



Shree Rahul Education Society's (Regd.)

SHREE L. R. TIWARI COLLEGE OF ENGINEERING

An Autonomous Institute Affiliated to University of Mumbai

Approved by AICTE & DTE, Maharashtra State | NAAC Accredited NBA Programs | ISO 9001:2015 Certified |
DTE Code No: 3423 | Recognized under Section 2(f) of the UGC Act 1956 | Minority Status (Hindi Linguistic)

ANNUAL REPORT 2025–2026

1. Institute Vision, Mission & Goals

Vision

To be a world-class institute and a front runner in the educational and socio-economic development of the nation by providing high-quality technical education to students from all sections of society.

Mission

To provide superior learning experiences in a caring and conducive environment so as to empower students to be successful in life and contribute positively to society.

Goals

- To provide quality and affordable education to all the sections of society.
- To facilitate overall personality development of the students through organizing and participating in various inter and intra collegiate festivals, including physical fitness and sports.
- To offer a large number of combinations of subjects for greater flexibility and appropriate choice of subjects.
- To hone the skills of the students to enhance future learning and facilitate job orientation.
- To provide state-of-the-art infrastructure for the enrichment of the teaching-learning process.



- To encourage the spirit of research.
- To enhance creativity and an entrepreneurial approach through industrial collaborations.
- To encourage physical fitness and talent through sports and other activities.

2. Quality Policy

As an institution of higher education administered by the Government of Maharashtra, SLRTCE, the prime engineering institute of Rahul Education, is committed to the principle of social inclusion, ensuring equal opportunity to all students, irrespective of their education, in a healthy and value-based learning environment, for holistic development of personality, actualizing their potential through sustained efforts. The college is committed towards the various stakeholders – the parents of the students, the potential employer as well as towards the wider society, to build human capital that can be a valuable asset to the nation and contribute to its collective endeavour of emerging as a successful nation, globally.

3. Administration

Designation	Name
Principal	Prof. Dr. Umesh S. Bhadade
IQAC Coordinator	Dr. Sheetal Mahadik
Dean Academics	Dr. Usha Bag
Dean R&D	Dr. Madhuri Gedam
Dean SWDC	Ms. Saumya Philip
HoD – CMPN	Dr. Bhushan Nemade
Deputy HoD – CMPN	Dr. Uma Garodiya
HoD – IT	Dr. Vikas Kaul
Deputy HoD – IT	Ms. Rupali Pasthe
HoD – ECS	Ms. Samita Bhandari
HoD – EXTC	Ms. Swapna Patil
HoD – MECH	Dr. Abhijit Samantha
HoD – CIVIL	Ms. Prajakta Mukadam
FE Incharge	Dr. Lahu Teli
Deputy FE In charge	Ms. Hemangi Satam



4. Academic Activities

- First Year Admissions: 717 students
- Higher Semester commencement: 14 July 2025
- UG Programme : 16th Academic Year
- PG Programme: 13th Academic Year
- PhD : 2nd Academic Year

5. Program Offered & Intake

Program	Intake
Computer Engineering (B.Tech)	240
Information Technology (B.Tech)	240
Electronics & Computer Science (B.Tech)	120
Electronics & Telecommunication (B.Tech)	60
Mechanical Engineering (B.Tech)	30
Civil Engineering with Computer Application (B.Tech)	30
Computer Engineering (M.Tech)	12
Electronics & Telecommunication (M.Tech)	12
Computer Engineering (PhD)	8
Information Technology (PhD)	8

Student Enrollment :

Department	FE	SE	TE	BE	Total
Computer Engineering (B.Tech)	248	222	204	116	790
Information Technology (B.Tech)	249	219	199	123	790
Electronics & Computer Science (B.Tech)	117	75	75	63	330
Electronics & Telecommunication (B.Tech)	59	72	60	50	241
Mechanical Engineering (B.Tech)	19	34	28	28	109
Civil Engineering with Computer Application (B.Tech)	25	40	34	35	134
Total	717	662	600	415	2394
Computer Engineering (M.Tech)	10	9	-	-	19
Electronics & Telecommunication (M.Tech)	2	1	-	-	3
Total	12	10	-	-	22
Computer Engineering (PhD)	7				
Information Technology (PhD)	7				
Total	14				



6. Student Support & Progression

Training and Placement Cell

The role of Training & Placement Cell is to provide students with a conducive environment and a platform for using their potential and skills to gain valuable training by either working on joint collaborative projects of institute with industry, or to gain real hand-on experience of working in industry during summer vacations, or to achieve fruitful insights into various modern tools used by industry by demonstrations and training sessions at the institute or industry as per convenience.

Placement Summary :

Sr. No.	Activities	CMPN	IT	MECH	CIVIL	ECS	EXTC
1	Company visited in the campus	22	22	8	2	73	31
2	Companies through pool campus	9	4	1	0	0	11
3	Total Number of students	121	123	28	35	63	50
4	Total number of students given consent for the placement	70	59	15	25	35	45
5	Number of the students placed	23	27	13	19	15	24
6	Highest Package LPA	80	5.08	3.6	1.8	4.2	5
7	Average Salary	7.98	3.96	1.4	1	3.35	3.51

Details of the students placed during 2025-26:

Sr. No	Name of the student	Course	Designation	Placement Data		Gender	
				Name of Company	Package (PA)LPA	Male (M)	Female (F)
1	Sahil Gujrathi	CMPN	Smart Contract Engineer	Keyring Networks	4.2	M	
2	Raj Vishwakarma	CMPN	Systems Engineer	TCS	4.2	M	
3	Shubham Sharma	CMPN	Systems Engineer	TCS	3.2	M	
4	Sonia Kolay	CMPN	Internship	Qspiders	5		F



