDE513</u> FUZZY LOGIC AND APPLICATION	<u>21CTISDE511</u> CLOUD ADMINISTRATOR SERVICES <u>21CTISDE521</u> ESSENTIALS OF BIG DATA ANALYTICS	<u>21CTISDE521</u> ESSENTIALS OF BIG DATA ANALYTICS	<u>21DSDE511</u> DATA ANALYTICS WITH POWER BI	<u>21IOTDE511</u> INFORMATION AND NETWORK SECURITY	<u>21CS5AMDE14</u> APPLICATIONS OF AI <u>21CS5AMDE12</u> IMPLEMENTATION OF AI PROJECTS	<u>21CS56DEI</u> DISTRIBUTED COMPUTING
07.06.2024 FRIDAY	<p><u>22JUGE3401</u> INTRODUCTION TO INDIAN KNOWLEDGE SYSTEM</p> <p><u>21JUGE2205</u> DIGITAL STORYTELLING</p> <p><u>21JUGE2203</u> SOCIAL NETWORKING</p> <p><u>22JUGE3003</u> NUTRITION AND WELLNESS</p> <p><u>21CS50E01</u> BUILDING CUSTOMIZED SOLUTIONS WITH UI/UX</p> <p><u>21CS50E03</u> DIGITAL MARKETING</p>									
08.06.2024 SATURDAY						<u>21CTMA53</u> FUNDAMENTALS OF IOS APPLICATION DEVELOPMENT IN SWIFT	<u>21CSEDS507</u> MACHINE LEARNING			


CONTROLLER OF EXAMINATIONS

V SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (SUPPLEMENTARY)

DATE/DAY	MEDP - MECHANICAL ENGINEERING 3D PRINTING/ MTRON - MECHANICAL ENGINEERING MECHATRONICS	AEROSPACE ENGINEERING	AERONAUTICAL ENGINEERING	CIVIL ENGINEERING	ECCT - ELECTRONICS AND COMMUNICATION ENGINEERING CELLULAR TECHNOLOGY/ ECES - ELECTRONICS AND COMMUNICATION ENGINEERING EMBEDDED SYSTEMS AND IIOT	EEEM - ELECTRICAL AND ELECTRONICS ENGINEERING IOT ENERGY MANAGEMENT	EEMS - ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRIC MOBILITY AND SMART SYSTEMS
27.05.2024 MONDAY					18CSOE01 DATA STRUCTURES AND ALGORITHMS 18CSOE02 PYTHON PROGRAMMING		
01.06.2024 SATURDAY	20ME51 MANUFACTURING PROCESSES-II	18AN51 AIRCRAFT PROPULSION		18CE51 GEOLOGY	20EC51 PRINCIPLES OF ELECTROMAGNETICS	20EE51 POWER SYSTEMS I	
03.06.2024 MONDAY	20ME52 APPLIED THERMODYNAMICS	18AS52 FLIGHT MECHANICS I (PERFORMANCE)		18CE52 DESIGN OF RCC STRUCTURES	20EC52 MICROCONTROLLERS AND IT'S APPLICATIONS	20EE52 CONTROL SYSTEMS	
04.06.2024 TUESDAY	20ME53 DESIGN OF MACHINE ELEMENTS - II	18AS53 AERODYNAMICS	18AN53 AIRCRAFT STRUCTURES	18CE53 HYDROLOGY	20EC53 DIGITAL SIGNAL PROCESSING	20EE53 POWER ELECTRONICS	
05.06.2024 WEDNESDAY	20ME54 CONTROL ENGINEERING	18AS54 INTRODUCTION TO SPACE TECHNOLOGY	18AN54 INTRODUCTION TO HELICOPTERS	18CE54 STRUCTURAL ANALYSIS-II	20EC543 INTERNET OF THINGS	20EEEM01 INTERNET OF THINGS FOR ELECTRICAL ENGINEERS	20EEMS01 INTRODUCTION TO ELECTRIC AND HYBRID VEHICLES
06.06.2024 THURSDAY	20ME55 CAD/CAM	18AS56 COMPOSITE MATERIALS		18CE55 GEOTECHNICAL ENGINEERING-II	-	20EEEM02 ENERGY MANAGEMENT IN ELECTRICAL AND THERMAL UTILITIES	20EEMS02 EV BATTERIES AND CHARGING SYSTEM
07.06.2024 FRIDAY	20ME56 METROLOGY AND MEASUREMENTS			18CE56 TRANSPORTATION ENGINEERING	18CSOE04 OBJECT ORIENTED PROGRAMMING USING JAVA 18CSOE06 FUNDAMENTALS OF DATABASE SYSTEMS 18CSOE05 SOFTWARE PROJECT MANAGEMENT 18CSOE07 SOFTWARE ENGINEERING AND TESTING	20EMDE541 ELECTRONIC INSTRUMENTATION	20ESDE541 NON- CONVENTIONAL ENERGY SOURCES

V SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (SUPPLEMENTARY)

