Sreyas Institute of Engineering and Technology

An Autonomous Institution

Approved by AICTE, Affiliated to JNTUH **SREYAS** Accredited by NAAC-A Grade, NBA (CSE, ECE & ME) & ISO 9001:2015 Certified

Annual Report for the Academic Year 2023-2024



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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.

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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.

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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.

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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.

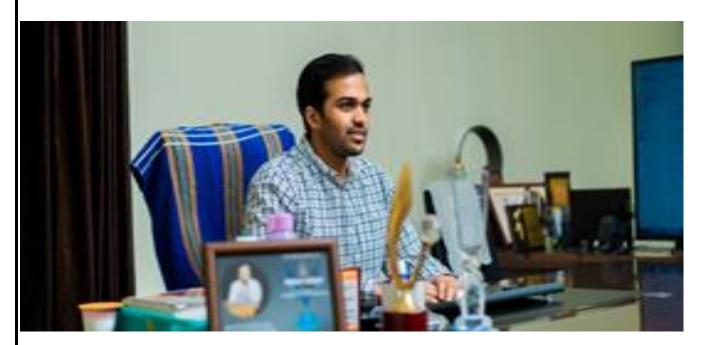
Finally, SREYAS is about always trying to push the bar a little more, constantly innovating and never standing still. If these are values you believe in too, you will do well at SREYAS. If you have the drive and determination, come to SREYAS and we will help you realize your dreams.

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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 .K.Sagar, Principal

- PhD in Computer science & Engineering, 0.U.,2013
- M.Tech in Computer science & Engineering from JNTUH, Hyderabad,1999
- B.E in ECE from CBIT, Hyderabad, 1991
- Experience: 25 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.

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Hall Mark of Sreyas

- Sreyas Institute of Engineering & Technology has been conferment as Autonomous Institution by AICTE from 2022.
- It has 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.
- It is committed to the vision and mission of the institute, making leaders in the field of science & technology.
- It has campus which promotes higher learning and research.
- Sreyas encourages of creating project works in the campus itself.
- Sreyas 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 extracurricular activities are owned and managed by student representatives and are monitored by the faculty in-charge.
- It follows up continuous evaluation system of students like regular class tests, mock tests, assignments, mid-term examinations, seminars and laboratory tests.
- Sreyas 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.

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Annual Report for the Academic Year 2023-24

Sreyas Institute of Engineering and Technology (SIET), established in 2011, and 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

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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.
- The UG programmes Computer Science and Engineering, Electronics and Communication Engineering & Mechanical Engineering are Accredited by NBA for 3 years for the academic years 2022-23, 2023-24, 2024-25 i.e., up to 30-06-2025.
- 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 to 19.10.2026.
- 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 2023.
- 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 the National Service Scheme (NSS) award for Year 2022-23 by the President of India.
- 10. "Active Local Chapter" Award from SWAYAM-NPTEL
- 11. Recognized as NODAL RESOURCE CENTRE for SPOKEN TUTORIALS for Telangana Region by IITB.
- 12. Recognized as NODAL Center for virtual Labs in Telangana Region by IIIT Hyderabad.
- 13. Recognized as IIT Bombay Remote Center for faculty/research scholars training in Telangana region.
- 14. 1st college in Telangana to receive a "5-star Rating" by UT Bombay for online spoken Tutorials.
- 15. Akella systems successfully developing new innovative products.

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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 27 (12.6%) Ph.D. qualified Faculty and 35 (16.43%) pursuing Ph.D. Faculty.
- Well established infrastructure 52 Class rooms, 3 Seminar Halls, 62 Laboratories, 8 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, Video surveillance.
- Strong industry & institution interaction 20 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

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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 42756 volumes (books) and 3858 titles in all disciplines. In addition, library has subscribed 90 print journals, DELNET, INFLIBNET online journals along with 10 Magazines and 5 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 115 Journals Papers & Conference papers, 4 Patents and 33 books& book chapters pertaining to their subjects till date. 62 faculty members and 993 students were certified by NPTEL for current year.

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

S.No	Name of the Faculty	Department	Achievement
1	Dr. A. Swathi	CSE	
2	Dr. G. Sravan Kumar	CSE	
3	Dr. P. Nagaraj	CSE	
4	Dr. V. Biksham	CSE	Ph.D. Awarded
5	Dr. Anandh Ranjith Kumar Mukkala	CSE	
6	Dr. K. Madan Mohan	CSE(AIML)	
7	Dr. G. Kavitha	H&S	
1	Mr. K.Jay Ramudu	H&S	NET Qualified
1	Mrs. P. Archana	CSE	
2	Mrs. K.Ramya Lakshmi	CSE	
3	Mrs. B.Divya Jyothi	CIVIL	
4	Mrs. P. Vijaya Lakshmi	CSE	
5	Mr. Md.Naseeruddin	H&S	
6	Mr. Kasula Santhosh	H&S	
7	Mrs. Cheruku Vasavi	H&S	
8	Mr. Vidhyasagar Basavoju	H&S	
9	Mr. Sohail Nizamuddin	H&S	
10	Mr. Bellamkonda Rahul Omprakash	H&S	
11	Mrs. Govindu Sujata	H&S	
12	Mrs. Bantikatla Himabindu	H&S	
13	Mr. Satish Goud Surabhi	H&S	
14	Mr. Patelu S H D S Narayana	H&S	
15	Mrs. Veereedhi V Deepika	H&S	
16	Mr. K Sridhar Reddy	CE	
17	Mr. Y Krishnaiah	ME	
18	Mr. D V Paleshwar	ME	Ph.D. Registered
19	Mr. Kallu Raja Sekhar	ME	_
20	Mrs. Joshi Padma Narasimha chari	CSE	
21	Mrs. B Mahalakshmi	CSE	
22	Mr. Vijaya bhaskara Reddy V	CSE	
23	Mr. Naresh choudary Makkena	CSE	
24	Mrs. A Sunitha	CSE	
25	Mr. Anyam Venkata Srinivas	CSE	
26	Mrs. Sirisha Yerraboina	CSE	
27	Mr. Nagesh M	CSE	
28	Mr. Sreenivasu Bhukya	ECE	
29	Mr. S V Maruthi Rao Chinnam	ECE	
30	Mr. Vijay Goud G	ECE	
31	Mr. P Praveen Raju	ECE	
32	Mr. Taj Kiran Vaddadhi	ECE	
33	Mr. Nenavathu Ramesh	ECE	
34	Mr. Srinivas Rao G	ECE	
35	Mr. Y Sravan Kumar	ECE	

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		List of NPTE	L Certified Faculties:	
S.No	Course Name	Name	Department	Certificate Type
1	Cloud Computing	G Jyothi	CSE	Elite
2	Introduction To Industry 4.0 And Industrial Internet Of Things	Cholleti Neetha	ECE	Elite
3	Introduction To Industry 4.0 And Industrial Internet Of Things	Somisetti Ashalatha	ECE	Elite
4	Introduction To Industry 4.0 And Industrial Internet Of Things	Bhavana Majji	ECE	Elite
5	The Joy Of Computing Using Python	P Archana	CSE	Elite+Silver
6	Introduction To Industry 4.0 And Industrial Internet Of Things	Dasoju Divya	ECE	Elite
7	Introduction To Industry 4.0 And Industrial Internet Of Things	Chandana Nadella	ECE	Elite
8	Introduction To Industry 4.0 And Industrial Internet Of Things	Sowjanya Akumalla	CSE	Elite+Silver
9	Introduction To Industry 4.0 And Industrial Internet Of Things	Ashok Battula	ECE	Elite+Silver

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troduction To dustry 4.0 And dustrial Internet Of	Povoni Munogolo	ECE	Elite+Silver
iings	Pavalli Mullagala	ECE	Ellle+Sliver
troduction To dustry 4.0 And dustrial Internet Of hings	Ravali Maroju	ECE	Elite+Silver
troduction To dustry 4.0 And dustrial Internet Of hings	A Sowjanya	ECE	Elite+Silver
troduction To dustry 4.0 And dustrial Internet Of hings	Spandana Bandari	ECE	Elite+Silver
troduction To dustry 4.0 And dustrial Internet Of hings	Sravanthi Balguri	ECE	Elite
troduction To dustry 4.0 And dustrial Internet Of hings	Talla Ashwinikumari	ECE	Elite+Silver
perating System undamentals	Cholleti Neetha	ECE	Successfully completed
nalytical Chemistry	Govindu Sujata	H&S	Elite
letal Additive lanufacturing	D V Paleshwar	MECH	Elite
perating System undamentals	Somisetti Ashalatha	ECE	Elite
LSI Design Flow: TL to GDS	Bhavana Majji	ECE	Elite
undamentals Of dditive anufacturing	D V Paleshwar	МЕСН	Successfully completed
	dustry 4.0 And dustrial Internet Of hings troduction To dustry 4.0 And dustrial Internet Of hings perating System indamentals tal Additive anufacturing perating System indamentals troduction Flow: TL to GDS	dustry 4.0 And dustrial Internet Of ningsPavani Munagalatroduction To dustry 4.0 And dustrial Internet Of ningsRavali Marojutroduction To dustry 4.0 And dustrial Internet Of ningsRavali Marojutroduction To dustry 4.0 And dustrial Internet Of ningsSpandana Bandaritroduction To dustry 4.0 And dustrial Internet Of ningsSpandana Bandaritroduction To dustry 4.0 And dustry 4.0 And dustrial Internet Of ningsSpandana Bandaritroduction To dustry 4.0 And dustrial Internet Of ningsSravanthi Balguritroduction To dustry 4.0 And dustrial Internet Of ningsSravanthi Dovindu S	dustry 4.0 And dustrial Internet Of ingsPavani MunagalaECErroduction To dustry 4.0 And dustrial Internet Of ingsRavali MarojuECErroduction To dustry 4.0 And dustrial Internet Of hingsA SowjanyaECErroduction To dustry 4.0 And dustrial Internet Of usingsA SowjanyaECErroduction To dustry 4.0 And

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	Technologies			
22	Operating System Fundamentals	Chinnam Sudha Venkata Maruthi Rao	ECE	Successfully completed
23	Computer Architecture	Madhu Nakirekanti	ECE	Elite
24	Operating System Fundamentals	A Sowjanya	ECE	Elite
25	Operating System Fundamentals	Spandana Bandari	ECE	Elite
26	Operating System Fundamentals	Talla Ashwinikumari	ECE	Successfully completed
27	Operating System Fundamentals	Chandana Nadella	ECE	Successfully completed
28	Introduction To Operating Systems	Sai Krishna Karthik V	ECE	Successfully completed
29	Python For Data Science	Sreenivasu Bhukya	ECE	Successfully completed
30	System Design Through Verilog	Chinnam Sudha Venkata Maruthi Rao	ECE	Elite
31	Software Testing	SEGONDA SWAPNA	ECE	Successfully completed
32	Introduction to programming in C	Bhavana Majji	ECE	Elite+Silver
33	Introduction to programming in C	CHINNAM SUDHA VENKATA MARUTHI RAO	ECE	Successfully completed
34	Introduction to programming in C	CHOLLETI NEETHA	ECE	Elite+Silver
35	Introduction to programming in C	Spandana Bandari	ECE	Elite+Silver

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INSTITUTE OF ENGI	INEERING AND TECHNOLOGY			
36	Introduction to programming in C	Talla AshwiniKumari	ECE	Elite
37	Introduction to programming in C	Somisetti Ashalatha	ECE	Elite+Silver
38	Analog Circuits	Bhavana Majji	ECE	Elite
39	Data Science for Engineers	VIJAY GOUD G	ECE	Successfully completed
40	Python for Data Science	VIJAY GOUD G	ECE	Successfully completed
41	Affective Computing	PM DIAZ	МЕСН	Elite+Silver
42	Computer Networks And Internet Protocol	SEGONDA SWAPNA	ECE	Elite+Silver
43	Computer Networks And Internet Protocol	Bhavana Majji	ECE	Elite+Silver
44	Computer Networks And Internet Protocol	Ravali Maroju	ECE	Elite
45	Cloud Computing	A Sowjanya	ECE	Elite
46	Cloud Computing	Sravanthi Balguri	ECE	Elite
47	Computer Networks And Internet Protocol	Sowjanya Akumalla	CSE	Elite
48	Computer Networks And Internet Protocol	Talla AshwiniKumari	ECE	Elite+Silver
49	Embedded Systems Design	Ravali Maroju	ECE	Successfully completed
50	Switching Circuits and Logic Design	MADHU NAKIREKANTI	ECE	Successfully completed
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INSTITUTE OF ENG	INEERING AND TECHNOLOGY			
	Introduction To	Sreenivasu		
51	Internet Of Things	Bhukya	ECE	Elite+gold
	Problem Solving			
	Through	Chandana		
52	Programming In C	Nadella	ECE	Elite
	The Joy of			
	Computing using	Somisetti		
53	Python	Ashalatha	ECE	Elite+Silver
				Successfully
54	Network Analysis	Bhavana Majji	ECE	completed
	Introduction to	MADHU		Successfully
55	Machine Learning	NAKIREKANTI	ECE	completed
	The Joy of			
	Computing using	CHOLLETI		
56	Python	NEETHA	ECE	Elite+Silver
	Problem Solving			
	Through			
57	Programming In C	A Sowjanya	ECE	Elite
	Problem Solving			
50	Through	Sowjanya	COL	Successfully
58	Programming In C	Akumalla	CSE	completed
59	Problem Solving			
	Through	Thirunahari		Successfully
	Programming In C	Nikhitha	CSE	completed
60	Reinforcement			Successfully
	Learning	VIJAY GOUD G	ECE	completed
61	Introduction To			
	Internet Of Things	G Jyothi	CSE	Elite
62	Introduction To	SEGONDA		
	Internet Of Things	SWAPNA	ECE	Elite+Silver
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List of NPTEL Certified students:

