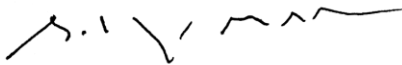


**UG (REGULAR / ARREAR / REDO) - TIME TABLE**  
**SEMESTER END EXAMINATIONS MAY - 2024**  
**Semester - I - B.Tech**

**Session: FN**

**Time: 09:30 AM - 12:30 PM**

DATE / BRANCH	21.06.2024	25.06.2024	27.06.2024	01.07.2024	03.07.2024
CIVIL	<b>PHD 1183</b> Mechanics of Solids	<b>CHD 1181</b> Engineering Materials and Applications	<b>MAD 1181</b> Algebra and Differential Calculus	<b>GED 1102</b> Engineering Design	<b>GED 1101</b> Engineering Graphics
MECH	<b>PHD 1181</b> Applied Physics	<b>CHD 1181</b> Engineering Materials and Applications			
PT	<b>PHD 1181</b> Applied Physics	<b>CHD 1181</b> Engineering Materials and Applications			
EEE	<b>PHD 1182</b> Engineering Physics	<b>CHD 1182</b> Chemistry for Electrical and Electronic Engineering			
ECE	<b>PHD 1182</b> Engineering Physics	<b>CHD 1182</b> Chemistry for Electrical and Electronic Engineering			
E & CE (Computer Engineering)	<b>PHD 1182</b> Engineering Physics	<b>CHD 1182</b> Chemistry for Electrical and Electronic Engineering			
EIE	<b>PHD 1182</b> Engineering Physics	<b>CHD 1182</b> Chemistry for Electrical and Electronic Engineering			
AI & DS	<b>PHD 1182</b> Engineering Physics	<b>CHD 1182</b> Chemistry for Electrical and Electronic Engineering			



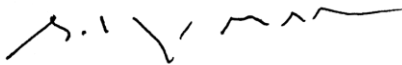
Controller of Examinations

**UG (REGULAR / ARREAR / REDO) - TIME TABLE**  
**SEMESTER END EXAMINATIONS MAY - 2024**  
**Semester – I - B.Tech**

**Session: FN**

**Time: 09:30 AM - 12:30 PM**

DATE / BRANCH	21.06.2024	25.06.2024	27.06.2024	01.07.2024	03.07.2024
<b>CSE</b>	<b>PHD 1182</b> Engineering Physics	<b>CHD 1182</b> Chemistry for Electrical and Electronic Engineering		<b>GED 1102</b> Engineering Design	<b>GED 1101</b> Engineering Graphics
<b>CYBER</b>	<b>PHD 1182</b> Engineering Physics	<b>CHD 1182</b> Chemistry for Electrical and Electronic Engineering			
<b>IOT</b>	<b>PHD 1182</b> Engineering Physics	<b>CHD 1182</b> Chemistry for Electrical and Electronic Engineering			
<b>IT</b>	<b>PHD 1182</b> Engineering Physics	<b>CHD 1182</b> Chemistry for Electrical and Electronic Engineering			
<b>AERO</b>	<b>PHD 1181</b> Applied Physics	<b>CHD 1181</b> Engineering Materials and Applications			
<b>AUTO</b>	<b>PHD 1181</b> Applied Physics	<b>CHD 1181</b> Engineering Materials and Applications			
<b>Bio Tech</b>	<b>PHD 1181</b> Applied Physics	<b>CHD 1181</b> Engineering Materials and Applications	<b>MAD 1182</b> Biomathematics		



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**UG (ARREAR / REDO) - TIME TABLE**  
**SEMESTER END EXAMINATIONS MAY - 2024**  
**Semester - I - B.Tech**

**Session: FN**

**Time: 09:30 AM - 12:30 PM**

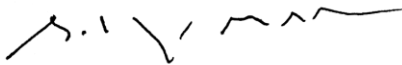
DATE / BRANCH	21.06.2024	03.07.2024
CIVIL	CHC 1181-Chemistry	--
CSE	GEC 1101-Engineering Graphics	PHC 1182-Physics I

**UG (ARREAR / REDO) - TIME TABLE**  
**SEMESTER END EXAMINATIONS MAY - 2024**  
**Semester – II**

**Session: AN**

**Time: 02:00 PM - 05:00 PM**

Programme	30.05.2024	12.06.2024	14.06.2024
CIVIL	<b>GEC 1211</b> Basic Engineering Mechanics	<b>MAC 1281</b> -Advanced Calculus	<b>CHCX 02</b> -Corrosion and its Control
B.Tech CSE	<b>CHCX 03</b> -Electrical Materials and Batteries	<b>PHCX 09</b> Semiconductor Physics and Optoelectronics	--



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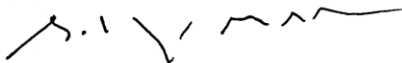
**UG (ARREAR / REDO) - TIME TABLE**  
**SEMESTER END EXAMINATIONS MAY - 2024**

