

**END SEMESTER EXAMINATIONS (ONLINE MODE) - JAN / FEB 2021**  
**TIME TABLE - B.E / B.Tech DEGREE PROGRAMMES**  
**For Batches 2015 - 2019 (R-15) 2016 - 2020 (R 15 - Revised) - ARREARS**

Date : 22/1/2021

**SESSION: FN 09:30 AM TO 10:30 AM**

**AN 03:30 PM TO 4:30 PM**

DEPT / DATE	27-JAN-2021 ( Wednesday )		29-JAN-2021 (Friday)		30-Jan-2021 (Saturday)		01-FEB-2021 (Monday)	
	FN	AN	FN	AN	FN	AN	FN	AN
<b>B.E - AERONAUTICAL ENGINEERING</b>	<b>U15AET701</b>	<b>U15AET702</b>	<b>U15AET501</b>	<b>U15MET202</b>	<b>U15AET703</b>	<b>U15CHT101</b>	<b>U15AET401</b>	<b>U15MAT401 / U15MAT301</b>
	Composite Materials and Structures	Avionics	Aerodynamics-II	Engineering Mechanics	Flight Vehicle Design	Engineering Chemistry	Aerodynamics-I	Numerical Methods
<b>B.E - AUTOMOBILE ENGINEERING</b>	<b>U15AUTE34</b>	<b>U15AUT603</b>	<b>U15AUT604</b>	<b>U15MET202</b>	<b>U15AUT601 / U15AUT401</b>	<b>U15CHT101</b>	<b>U15AUT504</b>	<b>U15MAT401 / U15MAT301</b>
	Fuel Cell Technology	Automotive Sensors and Embedded Systems	Automotive Transmission	Engineering Mechanics	Chassis and Engine Component Design / Fluid Mechanics and Machinery	Engineering Chemistry	Finite Element Analysis	Numerical Methods
<b>B.Tech BIO-TECHNOLOGY</b>	<b>U15BTT704</b>	<b>U15BTT701</b>	<b>U15BTE201 / U15BTT703</b>	<b>U15BTT702</b>	<b>U15BTE202</b>	<b>U15CHT101</b>	<b>U15BTT201</b>	<b>U15MAT308</b>
	Bioreactor Modeling and Simulation	Bioinformatics	Food Biotechnology / Biopharmaceutical Technology and Regulatory Practices	Downstream Processing	Biofertiliser And Biopesticide Development And Control	Engineering Chemistry	Biomolecules and Genetics	Probability and Bio Statistics
<b>B.E - CIVIL ENGINEERING</b>	<b>U15CET701</b>	<b>U15CEPE07</b>	<b>U15CET702</b>	<b>U15MET202</b>	<b>U15CET605</b>	<b>U15CHT101</b>	<b>U15CET504</b>	<b>U15MAT401 / U15MAT301</b>
	Estimation, Costing and Valuation	Prefabricated Structures	Construction project Management	Engineering Mechanics	Water Supply & Waste Water Engineering	Engineering Chemistry	Geotechnical Engineering I	Numerical Methods



CONTROLLER OF EXAMINATIONS



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<b>B.E - COMPUTER SCIENCE AND ENGINEERING</b>	<b>U15CSTE46</b>	<b>U15CST403</b>	<b>U15MAT404</b>	<b>U15CST405</b>	<b>U15CST503</b>	<b>U15CHT101</b>	<b>U15CST502</b>	<b>U15MAT401 / U15MAT301</b>
	User Interface Technologies	Theory of Computation	Partial Differential Equations and Transforms	Object Oriented Software Engineering	Microprocessor and Microcontroller	Engineering Chemistry	XML and Web Services	Numerical Methods
<b>B.E - ELECTRONICS AND COMMUNICATION ENGINEERING</b>	<b>U15ECT703</b>	<b>U15ECT601</b>	<b>U15ECTE10</b>	<b>U15ECT403</b>	<b>U15ECT404</b>	<b>U15CHT101</b>	<b>U15ECT702</b>	<b>U15ECT402</b>
	Wireless Communication	Digital Communication	Computer Architecture	Signals and Systems	Electromagnetic Fields	Engineering Chemistry	Optical Communication	Microprocessors and Microcontrollers
<b>B.E - ELECTRICAL AND ELECTRONICS ENGINEERING</b>	<b>U15MAT303</b>	<b>U15EET703</b>	<b>U15CST903</b>	<b>U15EEPE27</b>	<b>U15EET702</b>	<b>U15CHT101</b>	<b>U15EET501</b>	<b>U15MAT402</b>
	Partial Differential Equations and Transforms	Protection and Switch Gear	Data Structures and Algorithms	Smart Grid Engineering	Power System Analysis	Engineering Chemistry	Electrical Machine Design	Numerical Methods and Statistics
<b>B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING</b>	<b>U15EIT504</b>	<b>U15EITE12/ U15EITE19</b>	<b>U15EIT303</b>	<b>U15ECT403</b>	<b>U15EET314</b>	<b>U15CHT101</b>	<b>U15EITE05</b>	<b>U15MAT402</b>
	Process Control	Instrumentation System Design/ Advanced Process Control	Electrical and Electronic Measurements	Signals and Systems	Electrical Machines	Engineering Chemistry	Digital Image Processing	Numerical Methods and Statistics