S.No	Course Name	Name	Department	Certificate Type
1	Cloud Computing	Pravalleka Jakkereddy	CSE	Successfully completed
2	Cloud Computing	Hithishini Mallela	CSE	Successfully completed
3	Digital Image Processing	Lahari Reddy	ECE	Elite
4	Cloud Computing	Tarun Madhav Medi	CSE	Successfully completed
5	Cloud Computing	Madiha Maheen	CSE	Elite
		Peeyusha Lakshmi		
6	Cloud Computing	Didugu	CSE	Elite
7	Stress Management	Maringanti Sreevani	other	Elite+Silver
8	Digital Image Processing	Poloju Manasa	ECE	Successfully completed
	Mathematical Aspects Of			
	Biomedical Electronic System	Amanchi Mani		
9	Design	Mekhala	ECE	Successfully completed
		Govindu Sai		
10	Cloud Computing	Manikanta	CSE	Successfully completed
11	Digital Image Processing	C Venkatasaisharanya	ECE	Successfully completed
12	Cloud Computing	Barrenkala Shreya	CSE	Successfully completed
13	Cloud Computing	Perisetla Jaya Sree	CSE	Elite
	The Joy Of Computing Using			
14	Python	Parshi Sravya	ECE	Elite+Silver
15	Digital Image Processing	Sonypriya Thorruru	ECE	Successfully completed
16	Cloud Computing	Sudam Koundinya	CSE	Elite
17	Cloud Computing	Thokali Mahesh	CSE	Elite
		Parvathaneni Sneha		
18	Digital Image Processing	Sree	ECE	Elite
19	Cloud Computing	Vaishnavi K	CSE	Elite
20	Cloud Computing	Rachana Valupadasu	CSE	Successfully completed
		Yashwanth Reddy		
21	Cloud Computing	Burri	CSE	Successfully completed
		Thungathurthy		
22	Cloud Computing	Nishnath Bharadwaj	CSE	Elite
23	Cloud Computing	Obed Ur Rahman	CSE	Elite+Silver
		Ramavath T Prabhas		
24	Cloud Computing	Naik	CSE	Successfully completed
25	Cloud Computing	Kolimi Srinivas Reddy	CSE	Successfully completed
26	Digital Image Processing	Devulapally Swathi	ECE	Successfully completed
27	Social Networks	Adith Surepally	ECE	Elite
		Akkaldev Shiva		
28	Cloud Computing	Adithya Mudiraj	CSE	Successfully completed
29	Cloud Computing	Boddu Mahesh	CSE	Elite

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30	Cloud Computing	Bujji Asmitha	CSE	Elite+Silver
31	Cloud Computing	Chayapathi Sruthi Sri	CSE	Elite
32	Cloud Computing	Deekonda Aravind	CSE	Elite
		Parushuram		
33	Cloud Computing	Dheeravath	CSE	Elite
34	Cloud Computing	B Dinesh Kumar	CSE	Elite
35	Cloud Computing	Peddinti Rohith	CSE	Successfully completed
		Bojjanapalli Indhra		
36	Cloud Computing	Lochan Kumar	CSE	Elite
37	Cloud Computing	Kandimalla Chandana	CSE	Elite
38	Cloud Computing	Kema Rahul	CSE	Elite
39	Cloud Computing	Kommuri Srujan	CSE	Successfully completed
		Amanchi Mani		
40	Digital Image Processing	Mekhala	ECE	Elite
41	Cloud Computing	Gantla Meghana	CSE	Elite
42	Cloud Computing	Mohammed Jaffer	CSE	Elite
43	Cloud Computing	Nadiminti Shivakumar	CSE	Successfully completed
44	Cloud Computing	Namshior Karthik	CSE	Elite
45	Cloud Computing	Poleboina Nandini	CSE	Successfully completed
46	Cloud Computing	Chekka Shonaakshay	CSE	Elite
47	Cloud Computing	Doolam Navya	CSE	Successfully completed
48	Cloud Computing	Nellutla Akhil	CSE	Elite
		Vardhamanukota		
49	Cloud Computing	Srinidhi	CSE	Elite
50	Cloud Computing	Nikitha Marikanti	CSE	Successfully completed
51	Cloud Computing	Vemula Nikitha	CSE	Elite
-		Siliveru Nithish		
52	Cloud Computing	Kumar	CSE	Elite
53	Cloud Computing	Hanumandla	CSE	Elite
54	Cloud Computing	Pendem Poojitha	CSE	Successfully completed
		Nami Reddy Sai		
55	Cloud Computing	Praneeth Reddy	CSE	Elite
-	Modern Digital			
56	Communication Techniques	Seetha Yamuna	ECE	Elite
		Pratham Kalyan		
57	Cloud Computing	Yarlagadda	CSE	Elite
58	Cloud Computing	Pratham Raj Mathur	CSE	Elite
		Renduchintala Sai		
59	Cloud Computing	Santosh Praveen	CSE	Successfully completed
60	Computer Vision	Murki Vishnupriya	CSE	Successfully completed
61	Cloud Computing	Yogesh Bhutkar	CSE	Elite+Silver
	Cloud Computing	Parikibanda Tejasree	CSE	Successfully completed

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63	Cloud Computing	M Pujitha	CSE	Successfully completed
64	Cloud Computing	Punnam Varshini	CSE	Elite
65	Cloud Computing	Ramavath Rajesh	CSE	Successfully completed
66	Cloud Computing	Sahani Mareddy	CSE	Elite
67	Cloud Computing	Sajjan Rohith	CSE	Successfully completed
68	Cloud Computing	Rohith Vaidya	CSE	Successfully completed
69	Cloud Computing	R Sai Kumar	CSE	Successfully completed
70	Cloud Computing	B T N Sai Prasad	CSE	Elite
71	Cloud Computing	Saivihal Pandiri	CSE	Elite
72	Cloud Computing	Samhith	CSE	Elite
73	Cloud Computing	Guttula Venkat Satya	CSE	Elite
74	Cloud Computing	Y Sesha Sai Harshith	CSE	Elite
75	Cloud Computing	Thurpati Shreya	CSE	Successfully completed
76	Cloud Computing	Seetha Smithi	CSE	Elite
77	Cloud Computing	Talati Sneha	CSE	Elite
78	Cloud Computing	Vakiti Sony	CSE	Elite
79	Cloud Computing	Sravani Perumalla	CSE	Elite
80	Cloud Computing	Vemula Srinath	CSE	Elite
81	Cloud Computing	Srinija Midididdi	CSE	Elite
82	Cloud Computing	P Sriyashveer Reddy	CSE	Elite
83	Cloud Computing	Vasireddy Sruthi	CSE	Elite
84	Cloud Computing	S Bhanuprakash	CSE	Successfully completed
		K Venkataramana		
85	Cloud Computing	Suprabath	CSE	Elite+Silver
		Surepally Pavan		
86	Cloud Computing	Kumar	CSE	Elite
87	Cloud Computing	Surigi Yashwanth	CSE	Elite
88	Cloud Computing	M Surya Teja	CSE	Elite
		Swastik Madhav		
89	Cloud Computing	Kulkarni	CSE	Successfully completed
90	Cloud Computing	Gangasani Tharun	CSE	Successfully completed
91	Cloud Computing	Lokesh T	CSE	Elite
92	Cloud Computing	Ubba Geetha	CSE	Successfully completed
93	Cloud Computing	Gunda Uday Kumar	CSE	Successfully completed
		Chikalametla Varun		
94	Cloud Computing	Kumar	CSE	Elite
95	Cloud Computing	Varun Kumar	CSE	Successfully completed
96	Cloud Computing	Konda Vasudev	CSE	Successfully completed
97	Cloud Computing	Mahalakshmi	CSE	Elite
98	Cloud Computing	Bachupally Vikhitha	CSE	Elite
99	Cloud Computing	Balusani Virinchi	CSE	Successfully completed
100	Cloud Computing	Marni Veda Lakshmi	CSE	Elite

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		Chandu		
		Voriganti Sheetal		
101	Cloud Computing	Priya	CSE	Successfully completed
101		Y Ojasvi Mani	CDL	Successfully completed
102	Cloud Computing	Chandana	CSE	Elite
102	Cloud Computing	Dharamkar Pragna	CSE	Elite
103	Cloud Computing	Sahu Nitesh	CSE	Elite
101	Cloud Computing	Madhuri Mandapati	CSE	Elite
105	Cloud Computing	Mudrakolla Pragathi	CSE	Successfully completed
107	Cloud Computing	Mokshitha Preeya	CSE	Elite
107	Cloud Computing	Adithya Gottiparthi	CSE	Successfully completed
100	Cloud Computing	Dandem Ajay Kumar	CSE	Elite
110	Cloud Computing	Yenugu Akshitha	CSE	Elite
111	Cloud Computing	Padam Prathyusha	CSE	Elite
112	Cloud Computing	Dhanwada Anisha	CSE	Elite
112	Cloud Computing	Arun Sharma	CSE	Elite
113	Cloud Computing	Anusha Pullela	CSE	Elite
11+		Aaravalli Preetham	CDL	
115	Cloud Computing	Chary	CSE	Elite
116	Cloud Computing	Yedla Asha	CSE	Elite+Silver
110		Baddam Rithvik	CDL	
117	Cloud Computing	Reddy	CSE	Successfully completed
118	Cloud Computing	Badri Vishal Palaram	CSE	Successfully completed
119	Cloud Computing	Tiruveedula Badrinath	CSE	Successfully completed
120	Cloud Computing	Bejjanki Pragathi	CSE	Elite+Silver
121	Cloud Computing	Murki Bhanu Prakash	CSE	Successfully completed
122	Cloud Computing	Kongari Bhavani	CSE	Elite
123	Cloud Computing	Bhavani Muddam	CSE	Elite+Silver
	r and r and r	Amanaganti Bhanu		
124	Cloud Computing	Prakash	CSE	Elite
		Jahnavi Naga Sai Sri		
125	Computer Vision	Dasari	CSE	Successfully completed
		Chitturi Chandan		
126	Cloud Computing	Chowdary	CSE	Elite
127	Cloud Computing	Amma Viswas	CSE	Successfully completed
128	Cloud Computing	Chilakapati Srikar	CSE	Successfully completed
129	Cloud Computing	Deepesh Ahuja	CSE	Elite+Silver
		Mulukuri Dharma		
130	Cloud Computing	Теја	CSE	Successfully completed
131	Cloud Computing	Erra Dharshith	CSE	Elite
132	Cloud Computing	Gugulothu Rahul Naik	CSE	Successfully completed
133	Cloud Computing	Gopu Raghu Ram	CSE	Successfully completed
		- I		

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Г		1		1 1
134	Cloud Computing	Ganji Prerana	CSE	Successfully completed
135	Cloud Computing	Gopaluni Ketan	CSE	Elite
136	Cloud Computing	Vallapudasu Gopi	CSE	Elite
		Sankalamaddi		
137	Cloud Computing	Gowtham Reddy	CSE	Elite+Silver
138	Cloud Computing	Gunti Prasanna	CSE	Successfully completed
139	Cloud Computing	Eppala Haritha	CSE	Elite+Silver
		Marthala		
140	Cloud Computing	Harshavardhan	CSE	Elite
		Harshith Reddy		
141	Cloud Computing	Pasham	CSE	Elite
		Himavarsh Reddy		
142	Cloud Computing	Kotla	CSE	Successfully completed
		Inukonda Hemanth Sai		
143	Cloud Computing	Kiran	CSE	Elite
		Amudalapalli		
144	Cloud Computing	Jithendra	CSE	Elite
145	Cloud Computing	Akula Jyothi	CSE	Elite
146	Cloud Computing	Kamakshi Kotih	CSE	Elite
147	Cloud Computing	Prashanth Kasam	CSE	Elite
148	Cloud Computing	K Akshaya	CSE	Elite
149	Cloud Computing	Kukuttlapally Koushik	CSE	Successfully completed
150	Cloud Computing	Lalith Sakinala	CSE	Successfully completed
		Madhagowni Sankalp		
151	Cloud Computing	Goud	CSE	Successfully completed
		Kothapally Madhuri		
152	Cloud Computing	Reddy	CSE	Elite
153	Cloud Computing	M Anil Kumar	CSE	Successfully completed
154	Cloud Computing	Mamidi Praful Reddy	CSE	Elite
155	Cloud Computing	Mamidipallytejaswi	CSE	Elite
156	Cloud Computing	Thirumani Manasa	CSE	Elite+Silver
		Sunkara Venkata		
157	Cloud Computing	Manaswitha	CSE	Elite+Silver
158	Cloud Computing	Manda Akshaya	CSE	Elite
	Modern Digital			
159	Communication Techniques	Trishita	ECE	Successfully completed
	Availability And Management	Mallepalli		
160	Of Groundwater Resources	Harshavardhan Reddy	CIVIL	Elite+Silver
161	Cloud Computing	Koppolu Venu	CSE	Elite
162	Cloud Computing	Siddhartha K	CSE	Elite
163	Cloud Computing	Udayprakash	CSE	Elite
164	Cloud Computing	Mohammed Zubair	CSE	Elite+Silver
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		Ahmed	<u> </u>	
165	Cloud Computing	Poduri Abhishek	CSE	Elite+Silver
166	Cloud Computing	Chenemilla Sathvik	CSE	Successfully completed
167	Cloud Computing	Gampa Shashipreetam	CSE	Elite
168	Cloud Computing	Vavilala Sai Shravya	CSE	Successfully completed
169	Cloud Computing	Jarapala Srikanth Naik	CSE	Successfully completed
170	Cloud Computing	Snehareddy	CSE	Elite
171	Cloud Computing	Vamshika Yelle	CSE	Elite
172	Cloud Computing	Battu Venu Prasad	CSE	Successfully completed
173	Cloud Computing	Chikudu Arvind	CSE	Elite+Silver
		Kalakonda Vikas		
174	Cloud Computing	Kumar	CSE	Elite+Silver
175	Cloud Computing	Purba Senapati	CSE	Successfully completed
176	Cloud Computing	N Sandeep	CSE	Successfully completed
177	Cloud Computing	K Akshitha Ravinder	CSE	Elite+Silver
		Kandhala Ananth Pal		
178	Cloud Computing	Reddy	CSE	Elite
179	Cloud Computing	Bhupathi Jayvarshith	CSE	Elite
180	Cloud Computing	B Raghu Ram	CSE	Successfully completed
		Mohammed Abdul		
181	Cloud Computing	Kaif Ali	CSE	Elite+Silver
182	Natural Language Processing	Aditya Saxena	CSE	Elite
183	Cloud Computing	Harshitha Bojanapally	CSE	Elite
		Jangam Sri Sai		
184	Cloud Computing	Priyatha	CSE	Elite
		Bhaskaravajjula		
185	Cloud Computing	Jyothika	CSE	Successfully completed
186	Cloud Computing	K Keerthana	CSE	Elite
187	Cloud Computing	Konapur Bhavani	CSE	Elite+Silver
188	Digital Image Processing	P Pranathi	ECE	Elite
	Availability And Management			
189	Of Groundwater Resources	Poshani Rajesh	CIVIL	Elite
		Thodima Rohith		
190	Cloud Computing	Reddy	CSE	Elite
	Applied Accelerated Artificial			
191	Intelligence	Bollepalli Amulya	CSE	Successfully completed
192	Digital Image Processing	Jalla Anusha	ECE	Successfully completed
193	Cloud Computing	S Deepthi Reddy	CSE	Successfully completed
		Samudram Harshith		
194	Digital Image Processing	Теја	ECE	Successfully completed
195	Cloud Computing	Guddanti Meghana	CSE	Successfully completed
196	Cloud Computing	Musham Harikiran	CSE	Elite
		0		• 1

