



II B.TECH I SEMESTER (R23)

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R23 REGULATION) SUPPLEMENTARY EXAMINATIONS, APRIL-MAY-2026**

**T I M E T A B L E**

**T I M E: 02.00 PM TO 05.00 PM**

BRANCH	DAY AND DATE				
	23.04.2026 (THURSDAY)	29.04.2026 (WEDNESDAY)	01.05.2026 (FRIDAY)	04.05.2026 (MONDAY)	06.05.2026 (WEDNESDAY)
<b>CIVIL ENGINEERING (01-CE)</b>	Numerical Techniques and Statistical Methods <b>(R2321011)</b> (Common to CE, AME)	Universal human values– understanding harmony and Ethical human conduct <b>(R2321012)</b> (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 <b>(R2321013)</b>	Strength of Materials <b>(R2321014)</b>	Fluid Mechanics <b>(R2321015)</b>
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)</b>	Complex Variables & Numerical Methods <b>(R2321021)</b>	Universal human values– understanding harmony and Ethical human conduct <b>(R2321012)</b> (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 <b>(R2321022)</b>	Electrical Circuit Analysis- II <b>(R2321023)</b>	DC Machines & Transformers <b>(R2321024)</b>



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<b>MECHANICAL ENGINEERING (03-ME)</b>	Numerical Methods and Transform Techniques <b>(R2321031)</b> (Common to ME, MIN)	Universal human values– understanding harmony and Ethical human conduct <b>(R2321012)</b> (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 <b>(R2321032)</b>	Mechanics of Solids <b>(R2321033)</b>	Material Science and Metallurgy <b>(R2321034)</b>
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (04-ECE)</b>	Probability theory and stochastic process <b>(R2321041)</b>	Universal human values– understanding harmony and Ethical human conduct <b>(R2321012)</b> (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 <b>(R2321042)</b>	Electronic Devices and Circuits <b>(R2321043)</b>	Switching Theory and Logic Design <b>(R2321044)</b>
<b>COMPUTER SCIENCE &amp; ENGINEERING (05-CSE)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (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 <b>(R2321012)</b> (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 <b>(R2321052)</b> (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,CS,CS&D,COS)	Advanced Data Structures&Algorithm Analysis <b>(R2321053)</b> (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 <b>(R2321054)</b> (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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<b>INFORMATION TECHNOLOGY (12-IT)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (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 <b>(R2321012)</b> (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 <b>(R2321052)</b> (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,CS,CS&D,COS)	Advanced Data Structures & Algorithms <b>(R2321121)</b>	Object Oriented Programming Through JAVA <b>(R2321054)</b> (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)
<b>AUTO MOBILE ENGINEERING (24-AME)</b>	Numerical TechniquesAnd Statistical Methods <b>(R2321011)</b> (Common to CE, AME)	Universal human values– understanding harmony and Ethical human conduct <b>(R2321012)</b> (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 <b>(R2321241)</b>	Fluid Mechanics & Hydraulic Machines <b>(R2321242)</b>	Components of Automotive Chassis <b>(R2321243)</b>
<b>MINING ENGINEERING (26-MM)</b>	Numerical Methods and Transform Techniques <b>(R2321031)</b> (Common to ME, MIN)	Universal human values– understanding harmony and Ethical human conduct <b>(R2321012)</b> (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 <b>(R2321261)</b>	Development of Mineral Deposits <b>(R2321262)</b>	Mine Surveying <b>(R2321263)</b>