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<b>B.Tech - FASHION TECHNOLOGY</b>	<b>U15FTT302</b>	<b>U15MAT306</b>	<b>U15GST004</b>	<b>U15CST904</b>	<b>U15FTE503</b>	<b>U15CHT101</b>	<b>U15CHT204</b>	<b>U15MAT401 / U15MAT301</b>
	Basic Pattern Making and Adaptation	Probability and Applied Statistics	Operations Research	Object Oriented Programming with C++	Apparel Finishing and Care	Engineering Chemistry	Chemistry for Textiles	Numerical Methods
<b>B.Tech - INFORMATION TECHNOLOGY</b>	<b>U15ITE022 / U15ITE023</b>	<b>U15ECT511</b>	<b>U15ITT701 / U15ITE004</b>	<b>U15ITT603</b>	<b>U15ITT503</b>	<b>U15CHT101</b>	<b>U15ITT302</b>	<b>U15MAT403</b>
	Information Security / Open Source Technologies	Digital Signal Processing	Graphics and Multimedia / Principles of Compiler Design	Mobile & Pervasive Computing	Cryptography and Network Security	Engineering Chemistry	Digital Systems and Design	Discrete Mathematics
<b>B.E - MECHATRONICS ENGINEERING</b>	<b>U15MCT601</b>	<b>U15MAT305</b>	<b>U15GST004</b>	<b>U15MET202</b>	<b>U15MCT302</b>	<b>U15CHT101</b>	<b>U15MCT503</b>	<b>U15MAT401 / U15MAT301</b>
	Microcontroller and Embedded Systems	Transform methods and Partial Differential Equations	Operations Research	Engineering Mechanics	Mechanics of Fluids for Mechatronics	Engineering Chemistry	Dynamics of Machinery	Numerical Methods
<b>B.E - MECHANICAL ENGINEERING</b>	<b>U15MET302</b>	<b>U15MET702</b>	<b>U15GST004</b>	<b>U15MET202</b>	<b>U15MEPE01</b>	<b>U15CHT101</b>	<b>U15MET301</b>	<b>U15MAT401 / U15MAT301</b>
	Strength of Materials	Engineering Metrology and Quality Control	Operations Research	Engineering Mechanics	Design of Jigs, Fixtures and Press Tools	Engineering Chemistry	Fluid Mechanics and Machinery	Numerical Methods
<b>B.Tech - TEXTILE TECHNOLOGY</b>	<b>U15TXT703</b>	<b>U15MAT306</b>	<b>U15GST004</b>	<b>U15MET202</b>	<b>U15TXT502</b>	<b>U15CHT101</b>	<b>U15CHT204</b>	<b>U15MAT401 / U15MAT301</b>
	Technical Textiles	Probability and Applied Statistics	Operations Research	Engineering Mechanics	Woven Fabric Structure and Design	Engineering Chemistry	Chemistry for Textiles	Numerical Methods



CONTROLLER OF EXAMINATIONS



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	FN	AN	FN	AN	FN	AN	FN	AN
<b>B.E - AERONAUTICAL ENGINEERING</b>	<b>U15AET602</b>	<b>U15GST005</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15AET601</b>	<b>U15MAT101</b>	<b>U15AET403</b>	<b>U15PHT202</b>
	Flight Dynamics	Engineering Economics and Financial Management	Structured Programming using 'C'	Engineering Mathematics - II	Vibrations and Aeroelasticity	Engineering Mathematics - I	Aircraft Structures-I	Materials Science
<b>B.E - AUTOMOBILE ENGINEERING</b>	<b>U15AUT302</b>	<b>U15AUT602</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15AUT305</b>	<b>U15MAT101</b>	<b>U15AUT404</b>	<b>U15PHT202</b>
	Thermodynamics and Thermal Engineering	Vehicle Dynamics	Structured Programming using 'C'	Engineering Mathematics - II	Strength of Materials	Engineering Mathematics - I	Modeling and Simulation of Automotive Systems	Materials Science
<b>B.Tech BIO-TECHNOLOGY</b>	<b>U15BTE203</b>	<b>U15GST005</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15BTT301</b>	<b>U15MAT101</b>	<b>U15BTT601</b>	<b>U15PHT206</b>
	Biotechnology of Value Added Foods	Engineering Economics and Financial Management	Structured Programming using 'C'	Engineering Mathematics - II	Concepts in Biochemistry	Engineering Mathematics - I	Chemical Reaction Engineering	Applied Physics
<b>B.E - CIVIL ENGINEERING</b>	<b>U15CET301</b>	<b>U15GST005</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15CEPE08</b>	<b>U15MAT101</b>	<b>U15CET603</b>	<b>U15PHT201</b>
	Fluid Mechanics	Engineering Economics and Financial Management	Structured Programming using 'C'	Engineering Mathematics - II	Prestressed Concrete Structures	Engineering Mathematics - I	Geotechnical Engineering II	Materials Science