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5	Haldankar Parth Satej	CMP N	internship	Qspiders,Expound Technivo,Seceon	3.60	M	
6	Gupta Sahil Suryakant	CMP N	Internship	Qspiders, Seceon	3.61	M	
7	Sandhya Pal	CMP N	Internship	Qspiders	4.2		F
8	Renny Prajapati	CMP N	AI Outreach	Seceon	4.2		F
9	Rohit Gupta	CMP N	Software Developer	Sogolytics	3.2	M	
10	Amit Gupta	CMP N	Software Engineer	Nucsoft	5	M	
11	Nikhil Singh	CMP N	Project Coordinator	Qspiders,Chetana Education Limited	3.60	M	
12	Nigar Sayyed	CMP N	Internship	Qspiders	4.2		F
13	Owais Haider Rizvi	CMP N	Internship	Qspiders	4.2	M	
14	Mohammed Shehbaz Shaikh	CMP N	Internship	Qspiders	4.2	M	
15	Mahima Upadhyay	CMP N	Internship	Qspiders	4.2		F
16	Bhavana Vaddadi	CMP N	Internship	Qspiders	4.2		F
17	Roshan RamKumar Sharma	CMP N	Internship	Qspiders Aptech Ltd	4.2	M	
18	Pratham Singh	CMP N	Systems Engineer	Qspiders,Zeus Learning, TCS	9.09	M	
19	Suhani Tiwari	CMP N	Internship	Qspiders	4.2		F
20	Navjot Shron	CMP N	AI Outreach	Seceon	3.2	M	
21	Rishikesh Singh	CMP N	Senior Executive	Aptech Ltd.	3.5	M	
22	Sneha Singh	CMP N	PHP developer Internship	Rayds Services Pvt Ltd.	3.2		F
23	Vishal Verma	CMP N	Software Engineer	NUsoft	3.60	M	
24	Yash Gupta	IT	Software Engineer	Rahul Education	4.8	M	



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25	Nikhil Joshi	IT	Software Engineer	Qspiders, Sogolytics	15000 (3 months Internship)	M	
26	Nikhil Narkar	IT	Software Engineer	Qspiders, Expound Technivo	4.2	M	
27	Sachin Deepak Pawar	IT	Software Engineer	Qspiders	4.2	M	
28	Rishi Dhakad	IT	Software Engineer	Qspiders	4.2	M	
29	Aryan Yadav	IT	Software Engineer	Qspiders, Ocavior, C MSS	4.2	M	
30	Sayed Mohd Ayaan Mehboob	IT	Software Engineer	Qspiders, Expound Technivo	4.2	M	
31	Vansh Gusain	IT	Software Engineer	Qspiders, Expound Technivo	4.2	M	
32	Jayantkumar Tiwari	IT	Software Engineer	Qspiders	4.2	M	
33	Nikshit Girish Joshi	IT	Software Engineer	Qspiders	4.2	M	
34	Mehraj Mishra	IT	Software Engineer	Qspiders	4.2	M	
35	Priyanshu Satyendra Singh	IT	Software Engineer	Qspiders	4.2	M	
36	Ayushree More	IT	Software Engineer	Qspiders, Expound Technivo	4.2	M	
37	Vishal Mishra	IT	Software Engineer	Qspiders, NUsoft	4.2	M	
38	Ravi Sanjay Kumar	IT	Software Engineer	Qspiders	4.2	M	
39	Sonal Singh	IT	Software Engineer	Qspiders	4.2		F
40	Jaikishan Yadav	IT	Software Engineer	ACTY System, Signoid	4.2	M	
41	Aryan Gupta	IT	Software Engineer	Expound Technivo	5.8	M	
42	Isha Tiwari	IT	Software Engineer	Expound Technivo	4		F
43	Pratik Dwivedi	IT	Software Engineer	Sogolytics	4	M	
44	Jaykit	IT	Software	Sogolytics	4	M	



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	Maurya		Engineer				
45	Shivam Upadhyay	IT	Software Engineer	NUsoft	5	M	
46	Ayush Dubey	IT	Software Engineer	Robokart	3.8	M	
47	Kinjal Rathod	IT	Software Engineer	Robokart	2.5		F
48	Pankaj Joshi	IT	Software Engineer	NUCsoft	2.5	M	
49	Mukund Jha	IT	Software Engineer	Sigmoid	3.60	M	
50	Vivek Tambade	MEC H	Field Service Engineer	MUSEUM OF SOLUTIONS VICTORIA, SRECYCL E PLAST LLP	2.8	M	
51	Naved Jamadar	MEC H	Trainee Engineer	Hydrodyne Teikoku India Pvt. Ltd.	2.5	M	
52	Yashkumar Machhi	MEC H	Graduate Engineer Trainee	HikVision, Hydrdyne Teikoku India Pvt. Ltd.	2.5	M	
53	Jeet Singh Jabal	MEC H	Intern Pro	Matchless Protech Pvt Ltd	1.2	M	
54	Gosavi Sahil Bhushan	MEC H	Intern Pro	Matchless Protech Pvt Ltd	1.2	M	
55	Mustafa Jahangir Shaikh	MEC H	Intern Pro	SAMS Techno Mech Pvt. Ltd	1 (PPO)	M	
56	Bedage Rohit Balasaheb	MEC H	Intern Pro	SAMS Techno Mech Pvt. Ltd	1 (PPO)	M	
57	Pal Shahikant Ramchandra	MEC H	Intern Pro	SAMS Techno Mech Pvt. Ltd.	1 (PPO)	M	
58	Kanojiya Sujal	MEC H	Sales Executive Engineer	Himgiri FRP Cooling Tower Pvt. Ltd.	2.4	M	
59	Jadhav Dhiraj Prakash	MEC H	Trainee Engineer	Singhania System Technologists Pvt. Ltd	1.98	M	
60	Dasav Arvind Yashwanth	MEC H	Apprentice	Mahindra & Mahindra	2.08	M	
61	Tiwari Harishchandra Sakhwar	MEC H	Trainee Engineer	Hydrodyne Teikoku India Pvt Ltd	2.5	M	
62	Falaksh Pandurang Walke	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	



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63	Shubham Subhash Chavan	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
64	Vatsal Patel	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
65	Pravin Pandit Togare	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
66	Om Kamtekar	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
67	Akash Chougule	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
68	Ayush Udaykumar Behera	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
69	Shreyash Sunil Bhosale	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
70	Pramod Chhaganlal Purohit	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
71	Avishkar Ingale	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
72	Mohammed Ali Khan	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
73	Kundan Suthar	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
74	Raj Pawar	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
75	Moosa Shaikh	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
76	Soham Salunkhe	CIVIL	Site Engineer	Versatile	1.8	M	
77	Omkar Shinde	CIVIL	Site Engineer	Vaibhav Constructions	1.2	M	
78	Saurabh Chaugule	CIVIL	Site Engineer	Acmeastute Consultants	1.8	M	
79	Harshal Tugadde	CIVIL	Trainee Engineer	HA Traders	1.8	M	
80	Salman Shaikh	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
81	Neev Shah	CIVIL	Trainee Engineer	Ummeed Careers	1.68	M	
82	Akshata Shashidhar Bhat	ECS	Internship	Qspiders,Expound Technivo	4.2		F
83	Rupesh Sharma	ECS	Internship	Qspiders	4.2	M	
84	Sumitra Singh	ECS	Internship	Qspiders	4.2		F