Time : 1.00 P M TO 4:00 P M

DATE/DAY	CSE- COMPUTER SCIENCE & ENGINEERING	IS INFORMATION SCIENCE & ENGINEERING	CESE - COMPUTER ENGINEERING SOFTWARE ENGINEERING	CSEAI - COMPUTER SCIENCE AND ENGINEERING ARTIFICIAL INTELLIGENCE	CSEAIML - COMPUTER SCIENCE AND ENGINEERING ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CSECS - COMPUTER SCIENCE AND ENGINEERING CYBER SECURITY	CSECTIS - COMPUTER SCIENCE AND ENGINEERING CLOUD TECHNOLOGY AND INFORMATION SECURITY	CSECTMA - COMPUTER SCIENCE AND ENGINEERING CLOUD TECHNOLOGY AND MOBILE APPLICATION	CSEDS - HONOURS IN COMPUTER SCIENCE AND ENGINEERING DATA SCIENCE	CSEIOT - COMPUTER SCIENCE AND ENGINEERING IOT
01.06.2024 SATURDAY	18BS5CS01 PROBABILITY, STATISTICS AND RANDOM PROCESSES		18CS5SP07 COMPUTER NETWORKS		20CS5AC08 SOFTWARE ENGINEERING AND AGILE METHODOLOGIES		1:00pm-2.30pm 18CS5CM02 WEB PROGRAMMING-40Marks		18CS5SP07 COMPUTER NETWORKS	
03.06.2024 MONDAY	18CIC52 DATA COMMUNICATION AND COMPUTER NETWORKS		18CS5SE02 WEB TECHNOLOGIES	18CS5AI01 ARTIFICIAL INTELLIGENCE	20CS5AC09 WEB PROGRAMMING FUNDAMENTALS		18CS5CM03 PRINCIPLES OF VIRTUALIZATION		18DS5DE11 DATA WAREHOUSING AND DATA MINING 18DS5DE12 ARTIFICIAL INTELLIGENCE	18CS5IOT04 MICROPROCESSOR AND MICROCONTROLLER
04.06.2024 TUESDAY	18CIC53 DATABASE SYSTEMS		18CS5SE03 SOFTWARE QUALITY MANAGEMENT	18CS5AI02 BIG DATA MANAGEMENT	20CS5AM03 DATA WAREHOUSING AND MINING	20CS5CY03 ETHICAL HACKING	18CS5CT01 ETHICAL HACKING	18CS5MA01 MOBILE APPLICATION DEVELOPMENT USING OPEN SOURCE	18CS5DS05 BIG DATA ANALYTICS	18CS5IOT05 SENSOR TECHNOLOGIES
05.06.2024 WEDNESDAY	18CS54 SOFTWARE ENGINEERING AND TESTING	18ESIS01 SOFTWARE ENGINEERING	18CS5SE04 AGILE SOFTWARE DEVELOPMENT	18BS5AI01 STATISTICS USING R	20CS5AM04 ADVANCED MACHINE LEARNING	20CS5CY04 CYBERSECURITY INCIDENT HANDLING	18CS5CT02 NETWORK SECURITY AND CRYPTOGRAPHY	18CS5MA02 FUNDAMENTALS OF IOS APPLICATION DEVELOPMENT IN SWIFT	18CS5DS06 PYTHON FOR DATA SCIENCE	18CS5IOT06 INFORMATION SECURITY
06.06.2024 THURSDAY	18CS55 PARALLEL COMPUTING SYSTEM	18ESIS02 MANAGEMENT INFORMATION SCIENCE	18CS5SD01 THEORY OF COMPUTATION	18AI5DE11 THEORY OF COMPUTATION 18AI5DE12 SPEECH PROCESSING	20CS5AC10 DESIGN AND ANALYSIS OF ALGORITHMS	20CS5AC10 DESIGN AND ANALYSIS OF ALGORITHMS	18CT5DE11 THEORY OF COMPUTATION 18CT5DE12 SYSTEM SOFTWARE	18MA5DE11 THEORY OF COMPUTATION 18MA5DE12 SYSTEM SOFTWARE	18CS5SD01 THEORY OF COMPUTATION	18CS5IOT07 SOFTWARE ENGINEERING
07.06.2024 FRIDAY		18IS54 COMPILER DESIGN	18SE5DE11 CLOUD COMPUTING 18SE5DE12 SOFTWARE ARCHITECTURE AND DESIGN	18CS5AI03 HUMAN COMPUTER INTERACTION	20CS5AMDE13 IMPLEMENTATION OF AI PROJECTS	20CS5CYDE12 DISTRIBUTED COMPUTING			1:00pm-2.30pm 18CS5DS07 NoSQL DATABASES	18IOT5DE11 CLOUD COMPUTING
08.06.2024 SATURDAY									18CS5DS04 MACHINE LEARNING	


CONTROLLER OF EXAMINATIONS

V SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (SUPPLEMENTARY)

Time : 1.00 P M TO 4:00 P M

DATE/DAY	MECHANICAL ENGINEERING	METALLURGICAL AND MATERIALS ENGINEERING	AEROSPACE ENGINEERING	AERONAUTICAL ENGINEERING	AUTOMOBILE ENGINEERING	CIVIL ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	ELECTRICAL & ELECTRONICS ENGINEERING	ROBOTICS AND AUTOMATION
27.05.2024 MONDAY							18CSOE01 DATA STRUCTURES AND ALGORITHMS 18CSOE02 PYTHON PROGRAMMING		
01.06.2024 SATURDAY	18ME51 MANUFACTURING PROCESSES-II	18MT51 NON METALLIC MATERIALS	18AN51 AIRCRAFT PROPULSION		18AU51 VEHICLE DYNAMICS	18CE51 GEOLOGY	18EC51 PRINCIPLES OF ELECTROMAGNETICS	18EE51 POWER SYSTEMS I	18RA51 CNC MACHINE AND METROLOGY
03.06.2024 MONDAY	18ME52 APPLIED THERMODYNAMICS	18MT52 THEORY & TECHNOLOGY OF HEAT TREATMENT	18AS52 FLIGHT MECHANICS I (PERFORMANCE)		18AU52 HEAT & MASS TRANSFER	18CE52 DESIGN OF RCC STRUCTURES	18EC52 CONTROL SYSTEMS	18EE52 CONTROL SYSTEMS	18RA52 AUTOMATION IN PROCESS CONTROL
04.06.2024 TUESDAY	18ME53 DESIGN OF MACHINE ELEMENTS – II	18MT53 NON FERROUS EXTRACTIVE METALLURGY	18AS53 AERODYNAMICS	18AN53 AIRCRAFT STRUCTURES	18AU53 INTERNAL COMBUSTION ENGINES	18CE53 HYDROLOGY	18EC53 DIGITAL SIGNAL PROCESSING	18EE53 POWER ELECTRONICS	18RA53 PRINCIPLES OF ROBOTICS
05.06.2024 WEDNESDAY	18ME54 CONTROL ENGINEERING	18MT54 PHASE TRANSFORMATIONS	18AS54 INTRODUCTION TO SPACE TECHNOLOGY	18AN54 INTRODUCTION TO HELICOPTERS	18AU54 FUELS, LUBRICANTS AND ADDITIVES	18CE54 STRUCTURAL ANALYSIS-II	18ESEC01 INNOVATION, ENTREPRENEURSHIP AND STARTUP'S	18EEDE541 ELECTRICAL MACHINE DESIGN 18EEDE543 SENSORS AND TRANSDUCERS	18RA54 ADVANCED MICROCONTROLLERS
06.06.2024 THURSDAY	18ME55 CAD/CAM	18MT55 MATERIALS PROCESSING	18AS56 COMPOSITE MATERIALS		18AU55 AUTOMOTIVE MATERIALS AND COMPONENT MANUFACTURING PROCESSES	18CE55 GEOTECHNICAL ENGINEERING-II	18ECDE543 PROGRAMMING IN JAVA 18ECDE545 INTERNET OF THINGS	-	18RADE552 INTELLIGENT CONTROL

07.06.2024 FRIDAY	18ME56 METROLOGY AND MEASUREMEN TS				18AU56 EMISSIONS AND NVH CONTROL	18CE56 TRANSPORTATI ON ENGINEERING	18EEOE09 HYBRID ELECTRIC VEHICLES 18EEOE10 POWER PLANT ENGINEERING 18CSOE05 SOFTWARE PROJECT MANAGEMENT 18CSOE06 FUNDAMENTALS OF DATABASE SYSTEMS 18EC5OECs01 FUNDAMENTALS OF PYTHON 18EC5OEAE01 INTRODUCTON TO MICRO ELECTRO MECHANICAL SYSTEMS 18EC5OEDS01 INTRODUCTION TO DATA SCIENCES 18EC5OECT01 INFORMATION SECURITY 18EC5OEMA01 WEB TECHNOLOGY 18EC5OEIS01 MANAGEMENT INFORMATION SCIENCE	18CSOE05 SOFTWARE PROJECT MANAGEMENT 18CSOE06 FUNDAMENTALS OF DATABASE SYSTEMS 18CSOE07 SOFTWARE ENGINEERING AND TESTING 18CSOE08 FUNDAMENTAL OF CLOUD TECHNOLOGY 18EE5OECs01 FUNDAMENTALS OF PYTHON 18EE5OEME01 PRODUCTION PLANNING AND CONTROL 18EE5OEME02 AUTOMOBILE ENGINEERING 18EE5OEAE01 INTRODUCTION TO MICRO ELECTRO MECHANICAL SYSTEMS 18EE5OEDS01 INTRODUCTION TO DATA SCIENCES 18EE5OECT01 INFORMATION SECURITY	18CSOE05 SOFTWARE PROJECT MANAGEMENT 18CSOE06 FUNDAMENTALS OF DATABASE SYSTEMS 18CSOE07 SOFTWARE ENGINEERING AND TESTING 18CSOE08 FUNDAMENTAL OF CLOUD TECHNOLOGY 18RA5OECs01 FUNDAMENTALS OF PYTHON 18RA5OEME01 AUTOMOBILE ENGINEERING 18RA5OEAE01 INTRODUCTION TO MICRO ELECTRO MECHANICAL SYSTEMS 18RA5OEDS01 INTRODUCTION TO DATA SCIENCES 18RA5OEMA01 WEB TECHNOLOGY 18RA5OEMT01 NANOMATERIAL
	14.06.2024 FRIDAY						9:00am-12Noon 18HSS03 ECONOMICS FOR ENGINEERS		

V SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (SUPPLEMENTARY)

Time : 1.00 P M TO 4:00 P M

DATE/DAY	CSE- COMPUTER SCIENCE & ENGINEERING	IS INFORMATION SCIENCE & ENGINEERING	CESE - COMPUTER ENGINEERING SOFTWARE ENGINEERING	CSEAI - COMPUTER SCIENCE AND ENGINEERING ARTIFICIAL INTELLIGENCE	CSEAIML - COMPUTER SCIENCE AND ENGINEERING ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CSECS - COMPUTER SCIENCE AND ENGINEERING CYBER SECURITY	CSECTIS - COMPUTER SCIENCE AND ENGINEERING CLOUD TECHNOLOGY AND INFORMATION SECURITY	CSECTMA - COMPUTER SCIENCE AND ENGINEERING CLOUD TECHNOLOGY AND MOBILE APPLICATION	CSEDS - HONOURS IN COMPUTER SCIENCE AND ENGINEERING DATA SCIENCE	CSEIOT - COMPUTER SCIENCE AND ENGINEERING IOT
01.06.2024 SATURDAY	<u>18BS5CS01</u> PROBABILITY, STATISTICS AND RANDOM PROCESSES		<u>18CS5SP07</u> COMPUTER NETWORKS		<u>20CS5AC08</u> SOFTWARE ENGINEERING AND AGILE METHODOLOGIES		<u>1:00pm-2.30pm</u> <u>18CS5CM02</u> WEB PROGRAMMING-40Marks		<u>18CS5SP07</u> COMPUTER NETWORKS	
03.06.2024 MONDAY	<u>18CIC52</u> DATA COMMUNICATION AND COMPUTER NETWORKS		<u>18CS5SE02</u> WEB TECHNOLOGIES	<u>18CS5AI01</u> ARTIFICIAL INTELLIGENCE	<u>20CS5AC09</u> WEB PROGRAMMING FUNDAMENTALS		<u>18CS5CM03</u> PRINCIPLES OF VIRTUALIZATION		<u>18DS5DE11</u> DATA WAREHOUSING AND DATA MINING <u>18DS5DE12</u> ARTIFICIAL INTELLIGENCE	<u>18CS5IOT04</u> MICROPROCESSOR AND MICROCONTROLLER
04.06.2024 TUESDAY	<u>18CIC53</u> DATABASE SYSTEMS		<u>18CS5SE03</u> SOFTWARE QUALITY MANAGEMENT	<u>18CS5AI02</u> BIG DATA MANAGEMENT	<u>20CS5AM03</u> DATA WAREHOUSING AND MINING	<u>20CS5CY03</u> ETHICAL HACKING	<u>18CS5CT01</u> ETHICAL HACKING	<u>18CS5MA01</u> MOBILE APPLICATION DEVELOPMENT USING OPEN SOURCE	<u>18CS5DS05</u> BIG DATA ANALYTICS	<u>18CS5IOT05</u> SENSOR TECHNOLOGIES
05.06.2024 WEDNESDAY	<u>18CS54</u> SOFTWARE ENGINEERING AND TESTING	<u>18ESIS01</u> SOFTWARE ENGINEERING	<u>18CS5SE04</u> AGILE SOFTWARE DEVELOPMENT	<u>18BS5AI01</u> STATISTICS USING R	<u>20CS5AM04</u> ADVANCED MACHINE LEARNING	<u>20CS5CY04</u> CYBERSECURITY INCIDENT HANDLING	<u>18CS5CT02</u> NETWORK SECURITY AND CRYPTOGRAPHY	<u>18CS5MA02</u> FUNDAMENTALS OF IOS APPLICATION DEVELOPMENT IN SWIFT	<u>18CS5DS06</u> PYTHON FOR DATA SCIENCE	<u>18CS5IOT06</u> INFORMATION SECURITY
06.06.2024 THURSDAY	<u>18CS55</u> PARALLEL COMPUTING SYSTEM	<u>18ESIS02</u> MANAGEMENT INFORMATION SCIENCE	<u>18CS5SD01</u> THEORY OF COMPUTATION	<u>18AI5DE11</u> THEORY OF COMPUTATION <u>18AI5DE12</u> SPEECH PROCESSING	<u>20CS5AC10</u> DESIGN AND ANALYSIS OF ALGORITHMS	<u>20CS5AC10</u> DESIGN AND ANALYSIS OF ALGORITHMS	<u>18CT5DE11</u> THEORY OF COMPUTATION <u>18CT5DE12</u> SYSTEM SOFTWARE	<u>18MA5DE11</u> THEORY OF COMPUTATION <u>18MA5DE12</u> SYSTEM SOFTWARE	<u>18CS5SD01</u> THEORY OF COMPUTATION	<u>18CS5IOT07</u> SOFTWARE ENGINEERING
07.06.2024 FRIDAY		<u>18IS54</u> COMPILER DESIGN	<u>18SE5DE11</u> CLOUD COMPUTING <u>18SE5DE12</u> SOFTWARE ARCHITECTURE AND DESIGN	<u>18CS5AI03</u> HUMAN COMPUTER INTERACTION	<u>20CS5AMDE13</u> IMPLEMENTATION OF AI PROJECTS	<u>20CS5CYDE12</u> DISTRIBUTED COMPUTING			<u>1:00pm-2.30pm</u> <u>18CS5DS07</u> NoSQL DATABASES	<u>18IOT5DE11</u> CLOUD COMPUTING
08.06.2024 SATURDAY									<u>18CS5DS04</u> MACHINE LEARNING	


CONTROLLER OF EXAMINATIONS

V SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (SUPPLEMENTARY)

