

USHA RAMA

COLLEGE OF ENGINEERING AND TECHNOLOGY

On NH16, Telaprolu, Near Gannavaram, Krishna Dist. – 521109

Ph.: 0866-2527558, www.usharama.edu.in

(An Autonomous Institute, Approved by AICTE, New Delhi, Permanently Affiliated to JNTUK, Kakinada)

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URCET/ES/Time Table/I B.Tech I Sem/Supply/UR19/Suppl./2024-25/Dec/1

Date: 16-12-2024

I B.Tech I Semester Supplementary Examinations (UR19) Dec-2024

BRANCH	DATE AND DAY (Time: 09.30 AM – 12.30 PM)			
	23-12-2024 Monday	26-12-2024 Thursday	28-12-2024 Saturday	30-12-2024 Monday
CE	-----	-----	Linear Algebra & Calculus (UR19BSC101)	-----
ME	Numerical Methods & Complex Variables (UR19BSC102)	Engineering Chemistry (UR19BSC109)	Linear Algebra & Calculus (UR19BSC101)	Problem Solving and Programming using C (UR19ESC110)
ECE	Applied Physics (UR20BSC108)	-----	-----	-----
CSE	Numerical Methods & Statistics (UR19BSC104)	Applied Chemistry (UR19BSC110)	Linear Algebra & Calculus (UR19BSC101)	-----

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URCET/ES/Time Table/I B.Tech I Sem/UR20/Supply/2024-25/Dec/1

Date: 16-12-2024

I B.Tech I Semester Supplementary Examinations (UR20) Dec-2024

BRANCH	DATE AND DAY				
	(Time: 09.30 AM – 12.30 PM)				
	23-12-2024 Monday	26-12-2024 Thursday	28-12-2024 Saturday	30-12-2024 Monday	03-01-2025 Friday
EEE	Applied Physics (UR20BS102)	Electrical Circuit Analysis-I (UR20ES103A)	Linear Algebra & Calculus (UR20BS104)	-----	-----
ME	-----	Engineering Chemistry (UR20BS103A)	Linear Algebra & Calculus (UR20BS104)	Problem Solving and Programming using C (UR20ES101)	-----
ECE	Applied Physics (UR20BS102)	Basic Electrical Engineering (UR20ES103B)	Linear Algebra & Calculus (UR20BS104)	Problem Solving and Programming using C (UR20ES101)	-----
CSE	-----	Applied Chemistry (UR20BS103B)	Linear Algebra & Calculus (UR20BS104)	Problem Solving and Programming using C (UR20ES101)	Engineering Graphics and Drafting* (UR20ES105)
IT	Communicative English (UR20HS102)	Applied Chemistry (UR20BS103B)	Linear Algebra & Calculus (UR20BS104)	Problem Solving and Programming using C (UR20ES101)	-----
AI&DS	Applied Physics (UR20BS102)	-----	Linear Algebra & Calculus (UR20BS104)	Problem Solving and Programming using C (UR20ES101)	-----
AI&ML	Applied Physics (UR20BS102)	-----	Linear Algebra & Calculus (UR20BS104)	Problem Solving and Programming using C (UR20ES101)	-----

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URCET/ES/Time Table/I B.Tech I Sem/UR23/Reg/2024-25/Dec/1

