SREYAS

ANNUAL REPORT FOR THE ACADEMIC YEAR

2021-22

Introduction:

Sreyas Institute of Engineering and Technology, established in the year of 2011 located in the heart of the city, is the result of deliberation & planning of every aspect to create a world class technical education institution. The first impression as you enter the sprawling green and verdant campus of Sreyas leaves a lasting impression of innate calm and energizing growth. The campus is scientifically planned and artistically designed. The students have access to the latest software & computing facilities for learning & research to groom them into future citizens.

Our student-centric approach will ensure that Sreyans gain not just depth & breadth in their chosen area of specialization, but a holistic set of skills that will equip them to face the real world. At every stage, there will be opportunities to expand their boundaries, with multiple platforms for collaboration & learning. The infrastructure is absolutely world-class with opportunities to build practical skills in state-of-the-art laboratories & workshops. The thriving, vibrant campus with its multitude of activities will help them develop a well-rounded and grounded personality that evolves naturally.

Top class Infrastructure, Wi-Fi enabled campus with world class Auditorium facility, Voluminous Library, Digital Classrooms, Center of Excellence and Vast playgrounds are located within the city, 5Kms away from Nagole; the most happening area in the city of Hyderabad. The Campus is a stone's throw away from reputed media houses, service & IT Industry hubs. This proximity helps us in fascinating the beacons of industry to our Campus for regular interactions with our students. The Campus is also the hub for many academic & professional activities making it pulsate with positive energy.

Our Vision:

To be a centre of excellence in technical education to empower the young talent through quality education and innovative engineering for well being of the society.

Our Mission:

1. Provide quality education with innovative methodology and intellectual human capital.
2. Provide conducive environment for research and developmental activities
3. Inculcate holistic approach towards nature, society and human ethics with lifelong learning attitude.

SREYAS

INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi | Affiliated to JNTUH, Hyderabad | Accredited by NAAC)
Hyderabad | PIN: 500068

Our Pioneers

Sri Anantula Vinay Kumar Reddy – Chairman

A stoic, compassionate, multi-faceted visionary with a Post-Graduate Diploma in Marketing Management. He had served in frontline organizations in senior positions. Prior to the establishment of Sreyas, he visited several universities abroad and learnt their modus operandi and distinctive features. He has great ideas and is fully hands-on with the functioning of the institution.

Message from Chairman

Sreyas Institute of Engineering and Technology is a product of a dream and vision to excel and be a premier institution in the field of engineering. The college has the most modern and best infra structure. It provides a wide arena for the staff and students to showcase their academic and extracurricular activities. Our endeavor is to provide the students an exhilarating experience. The college is within the city limits yet in the midst of eco-friendly green surroundings. You will find nature and technology blending in our campus.

Sreyas will provide you with all the opportunity and liberty to discover yourself. The institution aims at encouraging the students to develop, master and gain the knowledge to the latest technology and global development. I believe that these will be the best years of your lives. The years you spend in our institution will shape your future and make you an excellent engineer and a wonderful human being.

On behalf of every member of this institution, I welcome you to our college. We will be here to guide and assist you all the way to achieve your goal and excel in all that you do while you are with us.

Sri Chintala Ravindranath Yadav, Secretary

A perceptive academician, with an M.B.A from Hyderabad, he pursued higher studies in U.S., and did his Post-Masters in Business Administration from University of California, U.S.A. He worked in leading edge organizations for several years in U.S. In India, he had the chance to work on many critical State Government Projects. His yeoman Service to Sreyas is indispensable.

Secretary Message

We, at Sreyas Institute of Engineering and Technology are committed to build a congenial atmosphere for the next generation of engineers to excel professionally. Our endeavor is to meticulously sculpture our students of both B.Tech and M.Tech in being the best in their chosen fields. The main emphasis and mandate is excellence, perfection and all round development. We believe and understand that as educators have a special responsibility to nurture co-operation, tolerance and mutual respect in our diverse society.

We, expect the students of Sreyas to broaden their horizon both academically and culturally. The emphasis will be to make the college a place to promote freedom of thought, creativity and innovation which are essential to academic excellence. Sreyas guarantees its students better access to corporate world through summer internships. This in turn will lead them to good placements at the end of their course.