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85	Saavni sah	ECS	Internship	Qspiders	4.2		F
86	Arya Chavan	ECS	Internship	Qspiders	4.2		F
87	Nishant Mishra	ECS	Internship	Qspiders	4.2	M	
88	Vaibhav Vishwakaram	ECS	Internship	Qspiders	4.2	M	
89	Manashree Jagtap	ECS	Internship	Qspiders	4.2		F
90	Raghav Dubey	ECS	IT Software Engineer	TESCOM	2.5	M	
91	Tiya Vishwakarama	ECS	IT Software Engineer	TESCOM	2.5		F
92	Khan Abdul Mohseen Mosin	ECS	Internship	Rajdeep Industries	1.44	M	
93	Tanishka Sinha	ECS	Intern PPO	HikVision	3.6		F
94	Mariyah Sajid Shaikh	ECS	Intern PPO	Robokart	2.5		F
95	Ribba Mogal	ECS	Intern PPO	Robokart	2.5		F
96	Hamza Shaikh	ECS	Intern PPO	Robokart	2.5	M	
97	Shukla Gautam Rakesh	EXTC	Internship	Qspiders	4.2	M	
98	Shubham Pal	EXTC	Internship	Qspiders,MMMOCL	4.2	M	
99	Mahek Patel	EXTC	AV Programmers	All Wave AV Systems	4.5		F
100	Ajay Yadav	EXTC	AV Programmers	All Wave AV Systems	4.5	M	
101	Nikhil Desai	EXTC	Full Stage Developer	Expound Technivo	4	M	
102	Vaibhav Lad	EXTC	Full Stage Developer	Expound Technivo	4	M	
103	Sadiya Rehman	EXTC	Software Developer	Sogolytics	5		F
104	Yash Singh	EXTC	Internship	HikVision	3.6	M	
105	Nilesh Yadav	EXTC	Internship	HikVision	3.6	M	
106	Abhishek Shukla	EXTC	Internship	HikVision	3.6	M	
107	Abhilash Jha	EXTC	Internship	HikVision	3.6	M	



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7							
10	Aarju	EXTC				M	
8	Maurya		Inetrnship	HikVision	3.6		
10	Manoj	EXTC				M	
9	Maurya		Inetrnship	HikVision	3.6		
11		EXTC				M	
0	Anuj Gaurav		Inetrnship	HikVision	3.6		
11		EXTC				M	
1	Akshat Giri		Inetrnship	HikVision	3.6		
11	Bipin	EXTC				M	
2	Maurya		Inetrnship	HikVision	3.6		
11		EXTC	Intern PPO –			M	
3	Pratik Singh			Robokart	2.5		
11	Shubham	EXTC	Intern PPO –			M	
4	Gupta			Robokart	2.5		
11	Krishna	EXTC	Intern PPO –			M	
5	Halemani			Robokart	2.5		
11		EXTC	Intern PPO –			M	
6	Santosh Mali			Robokart	2.5		
11	Navinkumar	EXTC				M	
7	Vishwakarma		Metro Train Pilot	MMMOCL	2.88		
11	Shevde Yash	EXTC	Metro Train Pilot	MMMOCL	2.88	M	
8	Rajesh						
11	Rishabhkumar	EXTC	Metro Train Pilot	MMMOCL	2.88	M	
9	Dubey						
12	Ayush	EXTC	Metro Train Pilot	MMMOCL	2.88	M	
0	Gairola						
12	Shaha	MEC	Sales			M	
1	Mitesh	H	Service Engineer	Fluid Seal	3.5		
	Bhaves						



Internship Summary :

Sr. No.	BRANCH	PAID	UNPAID	TOTAL STUDENTS INTERNEED	% OF STUDENTS PAID	TOTAL STRENGTH OF CLASS
1	IT	33	90	123	26.8	123
2	CMPN	18	98	116	15.5	116
3	ECS	18	43	61	29.5	62
4	EXTC	3	46	49	6.1	50
5	CIVIL	14	20	34	41.2	35
6	MECH	13	11	24	54.2	28
	Total	99	308	407	98.30	414

7. Key Achievements:

1. NBA Accreditation for Electronics & Telecommunication Department : The department of EXTC successfully secured accreditation from the National Board of Accreditation(NBA),reaffirming the institute's commitment to excellence in outcome-based technical education.
2. Ranked Among Mumbai's Top Engineering Colleges:
The institute was proudly **ranked 12th among the Top Engineering Colleges in Mumbai** in the prestigious **Times Engineering Survey 2026**, recognizing its academic excellence, infrastructure, industry connect, and overall institutional performance.
3. Expansion of Academic Infrastructure and Student Intake:
To accommodate the increased intake approved by the regulatory authorities, the institute significantly strengthened its academic infrastructure:
 - **Computer Engineering:** Intake increased to **240**
 - **Information Technology:** Intake increased to **240**



- **Electronics & Computer Science:** Intake increased to **120**
 - Establishment of **30-capacity laboratories Room 304 & 305**
 - Development of a **60-capacity Computer Centre (Room 502)**
4. **Conferred Autonomous Status**
The institute achieved the prestigious milestone of being granted **Autonomous Status**, enabling greater academic flexibility, curriculum innovation, and enhanced quality in teaching, learning, and evaluation.
 5. **Implementation of Theme-Based Learning**
Theme-Based Learning was introduced across programmes to provide an interdisciplinary and application-oriented learning experience, aligning academic delivery with industry and societal needs.
 6. **Innovative Teaching through IDEA Lab**
The institute strengthened experiential learning by integrating **IDEA Lab** initiatives into the teaching-learning process, encouraging students to learn through innovation, design thinking, hands-on experimentation, and real-world problem solving.