Date: 16-12-2024

I B.Tech I Semester Regular/Supplementary Examinations (UR23) Dec-2024

BRANCH	DATE AND DAY				
	(Time: 09.30 AM – 12.30 PM)				
	23-12-2024 Monday	26-12-2024 Thursday	28-12-2024 Saturday	30-12-2024 Monday	03-01-2025 Friday
EEE	Communication English (23BS101A)	Chemistry (23BS102A)	Linear Algebra & Calculus (23BS103)	Introduction to Programming (23ES104A)	Basic Civil & Mechanical Engineering(23ES105A)
ME	Engineering Physics (23BS101B)	Basic Electrical &Electronics Engineering (23ES102B)	Linear Algebra & Calculus (23BS103)	Engineering Mechanics (23PC104C)	Engineering Graphics* (23ES105B)
ECE	Engineering Physics (23BS101B)	Basic Electrical &Electronics Engineering (23ES102B)	Linear Algebra & Calculus (23BS103)	Network Analysis (23PC104B)	Engineering Graphics* (23ES105B)
CSE	Communication English (23BS101A)	Chemistry (23BS102A)	Linear Algebra & Calculus (23BS103)	Introduction to Programming (23ES104A)	Basic Civil & Mechanical Engineering(23ES105A)
IT	Engineering Physics (23BS101B)	Basic Electrical &Electronics Engineering (23ES102B)	Linear Algebra & Calculus (23BS103)	Introduction to Programming (23ES104A)	Engineering Graphics* (23ES105B)
AI&DS	Communication English (23BS101A)	Chemistry (23BS102A)	Linear Algebra & Calculus (23BS103)	Introduction to Programming (23ES104A)	Basic Civil & Mechanical Engineering(23ES105A)
AI&ML	Communication English (23BS101A)	Chemistry (23BS102A)	Linear Algebra & Calculus (23BS103)	Introduction to Programming (23ES104A)	Basic Civil & Mechanical Engineering(23ES105A)

NOTE: For ECE : Engineering Graphics*: 09:30 AM TO 12:30 PM

For ME, IT : Engineering Graphics*: 01:00 PM TO 04:00 PM

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URCET/ES/Time Table/I B.Tech II Sem/UR19/Suppl./2024-25/Dec/1

Date: 16-12-2024

I B.Tech II Semester Supplementary End Examinations (UR19) Dec-2024

BRANCH	DATE AND DAY				
	(Time: 9.30 PM – 12.30 PM)				
	24-12-2024 Tuesday	27-12-2024 Friday	31-12-2024 Tuesday	02-01-2025 Thursday	04-01-2025 Saturday
CE	Problem Solving & Programming using –C (UR19ESC210)	-----	-----	-----	-----
ECE	Problem Solving & Programming using –C (UR19ESC210)	Constitution Of India (UR19MC203)	Numerical Methods and Transforms (UR19BSC203)	Network Analysis (UR19ESC203)	-----
CSE	Problem Solving & Programming using –C (UR19ESC210)	Applied Physics (UR19BSC208)	-----	Digital Logic & Design (UR19ESC211)	Engineering Graphics and Drafting (UR19ESC208)
IT	-----	-----	-----	Digital Logic & Design (UR19ESC211)	-----

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URCET/ES/Time Table/I B.Tech II Sem/UR20/Suppl./2024-25/Dec/1

Date: 16-12-2024

I B.Tech II Semester Supplementary End Examinations (UR20) Dec-2024

BRANCH	DATE AND DAY				
	(Time: 9.30 AM – 12.30 PM)				
	24-12-2024 Tuesday	27-12-2024 Friday	31-12-2024 Tuesday	02-01-2025 Thursday	04-01-2025 Saturday
CE	-----	-----	Differential Equations & Vector Calculus (UR20BS204)	Engineering Mechanics (UR20ES203)	-----
EEE	Python Programming (UR20ES201)	Applied Chemistry (UR20BS202)	Differential Equations & Vector Calculus (UR20BS204)	-----	Engineering Graphics and Drafting (UR20ES205)
ME	Engineering Physics (UR20BS201)	-----	Differential Equations & Vector Calculus (UR20BS204)	Engineering Mechanics (UR20ES203)	-----
ECE	Python Programming (UR20ES201)	Applied Chemistry (UR20BS202)	Differential Equations & Vector Calculus (UR20BS204)	Communicative English (UR20HS203)	Engineering Graphics and Drafting (UR20ES205)
CSE	Python Programming (UR20ES201)	Applied Physics (UR20BS203)	Differential Equations & Vector Calculus (UR20BS204)	Digital Logic Design (UR20ES202B)	-----
IT	Python Programming (UR20ES201)	Applied Physics (UR20BS203)	Differential Equations & Vector Calculus (UR20BS204)	Digital Logic Design (UR20ES202B)	-----
AI & DS	Python Programming (UR20ES201)	Chemistry (UR20BS203A)	Differential Equations & Vector Calculus (UR20BS204)	Digital Logic Design (UR20ES202B)	Data Structures (UR20PCAD205)
AI & ML	Python Programming (UR20ES201)	Chemistry (UR20BS203A)	Differential Equations & Vector Calculus (UR20BS204)	Digital Logic Design (UR20ES202B)	Data Structures (UR20PCAM205)