**Semester – III**

**Session: FN**

**Time: 09:30 AM - 12:30 PM**

DATE / BRANCH	20.06.2024	24.06.2024	26.06.2024	28.06.2024
B.Tech CIVIL	<b>CEC 2101</b> Mechanics of Solids	<b>CEC 2104</b> Concrete Technology	--	--
B.Tech MECH	<b>MEC 2104</b> -Solid Mechanics	<b>MEC 2103</b> Engineering Thermodynamics	<b>SSCX 03</b> -Sociology of Indian Society	<b>MEC 2101</b> Manufacturing Processes
B.Tech EEE	--	<b>MAC 2181</b> -Partial Differential Equations and Transforms	<b>EEC 2101</b> -Electro Magnetic Theory	--
B.Tech ECE	<b>ECC 2104</b> Electromagnetic Fields and Transmission Lines	<b>ECC 2101</b> -Electronic Circuits	--	--
CSE	--	--	<b>SSCX 01</b> Fundamentals of Economics	--
B.Tech AUTO	--	--	<b>SSCX 01</b> Fundamentals of Economics	--
B.Tech Bio-Tech	<b>BTC 2104</b> Basic Bioanalytical Techniques	--	<b>BTC 2102</b> -Fundamentals of Chemical Engineering	--



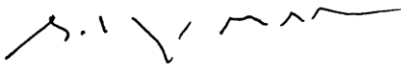
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**UG (REGULAR / ARREAR / REDO) - TIME TABLE**  
**SEMESTER END EXAMINATIONS MAY - 2024**  
**Semester – III - B.Tech**

**Session: FN**

**Time: 09:30 AM - 12:30 PM**

DATE / BRANCH	20.06.2024	24.06.2024	26.06.2024	28.06.2024	02.07.2024	04.07.2024	08.07.2024
<b>B.Tech CIVIL</b>	<b>CED 2101</b> Mechanics of Structures	<b>CED 2102</b> Mechanics of Fluids	<b>CED 2103</b> Concrete Technology	<b>MAD 2183</b> Numerical Methods for Integral and Differential Equations	<b>SSDX 01</b> Engineering Economics and Management / <b>SSDX 02</b> Sociology of Science and Technology / <b>SSDX 03</b> Industrial Economics and Management / <b>SSDX 04</b> Dynamics of Indian Social Structure	<b>CED 2104</b> Water and Waste Water Engineering	<b>CED 2105</b> Transportation Engineering
<b>B.Tech MECH</b>	<b>MED 2101</b> Solid Mechanics	<b>MED 2102</b> Engineering Thermodynamics	<b>MED 2103</b> Theory of Machines	<b>MADX 02</b> Discrete Mathematics / <b>MADX 03</b> Probability and Statistics / <b>MADX 05</b> Numerical Methods	<b>SSDX 02</b> -Sociology of Science and Technology	<b>MED 2104</b> Basic Manufacturing Processes	--
<b>B.Tech POLY</b>	<b>PED 2101</b> Polymer Chemistry	<b>PED 2102</b> Polymer Physics	<b>PED 2103</b> Thermoset Materials Technology		<b>SSDX 03</b> Industrial Economics and Management / <b>SSDX 04</b> Dynamics of Indian Social Structure	<b>PED 2104</b> Science and Technology of Rubbers	<b>PED 2105</b> Biodegradable Polymers
<b>B.Tech EEE</b>	<b>EED 2101</b> Electronic Devices	<b>EED 2102</b> Electro Magnetic Theory	<b>EED 2103</b> Electromechanical Energy Conversion		<b>SSDX 02</b> Sociology of Science and Technology	<b>EED 2104</b> Transmission and Distribution	--
<b>B.Tech ECE</b>	<b>ECD 2101</b> Analog Electronic Circuits	<b>ECD 2102</b> Digital Electronics	<b>ECD 2103</b> Electromagnetics and Transmission Line Theory		<b>EID 2104</b> Electrical, Electronics and Physical Measurements	<b>ECD 2104</b> Signals and Systems	--
<b>B.Tech EIE</b>	<b>EID 2101</b> Digital Electronics	<b>EID 2102</b> Linear Integrated Circuits	<b>EID 2103</b> Transducer Engineering				--



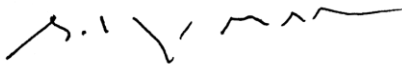
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**SEMESTER END EXAMINATIONS MAY - 2024**  
**Semester – III - B.Tech**

