



ISO 9001:2015 Certified Institution

Balaji Institute of Technology & Science Estd.:2001

Laknepally (V), Narsampet (M), Warangal District - 506 331, Telangana State, India

(AUTONOMOUS)

Accredited by NBA (UG - CE, EEE, ME, ECE & CSE) & NAAC A+ Grade

(Affiliated to JNT University, Hyderabad and Approved by AICTE, New Delhi)

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B.TECH. II-YEAR II –SEMESTER (R21) SUPPLEMENTARY END EXAMINATIONS, JUNE-2026**T I M E T A B L E**

TIME: FN: 10.30 AM TO 01.30 PM

BRANCH	DATE, SESSION AND DAY				
	22-06-2026 FN (Monday)	24-06-2026 FN (Wednesday)	27-06-2026 FN (Saturday)	30-06-2026 FN (Tuesday)	02-07-2026 FN (Thursday)
CIVIL ENGINEERING (01-C E)	Numerical and Statistical Methods	Structural Analysis-I	Strength of Materials – II	Hydraulics & Hydraulic Machinery	Engineering Geology
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Power Systems-I	Switching Theory and Logic Design	Database Management Systems	Control Systems	Electrical Machines-II
MECHANICAL ENGINEERING (03-ME)	Numerical and Statistical Methods	Applied Thermodynamics – I	Fluid Mechanics & Hydraulic Machinery	Dynamics of Machinery	Solid Mechanics
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Electronic Circuit Analysis	Electromagnetic Waves & Transmission Lines	Numerical Methods and Complex Variables	Analog and Digital Communications	Linear IC Applications
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Data Warehouse & Data Mining	Operating Systems	Design and Analysis of Algorithm	Object Oriented Programming Through Java	Computer Organization and Architecture
COMPUTER ENGINEERING (SOFTWARE ENGINEERING) (56-CE(SE))	Discrete Mathematics	Operating Systems	Database Management Systems	Object Oriented Programming Through Java	Software Architecture and Design Patterns
COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (66-CSE(AI&ML))	Software Engineering	Operating Systems	Database Management Systems	Formal Language and Automata Theory	Business Economics & Financial Analysis
COMPUTER SCIENCE & ENGINEERING (IoT) (69-CSE(IOT))	Data Structures	Sensors and Devices	Fundamentals of IoT	Object Oriented Programming Through Java	Computer Organization and Architecture

QUESTION PAPER PATTERN:

Duration-03 hours

Total Marks: 70

- Part-A is compulsory question (numbered with 1), which consists of ten sub questions (two from each unit) carrying TWO marks each. (10x02=20M)
- Part-B consists of five questions (number starts with 2) carrying TEN marks each. Each of the question, there will be an either or choice (i.e., there will be two questions from each unit and student will answer any one of the question of their own choice) (05x10=50M)

Addl. CoE

CONTROLLER OF EXAMINATIONS

PRINCIPAL

Copy to: Dean Academics
HoD for Students & Staff Circulation
Notice Boards

ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY