



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

ANNUAL REPORT

The annual report of the institution for the academic year 2021-2022 is as follows:

About College:

Aditya Engineering College was established in the academic year 2021-2022 under the aegis of Aditya Academy, Kakinada with the approval of AICTE and Affiliated to JNTU with an intake of 180 in three UG Courses in Engineering & Technology.

The College is situated in an eco-friendly area of 180 acres with thick greenery at Surampalem, Gandepalli Mandal, East Godavari District, and Andhra Pradesh. The College is 15 KM away from Samalkot Railway Station on the Howrah-Chennai Railway line in South Central Railway. The College is 35 Km away from Kakinada and Rajahmundry on ADB Road.

The College has four academic Buildings with a total carpet area of 35,425 Sq. Mts. apart from two boys' hostels and one girls' hostel building. The particulars of academic buildings and the departments/offices accommodated are as follows.

S. No	Building Name	Department/Office
1	Cotton Bhavan	Administrative Office, Examination Cell, Accounts, Admission Office, ECE.
2	K. L. Rao Bhavan	Mechanical, Electrical, Petroleum Technology, Mining Engineering and Agricultural Engineering
3	Bill Gates Bhavan	CSE, IT, H&BS, Civil, Management Sciences.
4	Abdul Kalam Bhavan	MCA and Polytechnic Courses.

The college proudly offers 9 UG and 8 PG programmes in Engineering, MCA, MBA and MBA (Integrated) with 16 years of rich standing in the educational era. Besides, the college has added many feathers to its cap which include AA+ Grade by Careers 360, South India 4th rank by Digital Mailers, South India 6th rank by Silicon India, 13th rank out of top 25 engineering colleges by 4Ps, a niche in Asia top 100 colleges by WCRC leaders, Best Placement Award by ASSOCHAM, All India 98th rank-DQ CMR top T-School survey by DATA Quest and 13th position in Top 20 colleges of India by the Sunday Indian. These districts' recognitions speak volumes of the institute's objective to promote engineering excellence.

It is approved by AICTE, recognized by Govt. Of Andhra Pradesh, permanently affiliated to Jawaharlal Nehru Technological University Kakinada (JNTUK) and is accredited by National Assessment and Accreditation Council (NAAC) with an 'A' Grade. The college also received UGC recognition under Sections 2(f) and 12 (B) of the UGC Act.

Intake of the College is as follows:

UG Courses

S. No	Course	Branch	Intake
1	B-Tech	Civil Engineering	120
2		Electrical and Electronics Engineering	120
3		Mechanical Engineering	120
4		Electronics and Communication Engineering	240
5		Computer Science and Engineering	180
6		Information Technology	60
7		Petroleum Technology	60
8		Mining Engineering	60
9		Agricultural Engineering	60
10		Artificial Intelligence and Machine Learning	60
		Total	1080

PG Courses

S. No	Course	Branch	Intake
1	M-Tech	VLSI Design	12
2		Computer Science & Engineering	12
3		Structural Engineering	12
4		Power Electronics & Drives	18
5		Thermal Engineering	12
6		Petroleum Engineering	12
9	M. B. A	Master of Business Administration	60
10	Integrated MBA	Integrated Master of Business Administration	60
11	M. C. A	Master of Computer Applications	60
		Total	258

Diploma

S. No	Course	Branch	Intake
1	Diploma	Diploma in Civil Engineering	120
2		Diploma in Electrical and Electronics Engineering	120
3		Diploma Mechanical Engineering	120
4		Diploma in Electronics and Communication Engineering	240
5		Diploma in Computer Science and Engineering	60
6		Petroleum Technology	60
		Total	600

Institutional Achievements:

Aditya always proves itself as one of the best institutions and paves an innovative path in the field of technical education that produces engineers who are working globally to reach the summit of success in their lives. Some of the outstanding awards received by Aditya for its core competence are listed below:

1. The department of EEE established IEEE student branch STB60112884 in Aditya Engineering College on 11-4-2022.
2. The department of ME took Institutional membership from "Membership of Institution of Engineers".
3. Best Engineering Autonomous College.
4. Achieved 58th rank in Sustainable Institution of India.
5. Careers 360 awarded AAA+ rank to Aditya in India's Best Engineering Colleges 2021 in South Zone.
6. Aditya Engineering College is recognized in the band `PERFORMER` in ARIIA-2021 (Atal Ranking of Institutions on Innovation Achievement)
7. 13th Best College in India by the Sun Indian.
8. Aditya was ranked 9th among the top engineering colleges in South India by Silicon India in 2021.
9. 13th Best College in India by 4 Ps Business & Marketing.
10. Aditya Engineering College is recognized by Scientific and Industrial Research Organizations (SIRO).
11. EEE, ME, ECE, CSE and PT departments of our institution have received recognition as Research centres from the affiliated university, JNTUK.
12. Aditya is registered with the Dept of Scientific and Industrial Research (DSIR) by the Ministry of Science and Technology, India

Departmental Achievements/Activities:

1.1 Recognition/MOUs

Appreciation and recognition are important for an institution to expand its holistic development in all spheres. Ultimately, recognitions help the institution to foster its values towards its excellence. Aditya Engineering College has agreed to develop academic and educational cooperation. The Memorandum of Understanding will facilitate the exchange of faculty and administrative staff, exchange of scholars, graduate and undergraduate students, short-term courses visit by students on a credit transfer/study abroad programme basis, conduct collaborative research projects, conduct lectures and organising symposia and exchange of academic information and materials. Almost all the departments of Aditya Engineering College signed MoUs with famous industries and various MNCs.

In the current year, Aditya Engineering College (A) signed MoUs with various agencies and institutions from India and abroad for collaborative work. The details of the MoUs of each department have shown here.

The details of the recognitions and MoUs of each department are mentioned below:

S. No	The organisation with which MoU is signed	Year of signing MoU	Duration	Name of the activity under each MOU year-wise	Number of the participants
1	EPAM Center	March-2022	5 Years	Online certification courses	1587
2	UN Academy	March-2022	5 Years	Online certification courses	1247
3	Appleton	December-2021	5 Years	Skill Development Programs	1574
4	Manihamsa Power Projects Ltd.	December-2021	5 Years	To provide skill-based training, Education Placement, Industrial visits, and Expert Lecturer.	1622
5	Krify Software Technologies (P) Ltd	December-2021	5 Years	Industrial Training & Visits, Internships, Guest Lectures and Placement of trained students	1458
6	Fly Masters	November-2021	5 Years	Guest Seminars on Abroad Education, Training on prerequisite exams & Visa documentation	1587
7	Electro Pro	September-2021	5 Years	Academic collaboration	1354
8	Junipar Networks Cloud and Automation Academy	July-2021	5 Years	Cloud Computing certification courses	1245
9	Palo Alto Networks Authorized Cyber Security Academy	July-2021	5 Years	Cyber security certification courses	1296

1.2 Innovative Projects Developed:

The development of Innovative Projects is to strengthen the strategic planning and management capacity of the college to improve the teaching and learning environment of the college.