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Date: 16-12-2024

I B.Tech II Semester Supplementary Examinations (UR23) Dec-2024

BRANCH	DATE AND DAY (Time: 09.30 AM – 12.30 PM)				
	24-12-2024 Tuesday	27-12-2024 Friday	31-12-2024 Tuesday	02-01-2025 Thursday	04-01-2025 Saturday
EEE	Engineering Physics (23BS201B)	Basic Electrical & Electronics Engineering (23ES202B)	Differential Equations & Vector Calculus (23BS203)	Electrical Circuit Analysis-I (23PC204C)	Engineering Graphics (23ES205B)
ME	Communication English (23BS201A)	Engineering Chemistry (23BS202C)	Differential Equations & Vector Calculus (23BS203)	Introduction to Programming (23ES204A)	Basic Civil & Mechanical Engineering(23ES205A)
ECE	Communication English (23BS201A)	Chemistry (23BS202A)	Differential Equations & Vector Calculus (23BS203)	Introduction to Programming (23ES204A)	Basic Civil & Mechanical Engineering(23ES205A)
CSE	Engineering Physics (23BS201B)	Basic Electrical & Electronics Engineering (23ES202B)	Differential Equations & Vector Calculus (23BS203)	Data Structures (23PC204B)	Engineering Graphics (23ES205B)
IT	Communication English (23BS201A)	Chemistry (23BS202A)	Differential Equations & Vector Calculus (23BS203)	Data Structures (23PC204B)	Basic Civil & Mechanical Engineering(23ES205A)
AI&DS	Engineering Physics (23BS201B)	Basic Electrical & Electronics Engineering (23ES202B)	Differential Equations & Vector Calculus (23BS203)	Data Structures (23PC204B)	Engineering Graphics (23ES205B)
AI&ML	Engineering Physics (23BS201B)	Basic Electrical & Electronics Engineering (23ES202B)	Differential Equations & Vector Calculus (23BS203)	Data Structures (23PC204B)	Engineering Graphics (23ES205B)


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URCET/ES/Time Table/II B.Tech I Sem/UR23/II Reg/2024-25/Nov/1

Date: 11-11-2024

II B.Tech I Semester Regular Examinations (UR23) Nov-2024

BRANCH	DATE AND DAY					
	23-11-2024 Saturday	26-11-2024 Tuesday	28-11-2024 Thursday	30-11-2024 Saturday	03-12-2024 Tuesday	05-12-2024 Thursday
EEE	Environmental Science (23MC300)	Complex Variables & Numerical Methods (23BS301A)	Universal human values understanding harmony and Ethical human conduct (23HS302)	Electromagnetic Field Theory (23ES303A)	Electrical Circuit Analysis-II (23PCEE304)	DC Machines & Transformers (23PCEE305)
ME	Environmental Science (23MC300)	Numerical Methods And Transform Techniques (23BS201A)	Universal human values understanding harmony and Ethical human conduct (23HS302)	Thermodynamics (23ES303B)	Mechanics of Solids (23PCME304)	Material Science and Metallurgy (23PCME305)
ECE	Environmental Science (23MC300)	Probability theory and stochastic process (23BS301C)	Universal human values understanding harmony and Ethical human conduct (23HS302)	Signals and Systems (23ES303C)	Electronic Devices and Circuits (23PCEC304)	Switching Theory and Logic Design (23PCEC305)
CSE	-----	Discrete Mathematics & Graph Theory (23BS301D)	Universal human values understanding harmony and Ethical human conduct (23HS302)	Digital Logic & Computer Organization (23ES303D)	Data Base Management System (23PCCS304)	Object Oriented Programming Through Java (23PCCS305)
IT	Environmental Science (23MC300)	Discrete Mathematics & Graph Theory (23BS301D)	Universal human values understanding harmony and Ethical human conduct (23HS302)	Digital Logic & Computer Organization (23ES303D)	Advanced Data Structures & Algorithms (23PCIT304)	Object Oriented Programming Through Java (23PCCS305)
AI& DS	-----	Discrete Mathematics & Graph Theory (23BS301D)	Universal human values understanding harmony and Ethical human conduct (23HS302)	Principles of Artificial Intelligence (23ES303E)	Data Base Management System (23PCCS304)	Object Oriented Programming Through Java (23PCCS305)
AI&ML	-----	Discrete Mathematics & Graph Theory (23BS301D)	Universal human values understanding harmony and Ethical human conduct (23HS302)	Principles of Artificial Intelligence (23ES303E)	Data Base Management System (23PCCS304)	Object Oriented Programming Through Java (23PCCS305)