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DATE / BRANCH	20.06.2024	24.06.2024	26.06.2024	28.06.2024	02.07.2024	04.07.2024	08.07.2024
<b>B.Tech CSE</b>	<b>CSD 2101</b> Python Programming	<b>CSD 2102</b> Digital Systems	<b>CSD 2103</b> Data Structures	<b>MADX 02</b> Discrete Mathematics / <b>MADX 03</b> Probability and Statistics / <b>MADX 05</b> Numerical Methods	<b>SSDX 02</b> Sociology of Science and Technology / <b>SSDX 03</b> Industrial Economics and Management / <b>SSDX 04</b> Dynamics of Indian Social Structure	<b>CSD 2104</b> Software Engineering	--
<b>B.Tech AI &amp; DS</b>	<b>CSD 2151</b> Foundations of Data Structures	<b>CSD 2152</b> Programming in Python Language	<b>CSD 2153</b> Principles of Software Engineering	<b>MAD 2181</b> Statistical Methods for Data Analysis	<b>SSDX 04</b> Dynamics of Indian Social Structure	<b>CSD 2154</b> Database Management and SQL	--
<b>B.Tech IOT</b>	<b>CSD 2101</b> Python Programming	<b>CSD 2102</b> Digital Systems	<b>CSD 2103</b> Data Structures	<b>MAD 2182</b> Probability and Statistics	<b>SSDX 01</b> Engineering Economics and Management / <b>SSDX 02</b> Sociology of Science and Technology	<b>CSD 2104</b> Software Engineering	--
<b>B.Tech Cyber Security</b>	<b>CSD 2101</b> Python Programming	<b>CSD 2102</b> Digital Systems	<b>CSD 2103</b> Data Structures	<b>MAD 2182</b> Probability and Statistics	<b>SSDX 04</b> Dynamics of Indian Social Structure	<b>CSD 2104</b> Software Engineering	--
<b>B.Tech IT</b>	<b>ITD 2101</b> Digital Principles and Applications	<b>ITD 2102</b> Programming in Python	<b>ITD 2103</b> Computer Architecture	<b>MADX 02</b> Discrete Mathematics / <b>MADX 05</b> Numerical Methods	<b>SSDX 02</b> Sociology of Science and Technology / <b>SSDX 04</b> Dynamics of Indian Social Structure	<b>ITD 2104</b> Data Structures and Algorithms	<b>ITD 2105</b> Fundamentals of Web Designing



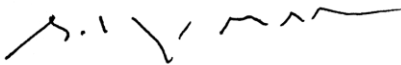
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**SEMESTER END EXAMINATIONS MAY - 2024**  
**Semester – III - B.Tech**

Session: FN

Time: 09:30 AM - 12:30 PM

DATE / BRANCH	20.06.2024	24.06.2024	26.06.2024	28.06.2024	02.07.2024	04.07.2024
<b>B.Tech AERO</b>	<b>AED 2101</b> Solid Mechanics	<b>AED 2102</b> Engineering Thermodynamics	<b>AED 2103</b> Fluid Mechanics	<b>MADX 03</b> Probability and Statistics / <b>MADX</b> <b>05</b> Numerical Methods	<b>SSDX 04</b> Dynamics of Indian Social Structure	<b>AED 2104</b> Aircraft Materials and Manufacturing Processes
<b>B.Tech AUTO</b>	<b>AUD 2101</b> Engineering Thermodynamics	<b>AUD 2102</b> Strength of Materials	<b>AUD 2103</b> Manufacturing Processes (PBL)		<b>SSDX 01</b> Engineering Economics and Management / <b>SSDX 02</b> Sociology of Science and Technology	<b>AUD 2104</b> Automotive Engines
<b>B.Tech Bio-Tech</b>	<b>BTD 2101</b> Biophysics	<b>BTD 2103</b> Fundamentals of Chemical Engineering	<b>BTD 2104</b> Analytical Techniques	--	--	--



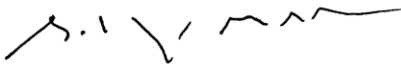
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**SEMESTER END EXAMINATIONS MAY - 2024**  
**IV SEMESTER - B.Tech**

**Session: FN**

**Time: 09:30 AM - 12:30 PM**

DATE / BRANCH	29.05.2024	31.05.2024	04.06.2024	06.06.2024	08.06.2024	11.06.2024
<b>CIVIL</b>	<b>CEC 2213</b> Strength of Materials	<b>CEC 2211</b> -Hydraulic and Hydraulic Machinery	<b>SSCX 04</b> Economics of Sustainable Development	--	<b>MACX 04</b> Applied Numerical Methods	--
<b>MECH</b>	<b>MEC 2211</b> Kinematics of Machinery	<b>MEC 2212</b> Fluid Mechanics and Machinery	<b>SSCX 05</b> Industrial Sociology	<b>MEC 2213</b> Metal Cutting and Machine Tools	<b>MAC X 02</b> Probability and Statistics / <b>MACX 04</b> Applied Numerical Methods	--
<b>POLY</b>	--	--	--	<b>PEC 2214</b> Polymer Analysis and Characterization	--	--
<b>EEE</b>	<b>EEC 2213</b> Power Electronics	<b>EEC 2216</b> Electrical Power Transmission and Distribution	<b>SSCX 04</b> Economics of Sustainable Development / <b>SSCX 06</b> - Law for Engineers	--	<b>MACX 03</b> Random Process / <b>MACX 04</b> - Applied Numerical Methods	<b>ITCX 88</b> Python Programming
<b>ECE</b>	<b>ECC 2203</b> Communication Theory and Systems	<b>ECC 2202</b> Linear Integrated Circuits	<b>SSCX 05</b> Industrial Sociology	<b>ECC 2201</b> Digital Signal Processing	<b>MACX 04</b> Applied Numerical Methods	<b>ECC 2204</b> Microprocessors and Microcontrollers