All the staff members of the respective departments are very enthusiastically involved and developing innovative projects by guiding students in the right direction. The students also absorbed the guidelines from the staff members and developed their projects on various domains related to their field of study. The details of some innovative projects developed by them are as follows:

1. **EEE:** The students have done their projects on various domains like power systems, Power electronics, Control systems energy systems and IoT.
2. **ME:**

S. No	Title of the Project	NAME OF THE PROJECT GUIDE	Ref. BATCH NUMBER
1	Fabrication of Solar Grass Cutter	Mr K. Nagasuresh	A5
2	Hydrogen enrichment on Diesel Engine with Bio Diesel in Dual fuel mode	Dr P. V. Elumalai	A11
3	Fabrication of Hay Bucking Machine	Dr.Bh. VaraPrasad	B1
4	Eight-Legged robot using Theo Jansen mechanism	Dr M. Zubairuddin	B11
5	Fabrication Of Stair Climbing Robot	Mr J. Rajasekhar	C1
6	Fabrication of Anti Theft Wheel Locking and Detection System for Vehicle by using IoT Detection System for Vehicle Using IoT	Mr SDVVSB Reddy	C12

3. ECE:

- Social Distance Tracking Using Deep Learning and Open CV
- Myocardial Infarction Prediction using machine learning
- Routing and Wavelength Assignment for All-Optic Net Works
- Body Vitals Monitoring Smart Mobility Assistance Walker
Hand detection and tracking using Open CV Python.

4. CSE:

- IoT based School bus monitoring system
- Driving Decision strategy based on Machine Learning
- Smart stick for visually impaired
- Face recognition-based attendance system
- Missing Child identification system using deep learning
- Alley Line Detection using Canny Edge Algorithm
- Sign Language Detection using CNN Algorithm
- Unsanctioned Access Point Detection for WIFI and Information Protection
- Brainy Closed-circuit television
- Cardiac Threat Prediction using Segmentation of IVUS images
- IoT Supported Automated Conveyance Accident Signal Detection and Deliverance System

5. IT:

- Age and Gender Prediction from Face Images Using CNN
- Social Distancing Detection with Deep Learning Model
- Topic Detection by Clustering Keywords

- 6. PT:** The batch of 2018-22 students have undergone a mandatory Internship project. The students have done their project on various domains like petroleum exploration, Drilling Technologies, Hydraulic fracturing etc.

1.3 Consultancy Activities

Consulting is providing an opportunity for the engineering faculty to share their insights into real-world problems. It is a dynamic learning process concerning students and faculty as it increases the teaching and research activities which helps to gain real-time experience and also compensation. The consultancy aims to bridge the gap between industry and institutions to provide support solutions to industries and other organizations.

The departments took active initiation in carrying out the consultancy activities and the details are as follows:

S. No	Name of the Teacher-consultants	Name of consultancy project/corporate training programme	Consulting/Sponsoring agency with contact details	Year	Revenue generated (INR in Lakhs)	Number of trainees
1	P. Ravi Kishore and Dr B. Ramamohana Reddy	NDT of an old building	BHAIRAVI Engineering, P. No-31, SY 145/B, S S Colony, Vasanth Nagar, Kukatpally, Medchal-Malkajgiri, Telangana-500072.	2021-22	1. 5	10
2	Dr. B. Ramamohana Reddy	Testing of concrete cubes	Devi Seafoods, Peddapuram	2021-22	0. 2	10
3	P. Lakshmi	Testing of groundwater	UltraTech cements limited, Rajahmundry	2021-22	0. 15	10
4	Dr S. Anandha Kumar	Soil Testing	Government of Andhra Pradesh, Kakinada	2021-22	1. 42	10
5	Dr.K. Anand Kumar	SBTET,EAMC ET	AP Online	2021-22	13. 15	10
6	A. Vanathi	Development & Deployment of Student Feedback Software	Aditya Jr. College,Bhimavaram	2021-22	0. 25	10

Total amount spent on developing facilities for undertaking consultancy during the year 2021-2022.

S. No	Names of the teachers/staff	Name of the facilities developed and department	Agency seeking training with contact details	Year	Name of consultancy	Total amount spent (INR in Lakhs)
1	Mr P. Ravi Kishore	National Accreditation Board for Testing and Calibration Laboratories (NABL)	N. Sambasiva Rao	2021-2022	N. Sambasiva Rao	0. 5 lakhs

1.4 Sponsored Research Grants Received / Applied:

S.No	Title of the Project	Funding Agency	Principal Investigator/ Co-ordinator	Proposed Amount	Project status
1.	A Non-Isolated Dc-Dc Converter For Electric Vehicle Wireless Charging Based On Efficient Control Scheme Using Solar Pv And Wind Energy Conversion System	SERB	Dr K. Bapayya Naidu	Rs. 35,00,000	Under Review
2	Short Term Training Program on Solar PV Systems	MNRE	Dr K.V.S.R.Murthy	Rs. 44,00,000	Submitted
3	FIST PG College Level -0	R&D Infrastructure, DST,	Dr S. Rama Sree Dr A. Saravanan Dr Yashu Swamy Dr Bapayya Naidu Ms A. Vanati		06.09.2021
4	WTI Call 2021 Desalination	Technology Mission Division, DST,	Dr A Saravanan Dr M. Murugan		25.09.2021
5	Establishment of STI Hub for SC Students	SEED Division	Dr K V S R Murthy Dr Rama Reddy Dr Pritam Kumar Das Dr S. Rama Sree Dr Rayudu Srinivas		25.09.2021
6	Upgradation of Communication Engineering Lab	MODRO BS, AICTE	Dr.RajyalakshmiUppada, Prof. of ECE.	Rs. 8,73,667 /-	Ongoing (12-02-2020 to 11-08-2022)

1.5 Major Equipment Purchased

S. No.	Branch	Description of the item	Supplier	Quantity	Cost in Rs
1.	CSE	Lenovo Neo 50, Intel I3, 12 th generation, 8 GB RAM, 256 SSD, 12" Monitor.	Pavan Computers	215	87,04,000.00
2.	ECE	Satellite Trainer	Academika Lab Solutions	1	1,75,230.00
3.	ECE	PC Based Motorized Antenna Trainer	„	1	4,47,279.00
4.	ECE	Doppler RADAR	„	1	1,16,820.00
Total					94,43,329.00

1.6 Workshops /Guest Lectures/ Conferences/ Seminars/Special Trainings Organised /Value-added courses Offered

Attending the Workshops, Guest Lectures, Conferences, Seminars, Special Training programmes and Value-added courses enrich the real-world interactions with rich and experienced faculty. Their great knowledge and experience will help us to improve the role of classroom teaching and learning in the practical world. Specialized workshop activities focus on the development of time management, leadership building, innovation, and many other things that creates maximum awareness among faculty members and students.

