



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU - 515 002(A.P) - INDIA

Examinations Branch

B.Tech III Year II Semester Supplementary for MOOCs (Conventional mode)
Examinations, October 2026

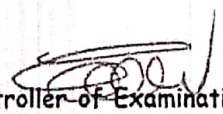
Timetable

Time 10.00 AM to 01.00 PM

Date / Day	R23	R20
13.10.2026 Tuesday	III-II (See Annexure - I)	

Note: (i) Any omissions or clashes in this time table may please be informed to the undersigned immediately.
(ii) If any discrepancies are found, the same may be informed to the undersigned immediately.

Date: 28-09-2026


Controller of Examinations



B.Tech III Year II semester (R23) (MOOCs)

S.No	Code	Subject Name
1	23A31603bs	Blockchain for AI
2	23A37501Ts	Cloud Computing
3	23A30602Ts1	Computer Networks & Internet Protocols
4	23A04601s	Digital Signal Processing
5	23A52602s2	Disaster Management
6	23A02601Ts	Electrical Measurements and Instrumentation
7	23A01603Ts	Environmental Engineering
8	23A01604cs	Foundation Engineering
9	23A02603bs	Industrial Automation with PLC
10	23A37602s	Internet of Things
11	23A31401Ts	Machine Learning
12	23A03605es1	Mechanics & Manufacturing of Composite Materials
13	23A04503Ts	Microprocessors and Microcontrollers
14	23A52602s1	Operating systems
15	23A30603bs	Predictive Analytics
16	23A01605cs1	Renewable and Distributed Energy Technologies
17	23A52602s	Renewable Energy Sources
18	23A30604cs	Social Network Analysis
19	23A05602as	Software Testing Methodologies
20	23A01605bs	Watershed Management

B.Tech III Year II semester (R20) (MOOCs)

S.No	Code	Subject Name
1	20A05601s	Advanced Computer Architecture
2	20A03628s	Advanced Robotics
3	20A33611s	Computational Mathematics with SageMath
4	20A05604c	Computer Vision
5	20A38626s/20A05616s	Computer Vision & Image Processing - Fundamentals& Applications
6	20A04601s	Embedded System Design
7	20A04636s	Engineering Mathematics-II
8	20A01603s	Environmental Impact Assessment
9	20A04631s	Fundamentals of semiconductor devices
10	20A04622s	Industrial Automation and Control
11	20A01623s/20A31604s/20A32604s/ 20A33604s/20A25604s/20A02604s/ 20A39603s/20A04605s/ 20A05603s	Introduction to Environmental Economics
12	20A03609s	Introduction to Internet of Things
13	20A05630s/20A04619s	Introduction to Machine Learning
14	20A03603s	Mechanical Behaviour of Materials (Part - I)
15	21A31626s/20A39602s/20A05626s/ 20A33625s	Modern Computer Vision
16	20A03626s	Operations Management
17	20A03629s	Robotics: Basics and Selected Advanced Concepts
18	20A04627s	Semiconductor Devices for Next Generation Field Effect Transistors
19	20A02619s	Smart Grid: Basics to Advanced Technologies
20	20A05604s1	Software Testing
21	20A05631s	Statistical Data Analysis using R
22	20A04629s	Transducers for Instrumentation