



SETHU INSTITUTE OF TECHNOLOGY, PULLOOR-626115
TIME TABLE-B.E./B.Tech DEGREE EXAMINATIONS
END SEMESTER EXAMINATIONS – DEC-2022
Regulations 2014

Common to All Branches

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
01	Engineering Mathematics-I	14UMA102	23.11.2022	FN
01	Computer Programming	14UCS106	24.11.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
02	Engineering Mathematics-II	14UMA202	23.11.2022	AN
02	Material Science	14UPH203	24.11.2022	AN
02	Applied Physics	14UPH204	25.11.2022	AN
02	Environmental Science and Engineering	14UCY204	26.11.2022	AN
02	Basic Electrical and Electronics Engineering	14UEE206	28.11.2022	AN

B.E.-Civil Engineering

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
03	Fluid Mechanics	14UCE305	25.11.2022	FN
03	Surveying -I	14UCE306	26.11.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
04	Applied Hydraulic Engineering	14UCE405	28.11.2022	FN
04	Surveying-II	14UCE406	29.11.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
05	Design of Reinforced Cement Concrete and Masonry Structures	14UCE501	29.11.2022	AN
05	Structural Analysis-I	14UCE504	30.11.2022	AN
05	Irrigation Engineering	14UCE506	01.12.2022	AN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
06	Design of Steel And Timber Structures	14UCE601	30.11.2022	FN
06	Waste Water Engineering	14UCE603	01.12.2022	FN
06	Structural Analysis–Ii	14UCE604	02.12.2022	FN
06	Concrete Technology	14UCE908	03.12.2022	FN
06	Traffic Engineering and Management	14UCE911	05.12.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
07	Construction Management and Finance	14UCE701	02.12.2022	AN
07	Advanced Structural Design	14UCE702	03.12.2022	AN
07	Pre-stressed Concrete Structures	14UCE703	05.12.2022	AN
07	Ground Improvement Techniques	14UCE910	06.12.2022	AN
07	Municipal Solid Waste Management	14UCE917	07.12.2022	AN
07	Environmental Science And Engineering	14UCE925	08.12.2022	AN

B.E.–Computer Science and Engineering

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
05	Computer Networks	14UIT502	29.11.2022	AN
05	Theory of Computation	14UCS504	30.11.2022	AN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
06	Principles of Compiler Design	14UCS601	30.11.2022	FN
06	Artificial Intelligence	14UCS603	01.12.2022	FN
06	C# and .Net Framework	14UCS909	02.12.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
07	Interactive Computer Graphics	14UCS702	02.12.2022	AN

B.E.–Electrical and Electronics Engineering

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
03	Digital Logic Circuits	14UEE306	25.11.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
04	Electrical Measurements and Instrumentation	14UEE405	28.11.2022	FN
04	Data Structures and Algorithms	14UIT424	29.11.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
05	Power Electronics	14UEE501	29.11.2022	AN
05	Power System Analysis	14UEE503	30.11.2022	AN
05	Microprocessors and Microcontroller programming	14UEE504	01.12.2022	AN
05	Protection and Switchgear	14UEE505	02.12.2022	AN
05	Communication Engineering	14UEC523	03.12.2022	AN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
06	Electric Drives and Control	14UEE601	30.11.2022	FN
06	Electrical Machine Design	14UEE602	01.12.2022	FN
06	High Voltage Engineering	14UEE603	02.12.2022	FN
06	Applied Digital Signal Processing	14UEC624	03.12.2022	FN
06	Programmable Logic Controller and SCADA	14UEE905	05.12.2022	FN
06	Fuzzy Logic and Neural Network	14UEE911	06.12.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
07	Project Management and Finance	14UME701	02.12.2022	AN
07	Power System Operation and Control	14UEE702	03.12.2022	AN
07	Special Electrical Machines	14UEE703	05.12.2022	AN
07	Electric Power Utilization and Energy Conservation	14UEE704	06.12.2022	AN
07	Flexible AC Transmission System	14UEE917	07.12.2022	AN

B.E.–Electronics and Communication Engineering

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
03	Electrical Machines	14UEE323	25.11.2022	FN
03	Data Structures and Algorithm Analysis	14UCS323	26.11.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
04	Electromagnetic Fields	14UEC403	28.11.2022	FN
04	Analog Communication	14UEC405	29.11.2022	FN
04	Linear Control Engineering	14UEI422	30.11.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
05	Digital Communication	14UEC501	29.11.2022	AN
05	Data Communication and Networks	14UEC502	30.11.2022	AN
05	Electronic measurements and Instrumentation	14UEC503	01.12.2022	AN
05	Transmission Lines and Waveguides	14UEC504	02.12.2022	AN
05	Microprocessors, Microcontrollers and Application	14UEC505	03.12.2022	AN
05	Information Theory and Coding	14UEC506	05.12.2022	AN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
06	Digital Signal Processing	14UEC601	30.11.2022	FN
06	Wireless Communication Systems	14UEC602	01.12.2022	FN
06	Antenna and Wave Propagation	14UEC603	02.12.2022	FN
06	VLSI Design	14UEC604	03.12.2022	FN
06	Computer Architecture and Organization	14UEC903	05.12.2022	FN
06	Satellite Communication Principles and Applications	14UEC917	06.12.2022	FN
06	High Speed Networks	14UEC908	07.12.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
07	Project Management and Finance	14UME701	02.12.2022	AN
07	Optical Communication and Networks	14UEC702	03.12.2022	AN
07	Microwave Engineering	14UEC703	05.12.2022	AN
07	Embedded and Real Time Systems	14UEC704	06.12.2022	AN
07	Digital Image Processing	14UEC910	07.12.2022	AN

B.E.–Mechanical Engineering

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
03	Engineering Mechanics	14UME305	25.11.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
04	Manufacturing Technology-II	14UME403	28.11.2022	FN
04	Strength of Materials	14UME405	29.11.2022	FN
04	Machine Drawing	14UME406	30.11.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
05	Dynamics of Machinery	14UME501	29.11.2022	AN
05	Engineering Materials and Metallurgy	14UME502	30.11.2022	AN
05	Design of Machine Elements	14UME503	01.12.2022	AN
05	Automobile Engineering	14UME504	02.12.2022	AN
05	Applied Hydraulics and Pneumatics	14UME506	03.12.2022	AN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
06	Design of Transmission Systems	14UME601	30.11.2022	FN
06	Heat and Mass Transfer	14UME602	01.12.2022	FN
06	Engineering Metrology and Measurements	14UME603	02.12.2022	FN
06	Operations Research	14UME604	03.12.2022	FN
06	Gas Dynamics and Jet Propulsion	14UME902	05.12.2022	FN
06	Renewable Sources of Energy	14UME906	06.12.2022	FN
06	Unconventional Machining Processes	14UME908	07.12.2022	FN
06	Total Quality Management	14UME923	08.12.2022	FN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
07	Finite Element Analysis	14UME702	02.12.2022	AN
07	Computer Integrated Manufacturing	14UME704	03.12.2022	AN
07	Process Planning And Cost Estimation	14UME910	05.12.2022	AN
07	Robotics	14UME924	06.12.2022	AN

SEM	SUBJECT NAME	SUB.CEODE	DATE	SESSION
8	Professional Ethics (ALL BRANCHES)	14UME801	08.12.2022	AN
8	Professional Elective (ALL BRANCHES)		09.12.2022	FN
3	Value Education and Human Rights (ALL BRANCHES)	14UGS331	09.12.2022	AN
4	Qualitative and Quantitative Aptitude (ALL BRANCHES)	14UGS431	10.12.2022	FN