Time : 1.00 P M TO 4:00 P M

DATE/DAY	MECHANICAL ENGINEERING	METALLURGICAL AND MATERIALS ENGINEERING	AEROSPACE ENGINEERING	AERONAUTICAL ENGINEERING	AUTOMOBILE ENGINEERING	CIVIL ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	ELECTRICAL & ELECTRONICS ENGINEERING	ROBOTICS AND AUTOMATION
27.05.2024 MONDAY							18CSOE01 DATA STRUCTURES AND ALGORITHMS 18CSOE02 PYTHON PROGRAMMING		
01.06.2024 SATURDAY	18ME51 MANUFACTURING PROCESSES-II	18MT51 NON METALLIC MATERIALS	18AN51 AIRCRAFT PROPULSION		18AU51 VEHICLE DYNAMICS	18CE51 GEOLOGY	18EC51 PRINCIPLES OF ELECTROMAGNETICS	18EE51 POWER SYSTEMS I	18RA51 CNC MACHINE AND METROLOGY
03.06.2024 MONDAY	18ME52 APPLIED THERMODYNAMICS	18MT52 THEORY & TECHNOLOGY OF HEAT TREATMENT	18AS52 FLIGHT MECHANICS I (PERFORMANCE)		18AU52 HEAT & MASS TRANSFER	18CE52 DESIGN OF RCC STRUCTURES	18EC52 CONTROL SYSTEMS	18EE52 CONTROL SYSTEMS	18RA52 AUTOMATION IN PROCESS CONTROL
04.06.2024 TUESDAY	18ME53 DESIGN OF MACHINE ELEMENTS – II	18MT53 NON FERROUS EXTRACTIVE METALLURGY	18AS53 AERODYNAMICS	18AN53 AIRCRAFT STRUCTURES	18AU53 INTERNAL COMBUSTION ENGINES	18CE53 HYDROLOGY	18EC53 DIGITAL SIGNAL PROCESSING	18EE53 POWER ELECTRONICS	18RA53 PRINCIPLES OF ROBOTICS
05.06.2024 WEDNESDAY	18ME54 CONTROL ENGINEERING	18MT54 PHASE TRANSFORMATIONS	18AS54 INTRODUCTION TO SPACE TECHNOLOGY	18AN54 INTRODUCTION TO HELICOPTERS	18AU54 FUELS, LUBRICANTS AND ADDITIVES	18CE54 STRUCTURAL ANALYSIS-II	18ESEC01 INNOVATION, ENTREPRENEURSHIP AND STARTUP'S	18EEDE541 ELECTRICAL MACHINE DESIGN 18EEDE543 SENSORS AND TRANSDUCERS	18RA54 ADVANCED MICROCONTROLLERS
06.06.2024 THURSDAY	18ME55 CAD/CAM	18MT55 MATERIALS PROCESSING	18AS56 COMPOSITE MATERIALS		18AU55 AUTOMOTIVE MATERIALS AND COMPONENT MANUFACTURING PROCESSES	18CE55 GEOTECHNICAL ENGINEERING-II	18ECDE543 PROGRAMMING IN JAVA 18ECDE545 INTERNET OF THINGS	-	18RADE552 INTELLIGENT CONTROL

07.06.2024 FRIDAY	18ME56 METROLOGY AND MEASUREMENTS				18AU56 EMISSIONS AND NVH CONTROL	18CE56 TRANSPORTATION ENGINEERING	18EEOE09 HYBRID ELECTRIC VEHICLES 18EEOE10 POWER PLANT ENGINEERING 18CSOE05 SOFTWARE PROJECT MANAGEMENT 18CSOE06 FUNDAMENTALS OF DATABASE SYSTEMS 18EC5OECs01 FUNDAMENTALS OF PYTHON 18EC5OEAE01 INTRODUCTION TO MICRO ELECTRO MECHANICAL SYSTEMS 18EC5OEDS01 INTRODUCTION TO DATA SCIENCES 18EC5OECT01 INFORMATION SECURITY 18EC5OEMA01 WEB TECHNOLOGY 18EC5OEIS01 MANAGEMENT INFORMATION SCIENCE	18CSOE05 SOFTWARE PROJECT MANAGEMENT 18CSOE06 FUNDAMENTALS OF DATABASE SYSTEMS 18CSOE07 SOFTWARE ENGINEERING AND TESTING 18CSOE08 FUNDAMENTAL OF CLOUD TECHNOLOGY 18EE5OECs01 FUNDAMENTALS OF PYTHON 18EE5OEME01 PRODUCTION PLANNING AND CONTROL 18EE5OEME02 AUTOMOBILE ENGINEERING 18EE5OEAE01 INTRODUCTION TO MICRO ELECTRO MECHANICAL SYSTEMS 18EE5OEDS01 INTRODUCTION TO DATA SCIENCES 18EE5OECT01 INFORMATION SECURITY	18CSOE05 SOFTWARE PROJECT MANAGEMENT 18CSOE06 FUNDAMENTALS OF DATABASE SYSTEMS 18CSOE07 SOFTWARE ENGINEERING AND TESTING 18CSOE08 FUNDAMENTAL OF CLOUD TECHNOLOGY 18RA5OECs01 FUNDAMENTALS OF PYTHON 18RA5OEME01 AUTOMOBILE ENGINEERING 18RA5OEAE01 INTRODUCTION TO MICRO ELECTRO MECHANICAL SYSTEMS 18RA5OEDS01 INTRODUCTION TO DATA SCIENCES 18RA5OEMA01 WEB TECHNOLOGY 18RA5OEMT01 NANOMATERIAL
14.06.2024 FRIDAY							9:00am-12Noon	18HSS03 ECONOMICS FOR ENGINEERS	

V SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (SUPPLEMENTARY)