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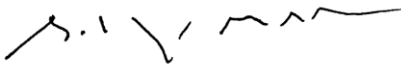


**UG (ARREAR / REDO) - TIME TABLE**  
**SEMESTER END EXAMINATIONS MAY - 2024**  
**IV SEMESTER - B.Tech**

**Session: FN**

**Time: 09:30 AM - 12:30 PM**

DATE / BRANCH		29.05.2024	31.05.2024	04.06.2024	06.06.2024	08.06.2024	11.06.2024	13.06.2024
<b>IV SEM</b>	<b>AI &amp; DS</b>	--	--	<b>SSCX 05</b> Industrial Sociology	--	<b>MAC 2281</b> Probability and Distribution	--	--
	<b>CSE</b>	<b>CSCX 201</b> Multimedia and Animation	<b>CSC 2212</b> Analysis of Algorithms	<b>CSC 2211-Computer</b> Architecture and Microprocessor	<b>CSCX 208-User</b> Interface Design	<b>MACX 01</b> Discrete Maths & Graph Theory / <b>MACX 02</b> Probability and Statistics	<b>CSC 2214-Database</b> Management Systems	--
	<b>CSE (IOT)</b>	<b>CSC 2241-IoT</b> Architecture and its Protocols	<b>CSC 2212-</b> Analysis of Algorithms	--	--	<b>MAC 2281</b> Probability and Distribution	--	--
	<b>IT</b>	--	--	--	--	<b>MACX 01</b> Discrete Maths & Graph Theory	<b>ECC 2208-</b> Signals and Systems	--
	<b>AERO</b>	<b>AEC 2211-Low</b> Speed Aerodynamics	<b>AEC 2213</b> Air Breathing Propulsion	<b>SSCX 05</b> Industrial Sociology	<b>AEC 2214-</b> Aircraft Systems and Instruments	--	--	--
	<b>AUTO</b>	<b>AUC 2213</b> Automotive Electrical & Electronics	<b>AUC 2214</b> Automotive Material & Metallurgy	<b>SSCX 05</b> Industrial Sociology / <b>SSCX 06</b> Law for Engineers	<b>AUC 2215</b> Production Process of Automotive Components	<b>MACX 02</b> Probability and Statistics	<b>AUC 2211</b> Automotive Chassis	<b>AUC 2212-</b> Mechanics of Machinery



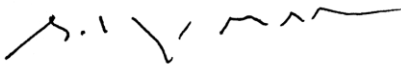
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**IV SEMESTER - B.Tech**

**Session: FN**

**Time: 09:30 AM - 12:30 PM**

DATE / BRANCH	11.06.2024	13.06.2024	14.06.2024
POLY	PEDX 31-Mould Manufacturing Techniques	--	--
EEE	--	EEDX 62-Solar Energy Technology	--
EIE	EIDX 01-Fibre Optic and Laser Instrumentation	--	--
AIDS	CSD 2252-Algorithmic Design Techniques	CSD 2255-Essentials of Data Science	CSD 2253-Knowledge Engineering
CSE	---	CSDX 210-Software Configuration and Risk Management / CSDX 212-C# and .NET	--
CSE CYBER SECURITY	--	CSDX 404-Security Architecture	--
CSE IOT	--	CSDX 212-C# and .NET	--
IT	--	ITDX 01-User Interface Design	--
AUTO	--	AUDX 36-Automotive Safety Systems	--



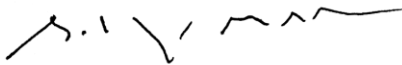
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**SEMESTER END EXAMINATIONS MAY - 2024**  
**Semester - V - B.Tech**

Session: AN

Time: 02:00 PM - 05:00 PM

BRANCH / DATE	20.06.2024	24.06.2024	26.06.2024	28.06.2024	02.07.2024	04.07.2024	09.07.2024
<b>CIVIL</b>	<b>CED 3101</b> Structural Analysis II	<b>CED 3102</b> Design of Substructures	<b>CED 3103</b> Hydraulic and Hydraulic Machinery	<b>CED 3104</b> Repair and Rehabilitation of RC Elements	<b>CED 3105</b> GIS and its Applications	<b>CEDX 46</b> Environmental Impact Assessment	--
<b>MECH</b>	<b>MED 3101</b> Heat and Mass Transfer	<b>MED 3102</b> Mechatronics	<b>MED 3103</b> Automation in Manufacturing	--	<b>MEDX 37</b> - Renewable Sources of Energy / <b>MEDX 63</b> -Industrial Engineering / <b>MEDX 04</b> -Design of Jigs, Fixtures and Press Tools	<b>MEDX 07</b> - Design of Transmission Systems	<b>MSD 3181</b> Fundamentals of Entrepreneurship
<b>PT</b>	<b>PED 3102</b> Polymer Blends and Nanocomposites	<b>PED 3101</b> Polymer Composites Engineering	<b>PEDX 32</b> Computer Aided Modelling	<b>PED 3104</b> Polymer Reaction Engineering	<b>PEDX 15</b> Tyre Manufacturing Technology	--	--
<b>EEE</b>	<b>EED 3101</b> Embedded System	<b>EED 3102</b> Power System Analysis	<b>EED 3103</b> Power Electronics	<b>EED 3104</b> VLSI Design	<b>EEDX 02</b> Electric Energy Generation, Utilization and Conservation / <b>EEDX 12</b> Network Analysis and Synthesis	<b>EEDX 28</b> Special Electrical Machines / <b>EEDX 29</b> Wind Energy Conversion Systems/ <b>EIDX 95</b> Sensors for Bio-Medical Application	<b>EEDX 22</b> -Electric Power Quality
<b>ECE</b>	<b>ECD 3102</b> Digital Communication	<b>ECD 3103</b> Computer Networks	<b>ECD 3101</b> Python programming for Electronics Engineers	<b>ECD 3104</b> Embedded Systems Design	<b>ECDX 006</b> Introduction to Artificial Intelligence	<b>ECDX 007</b> Fundamentals of IoT	--



