



## Anil Neerukonda Institute of Technology & Sciences (Autonomous)

(Permanent Affiliation by Andhra University & Approved by AICTE  
Accredited by NBA (ECE, EEE, CSE, IT, Mech. Civil & Chemical) & NAAC)  
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Dt : 20-03-2023

### RECOUNTING RESULTS SHEET

**Course : III/IV B.Tech I-Sem Regular & Supplementary Exams -  
Dec-2022 (2022-23) (R20) (R19, R15)**

S.No.	HT No	Branch	Name of the subject	Grade before recounting	Grade after recounting
01.	320126512006	ECE	Antennas and Propagation	F	F
			Digital communications	F	F
02.	320126512096	ECE	Python Programming (Open Elective-I)	A	A
03.	321126512L01	ECE	Integrated circuits and Applications	F	F
			Antennas and Propagation	F	F
04.	321126512L03	ECE	Python Programming (Open Elective-I)	F	F
05.	317126514133	EEE	Data Structures	F	F
			Linear Control Systems	F	F
			Linear IC's and Applications	F	F
			Pulse and Digital Circuits	F	F
06.	319126514010	EEE	Linear Control Systems	F	F
			Performance of Induction and Synchronous Machines	F	F
			Python Programming (Open Elective-I)	F	F
			Power Transmission and Distribution	F	F
07.	319126514113	EEE	Performance of Induction and Synchronous Machines	F	F
08.	320126514005	EEE	Performance of Induction and Synchronous Machines	F	F

S.No.	HT No	Branch	Name of the subject	Grade before recounting	Grade after recounting
09.	320126514023	EEE	Performance of Induction and Synchronous Machines	F	F
10.	320126514032	EEE	Performance of Induction and Synchronous Machines	F	F
11.	320126514036	EEE	Performance of Induction and Synchronous Machines	F	F
12.	320126514042	EEE	Python Programming (Open Elective-I)	F	F
			Performance of Induction and Synchronous Machines	F	F
13.	321126514L14	EEE	Performance of Induction and Synchronous Machines	F	F
			Power Transmission and Distribution	F	F
14.	321126514L15	EEE	Performance of Induction and Synchronous Machines	F	F
			Linear Control Systems	F	F
15.	320126510046	CSE	Compiler Design	F	F
16.	320126510054	CSE	Artificial Intelligence (Professional Elective – I)	F	F
17.	320126510078	CSE	Artificial Intelligence (Professional Elective – I)	F	F
18.	320126510147	CSE	Advanced Data Structures (Professional Elective – I)	F	F
19.	320126510153	CSE	Advanced Data Structures (Professional Elective – I)	F	F
20.	320126551025	CSD	Data Base Management Systems	F	F
21.	320126552012	CSM	Advanced Data Structures (Professional Elective – I)	F	F
22.	320126552016	CSM	Data Base Management Systems	F	F
23.	316126520214	MECH	Hydraulic Machinery and Systems	F	F
24.	317126520189	MECH	Engineering Thermodynamics-II	F	F
25.	320126520004	MECH	Python Programming (Open Elective-I)	F	F
26.	320126520012	MECH	Dynamics of Machinery	F	F
27.	320126520017	MECH	Dynamics of Machinery	F	F

S.No.	HT No	Branch	Name of the subject	Grade before recounting	Grade after recounting
28.	320126520070	MECH	Design of Machine Elements-I	F	F
29.	320126520080	MECH	Dynamics of Machinery	F	F
30.	320126520091	MECH	Dynamics of Machinery	F	F
			Design of Machine Elements-I	F	F
31.	320126520097	MECH	Dynamics of Machinery	F	F
32.	320126520129	MECH	Design of Machine Elements-I	F	F
33.	320126520143	MECH	Design of Machine Elements-I	F	F
			Applied Thermal Engineering-II	F	F
34.	321126520L14	MECH	Design of Machine Elements-I	F	F
35.	321126520L03	MECH	Design of Machine Elements-I	F	F
36.	321126520L11	MECH	Design of Machine Elements-I	F	F
37.	321126520L42	MECH	Python Programming (Open Elective-I)	F	F
38.	321126520L75	MECH	Dynamics of Machinery	F	F
39.	319126502L12	CHEMICAL	Chemical Engineering Thermodynamics-II	F	F

Verified by :

*Abir by*  
20/3/23.

*Dr. G. Venkatesh*  
to **CONTROLLER OF EXAMINATIONS**  
(PROF. NVN INDRA KIRAN)

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