Time : 1.00 P M TO 4:00 P M

DATE/DAY	COMPUTER SCIENCE & ENGINEERING	INFORMATION SCIENCE & ENGINEERING	COMPUTER SCIENCE AND ENGINEERING IN MOBILE APPLICATIONS AND CLOUD TECHNOLOGY MACT	HONOURS IN COMPUTER SCIENCE CSDS	COMPUTER ENGINEERING CEMACT	SOFTWARE ENGINEERING SE	COMPUTER SCIENCE AND SYSTEMS ENGINEERING SEIOT	COMPUTER SCIENCE AND TECHNOLOGY CTAI	COMPUTER TECHNOLOGY CTCTIS
01.06.2024 SATURDAY	18BS5CS01 PROBABILITY, STATISTICS AND RANDOM PROCESSES		1:00pm-2.30pm 18CS5CM02 WEB PROGRAMMING 40Marks	18CS5SP07 COMPUTER NETWORKS	1:00pm-2.30pm 18CS5CM02 WEB PROGRAMMING 40Marks	18CS5SP07 COMPUTER NETWORKS	18CS5SP07 COMPUTER NETWORKS	18CS5SP07 COMPUTER NETWORKS	1:00pm-2.30pm 18CS5CM02 WEB PROGRAMMING 40Marks
03.06.2024 MONDAY	18CIC52 DATA COMMUNICATION AND COMPUTER NETWORKS		18CS5CM03 PRINCIPLES OF VIRTUALIZATION	18DS5DE11 DATA WAREHOUSING AND DATA MINING 18DS5DE12 ARTIFICIAL INTELLIGENCE 18DS5DE13 PROBABILISTIC GRAPHICAL MODELS	18CS5CM03 PRINCIPLES OF VIRTUALIZATION	18CS5SE02 WEB TECHNOLOGIES	18CS5IOT04 MICROPROCESSOR AND MICROCONTROLLER	18CS5AI01 ARTIFICIAL INTELLIGENCE	18CS5CM03 PRINCIPLES OF VIRTUALIZATION
04.06.2024 TUESDAY	18CIC53 DATABASE SYSTEMS		18CS5MA01 MOBILE APPLICATION DEVELOPMENT USING OPEN SOURCE	18CS5DS05 BIG DATA ANALYTICS	18CS5MA01 MOBILE APPLICATION DEVELOPMENT USING OPEN SOURCE	18CS5SE03 SOFTWARE QUALITY MANAGEMENT	18CS5IOT05 SENSOR TECHNOLOGIES	18CS5AI02 BIG DATA MANAGEMENT	18CS5CT01 ETHICAL HACKING
05.06.2024 WEDNESDAY	18CS54 SOFTWARE ENGINEERING AND TESTING	18ESIS01 SOFTWARE ENGINEERING	18CS5MA02 FUNDAMENTALS OF IOS APPLICATION DEVELOPMENT IN SWIFT	18CS5DS06 PYTHON FOR DATA SCIENCE	18CS5MA02 FUNDAMENTALS OF IOS APPLICATION DEVELOPMENT IN SWIFT	18CS5SE04 AGILE SOFTWARE DEVELOPMENT	18CS5IOT06 INFORMATION SECURITY	18BS5AI01 STATISTICS USING R	18CS5CT02 NETWORK SECURITY AND CRYPTOGRAPHY

06.06.2024 THURSDAY	<u>18CS55</u> PARALLEL COMPUTING SYSTEM	<u>18ESIS02</u> MANAGEMENT INFORMATION SCIENCE	<u>18MA5DE11</u> THEORY OF COMPUTATION <u>18MA5DE12</u> SYSTEM SOFTWARE <u>18MA5DE13</u> MOBILE DEVICE AND NETWORK ARCHITECTURE	<u>18CS5SD01</u> THEORY OF COMPUTATION	<u>18MA5DE11</u> THEORY OF COMPUTATION <u>18MA5DE12</u> SYSTEM SOFTWARE <u>18MA5DE13</u> MOBILE DEVICE AND NETWORK ARCHITECTURE	<u>18CS5SD01</u> THEORY OF COMPUTATION	<u>18CS5IOT07</u> SOFTWARE ENGINEERING	<u>18AI5DE11</u> THEORY OF COMPUTATION <u>18AI5DE12</u> SPEECH PROCESSING <u>18AI5DE13</u> EMBEDDED SYSTEM	<u>18CT5DE11</u> THEORY OF COMPUTATION <u>18CT5DE12</u> SYSTEM SOFTWARE
07.06.2024 FRIDAY		<u>18IS54</u> COMPILER DESIGN		1:00pm- 2:30pm <u>18CS5DS07</u> NoSQL DATABASES 40Marks		<u>18SE5DE11</u> CLOUD COMPUTING <u>18SE5DE12</u> SOFTWARE ARCHITECTURE AND DESIGN <u>18SE5DE13</u> STORAGE AREA NETWORKS	<u>18IOT5DE11</u> CLOUD COMPUTING <u>18IOT5DE12</u> DIGITAL SIGNAL PROCESSING <u>18IOT5DE13</u> BIG DATA ANALYTICS	<u>18CS5AI03</u> HUMAN COMPUTER INTERACTION	
08.06.2024 SATURDAY				<u>18CS5DS04</u> MACHINE LEARNING					

III SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (SUPPLEMENTARY)

Time : 1.00 P M TO 4:00 P M

DATE/ DAY	ME - MECHANICAL ENGINEERING	MTRON - MECHANICAL ENGINEERING MECHATRONICS	AE - AEROSPACE ENGINEERING	ANE - AERONAUTICAL ENGINEERING	CE – CIVIL ENGINEERI NG	EC - ELECTRONICS AND COMMUNICAT ION ENGINEERING	ECCT - ELECTRONICS AND COMMUNICAT ION ENGINEERING CELLULAR TECHNOLOGY	ECES - ELECTRO NICS AND COMMUNI CATION ENGINEE RING EMBEDDE D SYSTEMS AND IIOT	EE - ELECTRICAL AND ELECTRONIC S ENGINEERI NG	EEMS - ELECTRICAL AND ELECTRONIC S ENGINEERI NG ELECTRIC MOBILITY AND SMART SYSTEMS
07.06.2024 FRIDAY	22BSMA31 FUNCTIONAL TRANSFORMS AND NUMERICAL METHODS					22EC31 SIGNALS & SYSTEMS			22BSMA31 FUNCTIONAL TRANSFORMS AND NUMERICAL METHODS	
10.06.2024 MONDAY	22BSBE01 BIOLOGY FOR ENGINEERS									
11.06.2024 TUESDAY	22HSS13 ECONOMICS FOR ENGINEERS					22EC32 ANALOG AND DIGITAL CIRCUIT-2			22HSS13 ECONOMICS FOR ENGINEERS	
12.06.2024 WEDNESDA Y	22ME31 MATERIALS SCIENCE AND ENGINEERING		22AS31 INTRODUCTION TO AEROSPACE VEHICLES		22CE31 ENGINEERIN G GEOLOGY & ITS APPLICATIO NS IN CIVIL ENGINEERIN G	22EC33 MICROCONTROLLER AND ITS APPLICATIONS			22EE31 ELECTRIC CIRCUIT ANALYSIS	
13.06.2024 THURSDAY	22ME33 FLUID MECHANICS AND MACHINERY		22AS32 FLUID MECHANICS		22CE32 SURVEYING 1	22EC34 DIGITAL SYSTEM DESIGN USING VERILOG			22EE32 ELECTRONIC CIRCUITS AND APPLICATIONS	
14.06.2024 FRIDAY	22ME32 COMPUTER AIDED MACHINE DRAWING		22AS33 MEASUREMENTS & INSTRUMENTATION FOR AEROSPACE		22CE33 MECHANICS OF MATERIALS	22ESEC31 COMPUTER ORGANIZATION AND ARCHITECTURE			22EE33 BASIC EV DESIGN CONCEPTS WITH ELECTRICAL CAD (ECAD)) SOLUTIONS (SIEMENS – 1)	
19.06.2024 WEDNESDA Y	21JUGE1101 - FINANCE FOR NON-FINANCE PROFESSIONALS 21JUGE1107 - ORGANIZATIONAL BEHAVIOUR									
20.06.2024 THURSDAY	22MADIP01 - FOUNDATION OF MATHEMATICS – I									

III SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (SUPPLEMENTARY)