8. Faculty Details:

Department Wise Faculty Strength

Department	Professor	Associate Professor	Assistant Professor	Total	Adhoc/Visiting Faculty	Student-Faculty Ratio
Computer Engineering	0	4	16	20	8	28.2
Information Technology	1	2	18	21	8	25.76
Electronics & Computer Science	0	2	9	11	3	21.4
Electronics & Telecommunication	1	2	10	13	0	14.23
Mechanical Engineering	1	0	10	11	2	10
Civil Engineering with Computer Application	0	1	5	6	1	18
Humanities & Applied Sciences		3	13	16	7	24



Number of Papers Publication:

Sr. No	Title of Paper	Name of the Author/s	Department	Name of the Journal	Year of Publication	ISSN Number
1	An adaptive transformer-based framework for advanced brain activity mapping and intelligent neurotherapeutic decision support	Dr. Bhushankumar Nemade, Vikram Kulkarni, et al.	CMPN	Frontiers in Human Neuroscience	Oct 2025	1662-5161
2	An IOT-based Water-borne Diseases Prediction System	Bhushankumar Nemade and Deven shah	CMPN	Bentham science, Recent Advances in Computer Science and Communications	Nov 2025	Print 2666-2558 Online 2666-2566
3	Conclusion: Shaping a Responsible Technological Future	Bhushankumar Nemade, Kiran M., et al.	CMPN	CRC Press	Nov 2025	978-1-032-82940-1 (hbk)
4	Shaping a Responsible Technological Future	Mr. Aakash Gojare	CMPN	International Journal on Advanced Computer Engineering and Communication Technology.	8th October 2025	ISSN: 2278-5140
5	Real Time Face Detection and Recognition System	Mrs. Manali Parate	CMPN	International Journal on Advanced Computer Engineering and Communication Technology.	8th October 2025	ISSN: 2278-5140
6	Real Time Face	Ms. Utkarsha Patil	CMPN	International Journal on	8th	ISSN:



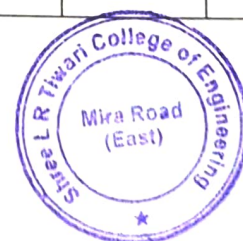
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	Detection and Recognition System			Advanced	October 2025	2278-5140
7	Automated Hybrid Feature Extraction for Classifying White Blood Cells Using GNN and Radiomics	Ms. Natali Sankhe	CMPN	South Eastern European Journal of Public Health	4th January 2025	ISSN:2197-5248
8	Improved Air Quality Prediction via IOT Sensing and Random Forest Regression	Bhushankumar Nemade	CMPN	IEEE Explorer	46121	979-8-3315-8105-3
9	AI-Based Multi-Domain Early Risk Prediction System for Learning Difficulties in Students	Bhushankumar Nemade	CMPN	International Journal of Special Education	Mar , 2026	P-ISSN: 0827-3383 e-ISSN: 1917-7844
10	An Adaptive Dyslexia Reading Intervention System Using Hybrid Readability Modeling, Error Classification, and Reinforcement Learning	Bhushankumar Nemade	CMPN	International Journal of Special Education	46082	P-ISSN: 0827-3383 e-ISSN: 1917-7844
11	An adaptive transformer- based framework for Advanced brain activity mapping and intelligent neurotherapeutic decision support	Dr.Uma Goradiya	CMPN	Frontiers in Human Neuroscience	Oct 2025	1662-5161
12	Fixed-point theorems in training deep neural networks	Mrs. Harsha Dave	CMPN	Journal of Interdisciplinary Mathematics	March 2026	ISSN: 2169-012X
13	Neural Network–Based Models for Gesture Recognition and	Dr. Pravin Jangid	CMPN	<i>Shodhkosh Journal of Visual and Performing Arts</i>	February 2026	ISSN (Online) :2582-7472



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	Choreographic Patter Synthesis					
14	Enhancing Cloud Computing Security with Advanced Password Encryption Techniques and Multi-Factor Authentication	Dr. Pravin Jangid	CMPN	Journal of Discrete Mathematical Sciences and Cryptography	2026	ISSN: 0972-0529
15	Enhancing suicide ideation detection with multimodal deep learning: Ethical, Explainable, and privacy- preserving framework	Dr. Pravin Jangid	CMPN	<i>International Journal of Applied Mathematics</i>	2026	ISSN: 1311-1728
16	Neural Network–Based Models for Gesture Recognition and Choreographic Pattern Synthesis	Ms. Shraddha Sharma	CMPN	<i>Shodhkosh Journal of Visual and Performing Arts</i>	Februa ry2026	ISSN (Online) :2582-7472
17	Fixed-point theorems in training deep neural networks	Mr.Aaksah Gojare	CMPN	Journal of Interdisciplinary Mathematics	March 2026	ISSN: 0972-0502
18	ICT for Intelligent Systems. ICTIS 2025.	Dr. Vikas Kaul	IT	International Conference	2025	97898 19688 951
19	Artificial Intelligence and Quantum Computation-Based Sensor Applications	Mrs. Rupali Pashte	IT	IEEE International Conference	DEC 2025	NIL
20	International Journal of Environmental Science	Mrs. Bhushana Thakur	IT	International Journal	2025	2229-7359
21	International Journal of Drug Delivery Technology	Mrs. Bhushana Thakur	IT	International Journal	2026	0975-4415
22	International Journal of Environmental Science	Mr. Manthan Joshi	IT	International Journal	2025	2229-



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						7359
23	Journal of interdisciplinary mathematics	Mr. Manthan Joshi	IT	International Journal	2026	0972-0502
24	International Journal of Environmental Science	Mrs. Prachii Srivasatava	IT	International Journal	2025	2229-7359
25	International Journal of Environmental Science	Ms. Sonu Kumavat	IT	International Journal	2025	2229-7359
26	International Journal of Environmental Science	Ms. Sonu Kumavat	IT	International Journal	2025	2229-7359
27	International Journal of Drug Delivery Technology	Ms. Sonu Kumavat	IT	International Journal	2026	0975-4415
28	International Journal of Environmental Science	Dr. Varsha Kiranpure	IT	International Journal	2025	2229-7359
29	International Journal of Drug Delivery Technology	Dr. Varsha Kiranpure	IT	International Journal	2026	0975-4415
30	International Journal of innovative Research in Technology	Mrs. Amrita Pathak	IT	International Journal	2025	2349-6002
31	International Journal of Drug Delivery Technology	Mrs. Amrita Pathak	IT	International Journal	2026	0975-4415
32	Smart Electronics and Communication	Mrs. Vinita Edlabadakar	IT	International Conference	NIL	NIL
33	ICT for Intelligent Systems. ICTIS 2025.	Mr. Rishab Singh	IT	International Conference	2025	97898 19688 951
34	Decentralized Wallet For EV Charging Station Using Blockchain	Mrs. Reena Kothari	IT	International Journal of Creative Research Thoughts - IJCRT	July 2025	2320-2882
35	Leveraging Artificial Intelligence for minimizing Environmental	Dr. Ajit Patil	Civil	Ain Shaams Engineering Journal	Jan 2026	2090-4479