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<b>AGRICULTURAL ENGINEERING (35-AGE)</b>	Statistical Methods and Numerical Analysis <b>(R2321351)</b>	Universal human values– understanding harmony and Ethical human conduct <b>(R2321012)</b> (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 <b>(R2321353)</b>	Farm Power and Tractor Systems <b>(R2321354)</b>	Engineering Mechanics <b>(R2321352)</b> (Common to AGE, Ph.E)
<b>CSE (Artificial Intelligence and Machine Learning) (42)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS),C SE(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 <b>(R2321012)</b> (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 <b>(R2321421)</b> (Common to CSE(AI&ML),CSE(AI),AI&ML)	Advanced Data Structures&Algorithm Analysis <b>(R2321053)</b> (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS), CSE(AI&DS),CSE(CS),CSE(IOT&CSI BCT),CSE(CS&BS),CS&BS,AI&DS,C S,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA <b>(R2321054)</b> (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)
<b>CSE (Artificial Intelligence) (43)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (Common to CSE,IT,CSE(AI&ML), CSE(AI),CSE(DS),CSE(AI&DS),C SE(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 <b>(R2321012)</b> (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 <b>(R2321421)</b> (Common to CSE(AI&ML),CSE(AI),AI&ML)	Advanced Data Structures&Algorithm Analysis <b>(R2321053)</b> (Common to CSE,CSE(AI&ML),CSE(AI),CSE(DS), CSE(AI&DS),CSE(CS),CSE(IOT&CSI BCT),CSE(CS&BS),CS&BS,AI&DS,C S,AI&ML,CS&D,COS)	Object Oriented Programming Through JAVA <b>(R2321054)</b> (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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<b>CSE (Data Science) (44)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (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 <b>(R2321012)</b> (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 <b>(R2321441)</b>	Advanced Data Structures&Algorithm Analysis <b>(R2321053)</b> (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 <b>(R2321054)</b> (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)
<b>CSE (Artificial Intelligence and Data Science) (45)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (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 <b>(R2321012)</b> (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 <b>(R2321451)</b> (Common to CSE(AI&DS),AI&DS)	Advanced Data Structures&Algorithm Analysis <b>(R2321053)</b> (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 <b>(R2321054)</b> (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)
<b>CSE (Cyber Security) (46)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (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 <b>(R2321012)</b> (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 <b>(R2321052)</b> (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,CS,CS&D,COS)	Advanced Data Structures&Algorithm Analysis <b>(R2321053)</b> (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 <b>(R2321054)</b> (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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<b>CSE (Internet of things and Cyber security including Block chain Technology) (47)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (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 <b>(R2321012)</b> (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 <b>(R2321052)</b> (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,CS,CS&D,COS)	Advanced Data Structures&Algorithm Analysis <b>(R2321053)</b> (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 <b>(R2321054)</b> (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)
<b>CSE (Computer Science and Business System) (48)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (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 <b>(R2321012)</b> (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 <b>(R2321052)</b> (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,CS,CS&D,COS)	Advanced Data Structures&Algorithm Analysis <b>(R2321053)</b> (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 <b>(R2321054)</b> (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)
<b>ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (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 <b>(R2321012)</b> (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 <b>(R2321451)</b> (Common to CSE(AI&DS),AI&DS)	Advanced Data Structures&Algorithm Analysis <b>(R2321053)</b> (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 <b>(R2321054)</b> (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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<b>PHARMACEUTICAL ENGINEERING (55)</b>	Mathematics – III (Biostatistics) (R2321551)	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)	Pharmaceutical Engineering – I (R2321552)	Thermodynamics for Pharmaceutical Engineers (R2321553)	Engineering Mechanics (R2321352) (Common to AGE, Ph.E)
<b>Computer Science and Business System (57)</b>	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,CS,AI&ML,CS&D,COS)
<b>CYBER SECURITY (59)</b>	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,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) SUPPLEMENTARY EXAMINATIONS, APRIL-MAY-2026**

**TIME TABLE**

**TIME: 02.00 PM TO 05.00 PM**

BRANCH	DAY AND DATE				
	23.04.2026 (THURSDAY)	29.04.2026 (WEDNESDAY)	01.05.2026 (FRIDAY)	04.05.2026 (MONDAY)	06.05.2026 (WEDNESDAY)
<b>ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (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 <b>(R2321012)</b> (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 <b>(R2321421)</b> (Common to CSE(AI&ML),CSE(AI),AI&ML)	Advanced Data Structures&Algorithm Analysis <b>(R2321053)</b> (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 <b>(R2321054)</b> (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)
<b>COMPUTER SCIENCE AND DESIGN (62)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (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 <b>(R2321012)</b> (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 <b>(R2321052)</b> (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,CS,CS&D,COS)	Advanced Data Structures&Algorithm Analysis <b>(R2321053)</b> (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 <b>(R2321054)</b> (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)