Come, join us and enjoy the best years of your life with us at Sreyas.

Sri Nirvetla Sharath Reddy, CEO / Treasurer

A highly successful entrepreneur, with a Post-Graduation in Hospitality Management from Nicosia, Greece. He owns three Software companies in India and abroad. His foreign exposure leads Sreyans to compete in the Global market.

CEO & Treasurer Message

You'll find that everything at SREYAS is single-mindedly focused on addressing students' needs. We are clear that it is our responsibility to help our students to realize their goals in an increasingly competitive world.

At SREYAS, be prepared to be constantly challenged, whether it is in classroom or outside. You can look forward to being trained by excellent and committed faculty, get hands-on experience in the state of the art technology in world class MNCs and building enduring bonds with your peers.

The infrastructure at SREYAS is absolutely world class and you will build practical skills at laboratories and workshops. You will also enjoy a vibrant campus life with its diverse and enthusiastic student community.

Finally, SREYAS is about always trying to push the bar a little more, constantly innovating and never standing still. If these are values you believe in too, you will do well at SREYAS. If you have the drive and determination, come to SREYAS and we will help you realize your dreams.

Sri Anantula Hriday Reddy – Vice Chairman

Vice Chairman Message

The global economic order, the rapid rate of technological advancement, the information revolution, all have opened new series of challenges as well as opportunities. The ability to innovate and the capacity to adapt to latest technologies are going to be the forte in the new century. India's cherished vision to become super power can only be attained by its large high quality human power.

The educational institutions especially those imparting technical education have to take the responsibility of developing and nurturing the world class engineers, technologists and managers. A no-compromise approach has shaped SREYAS into a finest center of study for the students. Spacious class rooms that are embedded with audio- video facilities, round the clock high speed internet connectivity, well stocked library with national and international journals, state-of-the-art laboratories, vast sports out-field make SREYAS a force to reckon with.

Sreyas Institute of Engineering and Technology is poised to take up this responsibility of providing the student community with world-class technical education in a perfect academic ambience. At SREYAS, we provide a holistic education that helps shape not just an individual but also a society.

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Dr .S. Sai Satyanarayana Reddy, Principal

- PhD in Computer science & Engineering, B.U.,2009
- M.E in Systems Information from BITS, Pilani,1992
- B.E in Civil from RIT, Shivaji University, 1990
- Experience: 27 Years

Message from Principal

Sreyas Institute of Engineering & Technology built on providing technical education to empower young talent through quality education and innovative engineering for society's well being.

SREYAS looks at the current trends of technological advancements in the world and adopts accordingly. Our mission is to provide quality education with innovative methodology. Our organization creates a platform for the students in research, practical implementations with a well-developed infrastructure so that young talents meet the demands and challenges universally.

Our motto is to teach the holistic development of students with value-based education through human ethics. On behalf of our Management, faculty, I assure you that we will strive hard to get the best out of every student.

I wish the best of fortune, peace, and prosperity to all those who contribute to the noble task of spreading education and its manifest qualities, aims, and objectives.

Hall Mark of SIET

- SIET has well qualified and experienced faculty, modern infrastructure, and well equipped laboratories. The institute has eminent academic advisors from renowned organizations like, RCI, ISHREA, BHEL, ECIL, JNTU, OU, IITS etc.

- SIET committed to the vision and mission of the institute, making leaders in the field of science & technology.

- SIET has campus which promotes higher learning and research.

- SIET encourages of creating project works in the campus itself.

- SIET encourages taking up research & development work.

- Professional societies, students' chapters of professional bodies, clubs like cultural clubs, literary clubs, art clubs, sports & games clubs, technical clubs and other clubs encourage co-curricular and extra-curricular activities are owned and managed by student representatives and are monitored by the faculty in-charge.

- SIET follows up continuous evaluation system of students like regular class tests, mock tests, assignments, mid-term examinations, seminars and laboratory tests.

- SIET is Resourceful, in giving inputs for overseas education and training the students for placements.