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URCET/ES/Time Table/II B.Tech I Sem/UR20/Supple/2024-25/Nov/1

Date: 11-11-2024

II B.Tech I Semester Regular/Supplementary Examinations (UR20) Nov-2024

BRANCH	DATE AND DAY						
	23-11-2024 Saturday	26-11-2024 Tuesday	28-11-2024 Thursday	30-11-2024 Saturday	03-12-2024 Tuesday	05-12-2024 Thursday	07-12-2024 Saturday
CE		-----	-----	Fluid Mechanics (UR20PCCE303)	Strength of Materials-I (UR20PCCE304)	-----	-----
EEE	Professional Ethics and Human Values (UR20MC300B)	Numerical Methods & Transforms (UR20BS301)	Basics of Electronic Devices and Circuits (UR20PCEE303)	Electro Magnetic Fields (UR20PCEE305)	-----	DC Machines and Transformers (UR20PCEE304)	
ME		Numerical Methods & Transforms (UR20BS301)	Engineering Thermodynamics (UR20PCME302)	Fluid Mechanics & Hydraulic Machines (UR20PCME303)	Production Technology (UR20PCME304)	Kinematics of Machinery (UR20PCME305)	-----
ECE		Numerical Methods & Transforms (UR20BS301)	Network Analysis (UR20ES302)	Signals and Systems (UR20PCEC305)	Electronic Devices and Circuits (UR20PCEC303)	Switching Theory and Logic Design (UR20PCEC304)	Random Variables and Stochastic Processes (UR20PCEC306)
CSE	Constitution of India (UR20MC300A)	Numerical Methods & Transforms (UR20BS301)	Mathematical Foundations of Computer Science (UR20PCCS302)	Computer Organization (UR20PCCS303)	Data Structures through C++ (UR20PCCS304)	Software Engineering (UR20PCCS305)	
IT	Constitution of India (UR20MC300A)	Numerical Methods & Transforms (UR20BS301)	Mathematical Foundations of Computer Science (UR20PCIT302)	Computer Organization (UR20PCIT303)	Data Structures through C++ (UR20PCIT304)	Operating Systems (UR20PCIT305)	
AI & DS		Numerical Methods & Transforms (UR20BS301)	Mathematical Foundations of Computer Science (UR20PCAD302)	Introduction to Artificial Intelligence and Data Science (UR20PCAD303)	Database Management System (UR20PCAD305)	Object Oriented Programming with Java (UR20PCAD304)	-----
AI & ML		Numerical Methods & Transforms (UR20BS301)	Mathematical Foundations of Computer Science (UR20PCAM302)	Introduction to Artificial Intelligence and Machine Learning (UR20PCAM303)	Database Management System (UR20PCAM305)	Object Oriented Programming with Java (UR20PCAM304)	-----

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URCET/ES/Time Table/II B.Tech I Sem/UR19/Supplementary/2024-25/Nov/1

Date: 11-11-2024

II B.Tech I Semester Supplementary Examinations (UR19) Nov-2024
Time Table

BRANCH	DATE AND DAY					
	(Time: 09.30 AM - 12.30 PM)					
	26-11-2024 Tuesday	28-11-2024 Thursday	30-11-2024 Saturday	03-12-2024 Tuesday	05-12-2024 Thursday	07-12-2024 Saturday
CE	Managerial Economics and Financial Analysis (UR19 HM304)	-----	-----	-----	-----	-----
ME	-----	-----	-----	Mechanics of Solids (UR19PCME304)	-----	-----
ECE	-----	-----	Signals and Systems (UR19PCEC303)	Electronics Devices and Circuits (UR19PCEC301)	Switching Theory and Logic Design (UR19PCEC302)	Random Variables and Stochastic Process (UR19PCEC304)
CSE	-----	Mathematical Foundations of Computer Science (UR19PCCS306)	-----	Data Structures (UR19PCCS302)	-----	-----
IT	Python Programming (UR19PCIT302)	Mathematical Foundations of Computer Science (UR19PCIT306)	-----	Software Engineering (UR19PCIT303)	Object Oriented Programming through C++ (UR19PCIT304)	-----