Despite the COVID Pandemic, almost all the departments in the institution organised workshops, guest lectures, seminars and special training programmes for the staff and students through both online and offline modes based on the situations, which would benefit them by enhancing their knowledge in their field of study.

The details of these programmes are as follows:

S.No	Programmes organized	No. of Programmes organized
1	FDP/Professional development programme organised for teaching staff	64
2	Professional development programme organised for non-teaching staff	14
3	Work Shops organised	39
4	Training Programmes organised for Students	16
5	Activities conducted by the HEI	21
6	Sensitization Programmes are organised for promoting Gender Equity.	07
7	Value Added Courses	22
8	Conferences organized	01
	Total	184

Details of the programmes mentioned in Annexure: I

1.7 Technical Symposiums/Students Chapter/Club Activities conducted (CSI/IETE etc.)

The objective of the Technical Symposiums, Students Chapter, and Club Activities is to bring the students of various streams from different institutes on a common platform where they are encouraged to share knowledge and innovative ideas. It also aims to exhibit the talents and skills of aspiring Engineers both in Technical and Non-technical ways.

EEE: VEDA is a technical fest conducted at the ADITYA CAMPUS for extracting the hidden talents in the students and for their carrier motivation. This is conducted in the month of September of every year. All the surrounding colleges are invited to participate. There are many other aspects in which students get a good platform for their exposure. On the auspicious occasion of Engineer's Day, Aditya Engineering College (A), Department of EEE has conducted a Tech Fest, Digital VEDA-ELECTRENEDZ 2K21 on 15th September 2021.

The following list presents the merit/ winners and runners of all the events which are organized.

S. No.	Roll No	Name of the Student	Name of the Event	Prize
1	18A91A0293	Veerellapavan Deepak	Paper Presentation	First Prize
2	20A95A0217, 20A95A0214	G. Bhanu Prakash, D. Lakshmi Narasimha	Paper Presentation	Second Prize
3	18A91A0272	Mediseti Vijaya	Poster Presentation	First Prize
4	20A95A0209, 20A95A0219	Challaramakrishnamanika ntaprasad, Jettibalanagu	Technical Quiz	Second Prize
5	20A95A0234, 20A95A0246	NandivadajayadevBasava kumar, Tumu Venkateswara Reddy	Technical mime	First Prize

ME:

Every Year ME Department Organises VEDA on Sep 15th. This year also on the occasion of Engineer's Day Sep 15th, 2021 ME department conducted various activities like Paper Presentation, Technical Quiz, Click a Pic, Art expo etc. The department conducted various activities like Paper presentations, Poster presentations.

The following list presents the merit/ winners and runners of all the events which are organized.

S. No.	Name of the Student	Name of the Event	Place
1	K SRI HARSHA VARDHAN (ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY)	Paper Presentation	First Prize
2	CHINTHAPALLI NIKHIL REDDY (VIGNAN INSTITUTE OF INFORMATION TECHNOLOGY)	Paper Presentation	Second Prize
3	KARANAM ARAVIND SWAMY- (VIGNAN INSTITUTE OF INFORMATION TECHNOLOGY)	Paper Presentation	Third
4	Y. TIRUMALAVENKATESH- (ADITYA COLLEGE OF ENGINEERING)	Poster Presentation	First Prize
5	V. P. V. S. SRI CHARAN- (ADITYA COLLEGE OF ENGINEERING)	Poster Presentation	Second Prize
6	J V V SRI DURGA MANJUNATH PITTA- (ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY)	Poster Presentation	Third

ECE: Every Year ECE Department Organises VEDA on Sep 15th. This year also on the occasion of Engineer's Day Sep 15th, 2021 ECE department conducted various activities like Paper Presentation, Technical Quiz, Click a Pic, Art expo etc. The department conducted various activities like Paper presentations, Poster presentations.

CSE:

Every Year CSE Department Organises VEDA on Sep 15th. This year also on the occasion of Engineer's Day Sep 15th, 2021 CSE department conducted various activities like Paper Presentation, Technical Quiz, Click a Pic, Art expo etc. Approximately 260 students participated in various events from 15 colleges the participants attended. The following list presents the merit/ winners and runners of all the events which are organized.

S. No.	Roll No	Name of the Student	Name of the Event	Prize
1	19A91A05I5	Veeraraju	Paper Presentation	Second Prize

The CSE Department organized many curricular and co-curricular activities under the Students club like CSI, Dish and Google Student Developer Club

Events conducted under Club are:

S. No.	Event Name	Date	Participants	Club Name
1	Project Expo	26-05-2022 & 27-05-2022	214	Disha
2	Flutter Festival	22-03-2022 & 23-03-2022	25	Google Students Developer Club
3	Competitive Coding.	26-05-2022	49	JAIDHEER SIRIGINEEDI , Google Students Developer Club
4	Cyber Security Info session	23-05-2022 & 24-05-2022	33	Sabyasachi Benerjee, Google Students Developer Club
5	Hackathon	25-05-2022	49	Sankar Desamsetti , Google Students Developer Club
6	Quiz on Cyber Security	24-05-2022	33	Google Students Developer Club

IT: Every Year in the month of September a National Level Technical Festival named VEDA (inspiring thoughts) is conducted in coordination with the CSE Department. Many activities like Paper Presentation, Technical Quiz, Click a Pic, Art expo etc are conducted. Approximately 180 students participated in various events from 15 colleges the participants attended. The following list presents the merit/ winners and runners of all the events which are organized.

Prizes received by students in Digital Veda-2022:

S. No.	Roll No	Name of the Student	Name of the Event	Prize
1	19A91A1203 19A91A1231 19A91A1233	A Lakshmi Adduri Sri Harsha Kontham V Lakshmi Sowjanya	Unicorn, Digital Veda-2021	First
2	19A91A1254 19A91A1258 19A91A1254	V VSrinivasulu S. V. N. C. S Hanuman S. Kesava	Mind Bogglers, Digital Veda-2021	Third

As a part of inculcating the zeal for Competitive spirit among the students department is conducting various innovative events like Group Discussions, Technical Quiz, Mock Interviews etc., under the name “**SPOORTHY**”. The winners of these events were awarded which helps the students to get motivated to participate in various Intra-College competitions and turn accelerates their communication skills and personality development.

