NRI INSTITUTE OF TECHNOLOGY

(An Autonomous Insitutiton Permanenlty Affiliated to JNTUK)
Pothavarappadu, Agiripalli-521212

Revaluation Results of III B.TECH. I SEM NRIA20 REGULAR /SUPPLE OCT 2023

Sl.No	Roll Number	Sub.code	Sub Name	Grade	Credits
1	20KN1A0357	20A3101601	SURVEYING AND GEOMATICS	E	3
2	20KN1A0357	20A3103511	FINITE ELEMENT METHODS	F	0
3	20KN1A04F4	20A3104402	ANTENNAS AND WAVE PROPAGATION	D	3
4	21KN1A04B7	20A3105601	DATA STRUCTURES	E	3
5	21KN1A04D8	20A3104402	ANTENNAS AND WAVE PROPAGATION	F	0
6	21KN1A0519	20A3105401	ARTIFICIAL INTELLIGENCE	F	0
7	21KN1A0548	20A3105514	ADVANCED DATA STRUCTURES	F	0
8	21KN1A05C8	20A3105403	DESIGN AND ANALYSIS OF ALGORITHMS	E	3
9	21KN1A05E3	20A3104601	MICROPROCESSOR AND APPLICATIONS	F	0
10	21KN1A1236	20A3104601	MICROPROCESSOR AND APPLICATIONS	E	3
11	21KN1A1248	20A3104601	MICROPROCESSOR AND APPLICATIONS	F	0
12	21KN1A1249	20A3104601	MICROPROCESSOR AND APPLICATIONS	F	0
13	21KN1A42C5	20A3104601	MICROPROCESSOR AND APPLICATIONS	F	0
14	21KN1A42J7	20A3104601	MICROPROCESSOR AND APPLICATIONS	F	0
15	21KN1A4418	20A3142402	OPERATING SYSTEMS	F	0
16	21KN1A4464	20A3104601	MICROPROCESSOR AND APPLICATIONS	B	3
17	21KN1A4464	20A3105401	ARTIFICIAL INTELLIGENCE	B	3
18	21KN1A4464	20A3142402	OPERATING SYSTEMS	B	3
19	21KN1A6107	20A3142402	OPERATING SYSTEMS	F	0
20	21KN1A6107	20A3142511	COMPILER DESIGN	F	0
21	21KN1A6114	20A3104601	MICROPROCESSOR AND APPLICATIONS	F	0
22	22KN5A0511	20A3105403	DESIGN AND ANALYSIS OF ALGORITHMS	F	0

CONTROLLER OF EXAMINATIONS

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Date: 30-01-2024

PRINCIPAL
NRI Institute of Technology
Pothavarappadu (V), Agiripalli (M).