CONTROLLER OF EXAMINATIONS



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<b>B.E - COMPUTER SCIENCE AND ENGINEERING</b>	<b>U15CST404</b>	<b>U15GST005</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15CST701</b>	<b>U15MAT101</b>	<b>U15CST702</b>	<b>U15PHT203</b>
	Computer Graphics	Engineering Economics and Financial Management	Structured Programming using 'C'	Engineering Mathematics - II	Mobile and Pervasive Computing	Engineering Mathematics - I	Data Analytics	Materials Science
<b>B.E - ELECTRONICS AND COMMUNICATION ENGINEERING</b>	<b>U15ECT401</b>	<b>U15GST005</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15ECT304</b>	<b>U15MAT101</b>	<b>U15ECT301</b>	<b>U15PHT203</b>
	Linear Integrated Circuits and Applications	Engineering Economics and Financial Management	Structured Programming using 'C'	Engineering Mathematics - II	Object Oriented Programming	Engineering Mathematics - I	Analog Electronics	Materials Science
<b>B.E - ELECTRICAL AND ELECTRONICS ENGINEERING</b>	<b>U15EEPE06/ U15EET701</b>	<b>U15GST005</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15EEPE30</b>	<b>U15MAT101</b>	<b>U15EET304</b>	<b>U15PHT205</b>
	Energy Storage Technology/ Electrical Energy Utilization and Conservation	Engineering Economics and Financial Management	Structured Programming using 'C'	Engineering Mathematics - II	Energy Auditing and Management	Engineering Mathematics - I	Analog Electronics	Applied Physics
<b>B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING</b>	<b>U15EIT502</b>	<b>U15EIT601</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15EITE01</b>	<b>U15MAT101</b>	<b>U15EIT301</b>	<b>U15PHT203</b>
	Microprocessor and Microcontroller	Advanced Control Systems	Structured Programming using 'C'	Engineering Mathematics - II	Power Electronics	Engineering Mathematics - I	Analog Electronics	Materials Science



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<b>B.Tech - FASHION TECHNOLOGY</b>	<b>U15FTE703</b>	<b>U15FTE804</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15FTE903</b>	<b>U15MAT101</b>	<b>U15FTT601</b>	<b>U15PHT204</b>
	Apparel Brand Management	Entrepreneurship for Apparel Technologists	Structured Programming using 'C'	Engineering Mathematics - II	Apparel Export Management	Engineering Mathematics - I	Apparel Merchandising	Applied Physics
<b>B.Tech - INFORMATION TECHNOLOGY</b>	<b>U15ITT301A</b>	<b>U15GST005</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15ITT604</b>	<b>U15MAT101</b>	<b>U15ITT403</b>	<b>U15PHT203</b>
	Data Structures and Algorithms	Engineering Economics and Financial Management	Structured Programming using 'C'	Engineering Mathematics - II	Data Warehousing and Data Mining	Engineering Mathematics - I	Computer Architecture	Materials Science
<b>B.E - MECHATRONICS ENGINEERING</b>	<b>U15MCT201</b>	<b>U15MCE303</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15MCE302 / U15MCE401</b>	<b>U15MAT101</b>	<b>U15MCE501</b>	<b>U15PHT202</b>
	Electronic Devices and Circuits	Computer Integrated Manufacturing	Structured Programming using 'C'	Engineering Mathematics - II	Design of Material Handling System / Modeling and Simulation	Engineering Mathematics - I	Engineering Economics and Project Management	Materials Science
<b>B.E - MECHANICAL ENGINEERING</b>	<b>U15MET305</b>	<b>U15GST005</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15MET701</b>	<b>U15MAT101</b>	<b>U15MET602</b>	<b>U15PHT202</b>
	Machine Drawing	Engineering Economics and Financial Management	Structured Programming using 'C'	Engineering Mathematics - II	Computer Integrated Manufacturing	Engineering Mathematics - I	Finite Element Analysis	Materials Science
<b>B.Tech - TEXTILE TECHNOLOGY</b>	<b>U15TXT403</b>	<b>U15GST005</b>	<b>U15CST101</b>	<b>U15MAT201</b>	<b>U15TXT702</b>	<b>U15MAT101</b>	<b>U15TXT701</b>	<b>U15PHT204</b>
	Textile Pretreatment and Dyeing Technology	Engineering Economics and Financial Management	Structured Programming using 'C'	Engineering Mathematics - II	Nonwoven Manufacturing Technology	Engineering Mathematics - I	Process Control in Textile Industry	Applied Physics