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URCET/ES/Time Table/II B.Tech II Sem/UR19/Suppl./2024-25/Nov/1

Date: 11-11-2024

II B.Tech II Semester Supplementary Examinations (UR19) Nov-2024

BRANCH	DATE AND DAY				(Time: 09.30 AM - 12.30 PM)
	29-11-2024 Friday	02-12-2024 Monday	04-12-2024 Wednesday	06-12-2024 Friday	
ME	Fluid Mechanics & Hydraulic Machinery (UR19PCME401)		-----	-----	
ECE	Control Systems (UR19PCEC403)	Computer Architecture And Organization (UR19ESEC401)	Analog Circuits (UR19PCEC401)	Electromagnetic Waves and Transmission Lines (UR19PCEC404)	
IT	Statistics With R Programming (UR19BSC401)	-----	-----	-----	


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URCET/ES/Time Table/II B.Tech II Sem/UR20/Suppl./2024-25/Nov/1

Date: 11-11-2024

II B.Tech II Semester Supplementary Examinations (UR20) Nov-2024

BRANCH	DATE AND DAY				
	29-11-2024 Friday	02-12-2024 Monday	04-12-2024 Wednesday	06-12-2024 Friday	09-12-2024 Monday
CE	-----	Complex Variables & Statistical Methods (UR20BS401A)	Strength of Materials-II (UR20PCCE403)	Hydraulics and Hydraulic Machinery (UR20PCCE404)	-----
EEE	Managerial Economics and Financial Accountancy (UR20HS402A)	Data Structures Through C (UR20ES401A)	Digital Electronics (UR20PCEE403)	-----	-----
ME	Industrial Engineering & Management (UR20HS402B)	Operations Research (UR20BS401B)	Metallurgy & Material Science (UR20ES403A)	Dynamics of Machinery (UR20PCME404)	Mechanics of Solids (UR20PCME405)
ECE	Management Science (UR20HS402C)	Linear Control Systems (UR20ES401B)	Electronic Circuit Analysis (UR20PCEC403)	Digital IC Design (UR20PCEC404)	Analog Communications (UR20PCEC405)
CSE	Managerial Economics and Financial Accountancy (UR20HS402A)	Probability and Statistics (UR20BS401C)	Object Oriented Programming through Java (UR20ES403B)	Database Management Systems (UR20PCCS404)	Operating Systems (UR20PCCS405)
IT	Managerial Economics and Financial Accountancy (UR20HS402A)	Statistics with R (UR20BS401D)	Object Oriented Programming through Java (UR20ES403B)	Database Management Systems (UR20PCIT404)	Principles of Software Engineering (UR20PCIT405)
AI & DS	Managerial Economics and Financial Accountancy (UR20HS402A)	Probability and Statistics (UR20BS401C)	Formal Languages and Automata Theory (UR20ES403C)	Computer Organization (UR20PCAD404)	Data warehousing and Mining (UR20PCAD405)
AI & ML	Managerial Economics and Financial Accountancy (UR20HS402A)	Probability and Statistics (UR20BS401C)	Formal Languages and Automata Theory (UR20ES403C)	Computer Organization (UR20PCAM404)	Data warehousing and Mining (UR20PCAM405)

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URCET/ES/Time Table/III B.Tech I Sem/MD/UR20/Reg/2024-25/Nov/1

Date: 21-11-2024

III B.Tech I Semester Minor Degree Examinations Time Table (UR20) Nov-2024

Date/Time	Course Offered Department	Subject
25-11-2024 Monday (9:30 AM - 12:30 PM)	ECE	Fundamentals of Signals and Systems (UR20MDEC501)
	CSE	Data Base Management Systems (UR20MDCS502)


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URCET/ES/Time Table/III B.Tech I Sem/UR20/Reg-Suppl./2024-25/Nov/1