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## II B.TECH I SEMESTER (R23 REGULATION) SUPPLEMENTARY EXAMINATIONS, APRIL-MAY-2026

### T I M E T A B L E

**T I M E: 02.00 PM TO 05.00 PM**

BRANCH	DAY AND DATE				
	23.04.2026 (THURSDAY)	29.04.2026 (WEDNESDAY)	01.05.2026 (FRIDAY)	04.05.2026 (MONDAY)	06.05.2026 (WEDNESDAY)
<b>COMPUTER SCIENCE (CoS-68)</b>	Discrete Mathematics & Graph Theory <b>(R2321051)</b> (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 <b>(R2321012)</b> (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 <b>(R2321052)</b> (Common to CSE,IT,CSE(CS),CSE(IOT&CSIBCT),CSE(CS&BS),CS&BS,CS,CS&D,COS)	Advanced Data Structures&Algorithm Analysis <b>(R2321053)</b> (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 <b>(R2321054)</b> (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)

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:09.04.2026**



II B.TECH I SEMESTER (R20)

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, APRIL-MAY-2026****TIME TABLE****TIME: 02.00 PM TO 05.00 PM**

BRANCH	DAY AND DATE				
	23.04.2026 (Thursday)	29.04.2026 (Wednesday)	01.05.2026 (Friday)	04.05.2026 (Monday)	06.05.2026 (Wednesday)
<b>CIVIL ENGINEERING (01-CE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Strength of Materials-I <b>R2021012</b>	Fluid Mechanics <b>R2021013</b>	Surveying and Geometrics <b>R2021014</b>	Highway Engineering <b>R2021015</b>
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)</b>	Mathematics – IV <b>R2021021</b>	Electronic Devices and Circuits <b>R2021022</b>	Electrical Circuit Analysis –II <b>R2021023</b>	DC Machines and Transformers <b>R2021024</b>	Electro Magnetic Fields <b>R2021025</b>
<b>MECHANICAL ENGINEERING (03-ME)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mechanics of Solids <b>R2021031</b> (Common to ME,AME)	Production Technology <b>R2021033</b>	Fluid Mechanics & Hydraulic Machines <b>R2021032</b> (Comm to ME,AME)	Kinematics of Machinery <b>R2021034</b>
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (04-ECE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Electronic Devices and Circuits <b>R2021041</b> (Common to ECE,EIE,ECT)	Switching Theory and Logic Design <b>R2021042</b> (Common to ECE,EIE,ECT)	Signals and Systems <b>R2021043</b> (Common to ECE,EIE,ECT)	Random Variables and Stochastic Processes <b>R2021044</b> (Common to ECE,ECT)



II B.TECH I SEMESTER (R20)