Events conducted under SPOORTHY

S. No.	Event Name	Date	Participants
1	Project presentation	11-10-2021	36
2	Placement orientation session	18-02-2022	60
3	Placement orientation session	24-04-2022	67
4	Project Expo	01-07-2022	59

Min. E

Every Year Min. E Department Organises VEDA (Excavation) on Sep 15th. This year also on the occasion of Engineer's Day Sep 15th, 2021 Min. E- department conducted various activities like Paper Presentation, Technical Quiz, Click a Pic, Art expo etc. In this event, almost 170 students participated in the various events. The list of winners and runners of the entire event is presented below

S. NO	EVENT	NAME	ROLL NO.	PLACE
1	poster presentation	Y. Phani Kumar Reddy	20A95A2601	I
2	PosterPresentation	AniketMahto	19A91A2602	II
3	PosterPresentation	ParreSubhash	20A95A2629	III
4	PPT	MittapalliMallesh	19A95A2623	I
5	PPT	B. Ajay & Ajay Chandh	19A95A2616 19A95A2617	II
6	PPT	VasalaSannith Kumar	20A95A2620	III
7	TECHNICAL QUIZ	D. Ganesh	19A95A2608	I
8	TECHNICAL QUIZ	P. Naresh	20A95A2638	II
9	TECHNICAL QUIZ	Y. SarathAditya	18A91A2626	III

Safe Steps” brings attention to the trepidation that too many people experience when they move about, not knowing if they will detonate an explosive that could maim or kill them at any moment. “Safe Steps” also describes the procedures that the miners use when approaching contaminated areas and includes application of new technology to safely removing explosive hazards.

Many Peoples died during Second World War due to the presence of a land mine and its operation. Therefore, the blasting operation everywhere in the world is taking as a serious course of action. In mining Industries also many standard operating procedures were adopted to address the proper safety against land mine activities. So, in this regard, the Department of mining engineering celebrated mine awareness day on April 4, 2022, and various technical events like essay writing, Technical Debate, Poster Presentation and Speech Competition were conducted and the winners' list is presented below:

S. No	EVENT NAME	NAME	ROLL NO.	PLACE
1	Poster Presentation	Boddupalli Rakesh	20A95A2613	I
2	PosterPresentation	ParreSubhash	20A95A2629	II
3	PosterPresentation	BanalaVamshi Krishna	20A95A2610	III
4	PPT	KoraganjiYaswanth	19A95A2629	I
5	PPT	MittapalliMallesh	19A95A2623	II
6	PPT	PabbathiPraveen	19A95A2618	III

PT:

VEDA is a technical fest conducted at the ADITYA CAMPUS for extracting the hidden talents in the students and for their carrier motivation. This is conducted in the month of September of every year. All the surrounding colleges are invited to participate. There are many other aspects in which students get a good platform for their exposure. On the auspicious occasion of Engineer's Day, Aditya Engineering College (A), Department of PT has conducted a Tech Fest, Digital VEDA-PETROSPIRIT 2K21 on 15th September 2021 through an online platform.

The following list presents the merit/ winners and runners of all the events which are organized.

S. No	EventName	Name of the Student	Dept	Place
1	Paper Presentation	Venkat Naga Gopalswamy Yakkala	PT	First Prize
2	Paper Presentation	A Sai Charan	PT	Second Prize
3	Paper Presentation	A Suresh	PT	Third Prize
4	Poster Presentation	Vihar P	PT	First Prize

Ag. E: Every Year AGE Department Organizes SPARK VEDA (DIGI)-2K21, a National Level Technical Symposium on the occasion of Engineer's Day in the month of September. This year due to the pandemic, the Department of Agricultural Engineering, Aditya Engineering College (A) has conducted a Tech Fest, Digital VEDA-SPARK on 15th September 2021 through an online platform. The following list presents the merit/ winners and runners of all the events which are organized.

S. No	EVENT NAME	NAME	PLACE
1	Predict the Gesture	Guntupalli BhagyaSri	1st PRIZE
2	Predict the Gesture	Dasari Vidya	1st PRIZE
3	Predict the Gesture	AdapaVijayaLakshmiPravallika	1st PRIZE
4	Predict the Gesture	Kella Bhargavi	2nd PRIZE
5	Predict the Gesture	Puli DevikaRani	2nd PRIZE
6	Predict the Gesture	Yedla Gowri	2nd PRIZE
7	Selfie with plant	K. Anilkumar	1st PRIZE
8	Selfie with plant	V. Mari gold	2nd PRIZE
9	Selfie with plant	S. Sai Rama Narayan Reddy	3rd PRIZE

1.8 NPTEL Certifications:

The staff members and students were encouraged to take NPTEL courses which would enhance their teaching and learning in technical education. The following staff and students enrolled and completed the courses mentioned below.

S.No	Number of students certified in the courses during the year	Number of staff certified in the courses during the year	Total
1.	612	01	613

Details of the programmes mentioned in Annexure: II

1.9 Results

The results of the students for the academic year 2021-2022 are charted below:

SL. NO	BRANCH	I	II	III	IV	V	VI	VII	VIII
1	CE	49.51	60.20	39.84	55.91	78.15	86.09	73.68	92.86
2	EEE	58.18	58.49	47.66	83.20	61.95	68.47	74.59	81.51
3	ME	36.11	35.78	58.21	60.10	67.80	63.37	75.92	93.19
4	ECE	65.28	67.69	75.90	78.81	88.10	89.10	82.95	88.33
5	CSE	71.78	74.87	86.38	89.57	92.99	90.19	86.22	96.41
6	IT	55.38	69.23	82.86	91.43	91.04	80.60	84.75	96.55
7	MIN	16.67	0.00	83.33	79.17	90.32	85.48	78.79	90.91
8	PT	40.00	33.33	91.43	67.65	94.44	87.27	95.35	97.62
9	AGRI	56.82	61.36	37.50	65.08	70.59	68.66	92.86	85.71
10	AIML	64.18	73.13						
	TOTAL	59.29	63.31	66.78	55.91	81.80	86.09	81.27	92.86

1.10 Students Placements.

Placement and higher studies are the true indicators of a robust academic system. Moreover, internship opportunities play a vital role in moulding the students to make them industry-ready. The Centre for Training and Placement (T&P) effectively undertakes all the activities related to campus recruitment and training needs of the students by close interaction with employers, students, faculty, and alumni. In the academic year 2021-22, 80+ direct Campus.

Recruitments were facilitated through the Placement Centre. Out of the 882 Students, 707 students got placed in Good MNC companies with a maximum salary offered of Rs. 33 lakhs per annum.