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197	Cloud Computing	Jahnavi Vemgal	CSE	Elite+Silver
		Suraboina Jyothsna		
198	Cloud Computing	Mercy	CSE	Elite+Silver
199	Cloud Computing	Syed Ismat Maalikah	CSE	Elite
200	Cloud Computing	Vaishnavi Kowlasker	CSE	Elite
201	Computer Vision	S Siri	other	Successfully completed
	Pattern Recognition And			
202	Application	K Snigdha Reddy	other	Successfully completed
203	Cloud Computing	Pam Yathin Reddy	CSE	Successfully completed
		Anjani Kausthub		
204	Cloud Computing	Somarouthu	CSE	Successfully completed
205	Cloud Computing	Shaik Noorus Sabiha	CSE	Successfully completed
206	Cloud Computing	Jella Saikiran	CSE	Elite+Silver
207	Cloud Computing	Sai Vineet Kumar	CSE	Elite
208	Cloud Computing	K Varshitha	CSE	Elite
		Gogireddy		
209	Cloud Computing	Tejavardhan Reddy	CSE	Elite
		Ranga Rishi		
210	Computer Vision	Chandrika	CSE	Successfully completed
		Kasireddy Nikitha		
211	Cloud Computing	Reddy	CSE	Elite
212	Social Network Analysis	Syed Ismat Maalikah	CSE	Successfully completed
213	Social Network Analysis	Vaishnavi Kowlasker	CSE	Successfully completed
	Pattern Recognition And			
214	Application	M Shruthi Reddy	other	Successfully completed
215	Cloud Computing	Bendadi Sriya	other	Successfully completed
216	Cloud Computing	Dhritisree Chhabra	CSE	Elite
217	Cloud Computing	Cvm Nikhil	CSE	Elite
218	Cloud Computing	Nandini Jakka	CSE	Elite
219	Cloud Computing	Y Manogna Reddy	CSE	Successfully completed
220	Cloud Computing	S Sathvik Goud	CSE	Successfully completed
221	Cloud Computing	Segu Shriya	CSE	Elite
	The Joy Of Computing Using			
222	Python	Pokala Sai Gopal	ECE	Elite+Silver
		Dasoju Uday Kiran		
223	Cloud Computing	Chary	CSE	Elite+Silver
		Ellendula Mani		
224	Cloud Computing	Chandana	CSE	Elite+Silver
225	Cloud Computing	Kirsagar Akash	CSE	Elite
226	Social Network Analysis	Dhritisree Chhabra	CSE	Successfully completed
227	Cloud Computing	Vemula Roshini	CSE	Elite
228	Cloud Computing	Sannikha Arroju	CSE	Elite
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229	Cloud Computing	Maada Sathvika	CSE	Successfully completed
230	Cloud Computing	Deshetti Vinodini	CSE	Elite
	Introduction To Internet Of			
231	Things	Pravalleka Jakkereddy	CSE	Elite+Silver
	Introduction To Internet Of			
232	Things	Obed Ur Rahman	CSE	Elite+Silver
	Introduction To Internet Of	Lakkaraju Sai Sri		
233	Things	Harsha	CSE	Elite
	Introduction To Internet Of			
234	Things	Tarun Madhav Medi	CSE	Elite+Silver
	Introduction To Internet Of			
235	Things	S Niharika	CSE	Elite+Silver
	Introduction To Internet Of			
236	Things	Andole Nikhilesh	CSE	Elite+Silver
	Introduction To Internet Of			
237	Things	Vadde Nikhitha	CSE	Elite
	Introduction To Internet Of	Peeyusha Lakshmi	·	
238	Things	Didugu	CSE	Elite+Silver
	Introduction To Internet Of	Nimmala Chandana		
239	Things	Priya	CSE	Successfully completed
240	Programming In Java	Renu Niharika	CSE	Elite
	Introduction To Internet Of			
241	Things	Bommaraju Shravya	CSE	Elite
	Introduction To Internet Of			
242	Things	Perisetla Jaya Sree	CSE	Elite+Silver
	Introduction To Internet Of	Gayathri Soumya		
243	Things	Vaddeman	CSE	Elite
	Introduction To Internet Of			
244	Things	Sridurga	CSE	Elite
	Introduction To Internet Of			
245	Things	Sudam Koundinya	CSE	Elite+Silver
	Introduction To Internet Of			
246	Things	Vaishnavi K	CSE	Elite+Silver
	Introduction To Internet Of			
247	Things	Rachana Valupadasu	CSE	Elite+Silver
	Introduction To Internet Of	Yashwanth Reddy		
248	Things	Burri	CSE	Elite+Silver
		Varanasi Venkata		
249	Programming In Java	Akshay	CSE	Elite
	Introduction To Internet Of	Thungathurthy	·	
250	Things	Nishnath Bharadwaj	CSE	Elite+gold
251	Introduction To Internet Of	Akkaldev Shiva	CSE	Successfully completed
<u> </u>				

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	Things	Adithyo Mudiroj		
	Introduction To Internet Of	Adithya Mudiraj		
252		B Akhila	CSE	Elite+Silver
232	Things Introduction To Internet Of	D AKIIIIa	CSE	Ente+Silver
252		Dharma D'tahadaa	CCE	
253	Things	Bhavya Pitchuka	CSE	Elite+Silver
254	Introduction To Internet Of		695	
254	Things	Bujji Asmitha	CSE	Elite+Silver
	Introduction To Internet Of		_	
255	Things	Buthukuri Hymavathi	other	Elite
	Introduction To Internet Of			
256	Things	Chayapathi Sruthi Sri	CSE	Elite+Silver
	Introduction To Internet Of			
257	Things	S Deepthi Reddy	CSE	Elite
		Garrepelli Vishnu Sai		
258	Metal Additive Manufacturing	Chander	MECH	Elite
	Introduction To Internet Of			
259	Things	Guddanti Meghana	CSE	Elite+Silver
	Introduction To Internet Of			
260	Things	Musham Harikiran	CSE	Elite+Silver
	Introduction To Internet Of	Bojjanapalli Indhra		
261	Things	Lochan Kumar	CSE	Elite+Silver
	Introduction To Internet Of			
262	Things	Jahnavi Vemgal	CSE	Elite+gold
	Introduction To Internet Of	Suraboina Jyothsna		
263	Things	Mercy	CSE	Elite
	Introduction To Internet Of	Varanasi Venkata		
264	Things	Akshay	CSE	Elite+Silver
	Introduction To Internet Of			
265	Things	Dharamkar Pragna	CSE	Elite+Silver
	Introduction To Internet Of	Ramavath T Prabhas		
266	Things	Naik	CSE	Elite
_	Introduction To Internet Of	Ellendula Mani		
267	Things	Chandana	CSE	Elite+Silver
	Introduction To Internet Of			
268	Things	Madhuri Mandapati	CSE	Elite
	Introduction To Internet Of			
269	Things	Padam Prathyusha	CSE	Elite+Silver
	Introduction To Internet Of			
270	Things	Badri Vishal Palaram	CSE	Elite+Silver
	Introduction To Internet Of			
271	Things	Kongari Bhavani	CSE	Elite+Silver
271	Introduction To Internet Of	Boddu Mahesh	CSE	Elite+Silver
212	muoduction to internet of		CDL	

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	INEERING AND TECHNOLOGY			
	Things			
	Introduction To Internet Of	Amanaganti Bhanu		
273	Things	Prakash	CSE	Elite+Silver
	Introduction To Internet Of	Chaturya		
274	Things	Gottimukkula	CSE	Successfully completed
	Introduction To Internet Of			
275	Things	Chilakapati Srikar	CSE	Elite+Silver
	Introduction To Internet Of			
276	Things	Deekonda Aravind	CSE	Elite+Silver
	Introduction To Internet Of	Mulukuri Dharma		
277	Things	Теја	CSE	Elite
	Introduction To Internet Of			
278	Things	Erra Dharshith	CSE	Elite
	Introduction To Internet Of			
279	Things	Munukuntla Divya	CSE	Elite
	Introduction To Internet Of			
280	Things	Gugulothu Rahul Naik	CSE	Elite+Silver
	Introduction To Internet Of			
281	Things	Ganji Prerana	CSE	Elite+Silver
	Introduction To Internet Of			
282	Things	Peddinti Rohith	CSE	Elite
	Introduction To Internet Of			
283	Things	Gunti Prasanna	CSE	Elite
	Introduction To Internet Of			
284	Things	Deeti Hemanth Kumar	CSE	Elite+Silver
	Introduction To Internet Of			
285	Things	Kandimalla Chandana	CSE	Elite+Silver
	Introduction To Internet Of			
286	Things	Kema Rahul	CSE	Elite
	Introduction To Internet Of			
287	Things	Kommuri Srujan	CSE	Elite
	Introduction To Internet Of	Kondooru Yashwanth		
288	Things	Reddy	CSE	Successfully completed
	Introduction To Internet Of	Kothapally Madhuri		
289	Things	Reddy	CSE	Elite+Silver
	Introduction To Internet Of			
290	Things	M Anil Kumar	CSE	Elite
	Introduction To Internet Of			
291	Things	Mamidi Praful Reddy	CSE	Elite
	Introduction To Internet Of			
292	Things	Mamidipallytejaswi	CSE	Elite
293	Introduction To Internet Of	Cvm Nikhil	CSE	Elite+Silver
	<u> </u>			

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	Things			
	Introduction To Internet Of			
294	Things	Vasa Mani Shankar	CSE	Elite+Silver
	Introduction To Internet Of			
295	Things	Pegallapati Manogna	CSE	Elite+Silver
	Introduction To Internet Of			
296	Things	Meghana Kachara	CSE	Elite+Silver
	Introduction To Internet Of			
297	Things	Bommaraboina Rahul	CSE	Elite
	Introduction To Internet Of			
298	Things	Madiha Maheen	CSE	Elite
	Introduction To Internet Of			
299	Things	Namshior Karthik	CSE	Elite+Silver
	Introduction To Internet Of			
300	Things	Doolam Navya	CSE	Elite
	Introduction To Internet Of			
301	Things	Nellutla Akhil	CSE	Elite
	Introduction To Internet Of	Vardhamanukota		
302	Things	Srinidhi	CSE	Elite+Silver
	Introduction To Internet Of	Kasireddy Nikitha		
303	Things	Reddy	CSE	Elite+Silver
	Introduction To Internet Of			
304	Things	Domalapalli Nithish	CSE	Elite
	Introduction To Internet Of			
305	Things	Palla Lahari	CSE	Elite
	Introduction To Internet Of			
306	Things	Pavan Kumar	CSE	Successfully completed
	Introduction To Internet Of			
307	Things	P Smrithi	CSE	Successfully completed
	Introduction To Internet Of			
308	Things	E Charan	CSE	Successfully completed
	Introduction To Internet Of			
309	Things	Durga Sai Pranav	CSE	Successfully completed
	Introduction To Internet Of			
310	Things	Bandaru Praneetha	CSE	Elite+Silver
	Introduction To Internet Of			
311	Things	Parikibanda Tejasree	CSE	Elite
	Introduction To Internet Of			
312	Things	M Pujitha	CSE	Elite+Silver
	Introduction To Internet Of			
313	Things	Punnam Varshini	CSE	Elite
314	Introduction To Internet Of	Swapna P	CSE	Elite+Silver

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INSTITUTE OF ENG				
	Things			
215	Introduction To Internet Of		005	
315	Things	Ramadasu Shivamani	CSE	Elite
21.6	Introduction To Internet Of		005	
316	Things	Y Manogna Reddy	CSE	Elite
217	Introduction To Internet Of	Chittanoori Sai	005	
317	Things	Keerthan	CSE	Successfully completed
210	Introduction To Internet Of	Govindu Sai	005	
318	Things	Manikanta	CSE	Elite
210	Introduction To Internet Of		005	
319	Things	Maroju Sathvika	CSE	Successfully completed
220	Introduction To Internet Of		005	
320	Things	S Sathvik Goud	CSE	Elite+Silver
001	Introduction To Internet Of		QQE	
321	Things	Segu Shriya	CSE	Elite+gold
222	Introduction To Internet Of		005	
322	Things	Thurpati Shreya	CSE	Elite
222	Introduction To Internet Of		005	
323	Things	Seetha Smithi	CSE	Elite
224	Introduction To Internet Of		005	
324	Things	Kadavoina Srija	CSE	Successfully completed
225	Introduction To Internet Of		005	
325	Things	P Sriyashveer Reddy	CSE	Elite+Silver
	Introduction To Internet Of		005	
326	Things	S Bhanuprakash	CSE	Elite+Silver
225	Introduction To Internet Of	Surepally Pavan	005	
327	Things	Kumar	CSE	Elite+Silver
	Introduction To Internet Of		005	
328	Things	Bhoomi Sushma	CSE	Elite+Silver
	Introduction To Internet Of		005	
329	Things	Balla Teja	CSE	Successfully completed
000	Introduction To Internet Of		005	
330	Things	Thokali Mahesh	CSE	Elite+Silver
	Introduction To Internet Of		005	
331	Things	Nagaram Trinay	CSE	Elite+Silver
	Introduction To Internet Of		005	
332	Things	Ubba Geetha	CSE	Elite
	Introduction To Internet Of	Dasoju Uday Kiran	005	
333	Things	Chary	CSE	Elite
00.4	Introduction To Internet Of	Vangapalli Vinith	005	
334	Things	Kumar	CSE	Elite
335	Introduction To Internet Of	Konda Vasudev	CSE	Elite+Silver

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	INEERING AND TECHNOLOGY			
	Things			
	Introduction To Internet Of		·	
336	Things	Mulkallapalli Venu	CSE	Elite
	Introduction To Internet Of	Marni Veda Lakshmi		
337	Things	Chandu	CSE	Elite+Silver
	Introduction To Internet Of	Voriganti Sheetal		
338	Things	Priya	CSE	Elite
		Korukoppula		
339	Metal Additive Manufacturing	Sambashivarao	MECH	Elite+Silver
	Introduction To Internet Of		·	
340	Things	Thirumani Manasa	CSE	Elite+Silver
	Introduction To Internet Of		·	
341	Things	Gantla Meghana	CSE	Elite+Silver
	Introduction To Internet Of			
342	Things	Mettu Bhavana	CSE	Elite+Silver
	Introduction To Internet Of			
343	Things	Mohammed Jaffer	CSE	Elite+Silver
	Introduction To Internet Of	Mohammed Zubair		
344	Things	Ahmed	CSE	Elite+Silver
	Introduction To Internet Of			
345	Things	Nadiminti Shivakumar	CSE	Elite
	Introduction To Internet Of			
346	Things	Nikitha Marikanti	CSE	Elite
	Introduction To Internet Of	Siliveru Nithish		
347	Things	Kumar	CSE	Elite+Silver
		Panuganti Rohith		
348	Programming In Java	Reddy	CSE	Successfully completed
	Introduction To Internet Of	Sagani Pavan Kumar		
349	Things	Reddy	CSE	Elite+Silver
	Introduction To Internet Of	Eldi Srinivas Phani		
350	Things	Kumar	CSE	Elite
	Introduction To Internet Of			
351	Things	Pendem Poojitha	CSE	Elite+Silver
352	Programming In Java	Ukkadapu Rahul	CSE	Elite
	Introduction To Internet Of	Nami Reddy Sai		
353	Things	Praneeth Reddy	CSE	Elite+Silver
	Introduction To Internet Of	Pratham Kalyan		
354	Things	Yarlagadda	CSE	Elite+Silver
	Introduction To Internet Of			
355	Things	Pratham Raj Mathur	CSE	Elite
	Introduction To Internet Of			
356	Things	Konamoni Pravallika	CSE	Elite+Silver