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, APRIL-MAY-2026**

**TIME TABLE**

**TIME: 02.00 PM TO 05.00 PM**

BRANCH	DAY AND DATE				
	23.04.2026 (Thursday)	29.04.2026 (Wednesday)	01.05.2026 (Friday)	04.05.2026 (Monday)	06.05.2026 (Wednesday)
<b>COMPUTER SCIENE &amp; ENGINEERING (05-CSE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE, CST, CSE (AIML),AI,DS,CSE(AIDS),CSE (CS),IOTCSBT,CSBS,IOT,AIDS,CS, AIML,IOT,CSD)	Object Oriented Programming through C++ <b>R2021051</b> (Common to CSE,IT)	Operating Systems <b>R2021052</b> (Common to CSE,CST, IT,CS,IOTCSBT,IOT,CS)	Software Engineering <b>R2021053</b>
<b>COMPUTER SCIENE &amp; TECHNOLOGY (06)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCS BT,CSBS,IOT,AIDS,CS,AIML,IOT, CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE (CS) CS,OITCSBT,CSBS,IOT,CS,I OT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT, CSE(CS),IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS), OITCSBT,IOT,CS,IOT)
<b>ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Electronic Devices and Circuits <b>R2021041</b> (Common to ECE,EIE,ECT)	Switching Theory and Logic Design <b>R2021042</b> (Common to ECE,EIE,ECT)	Signals and Systems <b>R2021043</b> (Common to ECE,EIE,ECT)	Electronic Measurements and Instrumentation <b>R2021101</b>
<b>INFORMATION TECHNOLOGY (12-IT)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Discrete Mathematics and Graph Theory <b>R2021122</b>	Object Oriented Programming through C++ <b>R2021051</b> (Common to CSE, IT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML), AI,DS,CSE(AIDS), AIDS,AIML,CSD)
<b>ELECTRONICS &amp; COMMUNICATION TECHNOLOGY (14)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Electronic Devices and Circuits <b>R2021041</b> (Common to ECE,EIE,ECT)	Switching Theory and Logic Design <b>R2021042</b> (Common to ECE,EIE,ECT)	Signals and Systems <b>R2021043</b> (Common to ECE,EIE,ECT)	Random Variables and Stochastic Process <b>R2021044</b> (Common to ECE,ECT)



II B.TECH I SEMESTER (R20)

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, APRIL-MAY-2026**

**TIME TABLE**

**TIME: 02.00 PM TO 05.00 PM**

BRANCH	DAY AND DATE				
	23.04.2026 (Thursday)	29.04.2026 (Wednesday)	01.05.2026 (Friday)	04.05.2026 (Monday)	06.05.2026 (Wednesday)
<b>AUTO MOBILE ENGINEERING</b> (24-AME)	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mechanics of Solids <b>R2021031</b> (Common to ME,AME)	Thermodynamics <b>R2021241</b>	Fluid Mechanics & Hydraulic Machines <b>R2021032</b> (Comm to ME,AME)	Components of Automobile Chassis <b>R2021242</b>
<b>MINING ENGINEERING</b> (26-MM)	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Development of Mineral Deposits <b>R2021261</b>	Mine Surveying <b>R2021262</b>	Engineering and Economic Geology <b>R2021263</b>	Mineral Processing Technology <b>R2021264</b>
<b>PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY</b> (27-PE)	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Petroleum Geology <b>R2021271</b>	Fluid Mechanics for Petroleum Engineers <b>R2021272</b>	Heat Transfer Operations <b>R2021273</b>	Material and Energy Balances <b>R2021274</b>
<b>AGRICULTURAL ENGINEERING</b> (35-AGE)	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Surveying and Leveling <b>R2021351</b>	Fluid Mechanics and Open Channel Hydraulics <b>R2021352</b>	Properties and Strength of Materials <b>R2021353</b>	Farm Power and Tractor Systems <b>R2021354</b>
<b>CSE (Artificial Intelligence and Machine Learning)</b> (42)	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCS BT,CSBS,IOT,AIDS,CS,AIML,IOT, CSD)	Introduction to Artificial Intelligence and Machine Learning <b>R2021421</b> (Common to CSE(AIML), AIML)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML,CSD)



II B.TECH I SEMESTER (R20)

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, APRIL-MAY-2026**

**TIME TABLE**

**TIME: 02.00 PM TO 05.00 PM**

BRANCH	DAY AND DATE				
	23.04.2026 (Thursday)	29.04.2026 (Wednesday)	01.05.2026 (Friday)	04.05.2026 (Monday)	06.05.2026 (Wednesday)
CSE (Artificial Intelligence) (43)	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCS BT,CSBS,IOT,AIDS,CS,AIML,IOT, CSD)	Introduction to Artificial Intelligence <b>R2021431</b>	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
CSE (Data Science) (44)	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCS BT,CSBS,IOT,AIDS,CS,AIML,IOT, CSD)	Fundamentals of Data Science <b>R2021441</b>	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
CSE (Artificial Intelligence and Data Science) (45)	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CS,IOTCSBT,CS BS,IOT,AIDS,AIML,IOT,CSD)	Introduction to Artificial Intelligence and Data Science <b>R2021451</b> (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS),A IDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
CSE (Cyber Security) (46)	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCS BT,CSBS,IOT,AIDS,CS,AIML,IOT, CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS, OITCSBT,CSBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT, CS,IOT)
CSE (Internet of things and Cyber security including Block chain Technology) (47)	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST, CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT, AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,C SBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT, CS,IOT)