	footprints in the mining industry					
36	Revolutionizing Channel Estimation and Beamforming in Multi-Carrier mm-Wave MIMO through Large-Kernel Attention Graph Convolutional Network	Dr. Nitin Deotale	ECS	IETE Journal of research, Taylor and Francis	11/1/2025	0377-2063 0974-780 X(Online)
37	Frequency Reconfigurable Helical Loaded Hexagonal Cavity-Backed Antenna for Wideband Applications	Samita Bhandari	ECS	SSRG International Journal of Electrical and Electronics Engineering	April 2026	ISSN: 2348-8379
38	Solve it-a micro sourced solution	Mrs Rohini Rathod	ECS	International conference on "Reimagining the future of AI & Data science Smart Education, Green Energy and	2026	978-93-5602-089-4
39	Genesis engine: ai powered self-driving car using Udacity Simulator	Mrs Rohini Rathod	ECS	International conference on "Reimagining the future of AI & Data science Smart Education, Green Energy and Industrial Excellence"	2026	978-93-5602-089-5
40	Analysis of Energy Harvesting Schemes of Wireless Body Area Sensor Networks	Samita Kiran Bhandari	ECS	Springer Nature Link (Proceedings of International Conference on Recent Trends In Computing)	2026	



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41	An AI powered personal Wellness and Nutrition Management System Using Retrieval Augmented Generation	Rashmi Maheshwari	ECS	6th international conference on recent trends in Engineering, Technology and Management 2026	2026	978-81-986418-4-7
42	Railway Track Crack Detection System	Mrs. Aboli Moharil	EXTC	IJARSCT	2026	ISSN No: 2581-9429
43	A Unified Framework For Data Hiding: Embedding Text, Image And Video Payloads"	Mrs. Aboli Moharil	EXTC	Future Trends in Generative AI:FUGEN-AI 2026"	2026	
44	Neeryantra: Low-Cost Autonomous Underwater Vehicle	Dr. Umesh S Bhadade ,Dr. Sweta Padman	EXTC	National Conference on Fugenai 2026	2026	

Include:

- Publications
- Books & Book Chapters
- Patents
- Copyrights
- FDPs / Seminars / Workshops

7. Research, Innovation & Entrepreneurship

Student's Contribution to Research :

Sr. No	Title of Paper	Name of the Author/s	Department	Name of the Journal	Year of Publication	ISSN Number
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1	Samudra Setu - A Mobile Application for Recreational Suitability Assessment of Beach Locations Across India	Shubham Sharma, Vishal Varma, Anurag Yadav, Rakesh Yadav	CMPN	MJRET	April 2026	ISSN: 2348-6953
2	Trip mind: An Agentic AI Based System for End-to-End Travel Planning	Nigar Sayyed, Sanika Rane, Bindu Yadav, Suhani Tiwari, Shraddha Sharma	CMPN	IJACTE	April 2026	ISSN: 2319-2526
3	Development of a versatile and fast algorithm for the optimal ship routing	Owais Haider Rizvi, Syed Mohd Jawad, Mohammed Shehbaaz Shaikh, Vivek Ajay Yadav, Mrs. Harsha Dave	CMPN	IJACTE	April 2026	ISSN: 2319-2526
4	College Enterprise Resource Planning (ERP) with Automated Paper Generation System	Ankur Upadhyay, Shreekrishna Yadav, Renny Prajapati, Dhairya Patel, Ms. Vaishali Salvi	CMPN	MJRET	April 2026	ISSN: 2348-6953
5	Advosys: Role Based Legal Management System	Kirtiman Sarjiash Chauhan, Premchand Kumar Mandal, Virendra Goud, Rahul Gupta, Nijina Johnson, Natali Sankhe	CMPN	IJACTE	April 2026	ISSN: 2319-2526
6	Stego Secure: A CNN-Assisted Web Platform for Secure Image Steganography with AES-256 Encryption, LSB Embedding, and ML-Based Steganalysis Detection	Anurag Ajit Arote, Amit Ramandan Gupta, Rohit Nagesh Mahashetty, Shreyas Sudhkar Mohire, Mrs. Manali Parate, Harsha Dave, Sarang Ghatkar	CMPN	IJACTE	April 2026	ISSN: 2319-2526



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7	Souled Space: Design and Development of Stress and Mental Health Management System	Sumit Gupta, Shruti Sakshi, Mohammad Chulawala, Ms. Puja Sarage	CMPN	MJRET	April 2026	ISSN: 2348-6953
8	AI Powered Job Search Platform: Skill-Based Job Matching & Generative-AI Driven Resume Tailoring	Ms. Shraddha Sharma, Sharma Roshan Ramkumar, Siddiqui Asad Abdul Gafoor, Shah Rahul Pannalal, Salik Mufaddal Mukaram	CMPN	IJACTE	April 2026	ISSN: 2319-2526
9	AI Meeting Agent & Automation Platform	Shaikh Mohd Hasan, Sayyad Hamza Fahim, Shrivastav Ujjval Umesh, Rathod Rahul Deepak, Ms. Manasi Churi	CMPN	MJRET	April 2026	ISSN: 2348-6953
10	Context aware Conversational agent for smart healthcare	Vaibhav Patil, Vinit Gohil, Druav Singh, Vedant Bhojak, Rishikesh Suryawanshi, Vaishali Salvi	CMPN	MJRET	April 2026	ISSN: 2348-6953
11	XAI-based Skin Hydration Detection from Selfies with Chatbot Recommendations	Sidarsh Nagbhushan Penagonda, Pranjali Nandkumar Parab, Mayank Jayananda Poojary, Maharshi Sanjay Shastri, Harsha Dave	CMPN	IJACTE	April 2026	ISSN: 2319-2526
12	Development Of AI-ML based models for predicting prices of Agri-horticultural Commodities such as pulses and vegetables	Amit Yadav ,Om Yadav ,Raj Vishwakarma ,Smita Yadav, Dr. Uma Goradiya	CMPN	MJRET	April 2026	ISSN: 2348-6953