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	Introduction To Internet Of			
357	Things	Yogesh Bhutkar	CSE	Elite+Silver
	Introduction To Internet Of			
358	Things	Sahani Mareddy	CSE	Elite+gold
	Introduction To Internet Of		_	
359	Things	Sajjan Rohith	CSE	Elite
	Introduction To Internet Of			
360	Things	Rohith Vaidya	CSE	Elite
	Introduction To Internet Of		_	
361	Things	Ragipati Sai Prakash	CSE	Elite+Silver
	Introduction To Internet Of			
362	Things	Sanisetty Sai Pranav	CSE	Elite
	Introduction To Internet Of			
363	Things	B T N Sai Prasad	CSE	Elite
	Introduction To Internet Of		_	
364	Things	Vure Sai Sashank	CSE	Elite+Silver
	Introduction To Internet Of		_	
365	Things	Saiteja	CSE	Elite+Silver
	Introduction To Internet Of		_	
366	Things	Raparthi Sai Varun	CSE	Elite+Silver
367	Programming In Java	Thandu Siddartha	CSE	Elite
	Introduction To Internet Of			
368	Things	Chenemilla Sathvik	CSE	Elite
	Introduction To Internet Of			
369	Things	Guttula Venkat Satya	CSE	Elite+Silver
	Introduction To Internet Of			
370	Things	Vavilala Sai Shravya	CSE	Elite+Silver
	Introduction To Internet Of	Nerkkundrum		
371	Things	Gajender Sidharth	CSE	Elite
	Introduction To Internet Of			
372	Things	Vakiti Sony	CSE	Elite
	Introduction To Internet Of			
373	Things	Srinija Midididdi	CSE	Elite+Silver
	Introduction To Internet Of			
374	Things	Gollapally Srujan	CSE	Elite+Silver
	Introduction To Internet Of			
375	Things	Vasireddy Sruthi	CSE	Elite+Silver
376	Programming In Java	V Charan Reddy	CSE	Successfully completed
	Introduction To Internet Of	K Venkataramana		
377	Things	Suprabath	CSE	Elite+gold
	Introduction To Internet Of			
378	Things	Surigi Yashwanth	CSE	Elite

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	Introduction To Internet Of			
379	Things	Gangasani Tharun	CSE	Elite
	Introduction To Internet Of			
380	Things	Gunda Uday Kumar	CSE	Elite
	Introduction To Internet Of			
381	Things	Vamshika Yelle	CSE	Elite+Silver
	Introduction To Internet Of			
382	Things	Varagani Sri Karan	CSE	Elite
	Introduction To Internet Of	Chikalametla Varun		
383	Things	Kumar	CSE	Elite+Silver
	Introduction To Internet Of			
384	Things	Mahalakshmi	CSE	Elite+Silver
	Introduction To Internet Of			
385	Things	Bachupally Vikhitha	CSE	Elite+Silver
	Introduction To Internet Of			
386	Things	Balusani Virinchi	CSE	Successfully completed
	Introduction To Internet Of	Y Ojasvi Mani		
387	Things	Chandana	CSE	Elite+Silver
	Introduction To Internet Of			
388	Things	N Sandeep	CSE	Elite
	Introduction To Internet Of			
389	Things	Sahu Nitesh	CSE	Elite
	Introduction To Internet Of			
390	Things	Mudrakolla Pragathi	CSE	Elite
	Introduction To Internet Of		~~~	
391	Things	Mokshitha Preeya	CSE	Elite+Silver
	Introduction To Internet Of		005	
392	Things	Ruthika Reddy	CSE	Elite+Silver
202	Introduction To Internet Of		COL	\mathbf{D}^{1}
393	Things	Dandem Ajay Kumar	CSE	Elite+Silver
204	Introduction To Internet Of	Dhanwada Anisha	CGE	Elita Silver
394	Things Introduction To Internet Of	Dhanwada Anisha	CSE	Elite+Silver
395	Things	Arun Sharma	CSE	Elite
373	Introduction To Internet Of		COE	
396	Things	Yedla Asha	CSE	Elite+Silver
570	Introduction To Internet Of		CDL	
397	Things	Bhupathi Jayvarshith	CSE	Elite+Silver
571	Introduction To Internet Of	Baddam Rithvik	CDL	
398	Things	Reddy	CSE	Elite+Silver
570	Introduction To Internet Of			
399	Things	Tiruveedula Badrinath	CSE	Elite+Silver
	0		0.21	

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	Introduction To Internet Of			
400	Things	Bejjanki Pragathi	CSE	Elite+Silver
	Introduction To Internet Of			
401	Things	Murki Bhanu Prakash	CSE	Elite+Silver
402	Programming In Java	Sugur Balaji	CSE	Elite
403	Programming In Java	Banala Bhargav Sai	CSE	Elite
	Introduction To Internet Of			
404	Things	B Raghu Ram	CSE	Elite+Silver
	Introduction To Internet Of	Chitturi Chandan		
405	Things	Chowdary	CSE	Elite
	Introduction To Internet Of			
406	Things	Chilaka Vijay	CSE	Successfully completed
	Introduction To Internet Of	Mohammed Abdul		
407	Things	Kaif Ali	CSE	Elite+Silver
408	Programming In Java	Darshitha Veldanda	CSE	Elite
	Introduction To Internet Of	Bhuvanagiri Geethika		
409	Things	Sreya	CSE	Elite+Silver
	Introduction To Internet Of			
410	Things	Vallapudasu Gopi	CSE	Elite+Silver
	Introduction To Internet Of	Sankalamaddi		
411	Things	Gowtham Reddy	CSE	Elite+Silver
	Introduction To Internet Of			
412	Things	Eppala Haritha	CSE	Elite+Silver
	Introduction To Internet Of	Marthala		
413	Things	Harshavardhan	CSE	Elite
	Introduction To Internet Of	Harshith Reddy		
414	Things	Pasham	CSE	Elite+Silver
	Introduction To Internet Of	Inukonda Hemanth Sai		
415	Things	Kiran	CSE	Elite+Silver
	Introduction To Internet Of	Bhaskaravajjula		
416	Things	Jyothika	CSE	Elite
	Introduction To Internet Of	Amudalapalli		
417	Things	Jithendra	CSE	Elite
	Introduction To Internet Of	Kallu Yashwanth		
418	Things	Reddy	CSE	Successfully completed
	Introduction To Internet Of			
419	Things	Kamakshi Kotih	CSE	Elite+Silver
	Introduction To Internet Of			
420	Things	Cheera Kavya	CSE	Elite+gold
	Introduction To Internet Of			
421	Things	K Akshaya	CSE	Elite+Silver
422	Programming In Java	Karanam Thirumalesh	CSE	Elite+Silver
		- · · · · · · · · · · · · · · · · · · ·		

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	Introduction To Internet Of			
423	Things	Koppolu Venu	CSE	Elite+Silver
123	Introduction To Internet Of		CDL	
424	Things	Siddhartha K	CSE	Elite+Silver
	Introduction To Internet Of		0.02	
425	Things	Jella Saikiran	CSE	Elite+gold
	Introduction To Internet Of			
426	Things	Sai Vineet Kumar	CSE	Elite+Silver
	Introduction To Internet Of			
427	Things	Jarapala Srikanth Naik	CSE	Elite
		Chitta Sridevi Shiva		
428	Programming In Java	Tejaswini	CSE	Elite
429	Programming In Java	Gurram Sai Tharun	CSE	Elite+Silver
430	Programming In Java	Velapally Sri Sathvika	CSE	Elite
	Introduction To Internet Of			
431	Things	Chikudu Arvind	CSE	Elite+Silver
	Introduction To Internet Of	Kalakonda Vikas		
432	Things	Kumar	CSE	Elite+Silver
	Introduction To Internet Of	Kandhala Ananth Pal		
433	Things	Reddy	CSE	Elite+Silver
	Introduction To Internet Of	Gogireddy		
434	Things	Tejavardhan Reddy	CSE	Elite+gold
	Introduction To Internet Of			
435	Things	Harshitha Bojanapally	CSE	Elite+Silver
	Introduction To Internet Of			
436	Things	Kuna Bhanu Prakash	CSE	Elite+Silver
	Introduction To Internet Of	Thodima Rohith		
437	Things	Reddy	CSE	Elite+Silver
	Introduction To Internet Of			
438	Things	Dubakula Ujjwal	CSE	Elite
	Introduction To Internet Of	Sarikonda Mohana		
439	Things	Shiva Krishnam Raju	CSE	Elite+Silver
1.10	Introduction To Internet Of		OCE	
440	Things	Rajesh Mali Patel	CSE	Elite+Silver
441	Ethical Hacking	Rishie Kandala	CSE	Successfully completed
4.40	Introduction To Internet Of	Versela D. 11	COL	\mathbf{E}^{1}
442	Things	Vemula Roshini	CSE	Elite+Silver
112	Decomming La Louis	Bavirishetty Nithya	COL	
443	Programming In Java	Tej	CSE	Elite
1 1 1	Google Cloud Computing	Dooin Daddara ¹¹	COL	Successfully corrected
444	Foundations	Pooja Peddapally	CSE	Successfully completed
445	Python For Data Science	M Jagalinga	ECE	Successfully completed
445	Python For Data Science	M Jagalinga	ECE	Successfully completed

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110	Duthon For Data Calence	A dith Surranall	ECE	
446	Python For Data Science	Adith Surepally	ECE	Elite
4 4 77	Data Base Management	B Vishnuvardhan	FOF	G.,
447	System	Reddy	ECE	Successfully completed
448	Python For Data Science	Saiteja Gavvala	ECE	Elite
449	Python For Data Science	Kishore Chand	ECE	Successfully completed
450	Python For Data Science	Priya Nalla	ECE	Elite
451	Python For Data Science	Panakanti Nandu	ECE	Elite
	Data Base Management			
452	System	Obed Ur Rahman	CSE	Successfully completed
	Data Base Management			
453	System	Vigrahala Dhriti	ECE	Successfully completed
	Data Base Management			
454	System	Saiteja Gavvala	ECE	Successfully completed
	Data Base Management	Gayani Sathvika		
455	System	Vempati	ECE	Successfully completed
		Korukoppula		
456	Power Plant Engineering	Sambashivarao	MECH	Successfully completed
	Data Base Management			
457	System	Priya Nalla	ECE	Successfully completed
	Data Base Management			
458	System	Jeela Naveen	ECE	Successfully completed
	Data Base Management			
459	System	Panakanti Nandu	ECE	Successfully completed
	Data Base Management			
460	System	Poloju Manasa	ECE	Successfully completed
461	Computer Graphics	S Meghana Vasanthi	CSE	Successfully completed
		Pranav Aditya		
462	Software Testing (IITKGP)	Jandhyala	CSE	Successfully completed
		Tirumala Abhinav		
463	Computer Graphics	Reddy	CSE	Successfully completed
		Koripelly Shivanandh		
464	Python For Data Science	Reddy	ECE	Successfully completed
465	Python For Data Science	Sai Hrushik Marku	ECE	Elite
466	Python For Data Science	Avula Pallavi	ECE	Successfully completed
467	Python For Data Science	Yejarla Narasimha	ECE	Successfully completed
		Nadimgeri Anil		
468	Python For Data Science	Kumar	ECE	Successfully completed
469	Python For Data Science	Baraka Charan Kumar	ECE	Successfully completed
	Data Base Management			and and and and a second second
470	System	Jalla Anusha	ECE	Successfully completed
471	Python For Data Science	Dharma Teja	ECE	Successfully completed
472	Python For Data Science	Maragani Ganesh	ECE	Successfully completed
.,_		-imagain Suitesh	202	zaccostany completed

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		Maha Dev		
473	Python For Data Science	Harika Sunkara	ECE	Elite
474	Python For Data Science	Shalem Kodali	ECE	Elite
475	Python For Data Science	Lodangi Rakesh	ECE	Successfully completed
476	Python For Data Science	Pulluri Mahalaxmi	ECE	Successfully completed
477	Python For Data Science	Thudimanaswi	ECE	Successfully completed
478	Python For Data Science	Pokala Manik Prabhu	ECE	Elite
479	Python For Data Science	Musku Manisha	ECE	Successfully completed
		Narahari Anudeep		
480	Python For Data Science	Reddy	ECE	Successfully completed
481	Python For Data Science	Pradyumna Kinhalkar	ECE	Successfully completed
482	Python For Data Science	Devunoori Priyanka	ECE	Successfully completed
483	Python For Data Science	Rachana Golkonda	ECE	Elite
484	Python For Data Science	Akshay Ragiphani	ECE	Successfully completed
485	Python For Data Science	Ramavath Abhinay	ECE	Successfully completed
486	Python For Data Science	Kireeti Ramisetti	ECE	Successfully completed
487	Python For Data Science	Vydyula Rishitha	ECE	Successfully completed
488	Python For Data Science	Aluguvelli Ruchitha	ECE	Successfully completed
489	Python For Data Science	Pokala Sai Gopal	ECE	Elite
490	Python For Data Science	Matam Sai Nithin	ECE	Elite
491	Python For Data Science	Seelam Saket	ECE	Successfully completed
492	Python For Data Science	Shaik Nasir Hussain	ECE	Elite
		Akkenapally Shiva		
493	Python For Data Science	Bhanu	ECE	Successfully completed
494	Python For Data Science	Parshi Sravya	ECE	Elite
495	Python For Data Science	Vallala Mohith	ECE	Elite
496	Python For Data Science	Kolanu Varun Raju	ECE	Successfully completed
497	Python For Data Science	Veerabomma Prasanth	ECE	Elite
498	Python For Data Science	Sama Vignesh Reddy	ECE	Elite
499	Python For Data Science	Vislavath Machender	ECE	Elite
	Data Base Management			
500	System	Maragani Rukmini	ECE	Successfully completed
	Data Base Management			
501	System	Avula Pallavi	ECE	Successfully completed
	Data Base Management			
502	System	Boddupally Nandini	ECE	Successfully completed
	Data Base Management			
503	System	M Pavan Goud	ECE	Elite
	Data Base Management			
504	System	Baraka Charan Kumar	ECE	Successfully completed
	Data Base Management			
505	System	Adla Deepthi	ECE	Successfully completed