II B.TECH I SEMESTER (R20)

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

**II B.TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, APRIL-MAY-2026**

**TIME TABLE**

**TIME: 02.00 PM TO 05.00 PM**

BRANCH	DAY AND DATE				
	23.04.2026 (Thursday)	29.04.2026 (Wednesday)	01.05.2026 (Friday)	04.05.2026 (Monday)	06.05.2026 (Wednesday)
<b>CSE (Computer Science and Business System) (48)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CS,IOTCSBT,CSBS, IOT,AIDS,AIML)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,C SBS,IOT,CS,IOT)	Formal Languages & Automata Theory <b>R2021481</b>	Computer Organization & Architecture <b>R2021482</b>
<b>CSE (Internet of Things) (49)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,C SBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT, CS,IOT)
<b>ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CSE(CS),IOTCSBT,CS BS, IOT,AIDS,CS,AIML,IOT,CSD)	Introduction to Artificial Intelligence and Data Science <b>R2021451</b> (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
<b>PHARMACEUTICAL ENGINEERING (55)</b>	Mathematics – III <b>R2021011</b> (Except EEE,FE) (Vector Calculus, Transforms and PDE)	Pharmacology <b>R2021551</b>	Material and Energy Balance Computations <b>R2021552</b>	Fluid Mechanics and Mechanical Unit Operations <b>R2021553</b>	Thermodynamics for pharmaceutical Engineers <b>R2021554</b>
<b>CYBER SECURITY (59)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CSE(CS),IOTCSBT,CS BS, IOT,AIDS,CS,AIML,IOT,CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT, CSBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CSE(CS),IOTCSBT, IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT, CS,,IOT)



II B.TECH I SEMESTER (R20)

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## II B.TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, APRIL-MAY-2026

### TIME TABLE

TIME: 02.00 PM TO 05.00 PM

BRANCH	DAY AND DATE				
	23.04.2026 (Thursday)	29.04.2026 (Wednesday)	01.05.2026 (Friday)	04.05.2026 (Monday)	06.05.2026 (Wednesday)
<b>INTERNET OF THINGS (60)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML, IOT, CSD)	Data Structures <b>R2021061</b> (Common to CST,CSE(CS)CS,OITCSBT,C SBS,IOT,CS,IOT)	Operating Systems <b>R2021052</b> (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming <b>R2021062</b> (Comm to CST,CSE(CS),OITCSBT,IOT, CS,IOT)
<b>ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST, CSE (AIML),AI,DS,CSE(AIDS),CSE(CS) , IOTCSBT,CSBS,IOT,AIDS,CS,AIM	Introduction to Artificial Intelligence and Machine Learning <b>R2021421</b> (Common to CSE(AIML),AIML)	Object Oriented Programming with Java <b>R2021422</b> (Comm to CSE(AIML),AI,DS,CSE(AIDS),A IDS,AIML)	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML, CSD)
<b>COMPUTER SCIENCE AND DESIGN (62)</b>	Mathematics -III <b>R2021011</b> (Except EEE,FE)	Mathematical Foundations of Computer Science <b>R2021054</b> (Comm to CSE,CST, CSE (AIML),AI,DS,CSE(AIDS),CSE(CS) ,OTCSBT,CSBS,IOT,AIDS,CS,AIM L,IOT,CSD)	Computer Graphics <b>R2021621</b>	Multimedia and Application Development <b>R2021622</b>	Database Management Systems <b>R2021121</b> (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML,CSD)

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Controller of Examinations

Date:09.04.2026



II B.TECH I SEMESTER (R19)