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13	Automated Deployment of Full-Stack Applications Using a CI/CD Pipeline in a devops Environment	Prince Ganga Rai ,Ganesh Mahesh Tiwari ,Atul Jaisingh Yadav ,Aditya Singh Chauhan,Mr. Aakash Gojare	CMPN	IJACTE	April 2026	ISSN: 2319-2526
14	Finsage : A Financial Literacy and Portfolio Management Platform	Navjot Singh Shron, Komal Srivastav,Ananya Shetty, Sakshi Singh, Utkarsha Patil	CMPN	MJRET	April 2026	ISSN: 2348-6953
15	Design and control of a multi dof robotic arm of 6 dof using Wired CONTROLLER	Mrs. Namrata Kulkarni , Vishal Yadav, Vikas Chourasiya, Pawan Pal, Aman Gupta	EXTC	Journal of Advance and Future Research	March 2026	2984-889X
16	Automated Canteen System	Mrs. Namrata Kulkarni , Ayush Choudhary, Santosh Mali, Antima Verma, Sumit Sharma	EXTC	International Journal of Scientific Development and Research	March 2026	
17	Mini Surveillance Drone	Mr. Aditya Desai, Jagdish Choudhary, Niranjana Upadhyay Sneha Singh, Komal Yadav	EXTC	IJSDR	2026	
18	Smart aqua-metric: a portable IOT based tds, ec, and temperature profiling device to address water safety	Aditya Birambole, Prahan Jaiswar, Uditraj Ghanta, Swapna Patil, Aditya Desai	EXTC	Ijprems	03-04-2026	
19	An Embedded Real-Time clock system base on esp32 with oled display	Kartikey mishra , Vinayak Mishra , Mohmmad Piyarji , Swapna patil , Aditya Desai	EXTC	Ijprems	08-04-2026	
20	Development of a chaos orb using esp3 dynamic light control and smart interaction	Sarika Vishwakarma, Kartiki Singh, Jagriti Singh, Swapna Patil , Aditya Desai	EXTC	Ijprems	04-04-2026	
21	Design and Implementation of a compact Risc V based iot information	Vaibhav Singh, Pranjal Yadav, Vijay yadav, Mr.Aditya Desai, Ms.Swapna	EXTC	Ijprems	31-03-2026	



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	interface for real time ambient data visualization	patil				
22	Omni-sync: a compact iot-enabled animated clock and pc telemetry monitoring system using ESP32	Suraj Yadav, Avnish Yadav, Anita Yadav, Swapna Patil, Aditya Desai	EXTC	Ijprems	31-03-2026	
23	Iot based forest fire detection system using wireless communication	Hussain Mohammadali Shaikh	EXTC	Ijprems	31-03-2026	
24	Integrated IOT school safety alert and evacuation network	Khushi Maurya, Mausam Mishra, Nisha Maurya, Aditya Desai, Swapna Patil	EXTC	Ijprems	04-09-2026	
25	Smart air quality monitoring system	Khan Mohiuddin Sabirali , Karmawat Bhavesh Sonsingh , Rehaan khan, M.S swapna patil, MR Aditya desai	EXTC	Ijprems	14-04-2026	
26	Airguard pro: smart gas detection and alert system	Mr.Vivek Chaudhary, Ms.Simran Gupta, Ms.Ojasvi Jaiswa, Mrs.Swapna patil, Mr.Aditya Desai	EXTC	Ijprems	26-04-2026	



Number of Books / Edited Chapters Published :

Sr No	Name of the Faculty	Title of the book published	Title of the chapters Published	Year of publication	ISBN number	Name of the Publisher
1	Dr Bhushankumar Nemade	Industrial Internet of Things for Responsible Technology	Conclusion Shaping a Responsible Technological Future	Dec 2025	9781003587903	CRC Press
2	Dr Bhushankumar Nemade	ML approaches for waterborne disease classification aligned with WHO guidelines		March 2026	ISBN 13 : 978-93-6409-266-1	DnyanP ath Publication n
3	Ms. Sonu kumavat	The AI & Machine Learning Handbooks: Practical Tools and Use Cases	he AI & Machine Learning Handbooks: Practical Tools and Use Cases	2025	978-9349982-03-1	Amazon
4						



Number of Patents :

Sr. No	Patent Application No.	Status of Patent (Published / Granted)	Inventor/s Name	Title of the Patent	Patent Filed Date (DD/MM/YYYY)	Patent Published Date / Granted Date (DD/MM/YYYY)	Patent Publication Number / Patent Granted Number
1	202221008400	Granted	Mr.Bhushan kumar Nemade	An Autonomous trash collecting boat (aqua drone system)	17/2/2022	30/6/25	568217
2	202321045589	Granted	Dr. Bhushan Nemade	An auto charging device	5/7/2023	08.08.25	569686
3	202321045589	Granted	Dr.Pravin Jangid	An auto charging device	5/8/2023	08.08.25	569686
4	6492774	Granted	Mr.Bhushan kumar Nemade	Vertical Aquaponic Farming Growing Tower for Cultivation of Vegetables and Plants	15.12.2025	08.01.2026	6492774
5	6492793	Granted	Mr.Bhushan kumar Nemade	Dual Mode Dental – Ophthalmic Examination Instrument		2025-26	
6	6492784	Granted	Mr.Bhushan kumar Nemade	Ceiling Fan with Integrated Anti-Fall Multi Point Locking Suspension		2025-26	
7	6492775	Granted	Mr.Bhushan	Smart		2025-26	



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			kumar Nemade	Hormonal Monitoring Bracelet for Fertility and Hormonal Health Tracking			
8	6492774	Granted	Mrs. Utkarsha Patil	Vertical Aquaponic Farming Growing Tower for Cultivation of Vegetables and Plants	15.12.2025	08.01.2026	6492774
9	6492774	Granted	Ms. Shraddha Sharma	Vertical Aquaponic Farming Growing Tower for Cultivation of Vegetables and Plants	15.12.2025	08.01.2026	6492774
10	6492774	Granted	Mr. Rishikesh Suryawanshi	Vertical Aquaponic Farming Growing Tower for Cultivation of Vegetables and Plants	15.12.2025	08.01.2026	6492774
11	6476642	Granted	Dr. Uma Goradiya	Artificial Intelligence Enabled Circular Economy Commerce Management	01 October 2025	16 October 2025	6476642
12	6492775	Granted	Mrs. Harsha Dave	Smart Hormonal Monitoring Bracelet for Fertility and Hormonal Health Tracking	15/12/2025	22/1/2026	6492775