The eligible students from all the departments were provided with various trainings to assist them in getting placed in various MNCs. The summary of on-campus placements for the year 2021-22 is as follows:

S. No.	Branch	Total Number of Students	Number of Students Placed	Percentage of Students Placed
1	B.Tech. (CE)	123	83	67.48
2	B.Tech. (EEE)	125	104	83.2
3	B.Tech. (ME)	192	163	84.9
4	B.Tech. (ECE)	260	228	87.69
5	B.Tech. (CSE)	196	176	89.8
6	B.Tech. (IT)	59	53	89.83
7	B.Tech. (Min.E)	66	31	46.97
8	B.Tech. (PT)	43	24	55.81
9	B.Tech. (Ag.E)	57	30	52.63
10	MBA	48	41	85.42
11	MCA	61	24	39.34
12	IMBA	21	9	42.86
13	M.Tech. (Thermal Engg.)	14	0	0
14	M.Tech. (Power Electronics & Drives)	9	0	0
15	M.Tech. (CSE)	17	0	0
16	M.Tech. (VLSI&D)	7	0	0
17	M.Tech. (Structural Engg.)	14	0	0
18	M.Tech. (Petroleum Engg.)	13	0	0
Grand Total		1325	966	72.91

1. 11 Industrial Visits

Due to the pandemic, most industries worked under online mode. In this regard, only the Department of ECE took the students to visit an industry based on the possibility.

S. No	Department	Year/ Semester	Industry Name	Date of Visit	Domain	No of Students Visited
1.	Civil Engineering	III	UltraTech RMC plant, Rajahmundry	23-12-2021	Concrete Technology	60
2.		IV	Geological field trip	21-05-2022	Geology	65
3.	Electrical and Electronics Engineering	V	Power Grid 765-400 KV(GIS)Sub Station Ramesampeta, E. G. District	11-03-2022	Power Systems	40
4.		V	Power Grid 765-400 KV(GIS)Sub Station Ramesampeta, E. G. District	12-03-2022	Power Systems	44
5.	Mechanical Engineering	II-II	Kesavaram East Godavari District, Andhra Pradesh – 533 341.	30-04-2022	Manufacturing	68
6.		II-II	Kesavaram East Godavari District, Andhra Pradesh – 533 341.	02-05-2022	Manufacturing	65
7.		II-II	Kesavaram East Godavari District, Andhra Pradesh – 533 341.	04-05-2022	Manufacturing	70
8.	Electronics and Communication Engineering	II-II	Satish Dhawan Space Centre-SHAR, Sriharikota	31-05-2022	Communication	110
9.		II-II	Satish Dhawan Space Centre- SHAR, Sriharikota	09-06-2022	Communication	50
10.		III-II	Electro pro Refurbishing plant, Razole, Chintalamori	12-03-2022	Electronics	24
11.		II-II	SKNS LED Manufacturing Unit, G. Ragampeta	17-12-2021	Electronics	42
12.		II-II	MSME, Vizag, Andhra Pradesh	28-05-2022	Management	54
13.	Computer Science and Engineering	II	Krify Software Solutions Pvt. Ltd.	22-12-2021	Web and App Development	90
14.		II	Krify Software Solutions Pvt.Ltd	23-12-2021	Web and App Development	90
15.		III	Miracle Software Solutions	24-05-2022	BPO and Cloud Services	85
16.		III	Miracle Software Solutions	25-05-2022	BPO and Cloud Services	95
17.	Information Technology	IV	Miracle Software Solutions	17-05-2022	Design & Development	70
18.	Petroleum Technology	IV	Geological trip to Bommuru, Gowripatnam and Korukonda	01-04-2022	Geology	32
19.		VIII	Kakinada Sea Port Limited, Kakinda	09-04-2022	Upstream	42
20.		VI	Grasim Industries	22-04-2022	Downstream	52
21.		VIII	Tatipaka Oil Refinery	23-04-2022	Downstream	42

22.	Mining Engineering	IV	BRR Enterprises Road Metal Quarry, Malkapur Village, Yadadri, Bhuvanagiri District,	22-04-2022	Metal Mining Production	44
23.	Agriculture Engineering	IV	Nursery & Landscape Expo	15-03-2022	Agri Tech, Rajahmundry Andhra Pradesh, 2022	43
24.		VI	Nursery & Landscape Expo	16-03-2022	Agri Tech, Rajahmundry Andhra Pradesh, 2022	49

1.12 Alumni Interactions/Meets

Good alumni interactions benefit alumni as well as the institution. Alumni interactions play an important part in an institution's advancement activities for many reasons. Alumni act as role models for the current students and are often well placed to offer practical support to students as they start their careers.

Alumni interactions were organized by the departments in the academic year 2021-22

S. No	Name of the Interaction	Name of the Alumni	Date of the Interaction	No. of Students Participated
1	Business Development and its Aspects	Mr Vishal Anand	19-11-2021	56
2	Career Opportunities in HR and Recruitment Process	Mr G TarakaRamudu	07-02-2022	61
3	Cracking the interview for an IT job	Mr VenuKudipudi	30-10-2021	57
4	Language and its role in Interviews	Ms V Radha Raani	20-11-2021	54
5	How to get a job in Infosys	Mr A. Teja	12-02-2022	50
6	Career guidance on Business Development and its aspects	Mr Thomas Sunny	14-03-2022	60
7	Career Opportunities in Mining Industry	Mr B. Parameswara Reddy	25-10-2022	60
8	Career Opportunities in Construction Sector	Mr Aman Sinha	15-10-2021	72
9	Career Opportunities in Construction Sector	Mr Kaushal Chowdary	07-02-2022	50
10	Career Opportunities in Construction Sector	Ms Gangula Sirisha	20-11-2021	62
11	Importance of Cloud Technologies	Ms K. Bhanu Sri Manvi	16-07-2022	42
12	Marketing Research	Ms Ch Devisri	22-01-2022	43
13	Data Analytics and Data Science	Ms. A Vijaya Durga Bhanu	29-01-2022	48
14	Importance of Full Stack and Mean Stack	Ms G Bhagya Sri	14-10-2021	63
15	Importance of Devops	Mr K. Durga Prasad	05-02-2022	54
16	Latest Technologies in the Software industry	Mr Ch. Kartik Sharma	21-03-2022	32
17	Career Opportunities in Construction Sector	Mr G. Ravindra Kumar	12-02-2022	62

Faculty Achievements/Activities:

2.1 Qualified in NET/SET/GATE

The staff of a few departments utilised their free time during the pandemic situation to prepare for the exams like NET, SET, GATE, etc. and qualified in their attempt this year.