Date: 29-10-2024

III B.Tech I Semester Regular/ Supplementary Examinations (UR20) Nov-2024

BRANCH	DATE AND DAY						
	09-11-2024 Saturday	12-11-2024 Tuesday	14-11-2024 Thursday	16-11-2024 Saturday	18-11-2024 Monday	20-11-2024 Wednesday	22-11-2024 Friday
CE	-----	-----	Structural Analysis (UR20PCCE501)	-----	Geo-technical Engineering (UR20PCCE503)	-----	-----
EEE	-----	Environmental Science (UR20MC500B)	Power Systems-II (UR20PCEE501)	Power Electronics (UR20PCEE502)	Control Systems (UR20PCEE503)	Utilization Of Electrical Energy (UR20PEEE504B)	Fundamentals of Hybrid Vehicles (UR20OEME505B)
ME	-----	Research Methodology and IPR (UR20MC500C)	Applied Thermodynamics (UR20PCME501)	Design of Machine Members-I (UR20PCME502)	Machining and Machine Tools (UR20PCME503)	Nano Technology (UR20PEME504D)/ Automobile Engineering (UR20PEME504B)	Renewable Energy Sources (UR20OEEE505A)/ Remote Sensing and GIS (OECE505A)
ECE	-----	Essence of Indian Traditional Knowledge (UR20MC500A)	Linear Integrated Circuits and Applications (UR20PCEC501)	Electromagnetic Waves and Transmission Lines (UR20PCEC502)	Digital Communications (UR20PCEC503)	Electronic Measurements And Instrumentation (UR20PEEC504B)	Computer Organization And Architecture (UR20OECS505F)
CSE	Employability Skills-I (UR20MC500D)	Environmental Science (UR20MC500B)	Computer Networks (UR20PCCS501)	Design and Analysis of Algorithms (UR20PCCS502)	Data Warehousing and Data Mining (UR20PCCS503)	Software Project Management (UR20PECS504B)/ Artificial Intelligence (PECS504A)	Renewable Energy Sources (UR20OEEE505A)
IT	Employability Skills-I (UR20MC500D)	-----	Computer Networks (UR20PCIT501)	Design and Analysis of Algorithms (UR20PCIT502)	Data Mining Techniques (UR20PCIT503)	Artificial Intelligence (UR20PEIT504A)	Renewable Energy Sources (UR20OEEE505A)/ Environmental Pollution Control (OECE505B)
AI&DS	-----	Environmental Science (UR20MC500B)	Compiler Design (UR20PCAD501)	Operating Systems (UR20PCAD502)	Machine Learning (UR20PCAD503)	Object Oriented Analysis And Design (UR20PEAD504B)	Renewable Energy Sources (UR20OEEE505A)
AI&ML	-----	Environmental Science (UR20MC500B)	Compiler Design (UR20PCAM501)	Operating Systems (UR20PCAM502)	Machine Learning (UR20PCAM503)	Object Oriented Analysis And Design (UR20PEAM504B)	Renewable Energy Sources (UR20OEEE505A)


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URCET/ES/Time Table/III B.Tech I Sem/UR19/Suppl./2024-25/Nov/2

Date: 30-10-2024

III B.Tech I Semester Supplementary Examinations (UR19) Nov-2024 Modified Time Table

BRANCH	DATE AND DAY			
	14-11-2024 Thursday	16-11-2024 Saturday	18-11-2024 Monday	(Time: 09.30 AM - 12.30 PM) 20-11-2024 Wednesday
CE	Transportation Engineering (UR19 PCCE502)	Water Resources Engineering (UR19 PCCE505)	-----	-----
EEE	Power Systems-II (UR19PCEE502)	-----	-----	-----
ME	Refrigeration & Air Conditioning (UR19PEME502)	-----	-----	Automobile Engineering (UR19PEME507)
ECE	Integrated Circuits and Applications (UR19PCEC501)	Microprocessor and Microcontrollers (UR19PCEC502)	Digital Communications (UR19PCEC503)	Antennas and Wave Propagation (UR19PCEC504)
CSE	Computer Networks (UR19PCCS502)	-----	Data Warehousing and Data Mining (UR19PCCS501)	Artificial Intelligence (UR19PCCS503)
IT	Cloud Computing (UR19PEIT504)	-----	Data Warehousing and Data Mining (UR19PCIT501)	-----