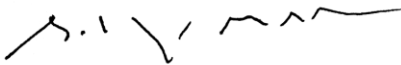
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**Semester - V - B.Tech**

Session: AN

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BRANCH / DATE	20.06.2024	24.06.2024	26.06.2024	28.06.2024	02.07.2024	04.07.2024	08.07.2024
<b>EIE</b>	<b>EID 3101</b> Process Control	<b>EID 3103</b> Digital Signal Processing	<b>ECD 3182</b> Communication Engineering	<b>EIDX 71</b> Machine Learning	--	--	
<b>AI &amp; DS</b>	<b>CSD 3151</b> Data and Network Security	<b>CSD 3152</b> Cloud Computing Services	<b>CSD 3154</b> Machine Learning Techniques	<b>CSD 3153</b> Automata Theory	<b>CSDX 501</b> Web and Social Media / <b>CSDX 509</b> Pattern Recognition	<b>CSDX 502</b> Artificial Neural Networks	
<b>CSE</b>	<b>CSD 3101</b> Theory of Computation	<b>CSD 3102</b> Artificial Intelligence Techniques	<b>CSD 3103</b> Network Security and Cryptography	<b>CSD 3104</b> Data Mining and Data Warehousing	--	<b>CSDX 102</b> Distributed Computing / <b>CSDX 103</b> Cyber Laws And Ethics / <b>CSDX 104</b> Virtualization Techniques / <b>CSDX 106</b> Open Source Technologies / <b>CSDX 111</b> Foundation on Robotics	<b>CSDX 108-Computer Vision / CSDX 113-Essentials of Data Science</b>
<b>CYBER</b>			<b>CSD 3131 /33</b> Web and Mobile Application Security		<b>CSDX 302</b> Network Troubleshooting Tools		--
<b>IOT</b>			<b>CSD 3141</b> IoT Architecture and Protocols		<b>CSDX 352</b> Wearable Computing		--



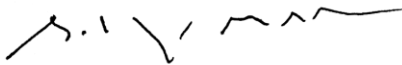
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**SEMESTER END EXAMINATIONS MAY - 2024**  
**Semester - V - B.Tech**

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BRANCH / DATE	20.06.2024	24.06.2024	26.06.2024	28.06.2024	02.07.2024	04.07.2024	08.07.2024	09.07.2024
<b>IT</b>	<b>ITD 3101</b> Information Coding Techniques	<b>ITD 3102</b> Object Oriented Analysis and Design	<b>ITD 3103</b> Mean Stack Web Development	<b>ITD 3104</b> AI and Machine Learning	<b>ECD 3181</b> Signals and Systems	<b>ITDX 41</b> Business and Data Analytics / <b>ITDX 54</b> Data Science Using Python	<b>ITDX 71</b> Cryptography and Network Security	--
<b>AERO</b>	<b>AED 3102</b> Aircraft Structural Design and Analysis	<b>AED 3103</b> High Speed Aerodynamics	<b>AED 3101</b> Propulsion II	<b>AEDX 09</b> Heat Transfer	<b>AEDX 26</b> Airframe Repair and Maintenance	--	<b>AED 3104</b> Control Engineering	<b>MSD 3181</b> Fundamentals of Entrepreneurship
<b>AUTO</b>	<b>AUD 3101</b> Design of Automotive Components (PBL)	<b>AUD 3102</b> Vehicle Dynamics	<b>AUD 3103</b> Vehicle Inspection and Maintenance	<b>AUD 3104</b> Vehicle Body Engineering	<b>AUDX 28</b> Electric Vehicle Charging Station	--	<b>AUDX 18</b> Measurements and Instrumentation	--
<b>BIO-TECH</b>	<b>BTD 3103</b> Enzyme Technology	<b>BTDX 11</b> Cancer Biology	<b>MAD 3182</b> Biostatistics	<b>BTDX 17</b> Drug Design and Development	--	--	--	--



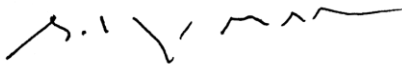
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Time: 09:30 AM - 12:30 PM  
 Time: 02:00 PM - 05:00 PM