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	Data Base Management	Gopi Reddy Manasa		
506	System	Reddy	ECE	Successfully completed
	Data Base Management			
507	System	Harika Sunkara	ECE	Successfully completed
	Data Base Management	Thummalapalli		
508	System	Himabindhu	ECE	Successfully completed
	Data Base Management			
509	System	Shalem Kodali	ECE	Elite
	Data Base Management	Kotapati Sathya Vara		
510	System	Prasad	ECE	Successfully completed
	Data Base Management			
511	System	Lodangi Rakesh	ECE	Elite
	Data Base Management			
512	System	Pokala Manik Prabhu	ECE	Successfully completed
	Data Base Management			
513	System	Pravalika Machipeddi	ECE	Successfully completed
	Data Base Management	Narahari Anudeep		
514	System	Reddy	ECE	Elite
	Data Base Management			
515	System	Padaraju Vaishnavi	ECE	Successfully completed
	Data Base Management			
516	System	P Pranathi	ECE	Successfully completed
	Data Base Management			
517	System	Pradyumna Kinhalkar	ECE	Successfully completed
	Data Base Management			
518	System	Pokala Sai Gopal	ECE	Elite+Silver
	Data Base Management			
519	System	Shaik Nasir Hussain	ECE	Elite
	Data Base Management	Akkenapally Shiva		
520	System	Bhanu	ECE	Successfully completed
	Data Base Management		_	
521	System	Parshi Sravya	ECE	Elite
	Data Base Management		_	
522	System	Gugulothu Srinath	ECE	Elite
	Data Base Management		_	
523	System	Kolanu Varun Raju	ECE	Successfully completed
	Data Base Management	Bhoomi Reddy Varun		
524	System	Reddy	ECE	Successfully completed
	Data Base Management			
525	System	Sama Vignesh Reddy	ECE	Successfully completed
	Data Base Management		_	
526	System	Vislavath Machender	ECE	Successfully completed

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527	Python For Data Science	Amda Harshitha	ECE	Successfully completed
	Programming, Data Structures			
528	And Algorithms Using Python	Aditya Saxena	CSE	Elite
	Programming, Data Structures			
529	And Algorithms Using Python	Shaikh Abdul Sami	CSE	Elite+Silver
	Programming, Data Structures			
530	And Algorithms Using Python	Gurram Sai Tharun	CSE	Elite
	Programming, Data Structures			
531	And Algorithms Using Python	Syed Mustafa Ali	CSE	Successfully completed
532	CMOS Digital VLSI Design	Adith Surepally	ECE	Elite
533	Python for Data Science	Thati Navadeep	CSE	Elite+Silver
534		MOHAMMED ABU	~~~	
	Python for Data Science	BAKER	CSE	Successfully completed
535	Traffic Engineering	Kodari Manoj Kumar	CIVIL	Elite
555		Kodari Wanoj Kumar	CIVIL	Litte
536		KUNCHALA		
	Traffic Engineering	SUSHWANTH	CIVIL	Successfully completed
537	Traffic Engineering	Ratan Chhetri	CIVIL	Successfully completed
538	Traffic Engineering	Vadde ravi	CIVIL	Successfully completed
550			CIVIL	Successfully completed
539	Surface Water Hydrology	Adhi Vamshi	CIVIL	Successfully completed
5.40			CILIU	
540	Surface Water Hydrology	Kaluvala Vishnu	CIVIL	Successfully completed
541	Selected Topics in Algorithms	Pam Yathin reddy	CSE	Successfully completed
542	Traffic Engineering	Adhi Vamshi	CIVIL	Elite
542	Embaddad Systems Design		ECE	Successfully completed
543	Embedded Systems Design	GODHA NIKHITHA	ECE	Successfully completed
544	Embedded Systems Design	Thalari Greeshma	ECE	Successfully completed
545	Product Design and	NALLAMOTHU		
	Manufacturing	LEELA VENKAT	MECH	Elite+Silver
546	Embedded Systems Design	Bathuka lokesh	ECE	Successfully completed
540	Embedded Systems Design			Successionly completed
547	Embedded Systems Design	Golconda Lokesh	ECE	Successfully completed
548	Embedded Systems Design	Macha Trishita	ECE	Successfully completed
549		KASANI		
		SIDDHARTHA		
	Traffic Engineering	GOUD	CIVIL	Elite
	•		•	·

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INSTITUTE OF ENGI	NEERING AND TECHNOLOGY			
550	Embedded Systems Design	losharam lokesh	ECE	Successfully completed
551	Embedded Systems Design	N Varshaa	ECE	Successfully completed
552	Traffic Engineering	MURIKI LOKESH	CIVIL	Successfully completed
553	Embedded Systems Design	Gummadi Narendher	ECE	Successfully completed
554	Selected Topics in Algorithms	Anjani Kausthub Somarouthu	CSE	Elite
555	Embedded Systems Design	Pinikeshi Pranay reddy	ECE	Elite
556	Embedded Systems Design	Chimarla Rahul	ECE	Successfully completed
557		Thumma Bala Rohit		
	Embedded Systems Design	Reddy	ECE	Successfully completed
558	Product Design and Manufacturing	Sai Teja	MECH	Successfully completed
559	Selected Topics in Algorithms	M SURYA TEJA	CSE	Successfully completed
560	Embedded Systems Design	SEETHA YAMUNA	ECE	Successfully completed
561	Traffic Engineering	M Shiva prasad	CIVIL	Elite+Silver
562	Selected Topics in Algorithms	Varun Kumar	CSE	Successfully completed
562	Embedded Systems Design	Narmeta Abhinay	ECE	Successfully completed
563	Embedded Systems Design	Akendra Bogati	ECE	Successfully completed
564	Embedded Systems Design	Anem saikrishna	ECE	Elite+Silver
565	Embedded Systems Design	Parlapally Bhuvika	ECE	Successfully completed
566	Embedded Systems Design	Bolla Maheshwar	ECE	Successfully completed
567		Kommineni Nanda		
	Selected Topics in Algorithms	Kumar	CSE	Successfully completed
568	Embedded Systems Design	Polakonda Danusha	ECE	Elite+Silver
569	Product Design and Manufacturing	Gundlapally Yashwanth Goud	MECH	Elite
570	Embedded Systems Design	jakkula mahesh	ECE	Elite+Silver

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INSTITUTE OF ENGIN	TEERING AND TECHNOLOGY			
571	Traffic Engineering	Kotla Vinay	CIVIL	Elite
572	Selected Topics in Algorithms	Koyugura Siddhardha	CSE	Successfully completed
573	Traffic Engineering	MALLEPALLI HARSHAVARDHAN REDDY	CIVIL	Elite
574	Embedded Systems Design	Nisha	ECE	Successfully completed
575	Embedded Systems Design	vanampally nithin kumar reddy	ECE	Elite+Silver
576	Embedded Systems Design	PREETHAM SHIVA RAMA KRISHNA GARAPATI	ECE	Successfully completed
577	Product Design and Manufacturing	VORUGANTI MURALIDHAR	MECH	Successfully completed
578	Traffic Engineering	NANGI NAGARAJU	CIVIL	Successfully completed
579	Product Design and Manufacturing	PATHIPATI PAVAN KUMAR	MECH	Elite+Silver
580	Traffic Engineering	POSHANI RAJESH	CIVIL	Successfully completed
581	Embedded Systems Design	ADUSUMILLI SRILEKHA	ECE	Successfully completed
582	Product Design and Manufacturing	THALLAPELLY REVANTH	MECH	Successfully completed
583	Embedded Systems Design	Srichandana dasaradhi	ECE	Elite+Silver
584	Product Design and Manufacturing	KORUKOPPULA SAMBASHIVARAO	MECH	Elite
585	Traffic Engineering	Gorla Joseph Sareen Reddy	CIVIL	Successfully completed
586	Embedded Systems Design	Pallerla Swathi	ECE	Successfully completed
587	Embedded Systems Design	NAKARIKANTI SWETHA	ECE	Successfully completed
588	Product Design and Manufacturing	SIRIKONDA HARISH	MECH	Successfully completed

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STITUTE OF ENGIN	EERING AND TECHNOLOGY			
589	Embedded Systems Design	Syed nooruddin quadri	ECE	Successfully completed
590	Traffic Engineering	Mudhireddy Sumanth Reddy	CIVIL	Successfully completed
591	Embedded Systems Design	GANJI VARSHINI	ECE	Successfully completed
592	Product Design and Manufacturing	BANGAROJU UDAY KIRAN	MECH	Successfully completed
593	Selected Topics in Algorithms	Nikitha Muthyala	CSE	Successfully completed
594	Selected Topics in Algorithms	SILIVERU RAJESH	CSE	Successfully completed
595	Selected Topics in Algorithms	Valaboju Srikanth	CSE	Successfully completed
596	Traffic Engineering	Vampugudam vikas reddy	CIVIL	Successfully completed
597	Traffic Engineering	BOKI VAMSHI	CIVIL	Successfully completed
598	Embedded Systems Design	YELAGAPURI GEETHIKA	ECE	Successfully completed
599	Embedded Systems Design	Golkonda Aishwarya	ECE	Successfully completed
600	Embedded Systems Design	Papani Akhiranandan	ECE	Successfully completed
601	Embedded Systems Design	Anusha Gavvala	ECE	Successfully completed
602	Embedded Systems Design	KOTA CHAITHANYA	ECE	Successfully completed
603	Embedded Systems Design	chintalapati mounika	ECE	Elite
604	Embedded Systems Design	medhini	ECE	Successfully completed
605	Embedded Systems Design	GARAPANA DILIP REDDY	ECE	Elite
606	Embedded Systems Design	Goshika Hemanth	ECE	Elite+Silver
607	Embedded Systems Design	Dyavanapelly Trisha	ECE	Elite
608	Embedded Systems Design	Siddam Sri Harshini	ECE	Successfully completed
609	Embedded Systems Design	JAKKA ABHINAY	ECE	Successfully completed
610	Embedded Systems Design	Kalyani Reddie	ECE	Elite+Silver

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elected Topics in Algorithms elected Topics in Algorithms Embedded Systems Design froduct Design and Aanufacturing roduct Design and Aanufacturing elected Topics in Algorithms elected Topics in Algorithms	Ganji Anusha bendadi sriya Katta Prajith Reddy Abhiram Reddy chaitanya Dayala tarun	CSE ECE MECH MECH CSE	Elite Elite Successfully completed Successfully completed Successfully completed
Embedded Systems Design Product Design and Aanufacturing Product Design and Aanufacturing elected Topics in Algorithms elected Topics in Algorithms	Katta Prajith Reddy Abhiram Reddy chaitanya Dayala tarun	MECH MECH	Successfully completed Successfully completed
Product Design and Anufacturing Product Design and Anufacturing elected Topics in Algorithms elected Topics in Algorithms	Abhiram Reddy chaitanya Dayala tarun	MECH MECH	Successfully completed
Aanufacturing roduct Design and Aanufacturing elected Topics in Algorithms elected Topics in Algorithms	chaitanya Dayala tarun	МЕСН	
Anufacturing elected Topics in Algorithms elected Topics in Algorithms	Dayala tarun		Successfully completed
elected Topics in Algorithms		CSE	
			Elite
elected Topics in Algorithms	Dhritisree Chhabra	CSE	Successfully completed
erected Topics III Argorithins	himavarsh reddy kotla	CSE	Successfully completed
roduct Design and Ianufacturing	ETTINENI ARUNKUMAR	MECH	Successfully completed
roduct Design and Ianufacturing	GARREPELLI VISHNU SAI CHANDER	МЕСН	Elite
roduct Design and Ianufacturing	Madala Mohan ram	MECH	Successfully completed
elected Topics in Algorithms	Syed Ismat Maalikah	CSE	Successfully completed
elected Topics in Algorithms	Lalith Sakinala	CSE	Successfully completed
mbedded Systems Design	shanigarapu vishnu	ECE	Successfully completed
Design and Analysis of VLSI ubsystems	ADLA DEEPTHI	ECE	Successfully completed
Digital Communication using SNU Radio	Pradyumna kinhalkar	ECE	Successfully completed
Digital Communication using	Aluguvelli Ruchitha	ECE	Successfully completed
Design and Analysis of VLSI ubsystems	JINKALA KARTHIK	ECE	Elite
Digital Communication using	PARSHI SRAVYA	ECE	
	anufacturing elected Topics in Algorithms elected Topics in Algorithms nbedded Systems Design esign and Analysis of VLSI digital Communication using NU Radio igital Communication using NU Radio esign and Analysis of VLSI	anufacturingMadala Mohan ramelected Topics in AlgorithmsSyed Ismat Maalikahelected Topics in AlgorithmsLalith Sakinalanbedded Systems Designshanigarapu vishnuesign and Analysis of VLSI absystemsADLA DEEPTHIigital Communication using NU RadioPradyumna kinhalkarigital Communication using NU RadioAluguvelli Ruchithaesign and Analysis of VLSI igital Communication using NU RadioJINKALA KARTHIK	anufacturingMadala Mohan ramMECHelected Topics in AlgorithmsSyed Ismat MaalikahCSEelected Topics in AlgorithmsLalith SakinalaCSEnbedded Systems Designshanigarapu vishnuECEesign and Analysis of VLSI ubsystemsADLA DEEPTHIECEigital Communication using NU RadioPradyumna kinhalkarECEigital Communication using NU RadioAluguvelli RuchithaECEesign and Analysis of VLSI ubsystemsECEECE

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629	Design and Analysis of VLSI Subsystems	thudimanaswi	ECE	Successfully completed
630	Design and Analysis of VLSI Subsystems	Gopi Reddy Manasa Reddy	ECE	Elite
631	Digital Communication using GNU Radio	BHOOMI REDDY VARUN REDDY	ECE	Successfully completed
632	Digital Communication using GNU Radio	SAMA VIGNESH REDDY	ECE	Successfully completed
633	Design and Analysis of VLSI Subsystems	PRAVALIKA MACHIPEDDI	ECE	Successfully completed
634	Digital Communication using GNU Radio	Vallakati Nandu	ECE	Successfully completed
635	Design and Analysis of VLSI Subsystems	Pradyumna kinhalkar	ECE	Successfully completed
636	Digital Communication using GNU Radio	ADLA DEEPTHI	ECE	Successfully completed
637	Design and Analysis of VLSI Subsystems	Aluguvelli Ruchitha	ECE	Successfully completed
638	Design and Analysis of VLSI Subsystems	AKKENAPALLY SHIVA BHANU	ECE	Successfully completed
639	Design and Analysis of VLSI Subsystems	PARSHI SRAVYA	ECE	Successfully completed
640	Digital Communication using GNU Radio	Gopi Reddy Manasa Reddy	ECE	Successfully completed
641	Digital Communication using GNU Radio	JINKALA KARTHIK	ECE	Successfully completed
642	Digital Communication using GNU Radio	thudimanaswi	ECE	Successfully completed
643	Digital Communication using GNU Radio	YEJARLA NARASIMHA	ECE	Successfully completed
644	Design and Analysis of VLSI Subsystems	KOLANU VARUN RAJU	ECE	Successfully completed