CONTROLLER OF EXAMINATIONS



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	FN	AN	FN	AN	FN	AN	FN	AN
<b>B.E - AERONAUTICAL ENGINEERING</b>	<b>U15AET603</b>	<b>U15AET402</b>	<b>U15MET101</b>	<b>U15AET502</b>	<b>U15AET301</b>	<b>U15AET303</b>	<b>U15AET504</b>	<b>U15AET302</b>
	Finite Element Methods	Mechanics of Machines	Engineering Graphics	Computational Fluid Dynamics	Mechanics of Fluids	Thermodynamics and Heat Transfer	Control Engineering	Mechanics of Solids
<b>B.E - AUTOMOBILE ENGINEERING</b>	<b>U15AUTE01 / U15AUTE20</b>	<b>U15AUT303</b>	<b>U15MET101</b>	<b>U15AUT304</b>	<b>U15AUT502</b>	<b>U15AUT503</b>	<b>U15AUTE30</b>	<b>U15AUT402</b>
	Automotive Aerodynamics / Vehicle Testing and Validation	Manufacturing Technology	Engineering Graphics	Materials and Metallurgy	Machine Component Design	Automotive Electrical and Electronics	Automotive Pollution and Control	Mechanics of Machines
<b>B.Tech BIO-TECHNOLOGY</b>	<b>U15BTT602</b>	<b>U15BTT603</b>	<b>U15MET101</b>	<b>U15BTT303</b>	<b>U15BTT304</b>	<b>U15BTE304</b>	<b>U15BTT404</b>	<b>U15BTT405</b>
	Mammalian and Plant Cell Culture	Bioprocess Instrumentation and Control	Engineering Graphics	Stoichiometry and Fluid Mechanics in Bioprocess	Bioorganic chemistry	Environmental Toxicology and Occupational Health	Cell and Molecular Biology	Biothermodynamics
<b>B.E - CIVIL ENGINEERING</b>	<b>U15CET403</b>	<b>U15CEPE32</b>	<b>U15MET101</b>	<b>U15MAT304</b>	<b>U15CET602</b>	<b>U15CET503</b>	<b>U15CET502</b>	<b>U15CEPE27 / U15CEPE15</b>
	Applied Hydraulics and Hydraulic Machinery	Solid Waste Management	Engineering Graphics	Partial Differential Equations and Fourier Analysis	Design of Reinforced Concrete Structures	Irrigation Engineering	Design of Masonry and Reinforced Concrete Elements	Transportation Planning / Ground Improvement Techniques




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<b>B.E - COMPUTER SCIENCE AND ENGINEERING</b>	<b>U15MAT501</b>	<b>U15CST504</b>	<b>U15MET201</b>	<b>U15GST008</b>	<b>U15CST601</b>	<b>U15CST602</b>	<b>U15CST603</b>	<b>U15EET212</b>
	Probability and Queuing Theory	Principles of Compiler Design	Engineering Graphics	Foundation skills in Integrated Product Development	Artificial Intelligence	Embedded Systems	Cryptography and Network Security	Electrical and Electronic Circuits
<b>B.E - ELECTRONICS AND COMMUNICATION ENGINEERING</b>	<b>U15ECT302</b>	<b>U15ECT503</b>	<b>U15MET201</b>	<b>U15ECT501</b>	<b>U15CHT203</b>	<b>U15ECT201</b>	<b>U15ECT502</b>	<b>U15ECT605</b>
	Digital System Design	Transmission Lines and Waveguides	Engineering Graphics	Control Systems	Chemistry for Circuit Engineering	Circuit Theory	Digital Signal Processing	Computer Networks
<b>B.E - ELECTRICAL AND ELECTRONICS ENGINEERING</b>	<b>U15EET601</b>	<b>U15EET403</b>	<b>U15MET201</b>	<b>U15EEPE07</b>	<b>U15CHT203</b>	<b>U15EET101</b>	<b>U15EET302</b>	<b>U15EET303</b>
	Generation of Electrical Energy	Control Systems	Engineering Graphics	Power Electronics For Renewable Energy Systems	Chemistry for Circuit Engineering	Circuit Theory	Electromagnetic Fields	Networks and Systems
<b>B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING</b>	<b>U15MET405</b>	<b>U15EIT401</b>	<b>U15MET201</b>	<b>U15EIT402</b>	<b>U15CHT203</b>	<b>U15ECT201</b>	<b>U15EIT403</b>	<b>U15EIT404</b>
	Thermodynamics and Fluid Mechanics	Linear Integrated Circuits	Engineering Graphics	Control Systems	Chemistry for Circuit Engineering	Circuit Theory	Industrial Instrumentation I	Digital Fundamentals and Circuits