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**II B.TECH-I SEMESTER(R19 REGULATION)SUPPLEMENTARY EXAMINATIONS, APRIL/MAY – 2026**

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<b>CIVIL ENGINEERING (01-CE)</b>	Complex Variables and Statistical Methods <b>R1921011</b>	Strength of Materials-I <b>R1921012</b>	Fluid Mechanics <b>R1921013</b>	Surveying and Geometrics <b>R1921014</b>	Building Materials, Construction and Planning <b>R1921015</b>	Transportation Engineering-I <b>R1921016</b>
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)</b>	Electrical Circuit Analysis - II <b>R1921021</b>	Electrical Machines-I <b>R1921022</b>	Electronic Devices and Circuits <b>R1921023</b>	Electro Magnetic Fields <b>R1921024</b>	Thermal and Hydro Prime movers <b>R1921025</b>	Managerial Economics & Financial Analysis <b>R1921026</b> (Common to EEE,ECE,EIE,MM)
<b>MECHANICAL ENGINEERING (03-ME)</b>	Vector Calculus & Fourier Transforms <b>R1921031</b>	Mechanics of Solids <b>R1921032</b> (Common to ME,AME)	Material Science & Metallurgy <b>R1921033</b>	Production Technology <b>R1921034</b>	Thermodynamics <b>R1921035</b> (Common to ME,AME)	Machine Drawing <b>R1921036</b>



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<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (04-ECE)</b>	Electronic Devices and Circuits <b>R1921041</b> (Common to ECE,EIE)	Switching Theory and Logic Design <b>R1921042</b> (Common to ECE,EIE)	Signals and Systems <b>R1921043</b> (Common to ECE,EIE)	Random Variables and Stochastic Processes <b>R1921044</b>	Object Oriented Programming through Java <b>R1921045</b>	Managerial Economics & Financial Analysis <b>R1921026</b> (Common to EEE,ECE,EIE,MM)
<b>COMPUTER SCIENE &amp; ENGINEERING (05-CSE)</b>	Mathematical Foundations of Computer Science <b>R1921051</b>	Software Engineering <b>R1921052</b>	Python Programming <b>R1921053</b> (Common to CSE,IT)	Data Structures <b>R1921054</b> (Common to CSE,IT)	Computer Organization <b>R1921056</b> (Comm to CSE,IT)	Object Oriented Programming through C++ <b>R1921055</b>
<b>ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)</b>	Electronic Devices and Circuits <b>R1921041</b> (Common to ECE,EIE)	Switching Theory and Logic Design <b>R1921042</b> (Common to ECE,EIE)	Signals and Systems <b>R1921043</b> (Common to ECE,EIE)	Transducer Technology <b>R1921101</b>	Data structures <b>R1921102</b>	Managerial Economics & Financial Analysis <b>R1921026</b> (Common to EEE,ECE,EIE,MM)



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<b>INFORMATION TECHNOLOGY (12-IT)</b>	Discrete Mathematical Structures <b>R1921121</b>	Principles of Software Engineering <b>R1921122</b>	Python Programming <b>R1921053</b> (Common to CSE,IT)	Data Structures <b>R1921054</b> (Common to CSE,IT)	Computer Organization <b>R1921056</b> (Comm to CSE,IT)	Object Oriented Programming through C++ <b>R1921123</b>
<b>AUTO MOBILE ENGINEERING (24-AME)</b>	Metallurgy & Materials Science <b>R1921241</b>	Mechanics of Solids <b>R1921032</b> (Common to ME,AME)	Fluid Mechanics & Hydraulic Machines <b>R1921242</b> (Common to AME,MM)	Basic elements of Automobile Chassis <b>R1921243</b>	Thermodynamics <b>R1921035</b> (Common to ME,AME)	....
<b>MINING ENGINEERING (26-MM)</b>	Development of Mineral Deposits <b>R1921261</b>	Mine Surveying-I <b>R1921262</b>	Fluid Mechanics & Hydraulic Machines <b>R1921242</b> (Common to AME,MM)	Mining Geology –I <b>R1921263</b>	....	Managerial Economics & Financial Analysis <b>R1921026</b> (Common to EEE,ECE,EIE,MM)