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645	Design and Analysis of VLSI Subsystems	BHOOMI REDDY VARUN REDDY	ECE	Successfully completed
646	Digital Communication using GNU Radio	B s yuvraj singh	ECE	Successfully completed
647	Digital Communication using GNU Radio	P mahanth	ECE	Successfully completed
648	Design and Analysis of VLSI Subsystems	SAMA VIGNESH REDDY	ECE	Successfully completed
649	Digital Communication using GNU Radio	P PRANATHI	ECE	Successfully completed
650	Design and Analysis of VLSI Subsystems	Maragani Rukmini	ECE	Elite
651	Design and Analysis of VLSI Subsystems	Dharma teja	ECE	Successfully completed
652	Digital Communication using GNU Radio	Akshay Ragiphani	ECE	Successfully completed
653	Digital Communication using GNU Radio	Maragani Rukmini	ECE	Elite
654	Digital Communication using GNU Radio	Dharma teja	ECE	Successfully completed
655	Basics of Computational Complexity	Sahu Nitesh	CSE	Successfully completed
656	Design and Analysis of VLSI Subsystems	P PRANATHI	ECE	Successfully completed
657	Digital Communication using GNU Radio	Gayani sathvika vempati	ECE	Successfully completed
658	Digital Communication using GNU Radio	B VISHNUVARDHAN REDDY	ECE	Successfully completed
659	Design and Analysis of VLSI Subsystems	Poloju Manasa	ECE	Successfully completed
660	Digital Communication using	Srihari varma	ECE	Successfully completed

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	GNU Radio			
661	Digital Communication using GNU Radio	Narahari Anudeep Reddy	ECE	Successfully completed
662	Design and Analysis of VLSI Subsystems	M Pavan goud	ECE	Successfully completed
663	Digital Communication using GNU Radio	Padaraju vaishnavi	ECE	Successfully completed
664	Basics of Computational Complexity	Yamini Reddy	CSE	Successfully completed
665	Design and Analysis of VLSI Subsystems	Amda Harshitha	ECE	Successfully completed
666	Digital Communication using GNU Radio	Panakanti Nandu	ECE	Successfully completed
667	Digital Communication using GNU Radio	RAMAVATH ABHINAY	ECE	Successfully completed
667	Digital Communication using GNU Radio	Kireeti Ramisetti	ECE	Successfully completed
668	Basics of Computational Complexity	Venkata Sai Swapna Pallapothu	CSE	Successfully completed
669	Digital Communication using GNU Radio	POKALA SAI GOPAL	ECE	Successfully completed
670	Design and Analysis of VLSI Subsystems	Shalem Kodali	ECE	Successfully completed
671	Digital Communication using GNU Radio	SEELAM SAKET	ECE	Successfully completed
672	Design and Analysis of VLSI Subsystems	Mahalaxmi pulluri	ECE	Elite
673	Design and Analysis of VLSI Subsystems	POKALA MANIK PRABHU	ECE	Successfully completed
674	Digital Communication using GNU Radio	Shampuri Bindhusrireddy	ECE	Successfully completed
675	Design and Analysis of VLSI	Musku Manisha	ECE	Elite

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	Subsystems			
676	Digital Communication using GNU Radio	Sowmya	ECE	Successfully completed
677	Design and Analysis of VLSI Subsystems	N Ajay Kumar Reddy	ECE	Successfully completed
678	Basics of Computational Complexity	Vaishnavi k	CSE	Successfully completed
679	Digital Communication using GNU Radio	VALLALA MOHITH	ECE	Successfully completed
680	Digital Communication using GNU Radio	M Pavan goud	ECE	Successfully completed
681	Digital Communication using GNU Radio	Harika Sunkara	ECE	Successfully completed
682	CMOS Digital VLSI Design	Adith Surepally	ECE	Elite
683	Python for Data Science	Thati Navadeep	CSE	Elite+Silver
684	Python for Data Science	MOHAMMED ABU BAKER	CSE	Successfully completed
685	Traffic Engineering	Kodari Manoj Kumar	CIVIL	Elite
686	Traffic Engineering	KUNCHALA SUSHWANTH	CIVIL	Successfully completed
687	Traffic Engineering	Ratan Chhetri	CIVIL	Successfully completed
689	Traffic Engineering	Vadde ravi	CIVIL	Successfully completed
690	Surface Water Hydrology	Adhi Vamshi	CIVIL	Successfully completed
691	Surface Water Hydrology	Kaluvala Vishnu	CIVIL	Successfully completed
692	Selected Topics in Algorithms	Pam Yathin reddy	CSE	Successfully completed
693	Traffic Engineering	Adhi Vamshi	CIVIL	Elite
694	Embedded Systems Design	GODHA NIKHITHA	ECE	Successfully completed
695	Embedded Systems Design	Thalari Greeshma	ECE	Successfully completed
696	Product Design and	NALLAMOTHU	MECH	Elite+Silver
			<u> </u>	

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	Manufacturing	LEELA VENKAT		
697	Embedded Systems Design	Bathuka lokesh	ECE	Successfully completed
698	Embedded Systems Design	Golconda Lokesh	ECE	Successfully completed
699	Embedded Systems Design	Macha Trishita	ECE	Successfully completed
700	Traffic Engineering	KASANI SIDDHARTHA GOUD	CIVIL	Elite
701	Embedded Systems Design	losharam lokesh	ECE	Successfully completed
702	Embedded Systems Design	N Varshaa	ECE	Successfully completed
703	Traffic Engineering	MURIKI LOKESH	CIVIL	Elite
704	Embedded Systems Design	Gummadi Narendher	ECE	Successfully completed
705	Selected Topics in Algorithms	Anjani Kausthub Somarouthu	CSE	Successfully completed
706	Embedded Systems Design	Pinikeshi Pranay reddy	ECE	Successfully completed
707	Embedded Systems Design	Chimarla Rahul	ECE	Successfully completed
708	Embedded Systems Design	Thumma Bala Rohit Reddy	ECE	Successfully completed
709	Product Design and Manufacturing	Sai Teja	MECH	Elite+Silver
710	Selected Topics in Algorithms	M SURYA TEJA	CSE	Elite+Silver
711	Embedded Systems Design	SEETHA YAMUNA	ECE	Successfully completed
712	Traffic Engineering	M Shiva prasad	CIVIL	Successfully completed
713	Selected Topics in Algorithms	Varun Kumar	CSE	Successfully completed
714	Embedded Systems Design	Narmeta Abhinay	ECE	Elite
715	Embedded Systems Design	Akendra Bogati	ECE	Elite
716	Embedded Systems Design	Anem saikrishna	ECE	Successfully completed
717	Embedded Systems Design	Parlapally Bhuvika	ECE	Successfully completed

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	TECHNOLOGY			
718	Embedded Systems Design	Bolla Maheshwar	ECE	Successfully completed
719	Selected Topics in Algorithms	Kommineni Nanda Kumar	CSE	Successfully completed
720	Embedded Systems Design	Polakonda Danusha	ECE	Successfully completed
	Product Design and	Gundlapally		
721	Manufacturing	Yashwanth Goud	MECH	Elite+Silver
722	Embedded Systems Design	jakkula mahesh	ECE	Successfully completed
723	Traffic Engineering	Kotla Vinay	CIVIL	Successfully completed
724	Selected Topics in Algorithms	Koyugura Siddhardha	CSE	Successfully completed
725	Traffic Engineering	MALLEPALLI HARSHAVARDHAN REDDY	CIVIL	Elite+Silver
726	Embedded Systems Design	Nisha	ECE	Successfully completed
727	Embedded Systems Design	vanampally nithin kumar reddy	ECE	Successfully completed
728	Embedded Systems Design	PREETHAM SHIVA RAMA KRISHNA GARAPATI	ECE	Successfully completed
729	Product Design and Manufacturing	VORUGANTI MURALIDHAR	MECH	Elite+Silver
730	Traffic Engineering	NANGI NAGARAJU	CIVIL	Elite
731	Product Design and Manufacturing	PATHIPATI PAVAN KUMAR	MECH	Elite+Silver
732	Traffic Engineering	POSHANI RAJESH	CIVIL	Elite
733	Embedded Systems Design	ADUSUMILLI SRILEKHA	ECE	Successfully completed
734	Product Design and Manufacturing	THALLAPELLY REVANTH	MECH	Elite
735	Embedded Systems Design	Srichandana dasaradhi	ECE	Successfully completed
736	Product Design and	KORUKOPPULA	MECH	Elite+Silver

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	Manufacturing	SAMBASHIVARAO		
737	Traffic Engineering	Gorla Joseph Sareen Reddy	CIVIL	Successfully completed
738	Embedded Systems Design	Pallerla Swathi	ECE	Successfully completed
739	Embedded Systems Design	NAKARIKANTI SWETHA	ECE	Successfully completed
740	Product Design and Manufacturing	SIRIKONDA HARISH	MECH	Elite+Silver
741	Embedded Systems Design	Syed nooruddin quadri	ECE	Successfully completed
742	Traffic Engineering	Mudhireddy Sumanth Reddy	CIVIL	Successfully completed
743	Embedded Systems Design	GANJI VARSHINI	ECE	Successfully completed
744	Product Design and Manufacturing	BANGAROJU UDAY KIRAN	MECH	Elite+Silver
745	Selected Topics in Algorithms	Nikitha Muthyala	CSE	Elite
746	Selected Topics in Algorithms	SILIVERU RAJESH	CSE	Successfully completed
747	Selected Topics in Algorithms	Valaboju Srikanth	CSE	Successfully completed
748	Traffic Engineering	Vampugudam vikas reddy	CIVIL	Successfully completed
749	Traffic Engineering	BOKI VAMSHI	CIVIL	Successfully completed
750	Embedded Systems Design	YELAGAPURI GEETHIKA	ECE	Successfully completed
751	Embedded Systems Design	Golkonda Aishwarya	ECE	Successfully completed
752	Embedded Systems Design	Papani Akhiranandan	ECE	Successfully completed
753	Embedded Systems Design	Anusha Gavvala	ECE	Successfully completed
754	Embedded Systems Design	KOTA CHAITHANYA	ECE	Successfully completed
755	Embedded Systems Design	chintalapati mounika	ECE	Successfully completed
756	Embedded Systems Design	medhini	ECE	Successfully completed

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757	Embedded Systems Design	GARAPANA DILIP REDDY	ECE	Successfully completed
758	Embedded Systems Design	Goshika Hemanth	ECE	Successfully completed
759	Embedded Systems Design	Dyavanapelly Trisha	ECE	Successfully completed
760	Embedded Systems Design	Siddam Sri Harshini	ECE	Successfully completed
761	Embedded Systems Design	JAKKA ABHINAY	ECE	Successfully completed
762	Embedded Systems Design	Kalyani Reddie	ECE	Successfully completed
763	Selected Topics in Algorithms	Ganji Anusha	CSE	Successfully completed
764	Selected Topics in Algorithms	bendadi sriya	other	Elite
765	Embedded Systems Design	Katta Prajith Reddy	ECE	Successfully completed
766	Product Design and Manufacturing	Abhiram Reddy	MECH	Elite
	Product Design and		MECH	
767	Manufacturing	chaitanya		Elite+Silver
768	Selected Topics in Algorithms	Dayala tarun	CSE	Elite
769	Selected Topics in Algorithms	Dhritisree Chhabra	CSE	Successfully completed
770	Selected Topics in Algorithms	himavarsh reddy kotla	CSE	Successfully completed
771	Product Design and Manufacturing	ETTINENI ARUNKUMAR	MECH	Elite+Silver
772	Product Design and Manufacturing	GARREPELLI VISHNU SAI CHANDER	MECH	Elite
773	Product Design and Manufacturing	Madala Mohan ram	MECH	Elite
774	Selected Topics in Algorithms	Syed Ismat Maalikah	CSE	Successfully completed
775	Selected Topics in Algorithms	Lalith Sakinala	CSE	Successfully completed
776	Embedded Systems Design	shanigarapu vishnu	ECE	Successfully completed
777	Design and Analysis of VLSI	ADLA DEEPTHI	ECE	Elite
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Subsystems			
Digital Communication using GNU Radio	Pradyumna kinhalkar	ECE	Successfully completed
Digital Communication using GNU Radio	Aluguvelli Ruchitha	ECE	Successfully completed
Design and Analysis of VLSI Subsystems	JINKALA KARTHIK	ECE	Successfully completed
Digital Communication using GNU Radio	PARSHI SRAVYA	ECE	Elite
Design and Analysis of VLSI Subsystems	thudimanaswi	ECE	Successfully completed
Design and Analysis of VLSI Subsystems	Gopi Reddy Manasa Reddy	ECE	Successfully completed
Digital Communication using GNU Radio	BHOOMI REDDY VARUN REDDY	ECE	Successfully completed
Digital Communication using GNU Radio	SAMA VIGNESH REDDY	ECE	Elite
Design and Analysis of VLSI Subsystems	PRAVALIKA MACHIPEDDI	ECE	Successfully completed
Digital Communication using GNU Radio	Vallakati Nandu	ECE	Successfully completed
Design and Analysis of VLSI Subsystems	Pradyumna kinhalkar	ECE	Elite
Digital Communication using GNU Radio	ADLA DEEPTHI	ECE	Successfully completed
Design and Analysis of VLSI Subsystems	Aluguvelli Ruchitha	ECE	Successfully completed
Design and Analysis of VLSI Subsystems	AKKENAPALLY SHIVA BHANU	ECE	Successfully completed
Design and Analysis of VLSI Subsystems	PARSHI SRAVYA	ECE	Successfully completed
Digital Communication using	Gopi Reddy Manasa	ECE	Successfully completed
	Digital Communication using GNU RadioDigital Communication using GNU RadioDesign and Analysis of VLSI SubsystemsDigital Communication using GNU RadioDesign and Analysis of VLSI SubsystemsDesign and Analysis of VLSI SubsystemsDigital Communication using GNU RadioDesign and Analysis of VLSI SubsystemsDigital Communication using GNU RadioDigital Communication using GNU RadioDigital Communication using GNU RadioDesign and Analysis of VLSI SubsystemsDigital Communication using GNU RadioDesign and Analysis of VLSI SubsystemsDesign and Analysis of VLSI Subsystems	Digital Communication using GNU RadioPradyumna kinhalkarDigital Communication using GNU RadioAluguvelli RuchithaDesign and Analysis of VLSI SubsystemsJINKALA KARTHIKDigital Communication using GNU RadioPARSHI SRAVYADesign and Analysis of VLSI SubsystemsGopi Reddy Manasa ReddyDesign and Analysis of VLSI SubsystemsBHOOMI REDDY VARUN REDDYDigital Communication using GNU RadioBHOOMI REDDY VARUN REDDYDigital Communication using GNU RadioSAMA VIGNESH REDDYDigital Communication using GNU RadioVLSI VARUN REDDY VARUN REDDYDigital Communication using GNU RadioPRAVALIKA MACHIPEDDIDigital Communication using GNU RadioPRAVALIKA MACHIPEDDIDigital Communication using GNU RadioPRAVALIKA MACHIPEDDIDigital Communication using GNU RadioPradyumna kinhalkarDigital Communication using GNU RadioAluguvelli RuchithaDesign and Analysis of VLSI SubsystemsAluguvelli RuchithaDigital Communication using GNU RadioAluguvelli RuchithaDigital Communication using GNU RadioAluguvelli RuchithaDigital Communication using GNU RadioAluguvelli RuchithaDisign and Analysis of VLSI SubsystemsAluguvelli RuchithaDesign and Analysis of VLSI SubsystemsAKKENAPALLY SHIVA BHANUDesign and Analysis of VLSI SubsystemsPARSHI SRAVYA	Digital Communication using GNU RadioPradyumna kinhalkarECEDigital Communication using GNU RadioAluguvelli RuchithaECEDesign and Analysis of VLSI SubsystemsJINKALA KARTHIKECEDigital Communication using GNU RadioPARSHI SRAVYAECEDigital Communication using GNU RadioPARSHI SRAVYAECEDesign and Analysis of VLSI SubsystemsGopi Reddy Manasa ReddyECEDesign and Analysis of VLSI SubsystemsBHOOMI REDDY VARUN REDDYECEDigital Communication using GNU RadioSAMA VIGNESH REDDYECEDigital Communication using GNU RadioPARVALIKA MACHIPEDDIECEDigital Communication using GNU RadioPARVALIKA MACHIPEDDIECEDigital Communication using GNU RadioPradyumna kinhalkarECEDigital Communication using GNU RadioPradyumna kinhalkarECEDigital Communication using GNU RadioADLA DEEPTHIECEDigital Communication using GNU RadioAluguvelli RuchithaECEDigital Communication using GNU RadioAluguvelli RuchithaECEDigital Communication using GNU RadioALLA DEEPTHIECEDigital Communication using USI SubsystemsAluguvelli RuchithaECEDigital Communication using GNU RadioADLA DEEPTHIECEDigital Communication using GNU RadioAluguvelli RuchithaECEDigital Communication using USI SubsystemsAluguvelli RuchithaECEDesign and Analysis of VLSI Subs

