



SETHU INSTITUTE OF TECHNOLOGY, KARIAPATTI
(An Autonomous Institution, Affiliated to Anna University, Chennai)

Regulation – 2015

End Semester Examination DEC-2023-SCHEDULE

Department of Mechanical Engineering

Time: FN Session (10.00 am to 01.00 pm)

AN Session (02.00 pm to 05.00 pm)

Semester	Subject name	Subject code	Exam Date	Session
3	Transform and Partial Differential Equations	15UMA321	06.11.2023	FN
3	Manufacturing Technology-I	15UME302	07.11.2023	FN
3	Engineering Thermodynamics	15UME303	08.11.2023	FN
3	Fluid Mechanics and Machinery	15UME304	09.11.2023	FN
3	Engineering Mechanics	15UME305	10.11.2023	FN
3	Electrical Machines	15UEE323	14.11.2023	FN
4	Statistics and Numerical Methods	15UMA423	06.11.2023	AN
4	Kinematics of Machinery	15UME402	07.11.2023	AN
4	Manufacturing Technology - II	15UME403	08.11.2023	AN
4	Thermal Engineering	15UME404	09.11.2023	AN
4	Strength of Materials	15UME405	10.11.2023	AN
4	Machine Drawing	15UME406	14.11.2023	AN
4	Reasoning and Quantitative Aptitude	15UGS431	15.11.2023	AN
5	Dynamics of Machinery	15UME501	16.11.2023	FN
5	Engineering Materials and Metallurgy	15UME502	17.11.2023	FN
5	Design of Machine Elements	15UME503	18.11.2023	FN
5	Operations Research	15UME504	20.11.2023	FN
5	Industrial Quality Management	15UME901	21.11.2023	FN
5	Automobile engineering	15UME903	21.11.2023	FN
5	Applied Hydraulics and Pneumatics	15UME904	22.11.2023	FN
5	Unconventional Machining Processes	15UME911	22.11.2023	FN
6	Design of Transmission Systems	15UME601	15.11.2023	AN
6	Engineering Metrology and Measurements	15UME602	16.11.2023	AN
6	Heat and Mass Transfer	15UME603	17.11.2023	AN
6	Power Plant Technology	15UME 910	18.11.2023	AN
6	Computational Fluid Dynamics	15UME906	18.11.2023	AN
6	Renewable Sources of Energy	15UME908	20.11.2023	AN
6	Composite Materials	15UME 912	20.11.2023	AN

7	Project Management and Finance	15UME701	23.11.2023	FN
7	Finite Element Analysis	15UME702	24.11.2023	FN
7	Mechatronics	15UME703	25.11.2023	FN
7	Smart Manufacturing	15UGM951	27.11.2023	FN
7	Automation in Agriculture Engineering	15UGM952	28.11.2023	FN
8	Professional Ethics	15UME801	29.11.2023	FN
8	Professional Elective (All Subjects)		30.11.2023	AN
8	Production Planning and Control	15UME920	30.11.2023	AN
8	Computer Integrated Manufacturing	15UME924	30.11.2023	AN

Department of Civil Engineering

Semester	Subject name	Subject code	Exam Date	Session
3	Transforms and Partial Differential Equations	15UMA321	06.11.2023	FN
3	Engineering Geology and Construction Materials	15UCE302	07.11.2023	FN
3	Mechanics of Solids – I	15UCE303	08.11.2023	FN
3	Highway and Railway Engineering	15UCE304	09.11.2023	FN
3	Fluid Mechanics	15UCE305	10.11.2023	FN
3	Surveying	15UCE306	14.11.2023	FN
4	Numerical Methods	15UMA422	06.11.2023	AN
4	Construction Techniques, Equipment's and Practices	15UCE402	07.11.2023	AN
4	Mechanics of Solids – II	15UCE403	08.11.2023	AN
4	Water Resources and Irrigation Engineering	15UCE404	09.11.2023	AN
4	Soil Mechanics	15UCE405	10.11.2023	AN
4	Applied Hydraulic Engineering	15UCE406	14.11.2023	AN
4	Reasoning and Quantitative Aptitude	15UGS431	15.11.2023	AN
5	Structural Analysis – I	15UCE501	16.11.2023	FN
5	Foundation Engineering	15UCE502	17.11.2023	FN
5	Design of Reinforced Concrete Elements	15UCE503	18.11.2023	FN
5	Environmental Engineering	15UCE504	20.11.2023	FN
5	Hydrology	15UCE901	21.11.2023	FN
6	Structural Analysis – II	15UCE601	16.11.2023	AN
6	Construction Management and Finance	15UCE602	17.11.2023	AN
6	Design of Steel Structures	15UCE603	18.11.2023	AN
6	Concrete Technology	15UCE902	20.11.2023	AN
6	Transportation Planning and	15UCE925	20.11.2023	AN