Sl. NO	Dept	Emp ID	Name of the faculty	Designation	Qualified Exam
1	Civil	3144	GADDAM DINESH	Asst. Professor	GATE
2	Civil	4701	MAMIDI LEELA SAI KRISHNA	Asst. Professor	GATE
3	Civil	4709	NEERASA ANIL KUMAR	Asst. Professor	GATE
4	Civil	4741	K P PRAJNA BHARATHI	Asst. Professor	GATE
5	Civil	4810	GUMMADI KRISHNA KANTH	Asst. Professor	GATE
6	EEE	2471	B. Veera Narayana	Sr. Asst. Professor	APRCET
7	ME	5254	V V D PRAVEEN KALEPU	Asst. Professor	GATE
8	CSE	4017	A. Phani Sridhar	Assoc. Professor	UGC Net 2021.
9	H&BS	114	Mr M. Srikanth	Associate Professor of Mathematics	Qualified in APSET 2021.
10	H&BS	1252	Mrs D. V. L. Prasanna	Associate Professor of Mathematics	Qualified in APSET 2021.
11	H&BS	3684	B. Rambabu	Sr. Asst Professor of English	Qualified in APSET 2021.

2.2 Awards received by faculty:

The details of the awards received by a few staff members during the academic year 2021-2022

S. No	Dept	Name Of the staff	Year of Award	Name of the Award	Awarded by
1	ME	Mr V. S. N. Ch. Dattu	Assistant Professor	Academic Award for outstanding performance in teaching	Universal Group of Institutions, Chandigarh
2	ME	Dr P. S. Ranjit	Professor	IARDO Educators Award	V. D. Good Professional Association, India
3	ECE	Dr N. R. Dhineshababu	Associate Professor	Young Scientist Award-2021	Institute of Researchers
4	ECE	Dr G. Sridevi	Professor & Head of the Department	Best paper award	ICACET 2021, Surampalem
5	ECE	Dr N. R. Dhineshababu	Associate Professor	Young Researcher 2021	Venus International Foundation

6	ECE	Dr.Girija Shankar Sahoo	Assistant Professor	Young Scientist Award	Organized by VDGOD Professional Association. Chennai, India,
7	ECE	Dr M Harikishore	Assistant Professor	Professor Sabu Thomas Best Thesis Award	M. G. UNIVERSITY, KOTTAYAM, KERALA
8	CSE	Dr S. Rama Sree	Professor	“Bhishma Acharya Award”	Brain O Vision on Sep 5 th 2021 for exemplary contributions to Research and Education
9	CSE	Mrs A. Vanathi,	Associate Professor,	MaaSaraswathi Award	The occasion of International Women's Day on 08/03/2022.
10	CSE	Ms G Sandhya Rani	Programmer	MaaSaraswathi Award	The occasion of International Women's Day on 08/03/2022.
11	Min. Eng	Dr Abhishek Kumar Tripathi	Asst. Prof	Best Researcher Award International Scientist Award for Engineering, Science and Medicine	VDGOOD Professional Association
12	H&BS	Ms R. Kanaka Durga	Asst. Professor of Mathematics	MAA SARASWATHI	On the occasion of Women's day Celebrations on 08-3-2022.
13	H&BS	Dr M. S. C Sophia	Professor of English	AKS Global faculty award	by AKS Educational Trust, New Delhi on 15-01-2022
14	H&BS	Dr M. S. C Sophia	Professor of English	best researcher award	Andhra LoyalaCollege and ELT Center, Vijayawada on 18-1-2022.
15	H&BS	Dr M. S. C Sophia	Professor of English	Global achiever award	MVLA Trust, Bombay on 24-1-2022.

2.3 Books/Chapters Published

The books published by the staff of various departments in this academic year:

S. No	Books/Chapters Published	Total
1	Total no.of the book/chapters published	33

Details of the Books/Chapters Published mentioned in Annexure: III

2.4 Patents/Copyrights Published/Granted

The staff of the institution are encouraged and granted funds to publish patents/copyrights. The patents published by our faculty members during this academic year are:

Patents Published:

S.No	Patent Application No.	Inventor/s Name	Title of the Patent	Patent Published Date / Granted Date (DD/MM/YYYY)
1	202041024261	Mr G Srinivas Dr Satish N	Nutritional Health Assessment and Diet Plan Prediction System for Children	17-12-2021
2	202041024259	Dr Abhishek Kr Tripathy	Compact and Handy Sanitary Napkin Incinerator	17-12-2021
3	202041027643	Dr P S Ranjit Mr S Jagadish Mr V Satyanarayana	Automatic Dimming Circuit for Automobile Headlights	31-12-2021
4	202041028482	Mr G Srinivas Dr Satish N Dr K V S R Murthy	Coco Fibre-Based Biodegradable Plant Container Fabrication	07-01-2022
5	202041028483	Mr G Srinivas Dr Satish N	Authentication Enabled Nutritional Health Assessment System	07-01-2022
6	202041034021	Mr G Srinivas Dr Satish N	Modular Assembly of a Nutritional Health Assessment Device for Children	11-02-2022
7	PCT/IN2020/050800 (International)	Mr G Srinivas Dr Satish N Dr M S Reddy	Nutritional Health Assessment and Diet Plan Prediction System for Children	16-12-2021
8	202041046405	Dr Durgesh Nandan Dr K V S R Murthy Dr T K R Rao	Autonomous Drone With Rapid Response Surveillance System	04-02-2022
9	202141003016	Mr G Srinivas Dr Satish N Dr A Ramesh	Body Vitals Monitoring Smart Mobility Assistance Walker	04-02-2022
10	202141026169	V. Ravi Kishore	Artificial Neural network-based early diagnosis of health deterioration	02-07-2021
11	202121032245	1)Dr. R. Giri Prasad 2)Mr. K. Naresh Kumar 3)Mr. Mohammed Abdul Muntasir 4)Mr. Sreehari S	Mine Ventilation System Using IoT	13-08-2021
12	202141033818	Dr Akhilesh Kumar Dr K V S R Murthy	Portable Incense Burner with Automatic Ash Disposal	04-02-2022

13	202111046812	Sanddep Srivastava, A.Phani Sridhar	A Cloud Computing Technology-Based File Management And Uploading Method & Apparatus	29-10-2021
14	202141049447	1. Dr Bapayya Naidu K 2. Dr. M. Sreenivasa Reddy 3. Dr V. Srinivasa Rao 4. Dr K. V. S. R. Murthy	Agri-Tech Farming Revolution For Using Plc Solarwater, And Fertilizer's Pump With New Altered-Nozzl	05-11-2021
15	202141050440	Mr P S D Bhima Raju Dr K V S R Murthy Dr K Ravindra	Estimating Method for Optimal Placement of Distributed Generation Unit	04-02-2022
16	202141050439	Dr Rayudu Srinivas Dr R V S Lalitha Dr T Rama Reddy Dr M Anil Kumar	Artificial Intelligence- Based Early Detection System For Intestine Cancer	04-02-2022

2.5 Paper Publications (Journals / Conferences/ Articles)

Aditya Engineering College has witnessed a steady growth in research and innovation activities. An overview of the paper publications made by our faculty members in various journals and conferences is presented here.