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13	6492775	Granted	Mrs. Vaishali Salvi	Smart Hormonal Monitoring Bracelet for Fertility and Hormonal Health Tracking	15/12/2025	22/1/2026	6492775
14	6507161	Granted	Dr. Bhushankumar Nemade	Automated Rice Sowing Machine	16/02/2026	13/03/2026	6507161
15	6507161	Granted	Ms. Manasi Churi	Automated Rice Sowing Machine	16/02/2026	13/03/2026	6507161
16	6507161	Granted	Mrs. Manali Parate	Automated Rice Sowing Machine	16/02/2026	13/03/2026	6507161
17	491939-001	Granted	Dr. Bhushankumar Nemade	Solar Dryer For Horticulture Crops	20/02/2026	09/04/2026	491939-001
19	202521055872	Published	Mrs. Pragati Patil	A blockchain based system for federated learning in the healthcare domain and a method for the same	10/06/2025	13/02/2026	
26	202621021874	Published	Dr. Sweta Padman	Advanced driver emotion monitoring system and related methods	24-2-2026	10/4/26	IN202621021874



Number of Copyrights :

Sr. No.	copyright Application No.	Status of copyright (applied/ Published / Granted)	Inventor/s Name	Title of the Copyright	Applicant/s Name	copyright Filed Date (DD/MM/YYYY)
1	1235254	Granted	Ms. Sonu kumavat	The AI & Machine Learning Handbooks: Practical Tools and Use Cases	Ms. Sonu kumavat	25/7/2025
2	LD-25252/2025-CO	Granted	Mr. Manthan Joshi	emotional intelligence in leadership: human side of success	Mr. Manthan Joshi	24/6/2025

8. MoUs & Collaborations**Number of start ups**

Name of student	Branch	Name of company	Registration number (if applicable)
Indreh Suresh Pathinenchil	CMPN	FEO Enterprise	UDYAM-MH-33- 0765076
Pratik Yadav	IT	Wurkify Solutions Pvt. Ltd.	AB6288922
Rahul Soni	IT	Wurkify Solutions Pvt. Ltd.	AB6288922
Piyush Ajay Patel	IT	Shootak	UDYAM-MH-18-0539118
Anuj Tiwari	IT	Arthlete Pvt. Ltd.	U62013MH2025PT447869
Prince Prajapati	IT	Arthlete Pvt. Ltd.	U62013MH2025PT447869
Mayank Hirapara	IT	Arthlete Pvt. Ltd.	U62013MH2025PT447869



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Krishna Dubey	IT	Arthlete Pvt. Ltd.	U62013MH2025PT447869
Utkarsh Sundkar	IT	Arthlete Pvt. Ltd.	U62013MH2025PT447869
Priyanshu Singh	IT	Arthlete Pvt. Ltd.	U62013MH2025PT447869
Amaan Shaikh	IT	Arthlete Pvt. Ltd.	U62013MH2025PT447869

MoU / Collaboration:

Year of signing MoU	Name of the organization with whom MOU/Collaboration being signed	Duration	Purpose of MOU/Collaboration
2025	Sams Techno Mech Pvt Ltd	One Year	To collaborate on various educational and learning projects
2025-26	Edunet Shell	One Year	Industry Based Education
2025-26	Regal	3 Years	Industry Based Education
2024-25	IYYC	3 Years	Holistic Development
2025	Just Academy	3 years	Workshop, Industrial training, Guest lecture, Internship/Placement, Research and Development
2025	Robokart	Infinite	Workshop, Seminar Conference, Internship/Placement
1 Feb 2025	Just Academy Software training Institute, Mumbai	3 Years	workshop/Training
3 rd Oct 2025	Robokart.com	3 years	workshop/Training/seminars/conferences



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10 Feb 2026	Testriq QA Lab LLP		Research activities in the field of Information Technology
2024-2025	Intelliqon	3 years	Internship
2025 - 2026	SurfBoard India PVT LTD.	1 year	Internship

9. Student Achievements

Overall Highlights

Parameters	Details	Count
Overall Achievements	Total Records	689
Category	Technical	294
	Cultural	225
	Sports	170
Position Secured	Winner	42
	2 nd Prize	47
	3 rd Prize	13
	Finalist/ Special Recognition	21
	Participation	322
Competition Level	National	108
	State	2
	University	103
	Inter-Collegiate	187
	Intra-Collegiate	144

Link :

10. Student Council

Position	Name
President	Ms. Pratiksha Mishra (ECS)
General Secretary	Ms. Devika Bhandari (CMPN)
Technical Head	Mr. Satyam Pandey (CMPN)
Technical Co-Head	Mr. Ansh Mishra (CMPN)



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Cultural Secretary	Mr. Anurag Mishra (ECS)
Cultural Jt. Secretary	Mr. Harshit Upadhyay (CMPN)
Sports Head	Mr. Priyanshu Singh (IT)
Sports Co-Head	Mr. Muzammil Janesab (IT)
Social Media Head	Ms. Shravya Shetty (CMPN)
Social Media Co-Head	Mr. Pramukh Bhatt (ECS)
Lady Representative	Ms. Anushree Pandey (EXTC)
B.Voc Head	Mr. Kellen Rajiv Massey
B.Voc Co-Head	Ms. Shrishti Vishwakar
Content Editor	Mr. Kartikey Umesh Tiwari (ECS)

10.Examination

Summary :

TOPPER LIST

ELECTRONICS & COMPUTER SCIENCE

SEM/YEAR	RANK	NAME OF STUDENT	SGPI
FIRST YEAR	1ST	MONDAL DISHA MUKUNDARAM DIPALI	9.55
	2ND	DUBEY NIDHI RAJKUMAR AMITA	8.95
	3RD	BABLI KUMARI	8.59
SECOND YEAR	1ST	BEHERA DIVYA GAYADHAR SHARADA	8.91
	1ST	MEKRANI ABDUL KUDDUS ALIJAN ANJUMAN	8.91
	2ND	KHAN ARKAM MUJEEBULLAH FARAHAT JAHAN	8.75
	3RD	DUBEY AAYUSH INDRAPRAKASH AARADHANA	8.7
THIRD YEAR	1ST	PATEL SHIVAM SUBEDAR SUNITA	9.32
	2ND	MISHRA PRATIKSHA RAJKUMAR	9.27
	3RD	CHAVAN NEHA DEEPAK AARTI	9.05
FINAL YEAR	1ST	CHAVAN ARYA VINOD SNEHA	9.73
	2ND	SHARMA RUPESH SHIVPRAKASH SUSHILA	9.55
	2ND	SHUKLA HARIOM RAJENDRA SUNITA	9.55
	3RD	SIDDIQUE MOHAMMED RASHID WAQARAHMED SHARIFA	9.32
	3RD	SINGH ROHIT RAMBACHAN RITA	9.32
	3RD	SINGH SUMITRA SHYAMSWAROOP SHRUTI	9.32