	Systems			
6	Air Pollution Management	15UCE911	21.11.2023	AN
6	Pre-stressed Concrete Structures	15UCE923	21.11.2023	AN
7	Design of Reinforced Concrete and Brick Masonry Structures	15UCE701	23.11.2023	FN
7	Estimation, Costing and Valuation Engineering	15UCE702	24.11.2023	FN
7	Structural Dynamics and Earthquake Engineering	15UCE703	25.11.2023	FN
7	Waste to Energy Conversion	15UGM955	27.11.2023	FN
7	Design of Pre-stressed Concrete Structures	19PSE521	27.11.2023	FN
7	Smart Buildings	15UGM954	28.11.2023	FN
7	Town Planning and Architecture	15UCE904	28.11.2023	FN
7	Traffic Engineering and Management	15UCE905	28.11.2023	FN
8	Professional Ethics	15UME801	29.11.2023	FN
8	Professional Elective(All Subjects)		29.11.2023	AN
8	Prefabricated Structures	15UCE917	29.11.2023	AN

Department of Electronics and communication Engineering

Semester	Subject name	Subject code	Exam Date	Session
3	Transforms and Partial Differential Equations	15UMA321	06.11.2023	FN
3	Digital Electronics and Design	15UEC302	07.11.2023	FN
3	Circuit Theory	15UEC303	08.11.2023	FN
3	Electronic Circuits	15UEC304	09.11.2023	FN
3	Analog Communication	15UEC305	10.11.2023	FN
3	Data Structures and Algorithm Analysis	15UIT326	14.11.2023	FN
4	Probability and Random Processes	15UMA424	06.11.2023	AN
4	Analog Circuits	15UEC402	07.11.2023	AN
4	Electromagnetic Fields	15UEC403	08.11.2023	AN
4	Signals and Systems	15UEC404	09.11.2023	AN
4	Digital Communication	15UEC405	10.11.2023	AN
4	Principles of Electrical Machines	15UEE426	14.11.2023	AN
4	Reasoning and Quantitative Aptitude	15UGS431	15.11.2023	AN
5	Digital Signal Processing	15UEC501	16.11.2023	FN
5	Transmission Lines and Waveguides	15UEC502	17.11.2023	FN
5	Microprocessors,	15UEC503	18.11.2023	FN

	Microcontrollers and Applications			
5	Data Communication and Networks	15UEC504	20.11.2023	FN
5	Multimedia Compression and Communication	15UEC910	21.11.2023	FN
5	Television and Video Engineering	15UEC911	22.11.2023	FN
6	Wireless Communication Systems	15UEC601	16.11.2023	AN
6	Antenna and Wave Propagation	15UEC602	17.11.2023	AN
6	VLSI Design	15UEC603	18.11.2023	AN
6	Digital Image Processing	15UEC909	20.11.2023	AN
6	Wireless network and standards	15UEC913	20.11.2023	AN
6	Medical Electronics	15UEC922	21.11.2023	AN
6	Embedded and real time systems	15UEC921	21.11.2023	AN
6	Linear Control Engineering	15UEC904	21.11.2023	AN
7	Project Management and Finance	15UME701	23.11.2023	FN
7	Optical Communication and Networks	15UEC702	24.11.2023	FN
7	Microwave Engineering	15UEC703	25.11.2023	FN
7	Artificial intelligence and machine learning	15UEC924	27.11.2023	FN
7	Mobile Ad-Hoc Network	15UEC902	27.11.2023	FN
7	Nano electronics	15UEC919	27.11.2023	FN
7	High Speed Networks	15UEC907	27.11.2023	FN
8	Professional Ethics	15UME801	29.11.2023	FN
8	Professional Elective(All Subjects)		29.11.2023	AN
8	Advance Wireless Technologies	15UEC923	29.11.2023	AN