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<b>PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)</b>	Mathematics- IV <b>R1921271</b>	Basic Electrical & Electronics Engineering <b>R1921272</b>	Materials Science & Engineering <b>R1921273</b>	Elements of Mechanical Engineering <b>R1921274</b>	Petroleum Geology <b>R1921275</b>	Chemical Process Principles <b>R1921276</b>
<b>AGRICULTURAL ENGINEERING (35-AGE)</b>	Mathematics - <b>IIR1921351</b>	Fluid Mechanics and Open Channel Hydraulic <b>R1921352</b>	Renewable Energy Sources <b>R1921353</b>	Ground Water Hydrology, Well and Pumps <b>R1921354</b>	Properties and Strength of Materials <b>R1921355</b>	Electrical Systems <b>R1921356</b>

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**II B.TECH I SEMESTER (R16 REGULATION) SUPPLEMENTARY EXAMINATIONS, APRIL/MAY-2026**

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<b>CIVIL ENGINEERING (01- CE)</b>	FLUID MECHANICS	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, CHEM,PE,PEC)	PROBABILITY & STATISTICS (COM TO CE, MET)	STRENGTH OF MATERIALS-I	SURVEYING	BUILDING MATERIALS AND CONSTRUCTION
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)</b>	ELECTRICAL CIRCUIT ANALYSIS-II	THERMAL AND HYDRO PRIME MOVERS	BASIC ELECTRONICS AND DEVICES	ELECTRICAL MACHINES-I	ELECTRO MAGNETIC FIELDS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)
<b>MECHANICAL ENGINEERING (03 - ME)</b>	METALLURGY & MATERIALS SCIENCE (COM TO ME, AME)	THERMODYNAMIC (COM TO ME, AE,AME)	----	MECHANICS OF SOLIDS (COM TO ME,AE,AME)	FLUID MECHANICS & HYDRAULIC MACHINES (COM TO ME,MIN)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)
<b>ELECTRONICS &amp; COMMUNICATIONS ENGINEERING (04 - ECE)</b>	NETWORK ANALYSIS (COM. TO ECE,ECC,EIE)	SWITCHING THEORY AND LOGIC DESIGN (COM TO ECE,ECC,EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM TO ECE,ECC,EIE)	RANDOM VARIABLES AND STOCHASTIC PROCESS	SIGNALS & SYSTEMS (COM TO ECE,ECC,EIE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)
<b>COMPUTER SCIENCE &amp; ENGINEERING (05 - CSE)</b>	STATISTICS WITH R PROGRAMMING (COM. TO CSE,IT)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE AND ENGINEERING (COM TO CSE,IT)	DATA STRUCTURES THROUGH C++ (COM TO CSE,IT)	COMPUTER GRAPHICS	DIGITAL LOGIC DESIGN (COM TO CSE,IT)	PYTHON PROGRAMMING (COM TO CSE,IT)