Time : 1.00 P M TO 4:00 P M

DATE/DAY	CSE - COMPUTER SCIENCE AND ENGINEERING	IS - INFORMATION SCIENCE AND ENGINEERING	CESE - COMPUTER ENGINEERING SOFTWARE ENGINEERING	CSEAI - COMPUTER SCIENCE AND ENGINEERING ARTIFICIAL INTELLIGENCE	CSECTIS - COMPUTER SCIENCE AND ENGINEERING CLOUD TECHNOLOGY AND INFORMATION SECURITY	CSECTMA - COMPUTER SCIENCE AND ENGINEERING CLOUD TECHNOLOGY AND MOBILE APPLICATION	CSEDSC - COMPUTER SCIENCE AND ENGINEERING DATA SCIENCE	CSEIOT - COMPUTER SCIENCE AND ENGINEERING IOT	CSBS - COMPUTER SCIENCE AND BUSINESS SYSTEMS
07.06.2024 FRIDAY	<p style="text-align: center;"><u>22BS2MA03</u> DISCRETE MATHEMATICS AND GRAPH THEORY</p>								<p style="text-align: center;"><u>22CSBS105</u> COMPUTER ORGANIZATION & ARCHITECTURE</p>
10.06.2024 MONDAY	<p style="text-align: center;"><u>22CSE141</u> SOFTWARE ENGINEERING</p>							<p style="text-align: center;"><u>22CSE317</u> PYTHON PROGRAMMING FOR IOT</p>	<p style="text-align: center;"><u>22CSBS120</u> SOFTWARE ENGINEERING</p>
11.06.2024 TUESDAY	<p style="text-align: center;"><u>22HSS13</u> ECONOMICS FOR ENGINEERS</p>								<p style="text-align: center;"><u>22HSS16</u> INDIAN CONSTITUTION</p>
12.06.2024 WEDNESDAY	<p style="text-align: center;"><u>22CSE153</u> RELATIONAL DATABASE MANAGEMENT SYSTEMS</p>								<p style="text-align: center;"><u>22CSBS207</u> COMPUTATIONAL STATISTICS</p>
13.06.2024 THURSDAY	<p style="text-align: center;"><u>22CSE154</u> COMPUTER ARCHITECTURE</p>								<p style="text-align: center;"><u>22CSBS219</u> FORMAL LANGUAGE AND AUTOMATA THEORY</p>
14.06.2024 FRIDAY	<p style="text-align: center;"><u>22CSE121</u> FOUNDATIONS OF CLOUD COMPUTING</p>			<p style="text-align: center;"><u>22CSE155</u> SENSOR TECHNOLOGIES</p>	-	-	<p style="text-align: center;"><u>22CSE130</u> INTRODUCTION TO DATA SCIENCE</p>	<p style="text-align: center;"><u>22CSE155</u> SENSOR TECHNOLOGIES</p>	<p style="text-align: center;"><u>22CSBS228</u> OBJECT ORIENTED PROGRAMMING</p>
19.06.2024 WEDNESDAY				<p style="text-align: center;"><u>22CSE101</u> ARTIFICIAL INTELLIGENCE</p>	-	-	-	-	-
20.06.2024 THURSDAY	<p style="text-align: center;"><u>22MADIP01</u> FOUNDATION OF MATHEMATICS – I</p>								

III SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (SUPPLEMENTARY)

Time : 1.00 P M TO 4:00 P M

DATE/DAY	ME- MECHANICAL ENGINEERING MEDP - MECHANICAL ENGINEERING - 3D PRINTING MTRON - MECHANICAL ENGINEERING - MECHATRONICS	AE-AEROSPACE ENGINEERING	ANE-AERONAUTICAL ENGINEERING	CIVIL ENGINEERING	EC-ELECTRONICS & COMMUNICATION ENGINEERING ECCT - ELECTRONICS AND COMMUNICATION ENGINEERING CELLULAR TECHNOLOGY ECES - ELECTRONICS AND COMMUNICATION ENGINEERING - EMBEDDED SYSTEMS AND IIOT	EE-ELECTRICAL & ELECTRONICS ENGINEERING EEM - ELECTRICAL AND ELECTRONICS ENGINEERING - IOT ENERGY MANAGEMENT EEMS - ELECTRICAL AND ELECTRONICS ENGINEERING - ELECTRIC MOBILITY AND SMART SYSTEMS
28.05.2024 TUESDAY	21HSS03 ECONOMICS FOR ENGINEERS				-	21HSS03 ECONOMICS FOR ENGINEERS
07.06.2024 FRIDAY	21BS3MAI01 APPLIED MATHEMATICS					
10.06.2024 MONDAY	21ME31 MATERIAL SCIENCE & ENGINEERING	21AS31 FLUID MECHANICS		21CE31 FLUID MECHANICS	21EC31 ELECTRONIC CIRCUIT DESIGN - I	21EE31 ELECTRICAL CIRCUIT ANALYSIS
11.06.2024 TUESDAY	21ME32 ENGINEERING MECHANICS	21AS32 INTRODUCTION TO AEROSPACE VEHICLES AND SYSTEMS		21CE32 CONSTRUCTION MATERIALS AND TECHNIQUES	21EC32 DIGITAL SYSTEM DESIGN USING VERILOG	21EE32 ELECTRONIC DEVICES AND CIRCUITS
12.06.2024 WEDNESDAY	21ME33 FLUID MECHANICS	21AS33 ENGINEERING MECHANICS	21AN33 ENGINEERING MATERIALS AND MANUFACTURING PROCESSES	21CE33 ENGINEERING SURVEY	21EC33 NETWORK ANALYSIS	21EE33 ELECTRICAL MACHINES I

13.06.2024 THURSDAY	-	22JUGE3301-IDEATION, CREATIVITY AND INNOVATION FOR STARTUPS 21JUGE1101 - FINANCE FOR NON-FINANCE PROFESSIONALS 21CS3ACOE11 - FINANCE FOR ENGINEERS 21JUGE1901 - EMOTIONAL INTELLIGENCE 21JUGE1705 - WATER AND ITS GLOBAL ISSUES 21JUGE1006 - E-COMMERCE 21JUGE1206 - INTRODUCTION TO NANO SCIENCE 21JUGE1503 - BIOTECHNOLOGY FOR THE ENVIRONMENT 21JUGE0903 - ENTREPRENEURSHIP 21JUGE1115 - HAPPINESS AND HANDLING FAILURES 21CS3ACOE12 - TECHNICAL WRITING AND DOCUMENTATIONS 21CS3ACOE13 - BEHAVIOURAL SCIENCE FUNDAMENTALS 21JUGE1204 - BASIC ASTRONOMY 21JUGE2001 - GENERAL FORENSIC SCIENCE 21JUGE2003 - CYBER FORENSICS 21JUGE1802- GRAPHIC DESIGN				<u>21EE34</u> ELECTROMAGNETIC FIELDS
19.06.2024 WEDNESDAY	<u>21MCC01</u> ENERGY STUDIES				-	<u>21MCC01</u> ENERGY STUDIES
20.06.2024 THURSDAY	<u>21MADIP01</u> DIPLOMA MATHEMATICS – I					
21.06.2024 FRIDAY				<u>21CE34</u> MECHANICS OF MATERIALS	-	

III SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (SUPPLEMENTARY)