Department of Electrical and Electronics Engineering

Semester	Subject name	Subject code	Exam Date	Session
3	Transform and Partial Differential Equations	15UMA321	06.11.2023	FN
3	DC Machines and Transformers	15UEE302	07.11.2023	FN
3	Field Theory	15UEE303	08.11.2023	FN
3	Power System Generation	15UEE304	09.11.2023	FN
3	Semiconductor Devices and Circuits	15UEE305	10.11.2023	FN
3	Digital Logic Circuits	15UEE306	14.11.2023	FN
4	Numerical Methods	15UMA422	06.11.2023	AN
4	AC Machines	15UEE402	07.11.2023	AN
4	Control Systems	15UEE403	08.11.2023	AN

4	Transmission and Distribution	15UEE404	09.11.2023	AN
4	Analog Integrated Circuits	15UEE405	10.11.2023	AN
4	Electrical Measurements and Instrumentation	15UEE406	14.11.2023	AN
4	Reasoning and Quantitative Aptitude	15UGS431	15.11.2023	AN
5	Power Electronics	15UEE501	16.11.2023	FN
5	Power System Analysis	15UEE502	17.11.2023	FN
5	Microprocessors and Microcontroller Programming	15UEE503	18.11.2023	FN
5	Electrical Machine Design	15UEE504	20.11.2023	FN
5	High Voltage Engineering	15UEE903	21.11.2023	FN
5	Erection, Testing and Commissioning of Electrical Equipments	15UEE925	22.11.2023	FN
5	Energy audit	15UEE924	23.11.2023	FN
6	Advanced Electric Drives and Control	15UEE601	16.11.2023	AN
6	Protection and Switch Gear	15UEE602	17.11.2023	AN
6	Signal Processing	15UEE621	18.11.2023	AN
6	Special Electrical Machines	15UEE906	20.11.2023	AN
6	PLC and SCADA Applications	15UEE926	20.11.2023	AN
6	VLSI Design and Architecture	15UEE910	21.11.2023	AN
7	Project Management & Finance	15UME701	23.11.2023	FN
7	Power System Operation and Control	15UEE702	24.11.2023	FN
7	Electric Energy Utilization	15UEE703	25.11.2023	FN
7	Embedded Systems	15UEE916	27.11.2023	FN
7	Neural Network and Fuzzy Systems	15UEE915	27.11.2023	FN
8	Professional Ethics	15UME801	29.11.2023	FN
8	Professional Elective(All Subjects)		29.11.2023	AN
7/8	Power Quality	15UEE918	29.11.2023	AN

Department of Computer Science and Engineering

Semester	Subject name	Subject code	Exam Date	Session
3	Probability, Statistics and Queuing Systems	15UMA322	06.11.2023	FN
3	Data Structures	15UCS302	07.11.2023	FN
3	Computer Organization and Architecture	15UCS303	08.11.2023	FN
3	Object Oriented Programming	15UCS304	09.11.2023	FN

	with C++			
3	Operating Systems	15UIT305	10.11.2023	FN
3	Database System Concepts	15UCS306	14.11.2023	FN
4	Discrete Mathematics	15UMA421	06.11.2023	AN
4	Java Programming	15UCS402	07.11.2023	AN
4	Design and Analysis of Algorithms	15UCS403	08.11.2023	AN
4	Computer Communication and Networks	15UCS404	09.11.2023	AN
4	Software Engineering	15UCS405	10.11.2023	AN
4	Microprocessors and Microcontrollers	15UEC426	14.11.2023	AN
4	Reasoning and Quantitative Aptitude	15UGS431	15.11.2023	AN
5	Internet and Web Technology (Common to CSE & IT)	15UCS501	16.11.2023	FN
5	Object Oriented Analysis and Design	15UCS502	17.11.2023	FN
5	Graphics and Multimedia (Common to CSE & IT)	15UIT503	18.11.2023	FN
5	Theory of Computation	15UCS504	20.11.2023	FN
5	Fuzzy Logic	15UCS923	21.11.2023	FN
5	Mobile Computing	15UCS924	22.11.2023	FN
5/8	E learning techniques	15UCS921	22.11.2023	FN
6	Principles of Compiler Design	15UCS601	16.11.2023	AN
6	Mobile Applications Development (Common to CSE & IT)	15UIT602	17.11.2023	AN
6	Artificial Intelligence	15UCS603	18.11.2023	AN
6	Cyber Forensics	15UCS913	20.11.2023	AN
6	Human Computer Interaction	15UCS919	20.11.2023	AN
6	Building Internet of Things	15UCS910	21.11.2023	AN
7	Project management and Finance	15UME701	23.11.2023	FN
7	Insight into Cloud Computing	15UCS702	24.11.2023	FN
7	Data Science	15UCS703	25.11.2023	FN
7	Machine Learning Algorithm	15UCS927	27.11.2023	FN
7	Knowledge Based Decision Support Systems	15UCS907	28.11.2023	FN
7	Building Enterprise Applications	15UIT910	30.11.2023	FN
8	Professional Ethics	15UME801	29.11.2023	FN
8	Professional Elective(All Subjects)		29.11.2023	AN
8	Information Retrieval	15UCS918	29.11.2023	AN
8	Green Computing	15UCS920	29.11.2023	AN