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<b>CHEMICAL ENGINEERING (08 - CHEM)</b>	COMPLEX VARIABLES (COM TO CHEM,PE,PCE)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM TO CE, CHEM,PE,PEC)	ORGANIC CHEMISTRY (COM TO CHEM,PCE)	PHYSICAL CHEMISTRY (COM TO CHEM, PCE)	CHEMICAL PROCESS CALCULATIONS (COM TO CHE,PE,PCE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)
<b>ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)</b>	NETWORK ANALYSIS (COM. TO ECE,ECC,EIE)	SWITCHING THEORY AND LOGIC DESIGN (COM TO ECE,ECC,EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM TO ECE,ECC,EIE)	TRANSDUCER TECHNOLOGY	SIGNALS & SYSTEMS (COM TO ECE,ECC,EIE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)
<b>INFORMATION TECHNOLOGY (12 - IT)</b>	STATISTICS WITH R PROGRAMMING (COM. TO CSE,IT)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE AND ENGINEERING (COM TO CSE,IT)	DATA STRUCTURES THROUGH C++ (COM TO CSE,IT)	SOFTWARE ENGINEERING (COM TO IT,ECC)	DIGITAL LOGIC DESIGN (COM TO CSE,IT)	PYTHON PROGRAMMING (COM TO CSE,IT)
<b>METALLURGICAL ENGINEERING (17-MET)</b>	METALLURGICAL THERMODYNAMICS-I	MECHANICS OF SOLID AND FLUIDS	PROBABILITY & STATISTICS (COM TO CE,MET)	POLYMERS	PRINCIPLES OF EXTRACTIVE METALLURGY	PHYSICAL METALLURGY
<b>ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)</b>	NETWORK ANALYSIS (COM. TO ECE,ECC,EIE)	SWITCHING THEORY AND LOGIC DESIGN (COM TO ECE,ECC,EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM TO ECE,ECC,EIE)	SOFTWARE ENGINEERING (COM TO IT,ECC)	SIGNALS & SYSTEMS (COM TO ECE,ECC,EIE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)
<b>AERONUTICAL ENGINEERING (21 - AE)</b>	ELEMENTS OF AEROSPACE ENGINEERING	THERMODYNAMIC (COM TO ME,AE,AME)	----	MECHANICS OF SOLIDS (COM TO ME,AE,AME)	MECHANICS OF FLUIDS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,EC C,AE,BOT,AME,MIN)



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<b>BIO-TECHNOLOGY (23 - BIO)</b>	MATHEMATICS-III	BIOCHEMISTRY	BIOCHEMICAL THERMODYNAMICS	MICRO BIOLOGY	CELL BIOLOGY	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,E CC,AE,BOT,AME,MIN)
<b>AUTO MOBILE ENGG. (AME-24)</b>	METALLURGY & MATERIALS SCIENCE (Com.To ME,AME)	THERMODYNAMIC (COM TO ME,AE,AME)	----	MECHANICS OF SOLIDS (Com To ME,AE,AME)	AUTOMOTIVE ENGINES	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,E CC,AE,BOT,AME,MIN)
<b>MINING ENGINEERING (26-MM)</b>	MINING GEOLOGY-I	THERMAL ENGINEERING FOR MINING	----	DEVELOPMENT OF MINERAL DEPOSITS	FLUID MECHANICS & HYDRAULIC MACHINES (Com.To CHEM,PCE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE,ME,ECE,CHEM,EIE,E CC,AE,BOT,AME,MIN)

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<b>PETROLEUM ENGINEERING (27-PE)</b>	COMPLEX VARIABLES (COM.TO CHEM,PE,PCE)	BASIC ELECTRICAL AND ELECTRONIS ENGINEERING (COM,TO CE,CHEM,PE,PEC)	GENERAL GEOLOGY	SURVEYING AND OFFSHORE STRUCTURES	CHEMICAL PROCESS CALCULATIONS (COM.TO CHEM,PE,PCE)	MATERIAL SCIENCE & ENGINEERING (COM TO PE,PCE)
<b>PETROCHEMICAL ENGINEERING (28-PCE)</b>	COMPLEX VARIABLES (COM.TO CHEM,PE,PCE)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM,TO CE,CHEM,PE,PEC)	ORGANIC CHEMISTRY (COM.TO CHEM,PCE)	PHYSICAL CHEMISTRY (COM..TO CHEM,PCE)	CHEMICAL PROCESS CALCULATIONS (COM.TO CHEM,PE,PCE)	MATERIAL SCIENCE & ENGINEERING (COM TO PE,PCE)
<b>AGRICULTURAL ENGINEERING (35-AGE)</b>	FLUID MECHANICS AND OPEN CHANEEL HYDRAULICS	RENEWABLE ENERGY SOURCES	GROUND WATER HYDROLOGY, WELL AND PUMPS	ELECTRICAL SYSTEMS	PROPERTIES AND STRENGTH OF MATERIALS	SURVEYING

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