TECHNOCRATS INSTITUTE OF TECHNOLOGY-COMPUTER SCIENCE AND ENGINEERING
(Formerly Named as TIT-Advance till 2021-22)
(Run by Pawantanay Shiksha Foundation ,Bhopal)
(Formerly Named as Pawantanay Shiksha Samiti)
Approved By AICTE New Delhi & Govt. of Madhya Pradesh
Affiliated To Rajiv Gandhi Proudyogiki Vishwavidyalaya,Bhopal
Anand Nagar Post Piplani,BHEL,Bhopal-21,Ph.No.-2751679 Fax-0755-2751679

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Student Achievers – NPTEL Certified Courses | January–December 2026

S.No	Enrollment	Student Name	Course Name	Score
1	0567CS231101	Naveen Gangare	Programming in Java	95
2	0567CS231138	Ranjay Yadav	Programming in Java	86
3	0567CS231024	Anivesh Choudhary	Programming in Java	82
4	0567CE233D18	Md Quaisar Ekbal	Introduction to Civil Engineering Profession	82
5	0567CS231104	Neeraj Kalme	Data Structure and Algorithms using Java	82
6	0567CS231139	Ranjeet	Programming in Java	81
7	0567CS231020	Aman Tiwari	Programming in Java	81
8	0567CS231036	Arsh Mohammad	Cloud Computing	81
9	0567CS231104	Neeraj Kalme	Computer Networks	79
10	0567CS243D07	Ram Gour	Cloud Computing	75
11	0567CS241087	Ponala Varshika	Fundamentals of Object Oriented Programming	75
12	0567CE233D20	Md Zeeshan Akhtar	Introduction to Civil Engineering Profession	72
13	0567CS231072	Kapil amirtlal Patle	Programming in Java	71
14	0567CS231073	Karuna Narware	Programming in Java	70
15	0567CE233D26	Shadab Nezami	Seismic Design of Building Structures	70
16	0567CS231104	Neeraj Kalme	Compiler Design	69
17	0567CS231177	Sonu Ahirwar	Cloud Computing	68
18	0567CS241122	Stuti Awadhiya	Fundamentals of Object Oriented Programming	67
19	0567CS231002	Aashi Singh Baghel	Fundamentals of Object Oriented Programming	67
20	0567CS241135	Vishwajeet Kumar Mahto	Python for Data Science	66

S.No	Enrollment	Student Name	Course Name	Score
21	0567CS231104	Neeraj Kalme	Operating System Fundamentals	66
22	0567CS231035	Arpit Soni	Introduction to Machine Learning	65
23	0567CS231182	Sujay Kumar	Programming in Java	64
24	0567CS231115	Pardip Kumar	Introduction to Machine Learning	62
25	0567CS231132	Radheshyam Yadav	Data Structures and Algorithms Design	62
26	0567CS231132	Radheshyam Yadav	Computer System Optimizations for ML	61
27	0567CS231075	Kavyanjali Thakur	Programming in Java	60
28	0567CS231108	Nikhil singh	Cloud Computing	60
29	0567CS231132	Radheshyam Yadav	Computer Networks	60
30	0567CS231177	Sonu Ahirwar	Introduction to Machine Learning	58
31	0567CS231104	Neeraj Kalme	Blockchain and its Applications	58
32	0567CS231127	Pushkar Dwivedi	Fundamentals of Object Oriented Programming	58
33	0567CS241004	Abhinav Dwivedi	Fundamentals of Object Oriented Programming	58
34	0567CS231134	Rahul Prajapati	Programming in Java	57
35	0567CS231013	Akash Pratap Yadav	Cloud Computing	57
36	0567CS231173	Shubham Patel	Internet Crimes and Cyber Security	56
37	0567CS241007	Abhishek Gupta	Fundamentals of Object Oriented Programming	56
38	0567CS231131	Radha Raman Tiwari	Cloud Computing	55
39	0567CS231127	Pushkar Dwivedi	Cloud Computing	55
40	0567CS231104	Neeraj Kalme	Introduction to Machine Learning	54

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S.No	Enrollment	Student Name	Course Name	Score
41	0567CS231090	Md Danish Ali	Cloud Computing	53
42	0567CS241079	Mohd Anas	Software Engineering	52
43	0567AL241021	Janki Kushwah	Programming in Java	51
44	0567CE233D16	Md Mahtab Alam	Introduction to Civil Engineering Profession	51
45	0567CS231070	kalpana Aawre	Introduction to Machine Learning	50
46	0567CS231172	Shruti panjiyara	Introduction to Machine Learning	50
47	0567CS231155	Sanjana Rajpoot	Introduction to Machine Learning	50
48	0567CS231061	Himanshu Lokhande	Introduction to Machine Learning	50
49	0567CE233D26	Shadab Nezami	Design of Structural Systems	49
50	0567CS231059	Harsh Vardhan Verma	Machine Learning, ML	49
51	0567CS231083	Madhuri Dhakad	Cloud Computing	47
52	0567CS231202	Vivek Kumar Sen	Compiler Design	45