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<b>B.Tech - FASHION TECHNOLOGY</b>	<b>U15FTT201</b>	<b>U15FTT301</b>	<b>U15MET101</b>	<b>U15FTT304</b>	<b>U15FTT502</b>	<b>U15FTT503</b>	<b>U15EET313</b>	<b>U15EST004</b>
	Yarn Technology	Concepts of Fashion and Design	Engineering Graphics	Apparel Machinery and Equipment	Knitting and Nonwoven Technology	Textile Chemical Processing	Electrical Engineering	Environmental Science in Textile and Apparel Technology
<b>B.Tech - INFORMATION TECHNOLOGY</b>	<b>U15ITT501</b>	<b>U15ITT702</b>	<b>U15MET101</b>	<b>U15GST008</b>	<b>U15CHT203</b>	<b>U15ITE006</b>	<b>U15ITT502</b>	<b>U15EET212</b>
	Software Engineering	Internet of Things	Engineering Graphics	Foundation skills in Integrated Product Development	Chemistry for Circuit Engineering	Cloud Computing	Internet and Java Programming	Electrical and Electronic Circuits
<b>B.E - MECHATRONICS ENGINEERING</b>	<b>U15MCE602</b>	<b>U15MCE601</b>	<b>U15MET101</b>	<b>U15GST008</b>	<b>U15MCT702</b>	<b>U15MCT703</b>	<b>U15MCT502</b>	<b>U15MCE101 / U15MCE103</b>
	Composite Materials and Sustainable Development	Renewable Energy Sources	Engineering Graphics	Foundation skills in Integrated Product Development	Industrial Automation II	Automotive Electronics	Control Engineering	Soft Computing / Introduction to Android Programming
<b>B.E - MECHANICAL ENGINEERING</b>	<b>U15MEPE08</b>	<b>U15MET402</b>	<b>U15MET101</b>	<b>U15MAT304</b>	<b>U15MET601</b>	<b>U15MET401 / U15MET504</b>	<b>U15MET501</b>	<b>U15MET503</b>
	Refrigeration and Air Conditioning	Kinematics of Machinery	Engineering Graphics	Partial Differential Equations and Fourier Analysis	Heat and Mass Transfer	Design of Machine Elements	Dynamics of Machinery	Thermal Engineering
<b>B.Tech - TEXTILE TECHNOLOGY</b>	<b>U15TXT601</b>	<b>U15TXT301</b>	<b>U15MET101</b>	<b>U15TXTE07</b>	<b>U15TXTE10 / U15TXTE11</b>	<b>U15TXT302</b>	<b>U15EET313</b>	<b>U15EST004</b>
	Textile Quality Evaluation	Manufactured Fibre Technology	Engineering Graphics	Garment Processing and Garment Care	Marketing and Merchandising / Apparel Production Planning and Control	Yarn Manufacturing Technology I	Electrical Engineering	Environmental Science in Textile and Apparel Technology



CONTROLLER OF EXAMINATIONS



PRINCIPAL

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	FN	AN	FN	AN	FN	AN	FN	AN
<b>B.E - AERONAUTICAL ENGINEERING</b>	<b>U15AET503</b>	<b>U15AET505</b>	<b>U15PHT101</b>	<b>U15AET305</b>	<b>U15AET304</b>	<b>U15CHT202</b>	<b>U15AEE020</b>	<b>U15EET211</b>
	Aircraft Structures-II	Aircraft Systems and Instruments	Engineering Physics	Elements of Aeronautics	Aerospace Materials and Processes	Applied Chemistry	UAV System Design	Basics of Electrical and Electronics Engineering
<b>B.E - AUTOMOBILE ENGINEERING</b>	<b>U15AUTE23</b>	<b>U15AUTE34</b>	<b>U15PHT101</b>			<b>U15CHT202</b>		<b>U15EET211</b>
	Special Purpose Vehicles	Fuel Cell Technology	Engineering Physics			Applied Chemistry		Basics of Electrical and Electronics Engineering
<b>B.Tech BIO-TECHNOLOGY</b>	<b>U15BTT402</b>	<b>U15BTE102</b>	<b>U15PHT101</b>	<b>U15BTT501</b>	<b>U15BTT502</b>	<b>U15CHT205</b>	<b>U15BTT503</b>	<b>U15EET211</b>
	Biotechniques	Food Quality And Safety Assurance	Engineering Physics	Genetic Engineering and Genomics	Enzyme Technology	Chemistry for Biotechnology	Bioprocess Engineering	Basics of Electrical and Electronics Engineering
<b>B.E - CIVIL ENGINEERING</b>	<b>U15CET501</b>	<b>U15CET402</b>	<b>U15PHT101</b>	<b>U15CET304</b>	<b>U15CET303</b>	<b>U15CET302</b>	<b>U15CET604</b>	<b>U15CET601</b>
	Structural Analysis I	Strength of Materials	Engineering Physics	Building Construction	Solid Mechanics	Surveying	Design of Steel Structures	Structural Analysis II