Branch	Journals				
	SCIE	SCOPUS	UGC	WOS	Total
CE	1	6	0	0	7
EEE	3	4	0	0	7
ME	4	10	0	0	14
ECE	5	10	0	0	15
CSE	3	2	0	0	5
IT	0	1	0	0	1
Ag. E	0	0	0	0	0
Min. E	0	1	0	0	1
PT	1	0	0	0	1
H&BS	2	7	0	4	13
MCA	0	1	0	0	1
Total	19	42	6	4	61

Details of the Paper Publications mentioned in Annexure: IV

2.6 Workshops/Seminars/Training Attended

The faculty members attended Seminars / Workshops / FDPs / Training Programmes during the academic year 2021-2022. The details of some of the programmes attended by the faculties are presented below:

S.No	Workshops/Seminars/Trainings Attended	No. Of Workshops/Seminars/Trainings Attended by staff
1	FDP/Professional development programme attended by staff	252
2	Workshops attended by staff	69
3	Conferences attended by staff	29
4	Training Programmes attended by staff	07
	Total	357

Details of the Workshops/Seminars/Trainings Attended mentioned in annexure-V

2.7 Certifications

Teaching is a process of continuous learning. Besides teaching the students, the faculty of our institute always focus on their professional growth and completing various certification courses which can enhance their personal and institutional growth.

COURSERACERTIFICATIONS

S.No	Dept.	Faculty Name	Designation	Course Name	University Name	Date of Completion
1.	ME	Dr Santosh Kumar Das	Senior Assistant Professor	Material Science:10 Things every engineer should know	University of California	07-15-2020
2.	CSE	M. Kalyan Ram	Associate Professor	Cisco Networking Fundamentals		21/05/2022
3.	CSE	M. Kalyan Ram	Associate Professor	IT Security Fundamentals		23/05/2022
4.	CSE	M. Kalyan Ram	Associate Professor	Introduction to SAN and NAS Storage		23/05/2022
5.	CSIIIE	M. Kalyan Ram	Associate Professor	Linux: overview and installation		24/05/2022

2. 8 Additional Skills Procured

CE- PENUGONDA SHIVA KUMAR: Expertizing GIS software

CSE

SNO	FACULTY NAME	DESIGNATION	COMPANY NAME	TOPIC NAME	DATE
1	M. Kalyan Ram	Associate Professor	EPAM Systems India Private Limited	Devops	11/05/2022 to 12/08/2022
2	Dr.M. Venkatesh	Associate Professor	EPAM Systems India Private Limited	Java Programming	11/05/2022 to 12/08/2022
3	B. R. S. S. Raju	Assistant Professor	EPAM Systems India Private Limited	Mean Stack Fundamentals	11/05/2022 to 12/08/2022
4	P. Murali	Assistant Professor	EPAM Systems India Private Limited	Testing and Automation	11/05/2022 to 12/08/2022

Ming. Engg

1. Dr Abhishek Kumar Tripathi, Faculty of Mining Engineering Department, was awarded a reviewer certificate from the board of the International Journal of Research and Analytical Reviews (IJRAR) with Member ID 117677.
2. Mr R. Sudhakar Reddy, Faculty of Mining Engineering Department, Qualified First Class Mine Manager (Restricted) Certificate of Competency Examination Under The MMR.

2.8 Faculty PhD Status/ Research Scholars

The institute feels proud to present that a minimum of 2 faculties and a maximum of 10 faculties from each department are pursuing Ph. D. The details are mentioned below:

SNO	Dept	No. of Research Scholars
1	CIVIL	01
2	EEE	9
3	ME	15
4	ECE	23
5	CSE	11
6	IT	8
7	PT	1
8	MINING	1
9	H&BS	14
TOTAL		83

Details of the Faculty PhD Status/ Research Scholars mentioned in Annexure: VI

2.9 Any other

EEE

1. Dr V. Srinivasa Rao acted as a Reviewer for IEEE Systems Journal.
2. Dr K. Bapayya Naidu acted as a Reviewer for various International Journals such as Electric Power Components and Systems, International Journal of Ambient Energy, IEEE Access, Cogent Engineering, IEEE Transactions on Power Electronics, Electrical Engineering.
3. Mr Ch. Amarendra acted as a Reviewer for various International Journals such as IEEE Access, Soft Computing (Springer).

ME

1. Dr Sandip Kumar is acting as a reviewer and editor of many journals.

ECE

1. Dr G. Sridevi acted as a session chair at AICTE Sponsored International Conference on Advances in Computer Engineering and Communication Technology, ICACET-2021 held on 22nd & 23rd October 2021.
2. Dr G. Vishnu Vardhan acted as a session chair at AICTE Sponsored International Conference on Advances in Computer Engineering and Communication Technology, ICACET-2021 held on 22nd & 23rd October 2021.
3. Dr G. Sridevi and Dr Yashu Swami, Technical Committee members of AICTE Sponsored International Conference on Advances in Computer Engineering and Communication Technology, ICACET-2021.
4. Dr Yashu Swami, Acted as Session Chair at AICTE Sponsored International Conference on Advances in Computer Engineering and Communication Technology, ICACET-2021 held on 22nd & 23rd October 2021.
5. Dr Yashu Swami, Acted as Moderator and Reviewer for the 2nd International Conference on Nanotechnology and Engineering held on November 15-16, 2021.
6. Dr Yashu Swami, Acted as Keynote Speaker and Reviewer at the 4th International Conference on Modeling, Simulation and Optimization Technologies and Applications (MSOTA2021) held on December 17-18, 2021.
7. Dr Yashu Swami, Invited as Chief Guest and Technical judge at JawaharNavodayaVidyalaya, Peddapuram at the inauguration event of Atal Tinkering Labs on September 26, 2021
8. Dr N. Radha acted as a session chair at AICTE Sponsored International Conference on Advances in Computer Engineering and Communication Technology, ICACET-2021 held on 22nd & 23rd October 2021.