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	GNU Radio	Reddy		
794	Digital Communication using GNU Radio	JINKALA KARTHIK	ECE	Successfully completed
795	Digital Communication using GNU Radio	thudimanaswi	ECE	Successfully completed
796	Digital Communication using GNU Radio	YEJARLA NARASIMHA	ECE	Successfully completed
797	Design and Analysis of VLSI Subsystems	KOLANU VARUN RAJU	ECE	Successfully completed
798	Design and Analysis of VLSI Subsystems	BHOOMI REDDY VARUN REDDY	ECE	Elite
799	Digital Communication using GNU Radio	B s yuvraj singh	ECE	Successfully completed
800	Digital Communication using GNU Radio	P mahanth	ECE	Successfully completed
801	Design and Analysis of VLSI Subsystems	SAMA VIGNESH REDDY	ECE	Elite
802	DigItal Communication using GNU Radio	P PRANATHI	ECE	Successfully completed
803	Design and Analysis of VLSI Subsystems	Maragani Rukmini	ECE	Successfully completed
804	Design and Analysis of VLSI Subsystems	Dharma teja	ECE	Successfully completed
805	Digital Communication using GNU Radio	Akshay Ragiphani	ECE	Successfully completed
806	Digital Communication using GNU Radio	Maragani Rukmini	ECE	Successfully completed
807	Digital Communication using GNU Radio	Dharma teja	ECE	Successfully completed
808	Basics of Computational Complexity	Sahu Nitesh	CSE	Successfully completed
809	Design and Analysis of VLSI	P PRANATHI	ECE	Successfully completed

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	Subsystems]	
810	Digital Communication using GNU Radio	Gayani sathvika vempati	ECE	Successfully completed
811	Digital Communication using GNU Radio	B VISHNUVARDHAN REDDY	ECE	Successfully completed
812	Design and Analysis of VLSI Subsystems	Poloju Manasa	ECE	Successfully completed
813	Digital Communication using GNU Radio	Srihari varma	ECE	Successfully completed
814	Digital Communication using GNU Radio	Narahari Anudeep Reddy	ECE	Successfully completed
815	Design and Analysis of VLSI Subsystems	HARIKA Sunkara	ECE	Successfully completed
816	Digital Communication using GNU Radio	Padaraju vaishnavi	ECE	Successfully completed
817	Basics of Computational Complexity	Yamini Reddy	CSE	Successfully completed
818	Design and Analysis of VLSI Subsystems	Amda Harshitha	ECE	Successfully completed
819	Digital Communication using GNU Radio	Panakanti Nandu	ECE	Successfully completed
820	Digital Communication using GNU Radio	RAMAVATH ABHINAY	ECE	Successfully completed
821	Digital Communication using GNU Radio	Kireeti Ramisetti	ECE	Successfully completed
822	Basics of Computational Complexity	Venkata Sai Swapna Pallapothu	CSE	Elite
823	Digital Communication using GNU Radio	POKALA SAI GOPAL	ECE	Elite

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Design and Analysis of VLSI Subsystems	Shalem Kodali	ECE	Elite
Digital Communication using GNU Radio	SEELAM SAKET	ECE	Successfully completed
Design and Analysis of VLSI Subsystems	Mahalaxmi pulluri	ECE	Elite
Design and Analysis of VLSI Subsystems	POKALA MANIK PRABHU	ECE	Successfully completed
Digital Communication using GNU Radio	Shampuri Bindhusrireddy	ECE	Successfully completed
Design and Analysis of VLSI Subsystems	Musku Manisha	ECE	Successfully completed
Digital Communication using GNU Radio	Sowmya	ECE	Successfully completed
Design and Analysis of VLSI Subsystems	N Ajay Kumar Reddy	ECE	Successfully completed
Basics of Computational Complexity	Vaishnavi k	CSE	Elite
Digital Communication using GNU Radio	VALLALA MOHITH	ECE	Successfully completed
Digital Communication using GNU Radio	M Pavan goud	ECE	Successfully completed
Digital Communication using GNU Radio	Harika Sunkara	ECE	Successfully completed
Digital Communication using GNU Radio	Boodida kireeti goud	ECE	Successfully completed
Design and Analysis of VLSI Subsystems	Padaraju vaishnavi	ECE	Successfully completed
Digital Communication using GNU Radio	Mahalaxmi pulluri	ECE	Successfully completed
Digital Communication using	POKALA MANIK		
	Subsystems Digital Communication using GNU Radio Design and Analysis of VLSI Subsystems Design and Analysis of VLSI Subsystems Digital Communication using GNU Radio Design and Analysis of VLSI Subsystems Digital Communication using GNU Radio Design and Analysis of VLSI Subsystems Basics of Computational Complexity Digital Communication using GNU Radio Digital Communication using GNU Radio	SubsystemsShalem KodaliDigital Communication using GNU RadioSEELAM SAKETDesign and Analysis of VLSI SubsystemsMahalaxmi pulluriDesign and Analysis of VLSI SubsystemsPOKALA MANIK PRABHUDigital Communication using GNU RadioShampuri BindhusrireddyDesign and Analysis of VLSI SubsystemsMusku ManishaDigital Communication using GNU RadioSowmyaDigital Communication using GNU RadioN Ajay Kumar ReddyBasics of Computational ComplexityValLALA MOHITHDigital Communication using GNU RadioValLALA MOHITHDigital Communication using GNU RadioM Pavan goudDigital Communication using GNU RadioHarika SunkaraDigital Communication using GNU RadioBoodida kireeti goudDigital Communication using GNU RadioPadaraju vaishnaviDigital Communication using GNU RadioPadaraju vaishnavi	SubsystemsShalem KodaliECEDigital Communication using GNU RadioSEELAM SAKETECEDesign and Analysis of VLSI SubsystemsMahalaxmi pulluriECEDesign and Analysis of VLSI SubsystemsPOKALA MANIK PRABHUECEDigital Communication using GNU RadioShampuri BindhusrireddyECEDesign and Analysis of VLSI SubsystemsShampuri BindhusrireddyECEDigital Communication using GNU RadioSowmyaECEDigital Communication using GNU RadioN Ajay Kumar ReddyECEDesign and Analysis of VLSI SubsystemsN Ajay Kumar ReddyECEDigital Communication using GNU RadioVALLALA MOHITHECEDigital Communication using GNU RadioM Pavan goudECEDigital Communication using GNU RadioBoodida kireeti goudECEDigital Communication using GNU RadioBoodida kireeti goudECEDigital Communication using GNU RadioPadaraju vaishnaviECEDigital Communication using GNU RadioMahalaxmi pulluriECE

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840	Design and Analysis of VLSI Subsystems	Panakanti Nandu	ECE	Successfully completed
841	Digital Communication using GNU Radio	Musku Manisha	ECE	Successfully completed
842	Design and Analysis of VLSI Subsystems	POKALA SAI GOPAL	ECE	Elite
843	Design and Analysis of VLSI Subsystems	RAMAVATH ABHINAY	ECE	Successfully completed
844	Digital Communication using GNU Radio	GUNTI NAGARAJU	ECE	Successfully completed
845	Design and Analysis of VLSI Subsystems	Sowmya	ECE	Successfully completed
846	Digital Communication using GNU Radio	N Ajay Kumar Reddy	ECE	Successfully completed
847	Design and Analysis of VLSI Subsystems	SEELAM SAKET	ECE	Successfully completed
848	Basics of Computational Complexity	HARSHITH REDDY PASHAM	ECE	Successfully completed
849	Design and Analysis of VLSI Subsystems	Sriramoju Srikar	ECE	Successfully completed
850	Design and Analysis of VLSI Subsystems	Tanneru Hemalatha	ECE	Successfully completed
851	Digital Communication using GNU Radio	VIGRAHALA DHRITI	ECE	Successfully completed
852	Digital Communication using GNU Radio	KOTAPATI SATHYA VARA PRASAD	ECE	Successfully completed
853	Design and Analysis of VLSI Subsystems	AMANCHI MANI MEKHALA	ECE	Elite
854	Digital Communication using GNU Radio	Parvathaneni sneha sree	ECE	Successfully completed
855		Priya Nalla	ECE	Elite

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Subsystems Digital Communication using GNU Radio Digital Communication using GNU Radio Digital Communication using	Muddamchitti Tejaswini AMANCHI MANI MEKHALA	ECE	Successfully completed
GNU Radio Digital Communication using GNU Radio	Tejaswini AMANCHI MANI	ECE	Successfully completed
GNU Radio		<u> </u>	
Digital Communication using	1	ECE	Elite
GNU Radio	Priya Nalla	ECE	Successfully completed
Digital Communication using GNU Radio	Adith Surepally	ECE	Successfully completed
Design and Analysis of VLSI Subsystems	Parvathaneni sneha sree	ECE	Successfully completed
Basics of Computational Complexity	Kandimalla Chandana	ECE	Successfully completed
Basics of Computational Complexity	Kema Rahul	ECE	Successfully completed
Basics of Computational Complexity	MAMIDI PRAFUL REDDY	ECE	Successfully completed
Basics of Computational Complexity	R Naveen kumar	ECE	Successfully completed
Digital Communication using GNU Radio	Lodangi Rakesh	ECE	Successfully completed
Digital Communication using GNU Radio	Shaik Nasir Hussain	ECE	Successfully completed
Digital Communication using GNU Radio	Veerabomma Prasanth	ECE	Successfully completed
Basics of Computational Complexity	Voriganti Sheetal priya	CSE	Successfully completed
Design and Analysis of VLSI Subsystems	V Lahari reddy	ECE	Successfully completed
Basics of Computational Complexity	THUNGATHURTHY NISHNATH BHARADWAJ	CSE	Successfully completed
	GNU RadioDigital Communication using GNU RadioDesign and Analysis of VLSI SubsystemsBasics of Computational ComplexityBasics of Computational ComplexityBasics of Computational ComplexityBasics of Computational ComplexityDigital Communication using GNU RadioDigital Communication using GNU RadioBasics of Computational ComplexityDesign and Analysis of VLSI SubsystemsBasics of Computational	GNU RadioPriya NallaDigital Communication using GNU RadioAdith SurepallyDesign and Analysis of VLSI SubsystemsParvathaneni sneha sreeBasics of Computational ComplexityKandimalla ChandanaBasics of Computational ComplexityKema RahulBasics of Computational ComplexityMAMIDI PRAFUL REDDYBasics of Computational ComplexityMAMIDI PRAFUL REDDYBasics of Computational ComplexityItodangi RakeshDigital Communication using GNU RadioShaik Nasir HussainDigital Communication using GNU RadioVeerabomma PrasanthBasics of Computational ComplexityVoriganti Sheetal priyaDigital Communication using GNU RadioVoriganti Sheetal priyaDigital Communication using GNU RadioVoriganti Sheetal priyaDigital Computational ComplexityV Lahari reddyBasics of Computational ComplexityV Lahari reddy	GNU RadioPriya NallaECEDigital Communication using GNU RadioAdith SurepallyECEDesign and Analysis of VLSI SubsystemsParvathaneni sneha sreeECEBasics of Computational ComplexityKandimalla ChandanaECEBasics of Computational ComplexityKema RahulECEBasics of Computational ComplexityMAMIDI PRAFUL REDDYECEBasics of Computational ComplexityMAMIDI PRAFUL REDDYECEBasics of Computational ComplexityR Naveen kumarECEDigital Communication using GNU RadioShaik Nasir HussainECEDigital Communication using GNU RadioVeerabomma PrasanthECEDigital Communication using GNU RadioVoriganti Sheetal priyaCSEDesign and Analysis of VLSI SubsystemsV Lahari reddyECEBasics of Computational ComplexityVI Lahari reddyECE

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871	Basics of Computational Complexity	SHAIK ASLAM PASHA	CSE	Successfully completed
872	Basics of Computational Complexity	Munukuntla Divya	CSE	Successfully completed
873	Basics of Computational Complexity	CHEVVAAMULYA	CSE	Successfully completed
874	Digital Communication using GNU Radio	Kondoju vaishnavi	ECE	Successfully completed
875	Design and Analysis of VLSI Subsystems	Addala vimala kumari	ECE	Elite
876	Digital Communication using GNU Radio	Koripelly Shivanandh Reddy	ECE	Successfully completed
877	Digital Communication using GNU Radio	Addala vimala kumari	ECE	Successfully completed
878	Basics of Computational Complexity	Dhanwada Anisha	CSE	Successfully completed
879	Basics of Computational Complexity	SOMARAPU HARSHITH	CSE	Successfully completed
880	Basics of Computational Complexity	Nayini Ganesh	CSE	Successfully completed
881	Blockchain and its Applications	Kasireddy Nikitha Reddy	CSE	Successfully completed
882	Blockchain and its Applications	M Pujitha	CSE	Successfully completed
883	Blockchain and its Applications	Mohammed Abdul Rahman	CSE	Successfully completed
884	Air pollution and Control	Mudhireddy Sumanth Reddy	CIVIL	Successfully completed
885	Blockchain and its Applications	KANDAGATLA SAHITHI	CSE	Elite
886	Blockchain and its Applications	KUNA BHANU PRAKASH	CSE	Successfully completed
887	Blockchain and its	Papagari Madhuri	CSE	Successfully completed