- Participation in community development programs under NSS like village adoption, plantation, Blood Donation camps and so on.

ANNUAL REPORT FOR THE ACADEMIC YEAR 2021-22

Sreyas Institute of Engineering and Technology (SIET), established in 2011, affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH), offer the following courses:

4-Year Undergraduate Programmes:

1. Electronics and Communication Engineering
2. Computer Science and Engineering
3. Computer Science and Engineering (Artificial Intelligence and Machine Learning)
4. Computer Science and Engineering (Data Science)
5. Mechanical Engineering
6. Civil Engineering

INSTITUTE ACHIEVEMENTS-RECOGNITION

1. The Institute is approved by All India Council for Technical Education (AICTE), New Delhi.

2. Sreyas Institute of Engineering and Technology was conferment as Autonomous dated 6th June 2022.

3. The Institute is affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH), Hyderabad.

4. The UG programmes Electronics and Communication Engineering & Mechanical Engineering are Accredited by NBA for 3 years for the academic years 2019-20, 2020-21, 2021-22 i.e., up to 30-06-2022.

5. Accredited by NAAC with a CGPA of 3.11 on four point scale at A Grade valid for a period of five years from 20.10.2021.

6. Sreyas was certified by IIC (Institution's Innovation Council) to promote Innovation and Start-up in the Campus Dated 19th May 2021.

7. Sreyas Institute ranked top 10 in Placements by TIMES OF INDIA RANKING SURVEY 2021.

8. ISO 9001:2015 for Quality Management System certified by KVQA dated 4th September 2020.

9. It is a great achievement and a proud moment for Sreyas NSS Unit to received
10. The National Service Scheme (NSS) award for Year 2021-22 by the President of India.
11. "Active Local Chapter" Award from SWAYAM-NPTEL
12. Recognized as NODAL RESOURCE CENTRE for SPOKEN TUTORIALS for Telangana Region by IITB.
13. Recognized as NODAL Center for virtual Labs in Telangana Region by IIIT Hyderabad.
14. Recognized as IIT Bombay Remote Center for faculty/research scholars training in Telangana region.
15. 1st college in Telangana to receive a "5 star Rating" by IIT Bombay for online spoken Tutorials.
16. Akella systems successfully developing new innovative products.

INSTITUTIONAL STRENGTH

- Visionary and Committed Management with a vision to establish an institute in the rural area to provide an opportunity for students to pursue their higher education.

- Dedicated well qualified and experienced faculty - 22 Ph.D. qualified Faculty and 43 pursuing Ph.D. Faculty.

- Well established infrastructure - 48 Classrooms, 4 Seminar Halls, 58 Laboratories, 3 exclusive R&D laboratories, Student Design & Experimental Learning Centre, J Hub with 5 Incubation centers, 1 Centers of Research, Sports, Student Activity Centre, 100% Wi-Fi and Video surveillance.

- Strong industry & institution interaction MOUs with premier industries and academic institutions.

- Exclusive Training and Placement Cell with qualified, faculty to train students in advanced technologies to get internships and placement.

- An Outcome-based curriculum enriched with Certificate courses designed with stake holder's feedback to meet changing demands in industry and societal needs.

- Regular Parent-Teacher Meetings.

- Continuous non-monetary and monetary support from Alumni in all aspects

NPTEL COURSES:

To reinforce the technical knowledge of the Faculty and students, institute has made National Project on Technology Enabled Learning (NPTEL) courses developed by IITs and IISc as part the course.

LIBRARY:

The institute has a well-stacked library, which has open access system with a rich collection of 40117 volumes (books) and 2921 titles in all disciplines. In addition, library has subscribed 78 print journals, DELNET, INFLIBNET online journals along with 10 Magazines and 6 Newspapers.

FACULTY ACHIEVEMENTS:

Faculties of SIET, participated and achieved many awards and rewards in National, International conferences, Swayam, NPTEL Courses, Coursera, further shared their knowledge in various FDPs, SDPs and guest lectures. Published good number of Scopus Publications and published and received Patents grants. Some faculty authored Technical Books in popular good publications. Some faculty acted Chairs and Co-Chairs in various conferences. Faculty members have published 289 Journals Papers, 153 Conference papers, 48 Patents and 17 books pertaining to their subjects till date. 84 faculty members were certified by NPTEL.