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URCET/ES/Time Table/III B.Tech II Sem/UR19/Reg-Suppl./2024-25/Nov/1

Date: 11-11-2024

III B.Tech II Semester Supplementary Examinations (UR19) Nov-2024

BRANCH	DATE AND DAY				
	19-11-2024 Tuesday	21-11-2024 Thursday	23-11-2024 Saturday	25-11-2024 Monday	27-11-2024 Wednesday
CE	Design of Steel Structures (UR19 PCCE603)	-----	-----	-----	-----
ME	Heat Transfer (UR19 PCME602)	Quality & Reliability Engineering (UR19 PEME605)	Metrology & Instrumentation (UR19 PCME601)	-----	Python Programming (UR19 OECS601)
ECE	IPR (UR19 MCEC601)	VLSI Design (UR19 PCEC602)	Digital Signal Processing (UR19 PCEC603)	Internet of Things (UR19 PCEC601)	Python Programming (UR19 OECS601)
CSE	Web Technologies (UR19 PCCS601)	Computer Graphics (UR19 OEIT102)	Design and Analysis of Algorithms (UR19 PCCS603)	Internet of Things (UR19 PCCS602)	-----

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URCET/ES/Time Table/III B.Tech II Sem/UR20/Suppl./2024-25/Nov/1

Date: 11-11-2024

III B.Tech II Semester Supplementary Examinations (UR20) Nov-2024

BRANCH	DATE AND DAY					
	19-11-2024 Tuesday	21-11-2024 Thursday	23-11-2024 Saturday	25-11-2024 Monday	27-11-2024 Wednesday	29-11-2024 Friday
CE	Employability Skills (UR20MC600A)	-----	-----	Advanced Foundation Engineering (UR20PECE606B)	Python Programming (UR20OECS605A)	-----
EEE	Microprocessors and Microcontrollers (UR20PCEE601)	Electrical Measurements and Instrumentation (UR20PCEE602)	Power System Analysis (UR20PCEE603)	Switchgear and Protection (UR20PEEE604D)	Industrial Electronics (UR20OEEC605C)	-----
ME	Heat Transfer (UR20PCME601)	Design of Machine Members II (UR20PCME602)	Metrology & Instrumentation (UR20PCME603)	Industrial Robotics (UR20PEME604B)	-----	-----
ECE	Microprocessor and Microcontrollers (UR20PCEC601)	VLSI Design (UR20PCEC602)	Digital Signal Processing (UR20PCEC603)	Internet of Things (UR20PEEC604B)	Computer Networks (UR20OECS605F)	-----
CSE	Machine Learning (UR20PCCS601)	Big Data Analytics (UR20PECS604B)	Cryptography and Network Security (UR20PCCS603)	Compiler Design (UR20PCCS602)	Fundamentals of Operations Research (UR20OEME605A)	Employability skills-II (UR20MC600)
IT	Machine Learning (UR20PCIT601)	Big Data Analytics (UR20PCIT602)	Cryptography and Network Security (UR20PCIT603)	Mobile Computing (UR20PEIT604A)	Fundamentals of Microprocessors and Microcontrollers (UR20OEEC605D)	Employability skills-II (UR20MC600)
AI&DS	Computer Networks (UR20PCAD601)	Big Data Analytics (UR20PCAD602)	Design and Analysis of Algorithms (UR20PCAD603)	Deep Learning (UR20PEAD604D)	Fundamentals of utilization of Electrical Energy (UR20OEEE605B)	Constitution of India (UR20MC600C)
AI&ML	Computer Networks (UR20PCAM601)	Software Project Management (UR20PEAM604A)	Design and Analysis of Algorithms (UR20PCAM603)	Deep Learning (UR20PCAM602)	Fundamentals of utilization of Electrical Energy (UR20OEEE605B)	-----

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URCET/ES/Time Table/IV B.Tech I Sem/UR19/Suppl./2024-25/Nov/1