**SESSION: FN 09:30 AM TO 10:30 AM**

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<b>B.E - COMPUTER SCIENCE AND ENGINEERING</b>	<b>U15CST402</b>	<b>U15CST302</b>	<b>U15PHT101</b>	<b>U15CST301</b>	<b>U15CSTE44</b>	<b>U15ITT101</b>	<b>U15CST303</b>	<b>U15CST304</b>
	Database Management Systems	Operating Systems	Engineering Physics	Data Structures and Algorithms	Advanced Java Programming	Foundations of Information Technology	Computer Architecture	Object Oriented Programming
<b>B.E - ELECTRONICS AND COMMUNICATION ENGINEERING</b>	<b>U15ECT604</b>	<b>U15ECT701</b>	<b>U15PHT101</b>	<b>U15MAT302</b>	<b>U15ECT504</b>	<b>U15ECT603</b>	<b>U15ECT602</b>	<b>U15ECTE16</b>
	Antennas and Wave Propagation	Microwave Engineering	Engineering Physics	Linear Algebra and Numerical Methods	Communication Engineering	VLSI design	Embedded systems	Measurements and Instrumentation
<b>B.E - ELECTRICAL AND ELECTRONICS ENGINEERING</b>	<b>U15EET402</b>	<b>U15EET602</b>	<b>U15PHT101</b>	<b>U15EET405</b>	<b>U15EET502</b>	<b>U15EET503</b>	<b>U15MET204</b>	<b>U15EEPE01 / U15EEPE22</b>
	Transmission and Distribution	Solid State Drives	Engineering Physics	Digital Electronics	Power Electronics	Microprocessor and Microcontroller	Thermal Engineering and Fluid Mechanics	High Voltage Engineering / Digital Signal Processing
<b>B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING</b>	<b>U15EIT503</b>	<b>U15EIT602</b>	<b>U15PHT101</b>	<b>U15EIT603</b>	<b>U15EITE06 / U15EITE07</b>	<b>U15EITE03</b>	<b>U15EITE09</b>	<b>U15EITE11</b>
	Industrial Instrumentation II	Analytical Instrumentation	Engineering Physics	Communication Systems	Advanced Microcontroller/ Bio Medical Instrumentation	VLSI design	Optical Instrumentation	MEMS and Nanotechnology




**END SEMESTER EXAMINATIONS (ONLINE MODE) - JAN / FEB 2021**  
**TIME TABLE - B.E / B.Tech DEGREE PROGRAMMES**  
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Date : 22/1/2021

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	FN	AN	FN	AN	FN	AN	FN	AN
<b>B.Tech - FASHION TECHNOLOGY</b>	<b>U15FTT602</b>	<b>U15FTT603</b>	<b>U15PHT101</b>	<b>U15FTT303</b>	<b>U15FTT401</b>	<b>U15FTT402</b>	<b>U15FTT504</b>	<b>U15FTE105</b>
	Apparel Production Planning and Control	Textile and Apparel Quality Evaluation	Engineering Physics	Garment Components fabrication	Weaving Technology	Fabric Structure and Design	Apparel Production Technology	Fashion Apparel Design and Development
<b>B.Tech - INFORMATION TECHNOLOGY</b>	<b>U15ITE003 / U15ITE007</b>	<b>U15ITE016</b>	<b>U15PHT101</b>	<b>U15ITT401</b>	<b>U15ITT402</b>	<b>U15ITE005</b>	<b>U15MAT307</b>	<b>U15ITT303</b>
	Distributed Systems / Ad Hoc & Sensor Networks	Building Enterprise Applications	Engineering Physics	Database Management Systems	Computer Networks	User Interface Design	Probability and Statistics for Data Analysis	Object Oriented Methodologies and Programming
<b>B.E - MECHATRONICS ENGINEERING</b>	<b>U15MCT602</b>	<b>U15MCT701</b>	<b>U15PHT101</b>	<b>U15MCT501</b>	<b>U15MCE201</b>	<b>U15MCE204</b>	<b>U15MCE205</b>	<b>U15MCT301</b>
	Design of Machine Elements	Robotics Engineering	Engineering Physics	Signals and Systems	Machine Vision System	Micro Electro Mechanical Systems	Mobile Robotics	Mechanics of solids for Mechatronics
<b>B.E - MECHANICAL ENGINEERING</b>	<b>U15MET605</b>	<b>U15MET303</b>	<b>U15PHT101</b>	<b>U15MEPE17 / U15METPE17 / U15MEPE26</b>	<b>U15MEPE11 / U15MEPE12 / U15METPE12</b>	<b>U15CHT202</b>	<b>U15MET502</b>	<b>U15EET211</b>
	Design of Transmission Systems	Engineering Thermodynamics	Engineering Physics	Advanced Machining Processes / Marketing Management	Automobile Engineering / Power Plant Engineering	Applied Chemistry	Design of Transmission Systems	Basics of Electrical and Electronics Engineering
<b>B.Tech - TEXTILE TECHNOLOGY</b>	<b>U15TXT303</b>	<b>U15TXT404</b>	<b>U15PHT101</b>	<b>U15TXT603</b>	<b>U15TXT401</b>	<b>U15TXTE01</b>	<b>U15TXT602</b>	<b>U15TXT402</b>
	Woven Fabric Manufacturing Technology	Physical properties of Textile Fibres	Engineering Physics	Garment Manufacturing Technology	Yarn Manufacturing Technology II	High Performance Fibres	Mechanics of Textile Machinery	Shuttleless Weaving Technology