DATE / BRANCH	13.06.2024 AN	20.06.2024 AN	24.06.2024 AN	26.06.2024 AN	28.06.2024 AN	02.07.2024 AN	04.07.2024 AN	09.07.2024 AN	10.07.2024 FN	11.07.2024 FN
B.Tech CIVIL	--	CECX 22 - Water Proofing of RCC Structures	CEC 3104 Geotechnical Engineering I	CEC 3103- Transportation Engineering II	--	--	--	--	--	MSC 3182- Social Entrepreneurship
B.Tech MECH	MECX 29 - Renewable Sources of Energy	MEC 3101 Dynamics of Machinery	MEC 3102 Thermal Engineering	ECC 3181 Electronics for Mechanical Systems	--	GECX 102 - Total Quality Management / GECX 111 - Cyber Security	MECX 03 - Design of Hydraulics and Pneumatics / MECX 42 - Process Planning and Cost Estimation	MECX 24 Gas Dynamics and Jet Propulsion	--	
B.Tech POLY	--	PEC 3101 Plastics Process Engineering	PEC 3102 Strength of Materials	--	--	--	--	--	--	--
B.Tech EEE	--	EEC 3107 Power System Analysis	EEC 3103 Digital Systems and Integrated Circuits	EECX 25 Solid State AC and DC Drives / EECX 39 High Voltage DC Transmission	--	--	--	--	--	--
B.Tech ECE	--	ECC 3101 Digital Communication	ECC 3102 Computer Networks	ECC 3103 VLSI Design	ECCX 06- Advanced Microprocessor and Microcontrollers	GECX 101 - Disaster Management	ECCX 09 - Java Programming / ECCX 02- Computer Architecture	--	MSC 3181 Leadership and CEO Training	--



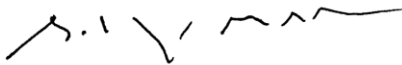
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 SEMESTER END EXAMINATIONS MAY - 2024  
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DATE / BRANCH	20.06.2024	24.06.2024	26.06.2024	28.06.2024	02.07.2024	08.07.2024
B.Tech EIE	<b>EIC 3101</b> Control Systems	--	--	--	--	--
B.Tech AIDS	<b>CSC 3153-Cloud Computing Services</b>	<b>CSC 3155</b> -Pattern Recognition	--	<b>CSC 3156-Machine Learning Techniques</b>	<b>GECX 111-Cyber security</b>	--
B.Tech CSE	<b>CSCX 114</b> Theory of Computation	<b>CSC 3103</b> Artificial Intelligence and Machine Learning	<b>CSC 3102-Web Development using JAVA</b>	--	<b>GECX 111-Cyber security</b>	--
B.Tech IOT	--	--	--	--	<b>GECX 110-Knowledge Management</b>	--
B.Tech IT	<b>ITC 3101-Object Oriented Analysis and Design</b>	--	--	--	--	--
B.Tech AERO	<b>AEC 3101-</b> Compressors and Turbines	<b>AEC 3102</b> Aircraft Structural Design and Analysis	<b>AEC 3103-High Speed Aerodynamics</b>	--	<b>AECX 13-Airframe Repair and Maintenance</b>	<b>AECX 15 - Heat Transfer</b>
B.Tech AUTO	<b>AUC 3101</b> Design of Automotive Components	<b>AUCX 28</b> Composite Materials for Automobile	<b>AUCX 31</b> Advanced IC Engine	<b>AUC 3102</b> Automotive Transmission	<b>GECX 111</b> Cyber Security	--
B.Tech BIO	<b>BTC 3101-Protein Engineering</b>	<b>BTC 3102-Chemical Reaction Engineering</b>	<b>BTCX 02-Industrial Biotechnology</b>	<b>BTCX 23-Stem Cells in Health Care</b>	--	--



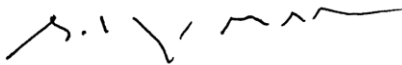
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<b>CIVIL</b>	<b>CEC 3211</b> Structural Analysis - II	<b>CEC 3212</b> Geotechnical Engineering -II	<b>CEC 3216</b> Design of Steel Structures	<b>MACX 06</b> Statistical Methods for Data Analysis/ <b>MACX 07</b> Numerical Methods for Integral and Differential Equations	<b>CECX 38</b> Environment Risk Assessment	--	--	--	
<b>MECH</b>	<b>MEC 3213</b> Heat and Mass Transfer	<b>MEC 3211</b> Machine Design	<b>MEC 3212</b> Metrology and Mechanical Measurements	<b>MACX 06</b> Statistical Methods for Data Analysis/ <b>MACX 07</b> Numerical Methods for Integral and Differential Equations / <b>MACX 09</b> Graph Theory	<b>MECX 05</b> Design of Jigs, Fixtures and Press Tools / <b>MECX 41</b> Modern Manufacturing Systems	<b>MECX 13-</b> Product Design and Manufacturing	<b>MSC 3181</b> Leadership and CEO Training	<b>MSC 3182</b> Social Entrepreneurship	<b>MECX 30</b> Solar Engineering
<b>POLY</b>	<b>PEC 3211</b> Plastic and Rubber Product Design	<b>PEC 3212</b> Process Control and Instrumentation	<b>PEC 3213</b> Polymer Reaction Engineering	<b>MACX 06</b> Statistical Methods for Data Analysis	--	--	--	--	



