



II B.TECH I SEMESTER (R23)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH I SEMESTER (R23 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, NOVEMBER-2025**T I M E T A B L E****T I M E: 02.00 PM TO 05.00 PM**

BRANCH	DAY AND DATE				
	17.11.2025 (Monday)	19.11.2025 (Wednesday)	21.11.2025 (Friday)	24.11.2025 (Monday)	26.11.2025 (Wednesday)
CIVIL ENGINEERING (01-CE)	Numerical Techniques and Statistical Methods (R2321011) (Common to CE, AME)	Universal human values– understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,A GE,CSE(AI&ML),CSE(AI),CSE(DS),C SE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),FE,AI&DS,Ph.E,CS &BS,CS,AI&ML,CS&D,COS)	Surveying (R2321013)	Strength of Materials (R2321014)	Fluid Mechanics (R2321015)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Complex Variables & Numerical Methods (R2321021)	Universal human values– understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,A GE,CSE(AI&ML),CSE(AI),CSE(DS),C SE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),FE,AI&DS,Ph.E,CS &BS,CS,AI&ML,CS&D,COS)	Electro magnetic Field Theory (R2321022)	Electrical Circuit Analysis- II (R2321023)	DC Machines & Transformers (R2321024)



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BRANCH	DAY AND DATE				
	17.11.2025 (Monday)	19.11.2025 (Wednesday)	21.11.2025 (Friday)	24.11.2025 (Monday)	26.11.2025 (Wednesday)
MECHANICAL ENGINEERING (03-ME)	Numerical Methods and Transform Techniques (R2321031) (Common to ME, MIN)	Universal human values—understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,AGE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),FE,AI&DS,Ph.E,CS&BS,CS,AI&ML,CS&D,COS)	Thermodynamics (R2321032)	Mechanics of Solids (R2321033)	Material Science and Metallurgy (R2321034)
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Probability theory and stochastic process (R2321041)	Universal human values—understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,AGE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),FE,AI&DS,Ph.E,CS&BS,CS,AI&ML,CS&D,COS)	Signals and Systems (R2321042)	Electronic Devices and Circuits (R2321043)	Switching Theory and Logic Design (R2321044)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Universal human values—understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,AGE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),FE,AI&DS,Ph.E,CS&BS,CS,AI&ML,CS&D,COS)	Digital Logic&Computer Organization (R2321052) (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,CS,CS&D,COS)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)



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BRANCH	DAY AND DATE				
	17.11.2025 (Monday)	19.11.2025 (Wednesday)	21.11.2025 (Friday)	24.11.2025 (Monday)	26.11.2025 (Wednesday)
INFORMATION TECHNOLOGY (12-IT)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Universal human values—understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,AGE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),FE,AI&DS,Ph.E,CS&BS,CS,AI&ML,CS&D,COS)	Digital Logic&Computer Organization (R2321052) (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,CS,CS&D,COS)	Advanced Data Structures & Algorithms (R2321121)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)
AUTO MOBILE ENGINEERING (24-AME)	Numerical Techniques And Statistical Methods (R2321011) (Common to CE, AME)	Universal human values—understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,AGE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),FE,AI&DS,Ph.E,CS&BS,CS,AI&ML,CS&D,COS)	Thermodynamics & Thermal Engineering (R2321241)	Fluid Mechanics & Hydraulic Machines (R2321242)	Components of Automotive Chassis (R2321243)
MINING ENGINEERING (26-MM)	Numerical Methods and Transform Techniques (R2321031) (Common to ME, MIN)	Universal human values—understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,AGE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),FE,AI&DS,Ph.E,CS&BS,CS,AI&ML,CS&D,COS)	Engineering Geology (R2321261)	Development of Mineral Deposits (R2321262)	Mine Surveying (R2321263)