ELECTRONICS & TELECOMMUNICATION

SEM/YEAR	RANK	NAME OF STUDENT	SGPI
FIRST YEAR	1ST	GHAG NANDINI SUDHIR POOJA	8.5
	2ND	KATRE RIDDHESH DILIP DIKSHITA	8.34
	3RD	GHOSH AAYUSH ARINDAM MOUSOMI	8.2
SECOND YEAR	1ST	MAURYA KHUSHI SURYANATH RITA	9.22
	2ND	YADAV PRANJAL DINESH SARITA	8.48
	3RD	YADAV AVNISH CHANDRAJEET BEBY	8.43
THIRD YEAR	1ST	MANDAL AVINASH VINAY NIRMAL	8.64
	1ST	MISHRA PRIYA JAVINDRA URMILA	8.64
	2ND	KHAN ALTAMASH ZAMEER NAAZ	8.45
	3RD	KUKKALA ALEENA SURYACHANDRARAO LALITHAKUMARI	8.41
FINAL YEAR	1ST	LAD VAIBHAV RAMDAS SANGITA	9.57
	2ND	MAURYA BIPIN RAJNARAYAN NIRMALA	8.76
	2ND	PAL SHUBHAM RAJENDRA ANARA	8.76
	3RD	SHUKLA GAUTAM RAKESH CHHAYA	8.86

INFORMATION TECHNOLOGY

SEM/YEAR	RANK	NAME OF STUDENT	SGPI
FIRST YEAR	1ST	YADAV SUMIT KUMAR DINESH SAVITRI DEVI	8.98
	2ND	PAL PUSHPAK KUMAR ISHWAR BABITA	8.73
	2ND	PRASAD PRACHI SANTOSH REKHA	8.73
	3RD	SHAIKH EERUM IMRAN NAZIA	8.5
	3RD	NAIBAGKAR RUCHI ASHISH SHREYA	8.5
SECOND YEAR	1ST	SHAIKH IQRA ABDUL KADAR AAYESHA	8.91
	2ND	CHUDASAMA HIREN DILIP PRAGNA	8.87
	3RD	SINGH SUSHANK DEVENDRAKUMAR NISHA	8.83
THIRD YEAR	1ST	TIWARI ANUJ MAHESH SHALINI	9.73
	2ND	SINGH PRIYANSHU MANISH PRIYANKA	9.6
	3RD	SUNDKAR UTKARSH ANANDA ARCHANA	9.59
	3RD	SINGH SAVIT MANOJ SUMAN	9.59
FINAL YEAR	1ST	CHAUBE VINAYAK SARVESH JYOTI	10
	1ST	GAIKWAD ANKITA SUBHASH SUMAN	10
	2ND	GUSAIN VANSH MANMOHAN SANJANA	9.86
	3RD	CHOUDHARY HARISH MOHANRAM KANYADEVI	9.67



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SEM/YEAR	RANK	NAME OF STUDENT	SGPI
FIRST YEAR	1ST	CHAURASIA NAMAN SUNIL	8.57
	2ND	CHOUDHARY KRISHNAKUMAR PHOOLKUMAR	8.5
	3RD	GUPTA KALPESH JITENDRA	8.18
SECOND YEAR	1ST	VISHWAKARMA PRATHAMESH OMPRAKASH NISHA	9.3
	2ND	VISHWAKARMA PRINCE SAHADUR SUSHMA	9.26
	3RD	CHALLAGUNDLA HANSIKA VIJAYABHASKAR RAO	9.13
THIRD YEAR	1ST	SINGH SIDDHARTH SHRAVANKUMAR SUSHILA	10
	1ST	DEVARKAR ANIMESH NARAYAN VIMAL	10
	2ND	THUL RONAK RAVINDRA	9.97
	3RD	BEHERA ARCHITA KUMARI PRASANTA KUMAR	9.78
FINAL YEAR	1ST	GUPTA PRIYA RAMPRAKASH GAYATRI	10
	2ND	GAWADE ROSHAN RAMESH RESHMA	9.68
	3RD	CHOUDHARY SNEHA PREM BABY	9.55

MECHANICAL ENGINEERING

SEM/YEAR	RANK	NAME OF STUDENT	SGPI
FIRST YEAR	1ST	PARMAR HIRAL MAHENDRA	8.06
	2ND	TANPURE KAIVALYA GANESH	7.98
	3RD	JOSHI SMITH JAYKUMAR	7.66
SECOND YEAR	1ST	BANGAL PRACHITI PRAKASH PRAJAKTA	8.19
	2ND	SHARMA YASHASVI DHARMENDRA ANITA	7.26
	3RD	KALEKAR JATIN VIJAY YOGITA	7.04
THIRD YEAR	1ST	MESTRI YADNESH PRAKASH	8.43
	2ND	YADAV PRIYANSHU BRIJMOHAN	7.7
	3RD	SHAIKH MOBIN NAWAB	6.96
FINAL YEAR	1ST	MACHHI YASHKUMAR RAJESH NAYNA	9.86
	2ND	SINGH HARSH PRADEEP JYOTI	8.36
	3RD	SHARMA RISHU RAMASHANKAR	8.14



CIVIL ENGINEERING

SEM/YEAR	RANK	NAME OF STUDENT	SGPI
CIVIL WITH COMPUTER APPLICATION	1ST	GUPTA ANUJ GIRISHCHAND ARATI	7.8
	2ND	VISHWAKARMA GAURAV LALSAHAB SANJUDEVI	6.61
	3RD	KOLEKAR SALONI SHIVAJI	6.52
SECOND YEAR	1ST	SIDDIQUI FATIMA TOUKEER	8.48
	2ND	KUCHEKAR VAISHNAVI GIRIDHAR	7.96
	3RD	KADAM AYUSH DINESH RAJANI	7.91
THIRD YEAR	1ST	TAWADE SOHAM BABAJIANUPRIYA	8.22
	2ND	GAWALI SANIA PRADEEP POURNIMA	7.83
	3RD	SONDIGRA PUNIT JAYANTI RUPAL	6.91
FINAL YEAR	1ST	CHOTALIYA JAY SHAILESH JAGRUTI	9.37
	2ND	HASNALE SOHAM DEEPAK PRATIBHA	8.74
	3RD	BHOSALE SHREYASH SUNIL SANGEETA	8.42

Conclusion

At Shree L. R. Tiwari College of Engineering, we acknowledge the continuous support of the Management, faculty members, parents, alumni and students. We remain committed to academic excellence, innovation and holistic development.



Principal

Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E.)