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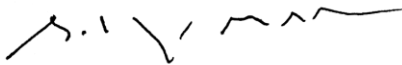


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<b>EEE</b>	<b>EEC 3212</b> Control Systems	<b>EEC 3211</b> Embedded Systems	<b>EEC 3215</b> Self Learning	<b>MACX 05</b> Mathematical Programming / <b>MACX 06</b> Statistical Methods for Data Analysis / <b>MACX 07</b> Numerical Methods for Integral and Differential Equations	<b>EICX 82</b> Sensors for Bio-Medical Application	<b>EECX 29</b> Power Quality
<b>ECE</b>	<b>ECC 3201</b> Microwave and Antenna	<b>ECCX 16</b> Multimedia Communication Systems / <b>ECCX 19</b> RF MEMS Circuit Design	<b>ECCX 17</b> Introduction to Network Security / <b>ECCX 36</b> Programming in Embedded Systems	<b>MACX 05</b> Mathematical Programming / <b>MACX 07</b> Numerical Methods for Integral and Differential Equations	<b>ECCX 30</b> -Artificial Intelligence	<b>ECC 3202</b> Embedded Systems



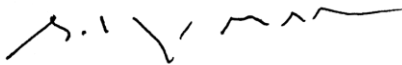
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<b>AIDS</b>	<b>CSC 3253</b> Exploratory Data Analysis	<b>CSC 3254</b> Natural Language Processing	<b>CSC 3252</b> -IoT and Applications	<b>MAC 3281</b> -Statistical Methods for Data Analysis	<b>CSC 3251</b> Data Analytics
<b>CSE</b>	<b>CSC 3212</b> Distributed Computing	<b>CSC 3211</b> Big Data Analytics	<b>CSC 3213</b> Graph Theory and Application	<b>MACX 05</b> Mathematical Programming / <b>MACX 06</b> Statistical Methods for Data Analysis / <b>MACX 07</b> Numerical Methods for Integral and Differential Equations	--
<b>Cyber Security</b>	<b>CSC 3212</b> Distributed Computing	--	--	--	--
<b>IOT</b>	<b>CSC 3241</b> Industrial IoT	<b>CSC 3211</b> Big Data Analytics	<b>CSCX 220</b> -Human Computer Interaction	<b>MACX 09</b> Graph Theory	<b>CSCX 454</b> -Analytics for the Internet of Things
<b>IT</b>	<b>ITC 3213</b> Distributed Computing	<b>MACX 09</b> Graph Theory	--	--	--



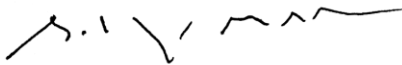
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<b>DATE / BRANCH</b>	<b>28.05.2024</b>	<b>30.05.2024</b>	<b>03.06.2024</b>	<b>05.06.2024</b>	<b>07.06.2024</b>	<b>10.07.2024</b>
<b>AERO</b>	<b>AECX 13-Airframe Repair and Maintenance</b>	<b>AEC 3212 Flight Dynamics</b>	<b>AEC 3211 Rocket Propulsion</b>	<b>AECX 26 Composite Materials and Structures</b>	<b>AECX 30 Combustion</b>	<b>MSC 3181- Leadership and CEO Training</b>
<b>AUTO</b>	<b>AUC 3212 Vehicle Design Data Characteristics</b>	<b>AUCX 30 Surface Engineering</b>	<b>AUCX 35 Automotive Safety Systems</b>	<b>MACX 07 Numerical Methods for Integral and Differential Equations</b>	--	
<b>BIO</b>	--	<b>BTCX 05-Food Biotechnology</b>	--	--	--	--



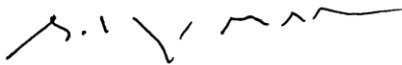
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DATE / BRANCH	29.05.2024 AN	31.05.2024 AN	04.06.2024 AN	06.06.2024 AN	08.06.2024 AN	11.06.2024 AN	13.06.2024 AN	14.06.2024 FN
<b>B.Tech CIVIL</b>	<b>CEC 4101</b> Estimation and Costing of Infrastructure Projects	<b>CEC 4103</b> Prestressed Concrete	<b>CEC 4104 -</b> Construction Management for Infrastructur e Projects	<b>CEC 4106 -</b> GIS & its Applications	<b>CEC 4107</b> Water Resources Engineering	<b>CECX 52</b> Environmental Impact Assessment	--	--
<b>B.Tech MECH</b>	<b>MEC 4101</b> Finite Element Analysis	<b>MEC 4102</b> Mechatronics	<b>MEC 4103</b> Design of Transmission Systems	<b>MECX 32</b> Automobile Engineering	<b>GECX 204-Value</b> Analysis and Engineering / <b>GECX 205 -</b> Industrial Safety	<b>MECX 25</b> Energy Conversion / <b>MECX</b> <b>23-Nuclear</b> Engineering	<b>MECX 29-</b> Renewable Sources of Energy	<b>MECX 13-</b> Product Design and Manufacturing