Department of Information Technology

Semester	Subject name	Subject code	Exam Date	Session
3	Probability Statistics and Queuing Systems	15UMA322	06.11.2023	FN
3	Data structures and Algorithms	15UIT302	07.11.2023	FN
3	Computer Organization and Architecture	15UCS303	08.11.2023	FN
3	Object Oriented Programming	15UIT304	09.11.2023	FN
3	Operating systems	15UIT305	10.11.2023	FN
3	Analog and Digital Communication	15UIT306	14.11.2023	FN
4	Discrete Mathematics	15UMA421	06.11.2023	AN
4	Java Programming	15UCS402	07.11.2023	AN
4	Introduction to Human Computer Interaction	15UIT403	08.11.2023	AN
4	Software Engineering Methodologies	15UIT404	09.11.2023	AN
4	Database Management Systems	15UIT405	10.11.2023	AN
4	Computer Networks	15UIT406	14.11.2023	AN
4	Reasoning and Quantitative Aptitude	15UGS431	15.11.2023	AN
5	Internet and web Technology	15UCS501	16.11.2023	FN
5	Data Warehousing and Data Mining	15UIT502	17.11.2023	FN
5	Graphics and Multimedia	15UIT503	18.11.2023	FN
5	Analysis and Design of Algorithm	15UIT504	20.11.2023	FN
5	Agile Software Development	15UIT924	21.11.2023	FN
5	Object Oriented System Design	15UIT931	11.12.2023	FN
6	Cryptography and Network Security	15UIT601	16.11.2023	AN
6	Mobile Applications Development	15UIT602	17.11.2023	AN
6	Compiler Design	15UIT603	18.11.2023	AN
6	Programming with Python	15UIT930	20.11.2023	AN
6	Data Analytics	15UIT914	21.11.2023	AN
6	Software Testing	15UIT911	21.11.2023	AN
7	Project Management and Finance	15UME701	23.11.2023	FN
7	Insight into Cloud Computing	15UCS702	24.11.2023	FN
7	Fundamentals of Image Processing	15UIT703	25.11.2023	FN
7	Building Enterprise Applications	15UIT910	30.11.2023	FN
7	Smart Manufacturing	15UGM951	27.11.2023	FN
7	Automation in Agriculture	15UGM952	28.11.2023	FN
8	Professional Ethics	15UME801	29.11.2023	FN

8	Professional Elective(All Subjects)		29.11.2023	AN
8	Ethical Hacking and Information Forensics	15UIT921	29.11.2023	AN
8	Digital Marketing	15UIT933	29.11.2023	AN