Time : 1.00 P M TO 4:00 P M

DATE/DAY	CSE- COMPUTER SCIENCE & ENGINEERING	IS- INFORMATION SCIENCE & ENGINEERING	CSEDS - HONOURS IN COMPUTER SCIENCE AND ENGINEERING DATA SCIENCE	CESE-COMPUTER ENGINEERING- SOFTWARE ENGINEERING	CSEAI - COMPUTER SCIENCE AND ENGINEERING ARTIFICIAL INTELLIGENCE	CSECTIS - COMPUTER SCIENCE AND ENGINEERING CLOUD TECHNOLOGY AND INFORMATION SECURITY	CSECTMA - COMPUTER SCIENCE AND ENGINEERING CLOUD TECHNOLOGY AND MOBILE APPLICATION	CSEIOT - COMPUTER SCIENCE AND ENGINEERING IOT	CSEAIML - COMPUTER SCIENCE AND ENGINEERING ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CSECS - COMPUTER SCIENCE AND ENGINEERING CYBER SECURITY
07.06.2024 FRIDAY	21CIDS31 DISCRETE MATHEMATICS AND GRAPH THEORY			21BS3CS02 MATHEMATICS FOR COMPUTER SCIENCE					21CS3AC01 DISCRETE MATHEMATICS AND GRAPH THEORY	
10.06.2024 MONDAY		21CIC32 DESIGN AND ANALYSIS OF ALGORITHMS							21CS3AC02 PROGRAMMING IN JAVA	
11.06.2024 TUESDAY	21CIC33 COMPUTER ORGANIZATION AND ARCHITECTURE		21CSDS301 INTRODUCTION TO DATA SCIENCE	21CIC33 COMPUTER ORGANIZATION AND ARCHITECTURE					21CS3AC03 COMPUTER ARCHITECTURE AND ORGANIZATION	
12.06.2024 WEDNESDAY	21CIC34 OBJECT ORIENTED PROGRAMMING USING JAVA								21CS3AC04 DATA COMMUNICATION AND COMPUTER NETWORKS	
13.06.2024 THURSDAY	22JUGE3301-IDEATION, CREATIVITY AND INNOVATION FOR STARTUPS 21JUGE1101 - FINANCE FOR NON-FINANCE PROFESSIONALS 21CS3ACOE11 - FINANCE FOR ENGINEERS 21JUGE1901 - EMOTIONAL INTELLIGENCE 21JUGE1705 - WATER AND ITS GLOBAL ISSUES 21JUGE1006 - E-COMMERCE 21JUGE1206 - INTRODUCTION TO NANO SCIENCE 21JUGE1503 - BIOTECHNOLOGY FOR THE ENVIRONMENT 21JUGE0903 - ENTREPRENEURSHIP 21JUGE1115 - HAPPINESS AND HANDLING FAILURES 21CS3ACOE12 - TECHNICAL WRITING AND DOCUMENTATIONS 21CS3ACOE13 - BEHAVIOURAL SCIENCE FUNDAMENTALS 21JUGE1204 - BASIC ASTRONOMY 21JUGE2001 - GENERAL FORENSIC SCIENCE 21JUGE2003 - CYBER FORENSICS 21JUGE1802- GRAPHIC DESIGN									
14.06.2024 FRIDAY	21CIC35 OPERATING SYSTEMS								-	21CS3CY01 INTRODUCTION TO CYBERSECURITY
19.06.2024 WEDNESDAY			21CSDS302 PYTHON FOR DATA SCIENCE							
20.06.2024 THURSDAY	21MADIP01 DIPLOMA MATHEMATICS – I									

III SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (Supplementary)


CONTROLLER OF EXAMINATIONS

Time : 1.00 P M TO 4:00 P M

DATE/DAY	MEDP - MECHANICAL ENGINEERING - 3D PRINTING MTRON - MECHANICAL ENGINEERING - MECHATRONICS	AEROSPACE ENGINEERING	AERONAUTICAL ENGINEERING	CIVIL ENGINEERING	EC-ELECTRONICS & COMMUNICATION ENGINEERING ECCT - ELECTRONICS AND COMMUNICATION ENGINEERING - CELLULAR TECHNOLOGY ECES - ELECTRONICS AND COMMUNICATION ENGINEERING - EMBEDDED SYSTEMS AND IIOT	EE-ELECTRICAL & ELECTRONICS ENGINEERING EEM - ELECTRICAL AND ELECTRONICS ENGINEERING - IOT ENERGY MANAGEMENT EEMS - ELECTRICAL AND ELECTRONICS ENGINEERING - ELECTRIC MOBILITY AND SMART SYSTEMS
07.06.2024 FRIDAY	18BS3MA01 MATHEMATICS-III					
10.06.2024 MONDAY	20ME31 MATERIAL SCIENCE & ENGINEERING	18AS32 MEASUREMENTS AND INSTRUMENTATION FOR AEROSPACE	18AN32 ENGINEERING MATERIALS AND MANUFACTURING PROCESSES	18CE31 FLUID MECHANICS	20EC31 ELECTRONIC DEVICES AND CIRCUIT THEORY	20EE31 ELECTRICAL CIRCUIT ANALYSIS
11.06.2024 TUESDAY	20ME32 ENGINEERING MECHANICS	18AS34 INTRODUCTION TO AEROSPACE VEHICLES AND SYSTEMS		18CE32 SURVEYING – I	20EC32 DIGITAL SYSTEM DESIGN	20EE32 ELECTRONIC DEVICES AND CIRCUITS
12.06.2024 WEDNESDAY	20ME33 FLUID MECHANICS	18AS33 FLUID MECHANICS		18CE33 STRENGTH OF MATERIALS	20EC33 NETWORK ANALYSIS	20EE33 ELECTRICAL MACHINES I
13.06.2024 THURSDAY		18AS35 ENGINEERING MECHANICS		18CE34 BUILDING MATERIALS AND CONSTRUCTION TECHNOLOGY		20EE34 ELECTROMAGNETIC FIELDS
14.06.2024 FRIDAY	18HSS03 ECONOMICS FOR ENGINEERS					
19.06.2024 WEDNESDAY	18MCC02 Energy Studies					
20.06.2024 THURSDAY	18MADIP01 DIPLOMA MATHEMATICS – I					

III SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (Supplementary)