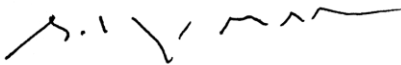
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DATE / BRANCH	29.05.2024	31.05.2024	04.06.2024	06.06.2024	08.06.2024	11.06.2024	13.06.2024
<b>B.Tech POLY</b>	<b>PEC 4101 -</b> Mould and Die Design	<b>PEC 4102 -</b> Polymer Composite Engineering	<b>PEC 4103 -</b> Polymer Nano Composites	<b>PECX 006</b> Bioplastics Technology / <b>PECX 036-</b> Polymer Blends and Alloys	<b>PECX 023 -</b> Tyre Manufacturing Technology	--	--
<b>B.Tech EEE</b>	<b>EEC 4101 -</b> Power System Protection and Switchgear	<b>EEC 4103 -</b> PLC and DCS	<b>EECX 13 -</b> Electric Vehicle Technology	<b>EECX 17</b> Power System operation and Control	<b>GECX 205 -</b> Industrial Safety	<b>EECX 21 -</b> Special Electrical Machines	<b>EEC 4102 -</b> Design of Electrical Apparatus
<b>B.Tech ECE</b>	<b>ECC 4101</b> Introduction to Wireless Communication	<b>ECC 4102</b> Optical Communication	<b>ECCX 59</b> Real Time Embedded Systems	<b>ECCX 48</b> Advanced Error Control Coding / <b>ECCX 50</b> Software Defined Radio	<b>GECX 220</b> Electric Vehicles	--	--
<b>B.Tech EIE</b>	<b>EICX 51 -</b> Modern Control System	--	--	--	--	--	--



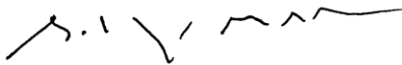
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<b>B.Tech CSE</b>	<b>CSC 4101</b> - Software Project Management	<b>CSC 4102</b> - Compiler Design	<b>CSCX 149</b> - Animation with Portfolio Development / <b>CSCX 151-Advanced programming for Data Science with Python / CSCX 155-Security Issues in Cloud Computing</b>	<b>CSC 4103</b> - Cloud Computing	<b>GECX 201</b> - Green Design and Sustainability / <b>GECX 209</b> - Usability Engineering	<b>CSCX 171</b> - Web Analytics and Social Media Mining / <b>CSCX 173</b> Full Stack Mobile Application Development II (Back end)
<b>AI &amp; DS</b>	<b>CSC 4151</b> Software Project Management Techniques	<b>CSCX 524</b> Graph Theory and its Applications in Data Science	--	--	--	--
<b>CYBER</b>	<b>CSC 4132</b> Contingency Planning and Disaster Recovery	<b>CSC 4102</b> - Compiler Design	--	--	--	--
<b>IOT</b>	<b>CSC 4141</b> Privacy and Security in IoT	<b>CSC 4102</b> - Compiler Design	<b>CSCX 149</b> - Animation with Portfolio Development / <b>CSCX 151</b> - Advanced Programming in Data Science with Python	<b>CSCX 354</b> Biometric Security and IoT	<b>GECX 201</b> - Green Design and Sustainability / <b>GECX 220</b> Electric Vehicles	<b>CSCX 171</b> - Web Analytics and Social Media Mining / <b>CSCX 174</b> 5G Wireless Communication Techniques



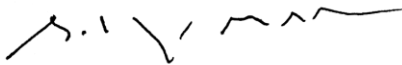
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<b>B.Tech IT</b>	<b>ITC 4101 -</b> Internet of Things	<b>ITC 4102-</b> <b>Information Security</b>	<b>ITC 4103 -</b> Wireless Networks	<b>ITCX 132 -</b> Artificial Intelligence for Data Science / <b>ITCX 133 -</b> Blockchain Technology	<b>GECX 209-</b> Usability Engineering	<b>ITCX 123</b> Big Data Analytics / <b>ITCX 128 -</b> Cloud Forensics
<b>B.Tech AERO</b>	<b>AEC 4101</b> Avionics	<b>AEC 4102</b> Finite Element Method	<b>AECX 09-</b> <b>Smart Structures</b>	<b>AECX 03 -</b> Industrial Aerodynamics	<b>GECX 205-</b> Industrial Safety	<b>AECX 22 -</b> Computational Fluid Dynamics
<b>B.Tech AUTO</b>	<b>AUC 4101</b> Finite Element Analysis of Automotive Components	<b>AUCX 06 -</b> Vehicle Diagnostics	<b>AUCX 15</b> Vehicle Control Systems	--	<b>GECX 220</b> Electric Vehicles	--
<b>B.Tech BIO</b>	<b>BTC 4101-</b> Bioreactor Design and Analysis	--	--	--	--	--



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