Vishwaniketan's
Institute of Management Entrepreneurship & Engineering Technology (ViMEET)

Institute Level Merit List for First Year Enginnering
Academic Year 2023-24

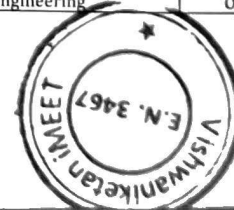| SR. NO.	Merit No.	Application ID	NAME OF STUDENT	GENDER	BRANCH	CATEGORY	Candidature TYPE	CET SCORE	JEE SCORE
1	1	EN23132941	Beniwal Rahul Azad	Male	Computer Engineering	NA	OMS	83.28	
2	2	EN23133717	Shubham Adarsh	Male	Computer Engineering	NA	OMS	82.67	
3	3	EN23258908	Yadav Prince	Male	Electrical Engineering	Open	Type A	76.83	
4	4	EN23263282	Shelar Rushikesh Avinash	Male	Computer Engineering	NT 1 (NT-B)	Type A	76.83	
5	5	EN23148482	Faisal Khan	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	NA	OMS	71.4	
6	6	EN23213353	Kumar Manish Satendra	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	NA	OMS	70.51	
7	7	EN23198609	Dige Mayur Sharad	Male	Computer Engineering	Open	Type A	67.57	
8	8	EN23140054	Sonam Shrawan Chourasia	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	Open	Type A	66.39	
9	9	EN23214279	Mhatre Vansh Nilkanth	Male	Computer Engineering	OBC	Type A	64.45	
10	10	EN23107779	Dahibekar Ridddhi Jetendra	Female	Electrical Engineering	Open	Type A	63.69	32.55
11	11	EN23219909	Raj Himanshu Kumar Sanjay	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	NA	OMS	61.68	
12	12	EN23169730	Verma Amarjeet Sheshram	Male	Electronics and Telecommunication Engineering	Open	OMS	61.43	55.59
13	13	EN23121570	Sutar Amol Arun	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	OBC	Type A	58.74	56.79
14	14	EN23280871	Bansode Pratik Prafulla	Male	Electrical Engineering	SC	Type A	55.91	38.29
15	15	EN23128614	Mhatre Aryan Devendra	Male	Computer Engineering	OBC	Type A	55.71	46.53
16	16	EN23224541	Koli Manthan Ramesh	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	SBC	Type A	52.24	
17	17	EN23354748	Shitap Mugdha Shankar	Female	Electronics and Telecommunication Engineering	OBC	Type A	51.05	
18	18	EN23278617	Patil Sarthak Madhav	Male	Electronics and Telecommunication Engineering	Open	Type A	49.47	
19	19	EN23126007	Bairi Shreya Shankar	Female	Computer Engineering	Open	Type A	49.22	
20	20	EN23179379	Mane Aryan Ajit	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	Open	Type A	49.04	31.55
21	21	EN23105426	Gohane Rutuja Nilesh	Female	Computer Science and Engineering (Artificial Intelligence and machine Learning)	OBC	Type A	46.16	44.8

SR. NO.	Merit No.	Application ID	NAME OF STUDENT	GENDER	BRANCH	CATEGORY	Candidature TYPE	CET SCORE	JEE SCORE
22	22	EN23109059	Monde Sumeet Santosh	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	Open	Type A	45.64	
23	23	EN23212445	Sayyed Tanazar Rashid	Female	Computer Engineering	Open	Type A	44.47	
24	24	EN23132763	Jawale Shreya Limbraj	Female	Computer Science and Engineering (Artificial Intelligence and machine Learning)	Open	Type A	42.92	33.54
25	25	EN23112166	Mankawale Soham Haresh	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	Open	Type A	42.55	42.06
26	26	EN23225127	Shinde Yashodeep Deepak	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	Open	Type A	42.55	
27	27	EN23291956	Pandey Sumit Vipin	Male	Electronics and Telecommunication Engineering	Open	OMS	41.16	
28	28	EN23115234	Pinjari Altaf Anwar	Male	Electronics and Telecommunication Engineering	Open	Type A	37.12	
29	29	EN23204813	Shukla Akhil Harishkumar	Male	Computer Engineering	Open	Type A	36.58	
30	30	EN23194346	Bhoir Dhruv	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	open	Type A	36.02	39.84
31	31	EN23177830	Joshi Tanvi Shashank	Female	Electronics and Telecommunication Engineering	Open	Type B	35.62	
32	32	EN23190515	Sonar Bhumika Kailas	Female	Computer Engineering	OBC	Type A	30.45	
33	33	EN23295375	Shirke Jidnysa Dilip	Female	Computer Science and Engineering (Artificial Intelligence and machine Learning)	Open	Type A	30.59	
34	34	EN23158654	Kulkarni Chinmay Ratnakar	Male	Computer Engineering	Open	Type A	28.105	
35	35	EN23102068	Pisal Om Rajaram	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	Open	Type A	26.2	
36	36	EN23180826	Rasal Tanmay Santosh	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	Open	Type A	15.68	
37	37	EN23110924	Thorat Apurva Shivaji	Male	Computer Science and Engineering (Artificial Intelligence and machine Learning)	Open	Type A	13.31	30.4
38	38	EN23265446	Biradar Mahesh Vrendra	Male	Computer Engineering	NA	OMS	13	
39	39	EN23245099	Ghare Sanchita Yogesh	Female	Computer Science and Engineering (Artificial Intelligence and machine Learning)	Open	Type A	11.71	
40	40	EN23162770	Patil Yash Kishor	Male	Mechanical Engineering	OBC	Type A	8.53	

Principal
Vishwaniketan's (I MEET