Department of Chemical Engineering

Semester	Subject name	Subject code	Exam Date	Session
3	Transforms and Partial Differential Equations	15UMA321	06.11.2023	FN
3	Introduction to Chemical Engineering	15UCH301	07.11.2023	FN
3	Organic Chemistry	15UCH302	08.11.2023	FN
3	Fluid Mechanics for Chemical Engineering	15UCH303	09.11.2023	FN
3	Chemical Process Industries-I	15UCH304	10.11.2023	FN
3	Electrical Drives and Control for Chemical Engineering	15UEE324	14.11.2023	FN
4	Numerical Methods	15UMA422	06.11.2023	AN
4	Chemical Engineering Thermodynamics-I	15UCH401	07.11.2023	AN
4	Chemical Process Calculations	15UCH402	08.11.2023	AN
4	Mechanical Operations	15UCH403	09.11.2023	AN
4	Physical Chemistry	15UCH404	10.11.2023	AN
4	Chemical Process Industries - II	15UCH405	14.11.2023	AN
4	Reasoning and Quantitative Aptitude	15UGS431	15.11.2023	AN
5	Chemical Engineering Thermodynamics-II	15UCH501	16.11.2023	FN
5	Mass Transfer- I	15UCH502	17.11.2023	FN
5	Heat transfer	15UCH503	18.11.2023	FN
5	Instrumental Methods of Analysis	15UCH504	20.11.2023	FN
5	Petroleum Refinery Engineering	15UCH903	21.11.2023	FN
5	Bio Chemical Engineering	15UCH909	21.11.2023	FN
6	Mass Transfer-II	15UCH601	16.11.2023	AN
6	Chemical Reaction Engineering-I	15UCH602	17.11.2023	AN
6	Process Instrumentation Dynamics and Control	15UCH603	18.11.2023	AN
6	Food science technology	15UCH901	20.11.2023	AN
6	Energy Engineering	15UCH910	21.11.2023	AN
7	Transport Phenomena	15UCH701	23.11.2023	FN
7	Chemical Engineering Process Economics and Industrial Management	15UCH702	24.11.2023	FN
7	Chemical Reaction Engineering-	15UCH703	25.11.2023	FN

	II			
7	Chemical Process Plant Safety	15UCH923	27.11.2023	FN
8	Professional Ethics	15UME801	29.11.2023	FN
8	Professional Elective(All Subjects)		29.11.2023	AN
8	Process Plant Utilities	15UCH920	29.11.2023	AN

Department of Biomedical Engineering

Semester	Subject name	Subject code	Exam Date	Session
3	Transform and Partial Differential Equations	15UMA321	06.11.2023	FN
3	Human Anatomy and Physiology	15UBM302	07.11.2023	FN
3	Biochemistry	15UBM303	08.11.2023	FN
3	Biomedical Instruments	15UBM304	09.11.2023	FN
3	Semiconductor Devices and Circuits	15UBM305	10.11.2023	FN
3	Object Oriented Programming and Data Structures	15UIT327	14.11.2023	FN
4	Probability and Random Processes	15UMA424	06.11.2023	AN
4	Analog and Digital Integrated Circuits	15UBM401	07.11.2023	AN
4	Medical Physics	15UBM403	08.11.2023	AN
4	Principles of Signals and Systems	15UBM404	09.11.2023	AN
4	Pathology and Microbiology	15UBM405	10.11.2023	AN
4	Diagnostic and Therapeutic Equipment's- I	15UBM406	14.11.2023	AN
4	Reasoning and Quantitative Aptitude	15UGS431	15.11.2023	AN
5	Microprocessor and Controller	15UBM501	16.11.2023	FN
5	Diagnostic and Therapeutic Equipment's -II	15UBM502	17.11.2023	FN
5	Bio Control System	15UBM503	18.11.2023	FN
5	Principles of Digital Signal Processing	15UBM504	20.11.2023	FN
5	Clinical Engineering	15UBM902	21.11.2023	FN
5	Forensic Science	15UBM904	21.11.2023	FN
6	Medical Imaging Equipment's	15UBM601	16.11.2023	AN
6	Image Processing Techniques	15UBM602	17.11.2023	AN
6	Biomechanics	15UBM603	18.11.2023	AN
6	Biomaterials	15UBM908	20.11.2023	AN
6	Nuclear Medicine	15UBM906	21.11.2023	AN
6/7	Telemedicine	15UBM914	21.11.2023	AN
7	Hospital Management	15UBM701	23.11.2023	FN
7	Human Assist Devices	15UBM702	24.11.2023	FN
7	Neural Networks and Pattern	15UBM703	25.11.2023	FN

	Recognition			
7	Medical optics	15UBM909	09.12.2023	FN
7	Rehabilitation Engineering	15UBM915	09.12.2023	FN
7	Cancer Biology	15UBM920	09.12.2023	FN
8	Professional Ethics	15UME801	29.11.2023	FN
8	Professional Elective(All Subjects)		29.11.2023	AN