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AGRICULTURAL ENGINEERING (35-AGE)	Statistical Methods and Numerical Analysis (R2321351)	Universal human values– understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,A GE,CSE(AI&ML),CSE(AI),CSE(DS),C SE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),FE,AI&DS,Ph.E,CS &BS,CS,AI&ML,CS&D,COS)	Fluid Mechanics and Open Channel Hydraulics (R2321353)	Farm Power and Tractor Systems (R2321354)	Engineering Mechanics (R2321352) (Common to AGE, Ph.E)
CSE (Artificial Intelligence and Machine Learning) (42)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CS E(CS&BS),CS&BS,AI&DS,CS,AI &ML,CS&D,COS)	Universal human values– understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,A GE,CSE(AI&ML),CSE(AI),CSE(DS),C SE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),FE,AI&DS,Ph.E,CS &BS,CS,AI&ML,CS&D,COS)	Artificial Intelligence (R2321421) (Common to CSE(AI&ML),CSE(AI),AI&ML)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS), CSE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),CS&BS,AI&DS,C S,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(D S),CSE(AI&DS),CSE(CS),CSE(IOT& CSIBCT),CSE(CS&BS),CS&BS,AI&D S,CS,AI&ML,CS&D,COS)
CSE (Artificial Intelligence) (43)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CS E(CS&BS),CS&BS,AI&DS,CS,AI &ML,CS&D,COS)	Universal human values– understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,A GE,CSE(AI&ML),CSE(AI),CSE(DS),C SE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),FE,AI&DS,Ph.E,CS &BS,CS,AI&ML,CS&D,COS)	Artificial Intelligence (R2321421) (Common to CSE(AI&ML),CSE(AI),AI&ML)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS), CSE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),CS&BS,AI&DS,C S,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(D S),CSE(AI&DS),CSE(CS),CSE(IOT& CSIBCT),CSE(CS&BS),CS&BS,AI&D S,CS,AI&ML,CS&D,COS)



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	17.11.2025 (Monday)	19.11.2025 (Wednesday)	21.11.2025 (Friday)	24.11.2025 (Monday)	26.11.2025 (Wednesday)
CSE (Data Science) (44)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Universal human values—understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,AGE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),FE,AI&DS,Ph.E,CS&BS,CS,AI&ML,CS&D,COS)	Introduction to Data Science (R2321441)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)
CSE (Artificial Intelligence and Data Science) (45)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Universal human values—understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,AGE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),FE,AI&DS,Ph.E,CS&BS,CS,AI&ML,CS&D,COS)	Database Management Systems (R2321451) (Common to CSE(AI&DS),AI&DS)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)
CSE (Cyber Security) (46)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Universal human values—understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,AGE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),FE,AI&DS,Ph.E,CS&BS,CS,AI&ML,CS&D,COS)	Digital Logic&Computer Organization (R2321052) (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,CS,CS&D,COS)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)



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CSE (Internet of things and Cyber security including Block chain Technology) (47)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CS E(CS&BS),CS&BS,AI&DS,CS,AI &ML,CS&D,COS)	Universal human values– understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,A GE,CSE(AI&ML),CSE(AI),CSE(DS),C SE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),FE,AI&DS,Ph.E,CS &BS,CS,AI&ML,CS&D,COS)	Digital Logic&Computer Organization (R2321052) (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBC T),CSE(CS&BS),CS&BS,CS,CS&D, COS)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS), CSE(AI&DS),CSE(CS),CSE(IOT&CS IBCT),CSE(CS&BS),CS&BS,AI&DS,C S,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(D S),CSE(AI&DS),CSE(CS),CSE(IOT& CSIBCT),CSE(CS&BS),CS&BS,AI&D S,CS,AI&ML,CS&D,COS)
CSE (Computer Science and Business System) (48)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CS E(CS&BS),CS&BS,AI&DS,CS,AI &ML,CS&D,COS)	Universal human values– understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,A GE,CSE(AI&ML),CSE(AI),CSE(DS),C SE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),FE,AI&DS,Ph.E,CS &BS,CS,AI&ML,CS&D,COS)	Digital Logic&Computer Organization (R2321052) (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBC T),CSE(CS&BS),CS&BS,CS,CS&D, COS)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS), CSE(AI&DS),CSE(CS),CSE(IOT&CS IBCT),CSE(CS&BS),CS&BS,AI&DS,C S,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(D S),CSE(AI&DS),CSE(CS),CSE(IOT& CSIBCT),CSE(CS&BS),CS&BS,AI&D S,CS,AI&ML,CS&D,COS)
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CS E(CS&BS),CS&BS,AI&DS,CS,AI &ML,CS&D,COS)	Universal human values– understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,A GE,CSE(AI&ML),CSE(AI),CSE(DS),C SE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),FE,AI&DS,Ph.E,CS &BS,CS,AI&ML,CS&D,COS)	Database Management Systems (R2321451) (Common to CSE(AI&DS),AI&DS)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS), CSE(AI&DS),CSE(CS),CSE(IOT&CS IBCT),CSE(CS&BS),CS&BS,AI&DS,C S,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(D S),CSE(AI&DS),CSE(CS),CSE(IOT& CSIBCT),CSE(CS&BS),CS&BS,AI&D S,CS,AI&ML,CS&D,COS)