CONTROLLER OF EXAMINATIONS



PRINCIPAL

**END SEMESTER EXAMINATIONS (ONLINE MODE) - JAN / FEB 2021**  
**TIME TABLE - B.E / B.Tech DEGREE PROGRAMMES**  
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	FN	AN	FN	AN	FN	AN	FN	AN
<b>B.E - AERONAUTICAL ENGINEERING</b>	<b>U15AET404</b>	<b>U15AEE019 / U15AET604</b>	<b>U15GST006</b>	<b>U15AEE023</b>	<b>U15AET201</b>		<b>U15AEE012</b>	<b>U15EET311</b>
	Aircraft Propulsion	Space Mechanics / Rocket Propulsion	Product design and development	Aircraft Production Techniques	Elements of Aeronautics		Experimental Stress Analysis	Electrical and Electronics Engineering
<b>B.E - AUTOMOBILE ENGINEERING</b>	<b>U15GST002</b>	<b>U15AUT301</b>	<b>U15GST006</b>					
	Total Quality Management	Automotive Chassis	Product design and development					
<b>B.Tech BIO-TECHNOLOGY</b>	<b>U15BTT504</b>	<b>U15BTT505</b>	<b>U15EST006</b>	<b>U15BTE104</b>	<b>U15BTE301</b>			
	Heat and Mass Transfer in Bioprocess	Immunology & Microbial Pathogenesis	Basic concepts in Environmental Science	Neurobiology and cognitive science	Nanobiotechnology			
<b>B.E - CIVIL ENGINEERING</b>	<b>U15CEPE01</b>	<b>U15CET505</b>	<b>U15CET401</b>	<b>U15CEPE03</b>	<b>U15CEPE04 / U15CEPE05</b>	<b>U15CEPE06</b>	<b>U15CET201</b>	<b>U15EET311</b>
	Concrete Technology	Highway & Railway Engineering	Building Services	Town Planning and Architecture	Pavement Engineering / Hydrology	Repair and Rehabilitation of Structures	Construction Materials	Electrical and Electronics Engineering



CONTROLLER OF EXAMINATIONS



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<b>B.E - COMPUTER SCIENCE AND ENGINEERING</b>	<b>U15CST501</b>	<b>U15CST401</b>	<b>U15CST202</b>	<b>U15CSTE07</b>	<b>U15CSTE02</b>	<b>U15CSTE21</b>	<b>U15CSTE47</b>	<b>U15EST005</b>
	Computer Networks	Design and Analysis of Algorithms	Digital Systems and Design	Internet of Things	Building Enterprise Applications	Software Quality Assurance and Testing	Agile Software Development	Environmental Science
<b>B.E - ELECTRONICS AND COMMUNICATION ENGINEERING</b>	<b>U15GST002</b>		<b>U15GST006</b>	<b>U15ITT410</b>	<b>U15ECT101</b>	<b>U15GST007</b>	<b>U15EST001</b>	<b>U15EET312</b>
	Total Quality Management		Product design and development	Data Structures using C	Circuit Theory	Professional Ethics	Environmental Science for Circuit Engineering	Electrical Machines and Measurements
<b>B.E - ELECTRICAL AND ELECTRONICS ENGINEERING</b>	<b>U15EEPE20</b>	<b>U15EEPE23</b>	<b>U15GST006</b>	<b>U15EET301</b>	<b>U15EET401</b>	<b>U15EET404</b>	<b>U15EST001</b>	<b>U15EET603</b>
	Automotive Electronics	Microcontroller Based System Design	Product design and development	DC Machines and Transformers	AC Machines	Measurements and Instrumentation	Environmental Science for Circuit Engineering	Embedded Systems
<b>B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING</b>	<b>U15GST002</b>	<b>U15CST905</b>	<b>U15GST006</b>	<b>U15EIT302</b>	<b>U15EIT701</b>	<b>U15GST007</b>	<b>U15EST001</b>	<b>U15EIT501</b>
	Total Quality Management	Internet & Java Programming	Product design and development	Sensors and Transducers	Comprehensive Examination	Professional Ethics	Environmental Science for Circuit Engineering	Process Plant Operation