Department of Agriculture Engineering

Semester	Subject name	Subject code	Exam Date	Session
3	Transform and Partial Differential Equations	15UMA321	06.11.2023	FN
3	Unit Operations in Agricultural Processing	15UAG302	07.11.2023	FN
3	Fundamentals of Engineering Mechanics	15UAG303	08.11.2023	FN
3	Fluid Mechanics and Hydraulics	15UAG304	09.11.2023	FN
3	Fundamentals of Theory of Machines	15UAG305	10.11.2023	FN
3	Principles and Practices of Crop Production	15UAG306	14.11.2023	FN
4	Probability and Statistics	15UMA425	06.11.2023	AN
4	Post Harvest Technology	15UAG402	07.11.2023	AN
4	Farm Tractors	15UAG403	08.11.2023	AN
4	Soil and Water Conservation Engineering	15UAG404	09.11.2023	AN
4	Fundamental of Thermodynamics	15UAG405	10.11.2023	AN
4	Surveying for Agriculture	15UAG406	14.11.2023	AN
4	Reasoning and Quantitative Aptitude	15UGS431	15.11.2023	AN
5	Irrigation and Drainage Engineering	15UAG501	16.11.2023	FN
5	Tillage and Sowing Implements	15UAG502	17.11.2023	FN
5	Plant Protection and Harvesting Equipment's	15UAG503	18.11.2023	FN
5	Heat and Mass Transfer for Agricultural Engineers	15UAG504	20.11.2023	FN
5	Refrigeration and Air conditioning for Agriculture	15UAG901	21.11.2023	FN
5	Storage and Packing Technology	15UAG902	21.11.2023	FN
6	Solar and Wind Energy Engineering	15UAG601	09.12.2023	AN
6	Hydrology and Water	15UAG602	16.11.2023	AN

	Resources Engineering			
6	Design of Agricultural Machinery	15UAG603	17.11.2023	AN
6	Micro Irrigation	15UAG905	18.11.2023	AN
6	Fruits and Vegetables Processing	15UAG909	20.11.2023	AN
7	Bio-Energy Resource Technology	15UAG701	23.11.2023	FN
7	Dairy and Food Engineering	15UAG702	24.11.2023	FN
7	Farm Management and Finance	15UAG703	25.11.2023	FN
7	Watershed Management	15UAG904	09.12.2023	FN
8	Professional Ethics	15UME801	29.11.2023	FN
8	Professional Elective(All Subjects)		29.11.2023	AN
8	Design of Food Processing Equipment	15UAG915	29.11.2023	AN

Open Elective Courses

SEM	SUBJECT CODE	SUBJECT NAME	DATE	SESSION
6/7/8	15UAG973	Fundamentals of Horticulture	01.12.2023	FN
6/7/8	15UAG974	Organic Farming technology	01.12.2023	FN
6/7/8	15UAG976	Seed Production Technology	01.12.2023	FN
6/7/8	15UBM951	Biomedical Instrumentation Systems	01.12.2023	FN
6/7/8	15UBM952	Computer Applications in Medicine	01.12.2023	FN
6/7/8	15UBM953	Forensic science in health care	01.12.2023	FN
6/7/8	15UCE971	Remote Sensing and GIS	01.12.2023	FN
6/7/8	15UCE972	Air Pollution and Control Engineering	01.12.2023	FN
6/7/8	15UCE973	Environmental and Social Impact Assessment	01.12.2023	FN
6/7/8	15UCE974	Disaster Management	01.12.2023	FN
6/7/8	15UCE975	Environmental Science and Engineering	01.12.2023	FN
6/7/8	15UCH951	Corrosion science and Engineering	01.12.2023	FN
6/7/8	15UCS971	Programming with C++	01.12.2023	FN
6/7/8	15UCS972	Programming with Java	01.12.2023	FN
6/7/8	15UCS976	Internet of Things	01.12.2023	FN
6/7/8	15UEC971	Consumer Electronics	01.12.2023	FN
6/7/8	15UEC976	Sensors and Actuators	01.12.2023	FN
6/7/8	15UEE971	Non Conventional Energy Sources and Applications	01.12.2023	FN