Faculty Ph.D, SET, NET qualified, awarded and Registered.

S.No	Name of the Faculty	Department	Achievement
1.	Dr. M.A.Kalam	CE	
2.	Dr.A.C.S.Reddy	ME	
3.	Dr.V.Biksham	CSE	
4.	Dr.Swapna Suhasini	CSE	**Ph.D Awarded**
5.	Dr.Ramesh	CSE	
6.	Dr.Sireesha	H&S	
7.	Dr.A.Prabhakar Reddy	H&S	
1.	K.Santhosh	H&S	
2.	Ch.Vasavi	H&S	
3.	O.Anil Kumar	H&S	**SET Qualified**
4.	B.Vidya Sagar	H&S	
5.	G.Kavitha	H&S	

1.	Sohail Nizamudin	H&S	NET Qualified
2.	T.Vijaya Kumar	H&S	
3.	G.Prabhavathi	H&S	
1.	Mr. Y Krishnaiah	ME	Ph.D Registered
2.	Mr. K Sainath	ME	
3.	Mr. D V Paleshwar	ME	
4.	Mr. Vasishta Bhargava N	ME	
5.	Mr. Kallu Raja Sekhar	ME	
6.	Mr. K Sridhar Reddy	CE	
7.	Mr. Ananda R Kumar Mukkala	CSE	
8.	Mr. G Sravan Kumar	CSE	
9.	Mrs. Joshi Padma Narasimhachari	CSE	
10.	Mr. Naga Raj P	CSE	
11.	Mrs. Vaddhiraju Swathi	CSE	
12.	Mr. N Santhoshramchander	CSE	
13.	Mrs. B Mahalakshmi	CSE	
14.	Mr. Vijayabhaskara Reddy V	CSE	
15.	Mr. K Kotaiahswamy	CSE	
16.	Mr. Apparao R	CSE	
17.	Mr. Nareshchoudary Makkena	CSE	
18.	Mrs. A Sunitha	CSE	
19.	Mr. Anyam Venkata Srinivas	CSE	
20.	Mrs. Sirisha Yerraboina	CSE	
21.	Mr. Nagesh M	CSE	
22.	Mrs. Chlestina G	CSE	
23.	Mr. Sreenivasu Bhukya	ECE	
24.	Mr. S V Maruthi Rao Chinnam	ECE	
25.	Mr. Vijay Goud G	ECE	
26.	Mr. Y Satish Kumar	ECE	
27.	Mr. P Praveen Raju	ECE	
28.	Mr. Mahesh Kusuma	ECE	
29.	Mr. Taj Kiran Vaddadhi	ECE	
30.	Mr. Nenavathu Ramesh	ECE	
31.	Mr. Srinivas Rao G	ECE	
32.	Mr. Y Sravan Kumar	ECE	
33.	Mr. Md Naseeruddin	H&S	
34.	Mr. Kasula Santhosh	H&S	
35.	Mrs. Cheruku Vasavi	H&S	

36.	Mr. Vidhyasagar Basavoju	H&S	
37.	Mrs. Marka Banu	H&S	
38.	Mr. Bellamkonda Rahul Omprakash	H&S	
39.	Mrs. Govindu Sujata	H&S	
40.	Mrs. Bantikatla Himabindu	H&S	
41.	Mr. Satish Goud Surabhi	H&S	
42.	Mr. Patelu S H D S Narayana	H&S	
43.	Mrs. Veereedhi V Deepika	H&S	

List of NPTEL Certified Faculties:

S.No	Course Name	Name	Department	Certificate Type
1	Problem solving through Programming In C	Kokkonda Madhuravani	CSE	Elite
2	Problem solving through Programming In C	Kolisetti Navatha	CSE	Elite+Silver
3	Data Mining	K.Ramya Laxmi	CSE	Successfully completed
4	Real Time Operating System	Praveena A	ECE	Elite
5	Social networks	Nellutla Ramya	CSE	Successfully completed
6	Introduction to Internet of Things	Praveena A	ECE	Elite+gold
7	Introduction to Internet of Things	G. Ramachandra Kumar	ECE	Elite
8	Principles of Signals and Systems	K Sonali Swaroop	ECE	Successfully completed
9	Principles of Signals and Systems	Sowjanya Adapa	ECE	Elite
10	Microprocessors and Microcontrollers	Chinnam Sudha Venkata Maruthi Rao	ECE	Elite
11	Antennas	Y Satishkumar	ECE	Elite
12	Introduction to Research	Praveena A	ECE	Elite+Silver
13	Enhancing Soft Skills and Personality	D Jyoshna	ENGLISH	Elite+Silver
14	Engineering Mathematics - I	Cheruku Vasavi	MATHS	Elite+Silver
15	Mathematical Methods and its Applications	Kasula Santhosh	MATHS	Elite+Silver

16	Mathematical Methods and its Applications	G Chlestina	MATHS	Elite
17	Mathematical Methods and its Applications	Cheruku Vasavi	MATHS	Elite+Silver
18	Mathematical Methods and its Applications	Shivaram Reddy K	MATHS	Elite+Silver
19	Mathematical Methods and its Applications	Dr.T.Haripriya	MATHS	Elite
20	Mathematical Methods and its Applications	Vidya Sagar Basavoju	MATHS	Elite+Silver
21	Mathematical Methods and its Applications	O.Anil Kumar	MATHS	Elite
22	IC Engines and Gas Turbines	Kallu Raja Sekhar	ME	Elite
23	Weldability of Metals	D.V.Paleshwar	ME	Successfully completed
24	Earth Sciences For Civil Engineering Part - I & II	Ramya Guduru	CE	Elite
25	Embedded System Design with ARM	Praveena A	ECE	Successfully completed
26	Basics of Software Defined Radios and Practical Applications	Kantipudi Mvv Prasad	ECE	Successfully completed
27	Effective Engineering Teaching In Practice	Dr V A Sankar Ponnapalli	ECE	Successfully completed
28	Speaking Effectively	D Jyoshna	ENGLISH	Elite+Silver
29	Speaking Effectively	G Kavitha	ENGLISH	Elite+Silver
30	Speaking Effectively	Poola Banu	ENGLISH	Elite+Silver
31	Managing Intellectual Property in Universities	Dr V A Sankar Ponnapalli	ECE	Elite
32	Fundamentals of Welding Science and Technology	D.V.Paleshwar	ME	Successfully completed
33	Digital Circuits – Online	Chinnam Sudha Venkata Maruthi Rao	ECE	Elite+Silver
34	Digital Circuits - Online	Yedulapally Satishkumar	ECE	Elite
35	Digital Circuits - Online	Segonda Swapna	ECE	Elite
36	Hardware modeling using verilog - Online	Mohammed Rafi Shaik	ECE	Elite

37	Matrix Analysis with Applications - Online	Cheruku Vasavi	Mathematics	Elite
38	Matrix Analysis with Applications - Online	Vidya Sagar Basavoju	Mathematics	Elite
39	Matrix Analysis with Applications - Online	Kasula Santhosh	Mathematics	Elite+Silver
40	Matrix Analysis with Applications - Online	Shivaram Reddy K	Mathematics	Elite
41	Calculus of Several Real Variables - Online	Suresh Babu Baluguri	Mathematics	Elite+Silver
42	Introduction to Internet of Things - Online	Kantipudi Mvv Prasad	ECE	Elite+Silver
43	The Joy of Computing using Python - Online	Kolisetti Navatha	CSE	Elite+Silver
44	Calculus of Several Real Variables - Online	Cheruku Vasavi	Mathematics	Elite+Silver
45	Calculus of Several Real Variables - Online	Vidya Sagar Basavoju	Mathematics	Elite+Silver
46	Calculus of Several Real Variables - Online	Kasula Santhosh	Mathematics	Elite+Silver
47	Calculus of Several Real Variables - Online	Shivaram Reddy K	Mathematics	Elite+gold
48	Matrix Analysis with Applications - Online	Suresh Babu Baluguri	Mathematics	Elite
49	Fundamentals of manufacturing processes - Online	D V Paleshwar	ME	Elite
50	Microelectronics Devices To Circuits - Online	Vuppala Swathi	ECE	Elite
51	Refrigeration and air-conditioning	Kallu Raja Sekhar	ME	Elite
52	Designing learner-centric e-learning in STEM disciplines	Kantipudi Mvv Prasad	ECE	Elite
53	Introduction To Learning Analytics	Kantipudi Mvv Prasad	ECE	Elite
54	Geotechnical Engineering Laboratory	D Paramesh	CE	Elite
55	Data Science for Engineers	Pm Diaz	ME	Elite
56	Principles of Metal Forming Technology	D.V.Paleshwar	ME	Elite
57	Technical english for	Praveena Alladi	ECE	Elite+Silver