Date: 29-10-2024

IV B.Tech I Semester Supplementary Examinations (UR19) Nov-2024

BRANCH	DATE AND DAY				
	(Time: 09.30 AM – 12.30 PM)				
	05-11-2024 Tuesday	07-11-2024 Thursday	09-11-2024 Saturday	11-11-2024 Monday	13-11-2024 Wednesday
ECE	Microwave and Optical Communications (UR19PCEC701)	Data Communications & Computer Networks (UR19PCEC702)	Telecommunication Switching Systems (UR19PEEC701)	Big Data (UR19OECS703) / Natural Disaster Mitigation And Management (UR19OECE702)	Radar Engineering (UR19PEEC706)
CSE	Operations Research (UR19OEME701)	-----	-----	-----	-----

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IV B.Tech I Semester Regular/ Supplementary Examinations (UR20) Nov-2024

BRANCH	DATE AND DAY (Time: 09.30 AM – 12.30 PM)						
	02-11-2024 Saturday	05-11-2024 Tuesday	07-11-2024 Thursday	09-11-2024 Saturday	11-11-2024 Monday	13-11-2024 Wednesday	15-11-2024 Friday
CE	-----	Earth Retaining Structures (UR20PECE701B)	Soil Dynamics and Machine Foundations (UR20PECE702B)	Earthquake Resistance Design (UR20PECE703A)	Sustainable Energy Technologies (UR20OEME704A)	IOT and applications (UR20OEEC705A)	Universal Human Values-II: Understanding Harmony (UR20HS706)
EEE	Research Methodology (UR20MC700C)	Renewable and Distributed Energy Technologies (UR20PEEE701B)	Hybrid Electric Vehicles (UR20PEEE702A)/ High Voltage Engineering (UR20PEEE702B)	Data Science (UR20PEEE703D)	Information Security (UR20OECS704C)/ Elements of Civil Engineering (UR20OECE704C)	Urban Planning (UR20OECE705B)/ IOT and applications (UR20OEEC705A)	Universal Human Values-II: Understanding Harmony (UR20HS706)
ME	Essence of Indian traditional knowledge (UR20MC700A)	Automation in Manufacturing (UR20PEME701D)	Production Planning and Control (UR20PEME702B)	Unconventional Machining Processes (UR20PEME703A)	Fundamentals of Electric Vehicles (UR20OEEE704B)	Urban Planning (UR20OECE705B)/ Air Pollution Control Engineering (UR20OECE705A)	Universal Human Values-II: Understanding Harmony (UR20HS706)
ECE	Research Methodology & IPR (UR20MC700B)	Optical Communication (UR20PEEC701A)	Embedded Systems (UR20PEEC702B)	Mobile & Cellular Communication (UR20PEEC703C)	Image Processing (UR20OECS704B)	Introduction to Machine Learning (UR20OECS705F)	Universal Human Values-II: Understanding Harmony (UR20HS706)
CSE	-----	Cloud Computing (UR20PECS701A)	Block-Chain Technologies (UR20PECS703A)	-----	Safety Engineering (UR20OECE704A)/ Concepts of MPMC (UR20OEEE704A)	Concepts of Smart Grid Technologies (UR20OEEE705B)	Universal Human Values-II: Understanding Harmony (UR20HS706)
IT	-----	Cloud Computing (UR20PEIT701A)	Block-Chain Technologies (UR20PEIT703A)	Deep Learning Techniques (UR20PEIT702A)	Data Science (UR20OECS704E)/ Cyber Security (UR20OECS704F)	Concepts of Power System Engineering (UR20OEEE705A)	Universal Human Values-II: Understanding Harmony (UR20HS706)
AI&DS	-----	Cloud Computing (UR20PEAD702B)	Block Chain Technologies (UR20PEAD701D)	Research Methodology (UR20MC700C)	Bio Medical Instrumentation (UR20OEEC704D)	Remote Sensing and GIS (UR20OEEC705B)	Universal Human Values-II: Understanding Harmony (UR20HS706)
AI&ML	-----	Semantic Web (UR20PEAM703D)	Block Chain Technologies (UR20PEAM701D)	Research Methodology (UR20MC700C)	Bio Medical Instrumentation (UR20OEEC704D)	Remote Sensing and GIS (UR20OEEC705B)	Universal Human Values-II: Understanding Harmony (UR20HS706)