



NRI INSTITUTE OF TECHNOLOGY

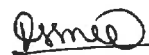
(An Autonomous Institution Permanently Affiliated to JNTUK)

Pothavarappadu, Agiripalli-521212

Revaluation Results of II B.TECH. II SEM NRI23 REGULAR/SUPPLE APRIL-2026

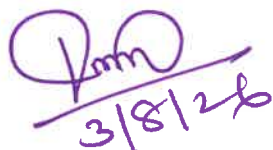
Sl.No	Roll Number	Sub.code	Sub Name	Grade	Credits
1	24KN1A05HO	23A2200103	OPTIMIZATION TECHNIQUES	F	0
2	24KN1A4238	23A2200103	OPTIMIZATION TECHNIQUES	C	2
3	24KN1A4250	23A2200103	OPTIMIZATION TECHNIQUES	C	2
4	24KN1A05G6	23A2200202	PROBABILITY AND STATISTICS	F	0
5	24KN1A1205	23A2200202	PROBABILITY AND STATISTICS	F	0
6	24KN1A44C6	23A2200202	PROBABILITY AND STATISTICS	F	0
7	24KN1A44E4	23A2200202	PROBABILITY AND STATISTICS	F	0
8	24KN1A4498	23A2200202	PROBABILITY AND STATISTICS	F	0
9	24KN1A6348	23A2200202	PROBABILITY AND STATISTICS	F	0
10	24KN1A0249	23A2202401	POWER SYSTEMS-I	F	0
11	24KN1A0248	23A2202402	INDUCTION AND SYNCHRONOUS MACHINES	F	0
12	24KN1A0249	23A2202402	INDUCTION AND SYNCHRONOUS MACHINES	F	0
13	24KN1A0217	23A2202402	INDUCTION AND SYNCHRONOUS MACHINES	F	0
14	24KN1A0217	23A2202403	CONTROL SYSTEMS	F	0
15	24KN1A0237	23A2202403	CONTROL SYSTEMS	F	0
16	24KN1A04C7	23A2204401	ELECTROMAGNETIC WAVES AND TRANSMISSION LINES	F	0
17	24KN1A04J4	23A2204402	ELECTRONIC CIRCUIT ANALYSIS	E	3
18	24KN1A04D1	23A2204402	ELECTRONIC CIRCUIT ANALYSIS	F	0
19	24KN1A0549	23A2205401	OPERATING SYSTEMS	F	0
20	24KN1A0543	23A2205402	ADVANCED DATA STRUCTURES AND ALGORITHM ANALYSIS	F	0
21	24KN1A6317	23A2205402	ADVANCED DATA STRUCTURES AND ALGORITHM ANALYSIS	F	0
22	24KN1A1205	23A2205402	ADVANCED DATA STRUCTURES AND ALGORITHM ANALYSIS	E	3
23	24KN1A4243	23A2205402	ADVANCED DATA STRUCTURES AND ALGORITHM ANALYSIS	D	3
24	24KN1A05HE	23A2205402	ADVANCED DATA STRUCTURES AND ALGORITHM ANALYSIS	F	0
25	24KN1A42H9	23A2205402	ADVANCED DATA STRUCTURES AND ALGORITHM ANALYSIS	B	3
26	24KN1A6346	23A2205402	ADVANCED DATA STRUCTURES AND ALGORITHM ANALYSIS	F	0
27	24KN1A6333	23A2205403	ARTIFICIAL INTELLIGENCE	F	0
28	24KN1A05HE	23A2205403	ARTIFICIAL INTELLIGENCE	F	0
29	24KN1A0556	23A2205403	ARTIFICIAL INTELLIGENCE	F	0

Sl.No	Roll Number	Sub.code	Sub Name	Grade	Credits
30	25KN5A6305	23A2205403	ARTIFICIAL INTELLIGENCE	F	0
31	24KN1A6302	23A2205403	ARTIFICIAL INTELLIGENCE	F	0
32	24KN1A42H9	23A2242401	MACHINE LEARNING	B	3
33	24KN1A42G5	23A2242402	DIGITAL LOGIC AND COMPUTER ORGANIZATION	F	0
34	25KN5A4419	23A2244402	DBMS	C	3
35	24KN1A44C3	23A2244402	DBMS	B	3
36	24KN1A61A2	23A2261401	FOUNDATIONS OF MACHINE LEARNING	F	0



CONTROLLER OF EXAMINATIONS

Date: 04-08-2026


3/8/26

Controller of Examinations
NRI Institute of Technology
Pothavappadu (V), Agiripalli (M),
Krishna Dist., Vijayawada Rural-521 212.



Principal
NRI Institute of Technology
Pothavappadu (V), Agiripalli (M),
Krishna Dist., Vijayawada Rural-521 212.