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PHARMACEUTICAL ENGINEERING (55)	Mathematics – III (Biostatistics) (R2321551)	Universal human values– understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,A GE,CSE(AI&ML),CSE(AI),CSE(DS),C SE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),FE,AI&DS,Ph.E,CS &BS,CS,AI&ML,CS&D,COS)	Pharmaceutical Engineering – I (R2321552)	Thermodynamics for Pharmaceutical Engineers (R2321553)	Engineering Mechanics (R2321352) (Common to AGE, Ph.E)
Computer Science and Business System (57)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CS E(CS&BS),CS&BS,AI&DS,CS,AI &ML,CS&D,COS)	Universal human values– understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,A GE,CSE(AI&ML),CSE(AI),CSE(DS),C SE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),FE,AI&DS,Ph.E,CS &BS,CS,AI&ML,CS&D,COS)	Digital Logic&Computer Organization (R2321052) (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT), CSE(CS&BS),CS&BS,CS,CS&D, COS)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS), CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT), CSE(CS&BS),CS&BS,AI&DS,C S,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(D S),CSE(AI&DS),CSE(CS),CSE(IOT& CSIBCT),CSE(CS&BS),CS&BS,AI&D S,CS,AI&ML,CS&D,COS)
CYBER SECURITY (59)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CS E(CS&BS),CS&BS,AI&DS,CS,AI &ML,CS&D,COS)	Universal human values– understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,A GE,CSE(AI&ML),CSE(AI),CSE(DS),C SE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),FE,AI&DS,Ph.E,CS &BS,CS,AI&ML,CS&D,COS)	Digital Logic&Computer Organization (R2321052) (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT), CSE(CS&BS),CS&BS,CS,CS&D, COS)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS), CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT), CSE(CS&BS),CS&BS,AI&DS,C S,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(D S),CSE(AI&DS),CSE(CS),CSE(IOT& CSIBCT),CSE(CS&BS),CS&BS,AI&D S,CS,AI&ML,CS&D,COS)



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BRANCH	DAY AND DATE				
	17.11.2025 (Monday)	19.11.2025 (Wednesday)	21.11.2025 (Friday)	24.11.2025 (Monday)	26.11.2025 (Wednesday)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Universal human values— understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,AGE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),FE,AI&DS,Ph.E,CS&BS,CS,AI&ML,CS&D,COS)	Artificial Intelligence (R2321421) (Common to CSE(AI&ML),CSE(AI),AI&ML)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)
COMPUTER SCIENCE AND DESIGN (62)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Universal human values— understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,AGE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),FE,AI&DS,Ph.E,CS&BS,CS,AI&ML,CS&D,COS)	Digital Logic&Computer Organization (R2321052) (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,CS,CS&D,COS)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(DS),CSE(AI&DS),CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,AI&DS,CS,AI&ML,CS&D,COS)



II B.TECH I SEMESTER (R23)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH I SEMESTER (R23 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, NOVEMBER-2025**T I M E T A B L E****T I M E: 02.00 PM TO 05.00 PM**

BRANCH	DAY AND DATE				
	17.11.2025 (Monday)	19.11.2025 (Wednesday)	21.11.2025 (Friday)	24.11.2025 (Monday)	26.11.2025 (Wednesday)
COMPUTER SCIENCE (CoS-68)	Discrete Mathematics & Graph Theory (R2321051) (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS), CSE(CS),CSE(IOT&CSIBCT),CS E(CS&BS),CS&BS,AI&DS,CS,AI &ML,CS&D,COS)	Universal human values– understanding harmony and Ethical human conduct (R2321012) (Common to CE,EEE,ME,ECE,CSE,IT,AME,MM,A GE,CSE(AI&ML),CSE(AI),CSE(DS),C SE(AI&DS),CSE(CS),CSE(IOT&CSIB CT),CSE(CS&BS),FE,AI&DS,Ph.E,CS &BS,CS,AI&ML,CS&D,COS)	Digital Logic&Computer Organization (R2321052) (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBC T),CSE(CS&BS),CS&BS,CS,CS&D, COS)	Advanced Data Structures&Algorithm Analysis (R2321053) (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS), CSE(AI&DS),CSE(CS),CSE(IOT&CS IBCT),CSE(CS&BS),CS&BS,AI&DS,C S,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA (R2321054) (Common to CSE,IT,CSE(AI&ML),CSE(AI),CSE(D S),CSE(AI&DS),CSE(CS),CSE(IOT& CSIBCT),CSE(CS&BS),CS&BS,AI&D S,CS,AI&ML,CS&D,COS)

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

Sd/-
Controller of Examinations

DATE: 30.10.2025