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	Applications			
889	Air pollution and Control	KASANI SIDDHARTHA GOUD	CIVIL	Successfully completed
890	Blockchain and its Applications	S Niharika	CSE	Elite
891	Blockchain and its Applications	Pooja Tiwari	CSE	Successfully completed
892	Air pollution and Control	MURIKI LOKESH	CIVIL	Elite
893	Programming In Java	Y Nitish Reddy	CSE	Elite+Silver
894	Blockchain and its Applications	Vasamsetti Teja	CSE	Successfully completed
895	Blockchain and its Applications	Sarikonda Mohana Shiva Krishnam Raju	CSE	Elite
896	Blockchain and its Applications	B Akhila	CSE	Elite
897	Blockchain and its Applications	AVULA SANGEETHA	ECE	Successfully completed
898	Blockchain and its Applications	Pegallapati Manogna	CSE	Successfully completed
899	Air pollution and Control	Anirudh Medipally	CIVIL	Elite
900	Blockchain and its Applications	Mettu Bhavana	CSE	Elite
901	Air pollution and Control	NANGI NAGARAJU	CIVIL	Elite
902	Blockchain and its Applications	Md Mustafa Mushfeeq	CSE	Elite+Silver
903	Blockchain and its Applications	Parikshit Reddy Aendra	CSE	Elite
904	Air pollution and Control	Prashanth	CIVIL	Successfully completed
905	Air pollution and Control	BURGULA RAKESH	CIVIL	Elite
906	Blockchain and its	Konda Venkata Sai	CSE	Elite+Silver

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	Applications	RaviTeja		
		5		
~~~	Blockchain and its	Nithin Reddy		
907	Applications	Ranamalla	CSE	Successfully completed
	Blockchain and its			
908	Applications	Perepi Sai Gagan	CSE	Successfully completed
	Blockchain and its	Kuchuru Laxmi		
909	Applications	Sangeetha Reddy	CSE	Successfully completed
910	Air pollution and Control	Vadde ravi	CIVIL	Successfully completed
	Blockchain and its			
911	Applications	Sridurga	CSE	Elite+Silver
912	Ain mallestion and Control	THONUKUNURI	CIVIL	Cusasa fullu samulatad
912	Air pollution and Control	SAISURYAKIRAN	CIVIL	Successfully completed
	Blockchain and its			
913	Applications	Gajawada Sriya	CSE	Elite
	Blockchain and its	K Venkataramana		
914	Applications	Suprabath	CSE	Successfully completed
915	Air pollution and Control	Sama rakesh	CIVIL	Elite
	Blockchain and its	Mudunuri Sai nikhil		
916	Applications	varma	CSE	Elite+Silver
	Blockchain and its			
917	Applications	Vasavi Gadwala	CSE	Successfully completed
)17		V usu VI Oud Walu	CDL	Successfully completed
	Blockchain and its	Varanasi Venkata		
918	Applications	Akshay	CSE	Successfully completed
		Vampugudam vikas		
919	Air pollution and Control	reddy	CIVIL	Successfully completed
000			CDU	
920	Air pollution and Control	BOKI VAMSHI	CIVIL	Elite
	Blockchain and its	MEDIPALLY		
921	Applications	HARSHAVARDHAN	CSE	Elite
	Blockchain and its	KADIYALA SAI		
922	Applications	SATHVIK	CSE	Successfully completed
	- Thursday			
923	Blockchain and its	Kamakshi Kotih	CSE	Successfully completed

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	Applications			
924	Blockchain and its Applications	DUVVURI DURGA SHREYA	CSE	Successfully completed
925	Blockchain and its Applications	GARAPATI ANIL KUMAR	CSE	Successfully completed
926	Blockchain and its Applications	DEETI HEMANTH KUMAR	CSE	Elite
927	Blockchain and its Applications	khushi singhaniya	CSE	Successfully completed
928	Blockchain and its Applications	Rajesh Mali Patel	CSE	Successfully completed
929	Blockchain and its Applications	Vasa Mani Shankar	CSE	Elite
930	Blockchain and its Applications	Mohammed jaffer	CSE	Elite
931	Programming In Java	Papala Akash	ECE	Elite
932	Blockchain and its Applications	Siliveru Nithish Kumar	CSE	Successfully completed
933	Blockchain and its Applications	KONAMONI PRAVALLIKA	CSE	Elite
934	Blockchain and its Applications	Rayala Shravani	CSE	Elite
935	Blockchain and its Applications	RISHIKESH	CSE	Successfully completed
936	Blockchain and its Applications	chitta sridevi shiva tejaswini	CSE	Successfully completed
937	Blockchain and its Applications	Sai Sriman Sudhanaboina	CSE	Successfully completed
938	Blockchain and its Applications	Pothireddy Sushma Reddy	CSE	Successfully completed
939	Blockchain and its Applications	Tadaka Vaishnavi	CSE	Successfully completed

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INSTITUTE OF ENGI	NEERING AND TECHNOLOGY			
940	Blockchain and its Applications	KHETHAWATH UDAY RATHOD	CSE	Elite
941	Blockchain and its Applications	Marni Veda Lakshmi Chandu	CSE	Successfully completed
942	Blockchain and its Applications	ANUGU NIKHIL REDDY	CSE	Successfully completed
943	Blockchain and its Applications	Palle Akshara Mahitha	CSE	Successfully completed
944	Blockchain and its Applications	Akshit Yadav Aesham	CSE	Successfully completed
945	Blockchain and its Applications	SASHANK RAO	CSE	Elite
946	Blockchain and its Applications	Murki Bhanu Prakash	CSE	Successfully completed
947	Blockchain and its Applications	THATI GOUTHAMTEJA RAO	CSE	Successfully completed
948	Blockchain and its Applications	BANDARU PRANEETHA	CSE	Successfully completed
949	Blockchain and its Applications	Yogesh Bhutkar	CSE	Successfully completed
950	Blockchain and its Applications	Maganti Sailaja	CSE	Elite+Silver
951	Blockchain and its Applications	B T N SAI PRASAD	CSE	Successfully completed
952	Blockchain and its Applications	Vure Sai Sashank	CSE	Successfully completed
953	Blockchain and its Applications	Vatti Mahalakshmi	CSE	Successfully completed
954	Blockchain and its Applications	KOTAGIRI ASHRITHA	CSE	Successfully completed
955	Social Networks	Kowluri Anirudh	CSE	Successfully completed

INSTITUTE OF END	NEERING AND TECHNOLOGY			
956	Social Networks	Naveen Narri	CSE	Successfully completed
957	Social Networks	Ramachandruni V V Nikhil	CSE	Successfully completed
958	Social Networks	VEMULA NIKITHA	CSE	Successfully completed
959	Social Networks	Poduri Abhishek	CSE	Successfully completed
960	Social Networks	Pooja Peddapally	CSE	Successfully completed
961	Social Networks	Renduchintala sai santosh praveen	CSE	Successfully completed
962	Social Networks	H Rohan	CSE	Successfully completed
963	Social Networks	Samhith	CSE	Successfully completed
964	Social Networks	Y Sesha Sai Harshith	CSE	Successfully completed
965	Social Networks	GAMPA SHASHIPREETAM	CSE	Elite
966	Social Networks	Balika Shiva sai	CSE	Successfully completed
967	Social Networks	Neeli Sai Varshith	CSE	Successfully completed
968	Social Networks	Varshitha Konka	CSE	Successfully completed
969	Social Networks	Poreddy Akshitha	CSE	Successfully completed
970	Social Networks	Anusha Pullela	CSE	Elite
971	Social Networks	Amma Viswas	CSE	Successfully completed
972	Social Networks	Gopaluni Ketan	CSE	Successfully completed
973	Social Networks	JANGAM SRI SAI PRIYATHA	CSE	Successfully completed
974	Social Networks	Kadasi Abishek	CSE	Successfully completed
975	Social Networks	K KEERTHANA	CSE	Successfully completed
976	Social Networks	Konapur Bhavani	CSE	Successfully completed
977	Social Networks	Prashanth kasam	CSE	Successfully completed
978	Social Networks	Sunkara Venkata Manaswitha	CSE	Successfully completed

979	Social Networks	Nallapati Virachitha	CSE	Elite
		Vallakonda Raja		
980	Social Networks	Narasimha Reddy	CSE	Successfully completed
981	Social Networks	Anvesh Reddy	CSE	Successfully completed
982	Social Networks	Ruthvik Singarapu	CSE	Successfully completed
983	Digital Electronic Circuits	Pillanagrovila Pujitha	ECE	Successfully completed
		Daniel Dominic Savio		
984	Social Networks	Kennedy	CSE	Successfully completed
985	Social Networks	Sravani Perumalla	CSE	Elite
986	Social Networks	Snehareddy	CSE	Elite
987	Social Networks	Lokesh T	CSE	Successfully completed
988	Social Networks	Jashwanth Athuluri	CSE	Elite
989	Social Networks	Bakarla Krishnaveni	CSE	Successfully completed
		K AKSHITHA		
990	Social Networks	RAVINDER	CSE	Successfully completed
991	Social Networks	Yenugu Akshitha	CSE	Successfully completed
		Aaravalli Preetham	1	
992	Social Networks	Chary	CSE	Successfully completed
993	Social Networks	Deepesh Ahuja	CSE	Successfully completed
		1	1	

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#### **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 2023-24.

	College Toppers List						
Rank	Roll No.	Name of the Student	Branch	CGPA			
1	20VE1A05B9	Vemula Roshini	CSE	8.80			
2	20VE1A04B2	Vydyula Rishitha	ECE	8.22			
3	20VE1A6660	Vemula Nikitha	CSE (AI&ML)	8.66			
4	20VE1A6785	Kotagiri Ashritha	CSE (DS)	8.54			
5	21VE5A0341	Voruganti Muralidhar	MECH	8.02			
6	21VE5A0130	Poshani Rajesh	CIVIL	7.85			

	Department of Civil Engineering Toppers List				
Rank	Roll No.	Name of the Student	CGPA		
1	21VE5A0130	Poshani Rajesh	7.85		
2	21VE5A0126	Nangi Nagaraju	7.76		
3	21VE5A0107	Chinthakayala Shirisha	7.74		

	Department of Mechanical Engineering Toppers List				
Rank	Roll No.	Name of the Student	CGPA		
1	21VE5A0341	Voruganti Muralidhar	8.02		
2	21VE5A0336	Sirikonda Harish	7.61		
3	21VE5A0301	Bandameeda Chandra Shekar	7.44		

<b>Department of Electronics and</b>	Communication	Engineering	Toppers List
Department of Electronics and	communication	Linginicering	Toppers List

Rank	Roll No.	Name of the Student	CGPA
1	20VE1A04B2	Vydyula Rishitha	8.22
2	20VE1A0466	Avula Pallavi	8.10
3	20VE1A0431	Pokala Sai Gopal	8.05

#### **Department of Computer Science and Engineering Toppers List**

Rank	Roll No.	Name of the Student	CGPA		
1	20VE1A05B9	Vemula Roshini	8.80		
2	20VE1A05P3	T V Sricharani	8.63		
3	20VE1A0535	Kongari Bhavani	8.49		
	Department of Computer Science and Engineering (AI&ML) Toppers List				
Rank	Roll No.	Name of the Student	CGPA		
1	20VE1A6660	Vemula Nikitha	8.66		
1 2	20VE1A6660 20VE1A6665	Vemula Nikitha Bakarla Krishnaveni	8.66 8.38		

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	Department of Computer Science and Engineering (DS) Toppers List					
Rank	Roll No.	Name of the Student	CGPA			
1	20VE1A6785	Kotagiri Ashritha	8.54			
2	20VE1A6760	Yogesh Bhutkar	8.38			
3	20VE1A6730	Marni Veda Lakshmi Chandu	8.26			

#### Sports Winners 2023-24

Event	Category	Name of the Student	Branch	Represented for National/State/ University
Table Tennis	Winner	Madala Mohan Ram	MECH	
Singles	Runner	Narri Naveen	AIML	
Foot Ball Boys	Winner	Neeli Sai Varshith & Team	AIML	
	Runner	Patlolla Aneesh Reddy & Team	CSE	
Cricket Girls	Winner	Pasula Jeevana & Team	MECH	
	Runner	S Siri & Team	AIML	
Throw Ball Girls	Winner	Konamoni Pravallika & Team	DS	
	Runner	Veldanda Nithyasree & Team	AIML	
Kabaddi	Winner	Danda Yashwanth Reddy & Team	DS	
	Runner	Kallu Ram Narayan Reddy & Team	CSE	
Basket Ball	Winner	Danda Yashwanth Reddy & Team	CLUB	
	Runner	Sai Pranay U & Team	CSE	
Cricket Boys	Winner	Teppa Prashanth & Team	CIVIL	
	Runner	Tirumala Abhinav Reddy & Team	CSE	
Volleyball	Winner	Tulasi Shiva Kumar & Team	DS	
	Runner	Mohammad Azmath & Team	ECE	
Chess	Winner	Bhupathi Jay Varshith	CSE	
	Runner	Kanugu Siddhartha	CSE	
Carrom Doubles	Winner	Borra Harshith	DS	
		Ravala Ram	DS	
	Runner	Mandapati Madhuri	CSE	
		Bhoomi Sushma	CSE	
Table Tennis	Winner	Narri Naveen	AIML	
Doubles		Poshani Rakesh Anand	AIML	
	Runner	Madala Mohan Ram	MECH	
		Garlapati Yashas	CSE	

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#### **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

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#### Placements

Employability is the key focus at SREYAS and preparation for the world of work is embedded into all our academic programs. 658 plus offers and 401 unique offers took place in the current year. 35 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

At Sreyas Institute of Engineering and Technology, my experience has been nothing short of remarkable. The vibrant campus atmosphere has not only broadened my academic horizons but has also been pivotal in sculpting my character and bolstering my self-assurance. With its state-of-the-art facilities and unwavering commitment to holistic education, Sreyas has empowered me with the tools to excel in a competitive world. This immersive journey at Sreyas has been instrumental in my personal and intellectual growth, leaving an indelible mark on my life.

## Sreyas Institute of Engineering and Technology

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Best Packages for the Below Alumni's						
Name Of The Student	Roll Number	Salary Package	Name of the Company	Photo of the student		
Yogesh Bhutkar	20VE1A6760	Rs.1800000	rt Camp			
Koyugura Siddhardha	20VE1A6689	Rs.900000	assetsense			
Peruvala Shailaja	21VE5A0331	Rs.800000	Mahindra & Mahindra			
Sama Vignesh Reddy	20VE1A0443	Rs.700000	TCS			