6/7/8	15UEE972	Electric and Hybrid Vehicles	01.12.2023	FN
6/7/8	15UEE973	Solar Power Plants	01.12.2023	FN
6/7/8	15UEE974	MEMS	01.12.2023	FN
6/7/8	15UEE975	Principles of Robotics	01.12.2023	FN
6/7/8	15UEE976	Applied Soft Computing	01.12.2023	FN
6/7/8	15UEN951	Speak better, Write better	01.12.2023	FN
6/7/8	15UEN952	English for Competitive Exam	01.12.2023	FN
6/7/8	15UFR971	French for Engineers	01.12.2023	FN
6/7/8	15UGR972	German for Engineers	01.12.2023	FN
6/7/8	15UGR973	Advanced German for Engineers	01.12.2023	FN
6/7/8	15UIT971	PC Trouble shooting	01.12.2023	FN
6/7/8	15UIT972	Social Networks	01.12.2023	FN
6/7/8	15UIT974	Animation Technology	01.12.2023	FN
6/7/8	15UIT978	Website Designing	01.12.2023	FN
6/7/8	15UGS751	Elements of Machine Learning for Engineers	01.12.2023	FN
6/7/8	15UJN973	Japanese for Engineers	01.12.2023	FN
6/7/8	15UME971	Industrial Psychology and Work Ethics	01.12.2023	FN
6/7/8	15UME972	Industrial Safety and Engineering	01.12.2023	FN
6/7/8	15UME973	Synthesis of nanomaterial	01.12.2023	FN
6/7/8	15UME974	Principles of Management	01.12.2023	FN
6/7/8	15UME975	Total Quality Management	01.12.2023	FN

ONE CREDIT COURSES

SEM	SUBJECT CODE	SUBJECT NAME	DATE	SESSION
7	15UCE862	Practical Aspects of Architecture	01.12.2023	AN
7	15UCE872	Special Concretes	01.12.2023	AN
7	15UCE873	Health Monitoring of Structures	01.12.2023	AN
7	15UCE874	Building Energy Audit	01.12.2023	AN
7	15UCH867	Enzymes for Environmental Applications	01.12.2023	AN
7	15UCH871	Membrane Technology	01.12.2023	AN
7	15UAG871	Solar PV System	01.12.2023	AN
7	15UBM869	Artificial Intelligence in Health Care	01.12.2023	AN

FIRST YEAR SUBJECTS

SEM	SUBJECT CODE	SUBJECT NAME	DATE	SESSION
1	15UEN101	Technical English	02.12.2023	FN
1	15UMA102	Engineering Mathematics - I	02.12.2023	AN
1	15UPH103	Engineering Physics	04.12.2023	FN
1	15UCY104	Engineering Chemistry	04.12.2023	AN
1	15UCY105	Applied Chemistry	04.12.2023	AN
1	15UCY106	Chemistry for Civil Engineers	04.12.2023	AN
1	15UCY107	Chemistry for Agriculturist	04.12.2023	AN
1	15UCS107	Computer Programming	05.12.2023	FN
1	15UME108	Engineering Graphics	05.12.2023	AN
2	15UEN201	Business English and Presentation Skills	06.12.2023	FN
2	15UMA202	Engineering Mathematics - II	06.12.2023	AN
2	15UPH203	Material Science	07.12.2023	FN
2	15UAG204	Principles of Agricultural Engineering	07.12.2023	FN
2	15UPH204	Solid State Physics	07.12.2023	FN
2	15UPH205	Semiconductor Physics and Opto-Electronics	07.12.2023	FN
2	15UCE206	Basic Engineering Mechanics	07.12.2023	FN
2	15UPH206	Building Physics	07.12.2023	FN
2	15UPH207	Physics for Agricultural Engineering	07.12.2023	FN
2	15UCY207	Environmental Science	07.12.2023	AN
2	15UBM208	Electrical Circuits Analysis	08.12.2023	FN
2	15UCS208	Digital Principles and System Design	08.12.2023	FN
2	15UEC208	Electronic Devices	08.12.2023	FN
2	15UEE208	Basic Electrical and Electronics Engineering	08.12.2023	FN
2	15UME208	Basic Civil and Mechanical Engineering	08.12.2023	FN
2	15UBM209	Sensors and Measurement Techniques	08.12.2023	AN
2	15UCH209	Principles of Mechanics	08.12.2023	AN
2	15UCS209	Programming and Data Structures	08.12.2023	AN
2	15UEC209	Basic Electronic Measurements	08.12.2023	AN
2	15UEE209	Electric Circuits	08.12.2023	AN
2	15UIT209	Problem Solving and Programming	08.12.2023	AN

		Techniques		
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