CONTROLLER OF EXAMINATIONS

Time : 1.00 P M TO 4:00 P M

DATE/DAY	COMPUTER SCIENCE & ENGINEERING	INFORMATION SCIENCE & ENGINEERING	CSEDS - HONOURS IN COMPUTER SCIENCE AND ENGINEERING - DATA SCIENCE	CESE- COMPUTER ENGINEERING- SOFTWARE ENGINEERING	CSEAI - COMPUTER SCIENCE AND ENGINEERING - ARTIFICIAL INTELLIGENCE	CSECTIS - COMPUTER SCIENCE AND ENGINEERING - CLOUD TECHNOLOGY AND INFORMATION SECURITY	CSECTMA - COMPUTER SCIENCE AND ENGINEERING - CLOUD TECHNOLOGY AND MOBILE APPLICATION	CSEIOT - COMPUTER SCIENCE AND ENGINEERING - IOT	CSEAIML - COMPUTER SCIENCE AND ENGINEERING - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	CSECS - COMPUTER SCIENCE AND ENGINEERING - CYBER SECURITY
07.06.2024 FRIDAY	18ESCIC31 DISCRETE MATHEMATICS AND GRAPH THEORY		18BS3CS03 STATISTICS AND PROBABILITY	18BS3CS02 MATHEMATICS FOR COMPUTER SCIENCE					20CS3AC01 DATA STRUCTURES	
10.06.2024 MONDAY	18CS32 DATA STRUCTURE AND ALGORITHMS	18CSI301 DATA STRUCTURES USING C							20HSS09 FUNDAMENTALS OF BUSINESS MANAGEMENT	
11.06.2024 TUESDAY	18ESCS02 DIGITAL AND LOGIC DESIGN	18CSI302 OBJECT ORIENTED PROGRAMMING USING JAVA							20BS3MA04 DISCRETE MATHEMATICS AND GRAPH THEORY	20CS3CY01 INTRODUCTION TO CYBERSECURITY
12.06.2024 WEDNESDAY	18CIC33 COMPUTER ORGANISATION AND ARCHITECTURE		18CS3SP03 DIGITAL ELECTRONICS					18CS3IOT01 DIGITAL SYSTEM DESIGN	20CS3AC02 PROGRAMMING IN JAVA	
13.06.2024 THURSDAY			18CS3DS01 INTRODUCTION TO DATA SCIENCE						20CS3AC03 COMPUTER ARCHITECTURE AND ORGANIZATION	
14.06.2024 FRIDAY	18HSS03 ECONOMICS FOR ENGINEERS									
19.06.2024 WEDNESDAY	18MCC02 Energy Studies									
20.06.2024 THURSDAY	18MADIP01 DIPLOMA MATHEMATICS – I								20CS3AC04 DATA COMMUNICATION AND COMPUTER NETWORKS	
21.06.2024 FRIDAY			18CS3DS02 SAMPLING METHODS							

N. S. Jayanthi
CONTROLLER OF EXAMINATIONS

III SEMESTER B.Tech UNIVERSITY END SEMESTER EXAMINATION, MAY – 2024 (Supplementary)

Time : 1.00 P M TO 4:00 P M

DATE/DAY	MECHANICAL ENGINEERIN G	AEROSPACE ENGINEERING	AERONAUTICAL ENGINEERING	AUTOMOBILE ENGINEERING	CIVIL ENGINEERING	ELECTRONICS & COMMUNICATION ENGINEERING	ELECTRICAL & ELECTRONICS ENGINEERING	ROBOTICS AND AUTOMATION	METALLURGICAL AND MATERIALS ENGINEERING
07.06.2024 FRIDAY	18BS3MA01 MATHEMATICS-III						18EE31 ELECTRICAL CIRCUIT ANALYSIS	18BS3RA01 MATHEMATICS FOR ROBOTICS	18BS3MA01 MATHEMATICS-III
10.06.2024 MONDAY	18ME31 MATERIAL SCIENCE & ENGINEERIN G	18AS32 MEASUREMENTS AND INSTRUMENTATION FOR AEROSPACE	18AN32 ENGINEERING MATERIALS AND MANUFACTURING PROCESSES	18AU31 MATERIAL SCIENCE & ENGINEERING	18CE31 FLUID MECHANICS	18EC31 ELECTRONIC DEVICES AND CIRCUIT THEORY	18EE33 SIGNALS AND SYSTEMS	18RA32 ELECTRONIC DEVICES AND CIRCUITS	18MT31 FUNDAMENTALS OF THERMODYNAMICS
11.06.2024 TUESDAY	18ME32 ENGINEERIN G MECHANICS	18AS34 INTRODUCTION TO AEROSPACE VEHICLES AND SYSTEMS		18AU32 ENGINEERING MECHANICS	18CE32 SURVEYING – I	18EC32 DIGITAL SYSTEM DESIGN USING VERILOG		18RA33 SIGNALS AND SYSTEMS	18MT32 ENGINEERING MECHANICS
12.06.2024 WEDNESDAY	18ME33 FLUID MECHANICS	18AS33 FLUID MECHANICS		18AU33 FLUID MECHANICS	18CE33 STRENGTH OF MATERIALS	18EC33 SIGNALS AND SYSTEMS	18EE34 ANALOG ELECTRONIC CIRCUITS	18RA34 SENSORS AND INSTRUMENTAT ION	18MT33 INTRODUCTION TO MATERIALS SCIENCE
13.06.2024 THURSDAY	-----	18AS35 ENGINEERING MECHANICS		-----	18CE34 BUILDING MATERIALS AND CONSTRUCTI ON TECHNOLOGY	18EC34 NETWORK THEORY	18EE35 ELECTRICAL MACHINES I	18RA35 DIGITAL SYSTEM DESIGN USING VERILOG	
14.06.2024 FRIDAY	18HSS03 ECONOMICS FOR ENGINEERS						-----	18HSS03 ECONOMICS FOR ENGINEERS	
19.06.2024 WEDNESDAY	18MCC02 Energy Studies								
20.06.2024 THURSDAY	18MADIP01 DIPLOMA MATHEMATICS – I								

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Time : 1.00 P M TO 4:00 P M

DATE/DAY	COMPUTER SCIENCE & ENGINEERING	INFORMATION SCIENCE & ENGINEERING	HONOURS IN COMPUTER SCIENCE CSDS	COMPUTER ENGINEERING CEMACT / COMPUTER SCIENCE AND TECHNOLOGY CTAI/ COMPUTER TECHNOLOGY CTCTIS / SOFTWARE ENGINEERING SE	COMPUTER SCIENCE AND SYSTEMS ENGINEERING SEIOT
07.06.2024 FRIDAY	<u>18ESCIC31</u> DISCRETE MATHEMATICS AND GRAPH THEORY		<u>18BS3CS03</u> STATISTICS AND PROBABILITY	<u>18BS3CS02</u> MATHEMATICS FOR COMPUTER SCIENCE	
10.06.2024 MONDAY	<u>18CS32</u> _DATA STRUCTURE AND ALGORITHMS	<u>18CSI301</u> DATA STRUCTURES USING C			
11.06.2024 TUESDAY	<u>18ESCS02</u> DIGITAL AND LOGIC DESIGN	<u>18CSI302</u> OBJECT ORIENTED PROGRAMMING USING JAVA			
12.06.2024 WEDNESDAY	<u>18CIC33</u> COMPUTER ORGANIZATION AND ARCHITECTURE		<u>18CS3SP03</u> DIGITAL ELECTRONICS		<u>18CS3IOT01</u> DIGITAL SYSTEM DESIGN
13.06.2024 THURSDAY			<u>18CS3DS01</u> INTRODUCTION TO DATA SCIENCE		
14.06.2024 FRIDAY	<u>18HSS03</u> ECONOMICS FOR ENGINEERS				
19.06.2024 WEDNESDAY	<u>18MCC02</u> Energy Studies				
20.06.2024 THURSDAY	<u>18MADIP01</u> DIPLOMA MATHEMATICS – I				
21.06.2024 FRIDAY			<u>18CS3DS02</u> SAMPLING METHODS		