	engineers			
58	Introduction to Operating Systems	Praveena Alladi	ECE	Successfully completed
59	Cloud Computing	Dr V Goutham	CSE	Elite
60	Discrete Time Signal Processing	K Sonali Swaroop	ECE	Successfully completed
61	Stress Management	Surekha Kotamraju	Others	Elite
62	Digital Circuits	Praveena Alladi	ECE	Successfully completed
63	Digital Circuits	Sowjanya Adapa	ECE	Elite
64	Digital Circuits	K Sonali Swaroop	ECE	Elite
65	Digital Circuits	Vuppala Swathi	ECE	Elite
66	Digital Circuits	B Spandana	ECE	Elite
67	Digital Circuits	G. Ramachandra Kumar	ECE	Elite
68	Microwave Theory and Techniques	Dr V A Sankar Ponnapalli	ECE	Successfully completed
69	Computer Architecture	B Spandana	ECE	Elite
70	Developing Soft Skills and Personality	Poola Banu	English	Elite
71	Engineering Metrology	D.V.Paleshwar	ME	Elite
72	Introduction to Wireless and Cellular Communications	Praveena Alladi	ECE	Elite
73	Introduction to Wireless and Cellular Communications	Sowjanya Adapa	ECE	Elite
74	Digital Image Processing	Vuppala Swathi	ECE	Elite
75	Introduction to Electromagnetic Theory	Y Satish Kumar	ECE	Successfully completed
76	Pm Diaz	Design And Analysis Of Algorithms	MECH	Successfully completed
77	T Ramya	Python For Data Science	CSE	Successfully completed
78	Kotha Manohar	Discrete Time Signal Processing	ECE	Successfully completed
79	Praveena A	Fundamentals	ECE	Successfully

		Of MIMO Wireless Communication		completed
80	Praveena A	Effective Engineering Teaching In Practice	ECE	Successfully completed
81	Segonda Swapna	Matlab Programming For Numerical Computation	ECE	Successfully completed
82	Yedulapally Satishkumar	Discrete Time Signal Processing	ECE	Successfully completed
83	Yedulapally Satishkumar	Microwave Integrated Circuits	ECE	Successfully completed
84	Damera Jyoshna	Effective Writing	H&S	Successfully completed

STUDENTS' ACHIEVEMENTS: ACADEMIC:

SIET is affiliated to the Jawaharlal Nehru Technological University Hyderabad (JNTUH) and the students from SIET have been doing very well in the university examinations. Results during academic year 2021-22.

College Toppers List				
Rank	ROLL NO.	NAME OF THE STUDENT	BRANCH	CGPA
1	17VE1A05J9	BOLLEPALLI PRANITHA	CSE	8.74
2	17VE1A0477	GAVVA SNEHA	ECE	8.52
2	17VE1A0145	PENDYALA SANTHOSHI SRIYA	CIVIL	8.52
3	17VE1A0563	ALLE PRANAVI	CSE	8.49
Department of Civil Engineering Toppers List				
Rank	ROLL NO.	NAME OF THE STUDENT		CGPA
1	17VE1A0145	PENDYALA SANTHOSHI SRIYA		8.52
2	17VE1A0115	ELUGAM LAHARIKA		8.28
3	17VE1A0146	PUCHALA MOUNIKA REDDY		7.88