CONTROLLER OF EXAMINATIONS



PRINCIPAL

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<b>B.Tech - FASHION TECHNOLOGY</b>	<b>U15FTT501</b>	<b>U15MET407</b>	<b>U15GST006</b>	<b>U15FTE602</b>	<b>U15FTT701</b>	<b>U15FTT702</b>	<b>U15FTE604</b>	
	Apparel Product Development Process	Basics of Mechanical Engineering	Product design and development	Fashion Retail Management	Quality Assurance & Social compliance for apparel industry	Costing in apparel industry	Industrial Engineering in Apparel Manufacturing	
<b>B.Tech - INFORMATION TECHNOLOGY</b>	<b>U15ITT602</b>	<b>U15ITT703</b>	<b>U15ITT601</b>					<b>U15EST005</b>
	Embedded Systems	Data Analytics	Web Technology					Environmental Science
<b>B.E - MECHATRONICS ENGINEERING</b>	<b>U15GST002</b>	<b>U15MCT303</b>	<b>U15MCT304</b>	<b>U15MCT401</b>	<b>U15MCT402</b>	<b>U15MCT403</b>	<b>U15MCT404</b>	<b>U15MCT504</b>
	Total Quality Management	Sensors and Instrumentation	Electrical Machines and Drives	Manufacturing Technology	Industrial Electronics	Kinematics of Machinery	Digital Electronics and Microprocessor	Mechatronics for Machining
<b>B.E - MECHANICAL ENGINEERING</b>	<b>U15GST002</b>	<b>U15MET604</b>	<b>U15GST006</b>	<b>U15METPE25</b>	<b>U15MET304</b>	<b>U15MET306 / U15MET603</b>	<b>U15MET403</b>	<b>U15METPE13 / U15MEPE16 / U15METPE16</b>
	Total Quality Management	Mechatronics	Product design and development	Supply Chain Management	Manufacturing Technology- I	Engineering Metallurgy	Manufacturing Technology-II	Nuclear Engineering / Lean Manufacturing
<b>B.Tech - TEXTILE TECHNOLOGY</b>	<b>U15TXTE04</b>	<b>U15TXTE13</b>	<b>U15GST006</b>	<b>U15TXTE15</b>	<b>U15TXT501</b>	<b>U15MET307</b>	<b>U15TXT201</b>	
	Textile Project Management and Finance	Industrial Engineering in Textile Industry	Product design and development	Textile and Apparel Costing	Knitting Technology	Basics of Applied Mechanics and Thermal Engineering	Textile Fibers	




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	FN	AN	FN	AN	FN	AN	FN	AN
<b>B.E - AERONAUTICAL ENGINEERING</b>	<b>U15EST003</b>							
	Environmental Science and Engineering	-	-	-				
<b>B.E - AUTOMOBILE ENGINEERING</b>								
	-	-	-	-				
<b>B.Tech BIO-TECHNOLOGY</b>								
	-	-	-					
<b>B.E - CIVIL ENGINEERING</b>	<b>U15CEPE11</b>	<b>U15ENT101</b>	<b>U15CHT201</b>	<b>U15EST002</b>	<b>U15CEPE12 / U15CEPE20 / U15CEPE31</b>	<b>U15CEPE16 / U15CEPE17 / U15CEPE22</b>	<b>U15CEPE29</b>	
	Geographical Information system (GIS) and Remote Sensing	Technical English	Chemistry for Civil Engineering	Introduction to Environmental Science and Engineering	Industrial Waste Management / Shoring, Scaffolding and Formwork / Environmental	Earthquake Resistant Structures / Structural Dynamics / Tall Buildings	Air Pollution Management	



CONTROLLER OF EXAMINATIONS



PRINCIPAL



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	FN	AN	FN	AN	FN	AN	FN	AN
B.E - COMPUTER SCIENCE AND ENGINEERING	-	-	-	-	-	-	-	-
B.E - ELECTRONICS AND COMMUNICATION ENGINEERING	<b>U15ECT102 / U15ECT202</b>	<b>U15ECTE06</b>	<b>U15ECTE05</b>	<b>U15ECTE22 / U15ECTE30</b>				
	Electron Devices	Biomedical Instrumentation	Automotive Electronics	Satellite Communication / Wireless Networks	-	-	-	-
B.E - ELECTRICAL AND ELECTRONICS ENGINEERING	<b>U15EEPE18</b>	<b>U15EEPE04</b>	<b>U15EEPE29</b>	<b>U15EEPE02</b>	<b>U15EEPE17</b>			
	Special Electrical Machines	Power Quality	HVDC	Power Plant Engineering	CAD of Electrical Machines	-	-	-
B.E - ELECTRONICS AND INSTRUMENTATION ENGINEERING	<b>U15EIT101</b>							
	Electronic Devices	-	-	-	-	-	-	-



CONTROLLER OF EXAMINATIONS



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B.Tech - FASHION TECHNOLOGY	-	-	-	-	-	-	-	-
B.Tech - INFORMATION TECHNOLOGY	-	-	-	-	-	-	-	-
B.E - MECHATRONICS ENGINEERING	U15MCT505 Industrial Automation I	U15MCT603 Thermodynamics and Heat Transfer	-	-	-	-	-	-
B.E - MECHANICAL ENGINEERING	U15EST003 Environmental Science and Engineering	U15MEPE14 / U15METPE14 Solar Energy Engineering	U15METPE24 Plant Layout and Material Handling	U15GST003 Principles of Management	U15METPE06 Composite Materials	U15METPE22 Total Productive Maintenance	U15METPE27 Entrepreneurship Development	-
B.Tech - TEXTILE TECHNOLOGY	-	-	-	-	-	-	-	-



CONTROLLER OF EXAMINATIONS



PRINCIPAL