Department of Mechanical Engineering Toppers List			
Rank	**ROLL NO.**	**NAME OF THE STUDENT**	**CGPA**
1	17VE1A0362	D S R JATHAVEDA	8.29
2	18VE5A0323	CHUKKA BALAJI	7.98
3	18VE5A0331	SADINENI DHARMA SHASTHA	7.96
Department of Electronics and Communication Engineering Toppers List			
Rank	**ROLL NO.**	**NAME OF THE STUDENT**	**CGPA**
1	17VE1A0477	GAVVA SNEHA	8.52
2	17VE1A04M5	L SANJANA	8.37
3	17VE1A04G0	P RAMU	8.35
Department of Computer Science and Engineering Toppers List			
Rank	**ROLL NO.**	**NAME OF THE STUDENT**	**CGPA**
1	17VE1A05J9	BOLLEPALLI PRANITHA	8.74
2	17VE1A0563	ALLE PRANAVI	8.49
3	17VE1A05K9	GUJJULA MAHESHWAR REDDY	8.45

SPORTS WINNERS 2021-22

Name of the Student	Branch	Event	Represented for National/State/University
Volleyball Team	ALL	Volleyball (Runners up)	Kommuri Pratap Reddy Institute of Technology – Sports Meet
M. Mohan Ram	MECH II-Year	Table Tennis (second place)	Sree Dattha College – Sports Meet
Volleyball Team	ALL	Volleyball (Runners up)	Malla Reddy Institute of Engineering and Technology
N. Vamshi Sagar	CIVIL	Volley-Ball	A Two-Day National Level Inter-College Sports Fest, KURUKSHETRA-2022 by Kommuri Pratap Reddy Institute of Technology

ACHIEVEMENTS IN EXTRA-CURRICULAR ACTIVITIES 2021-22

- Winner- The Sports SCA Inter District Cricket Premier League Championship, Hyderabad-2021.

- Winner- Sakshi Premier League-District Level-Match-2(Knockouts)-2021.

- First Place- Karimnagar District Athletic Association-2021

- Environmental leadership Award-2021

- International Yoga Day- Ministry of Ayush Yoga. Govt. of India-2021

- Meditation Made Simple- Heartfulness Club-2021

- International scientist Award- International Scientist Awards-2021

ACHIEVEMENTS IN CO-CURRICULAR ACTIVITIES 2021-22

- Environmental Conservation during Pandemic- Paryavarana Mitra Award-2021.

- Supporting Environmental day activities- ENVIS- Hub & RP EPTRI Association and TS Pollution Control Board-2021

- Contribution to improve environment and humanitarian commitment towards nature- lee sreyus foundation-2021

- Global Faculty Award- AKS Education award-2021

- International scientist Award- International Scientist Awards 2021-2021.

- Educational Professional Award-2021

- Honorary Professional service to ISRPM Scientific Research journals Innovative Scientific Research professional,Malaysia-2021

STUDENT CLUBS

S.NO	NAME OF THE CLUB	CATEGORIES
1	Sports & Games Clubs	Cricket, football, basketball, volleyball
2	Art Clubs	Painting, photography
3	Literary Clubs	Article writing
4	Cultural Clubs	Singing, dancing, music
5	Technical Clubs	Robotics

PLACEMENTS

Employability is the key focus at SREYAS and preparation for the world of work is embedded into all our academic programs. 466 plus campus placements took place in the current year. 66 plus recruiters visited the campus.

STUDENT ALUMNI ASSOCIATION

Students receive their hard earned degrees and head off into the real world as alumni. Staying connected is the key to build a thriving relationship that lasts a lifetime is what we want.

TESTIMONY

Life in Sreyas Institute of Engineering and Technology has been breath-taking and enriching. The environment not only helped me in imbibing knowledge but also in developing my overall personality, fuelling confidence in me. With a world class Infrastructure, high quality education with prime focus on holistic learning and inculcating competitive abilities in students which has helped me immensely.