9. Dr U. Rajya Lakshmi acted as a session chair at AICTE Sponsored International Conference on Advances in Computer Engineering and Communication Technology, ICACET-2021 held on 22nd & 23rd October 2021.
10. Dr N. R. Dhinesh Babu acted as a session chair at AICTE Sponsored International Conference on Advances in Computer Engineering and Communication Technology, ICACET-2021 held on 22nd & 23rd October 2021.
11. Dr G. Sridevi acted as a session chair at AICTE Sponsored International Conference on Advances in Computer Engineering and Communication Technology, ICACET-2021 held on 22nd & 23rd October 2021.
12. Dr Yashu Swami, Acted as Keynote Speaker and Reviewer at the 4th International Conference on Modeling, Simulation and Optimization Technologies and Applications (MSOTA2021) held on December 17-18, 2021.
13. Dr Yashu Swami, Acted as Moderator and Reviewer for the 2nd International Conference on Nanotechnology and Engineering held on November 15-16, 2021.
14. Dr Yashu Swami, Acted as Session Chair at AICTE Sponsored International Conference on Advances in Computer Engineering and Communication Technology, ICACET-2021 held on 22nd & 23rd October 2021.

CSE

- 1 Dr S. Rama Sree has been appointed as BOS member in dept of CSE, JNTUK
- 2 Dr.T. Rama Reddy, "Reviewer of 3rd International Conference on Machine Intelligence and Signal Processing" will be held in NIT Arunachal Pradesh from 23/09/2021 to 25/09/2021.
- 3 Dr.T. Rama Reddy, "Session Chair to International Conference on Advances in Computer Engineering & Communication Technology", ICACET-2021 will be held in Aditya College of Engineering & Technology, Surampalem from 22/10/2021 to 23/10/2021.
- 4 Dr S PrashanthVaidya, "Reviewer of International Conference on Advances in Computer Engineering & Communication Technology", ICACET-2021 will be held in Aditya College of Engineering & Technology, Surampalem from 22/10/2021 to 23/10/2021.
- 5 Dr S PrashanthVaidya, "Reviewer in 2022 International Conference for Advancement in Technology (ICONAT)" during 21st & 22nd January 2022.
- 6 Dr S PrashanthVaidya, "Reviewer in International Conference on Recent Trends in Electrical Electronics Communication and Instrumentation(ICRTEECI-2021) during 27th & 28th December 2021, CVR College of Engineering Ibrahimpatnam, Hyderabad.

Ming. Eng.

Dr Abhishek Kumar Tripathi was invited as the academic expert by AMET University, Chennai, for conducting the Department Assessment Committee (DAC) which was scheduled on April 8th 2022. The major key points of the meeting are minor degree, gas testing laboratory, training the trainers, industry-based research, internship etc.

Students Achievements/Activities:

3. 1 Prizes / Appreciable Merit/ Scholarships Received

To encourage meritorious students, the institute offers a merit scholarship, in this academic year the total number of students who benefitted from this scholarship **32, 81,000.00**.

S.No	Name of the scholarship	Amount (in Rupees)
1	The Students who received a merit scholarship from the college for obtaining a good rank in EAPCET in 2021	15,00,000
2	The Students who received a merit scholarship from the college for obtaining a good percentage in their academics.	17,81,000
Total		32,81,000.00

Details of the Prizes / Appreciable Merit/ Scholarships Received mentioned in Annexure: VII 3.2 Awards received by students.

S. No	Name of the award/ medal	Inter-University / State / National/ International	Name of the Event	Name of the student
1	Second (Javelin Throw)	Inter-University	Sports - Andhra Pradesh State Inter-University Athletics (M&W) Championship	M. Charisma Ram Priya
2	Second (Running - 800M)	Inter-University	Sports - Andhra Pradesh State Inter-University Athletics (M&W) Championship	K. Durga Prasad
3	First (Javelin Throw)	Inter-University	Sports - Andhra Pradesh State Inter-University Athletics (M&W) Championship	Sh. Mahboob Basha
4	First (High Jump)	Inter-University	Sports - Andhra Pradesh State Inter-University Athletics (M&W) Championship	S. Thilothaman
5	Second (4x400 Relay)	Inter-University	Sports - Andhra Pradesh State Inter-University Athletics (M&W) Championship	R. Manikanta
6	Second (Running-4x400 Relay)	Inter-University	Sports - Andhra Pradesh State Inter-University Athletics (M&W) Championship	K. Sai Surya Hasvanth
7	Second (Javelin Throw)	State	Sports - 4th Andhra Pradesh State-Senior Athletics (M&W) Championship	Sh. Mahboob Basha
8	Second (Running - 800M)	State	Sports - 4th Andhra Pradesh State-Senior Athletics (M&W) Championship	K. Durga Prasad
9	First (Running-4x400 Relay)	State	Sports - Andhra Pradesh Athletics Association-Inter District 400 Meters Run Open and Javelin Challenge	K. Durga Prasad
10	Third (Hockey)	State	Sports - Andhra Pradesh Athletics Association-Inter District 400 Meters Run Open and Javelin Challenge	V. Sai Surya Nidhi
11	Second (Classical Dance)	International	Culturals - KalaSammelen	M. Dhana Harshini

12	First (Folk Dance)	National	Cultural - Global English Fest-2k22	Vaidadi Laxmi Krishna Kumari
13	First (Singing)	State	Culturals - Saraswathi Gana Sabha	D. Sunil Kumar
14	Second (Singing)	National	Cultural - Global English Fest-2k22	A. SuryaKanthi
15	First (Western Dance)	National	Cultural - Global English Fest-2k22	Kunduri Sindhu Manjusha
16	Third (Classical Dance)	International	Culturals - KalaSammelen	SathiSruthilaya Reddy
17	Second (Classical Dance)	National	Cultural - Global English Fest-2k22	G Satya Sai Sreya

Students participated in Sports/Cultural events organised by the institution

S. No	Date of event/competition (DD-MM-YYYY)	Name of the event/competition	No of participants
1	08-03-2022	Cultural Event-International Women's Day Celebrations-Singing and Dance	35
2	10-01-2022	Culural Event-National Youth Day	45
3	21-02-2022	Cultural Event-Telugu Language Day	25
4	16-09-2021	Culural Event-International Student's Day Celebrations	40
5	18-04-2022	Cultural Event-World Heritage Day Celebrations	35
6	06-09-2021	Culural Event-Teacher's day Celebrations	25
7	30-09-2021	Culural Event-Dasara Celebrations	75
8	10-01-2022	Cultural programme on Pongal festival	115
9	11-10-2021	Culural Event-International Girl Child Day	30
10	23-12-2021	Cultural Event-Christmas Celebrations	55
11	30-08-2021	Culural Event-Onam Celebrations	115
12	04-03-2022	Veda Tech-Fest	2500
13	30-10-2021	Culural Event-National Unity Day	25
14	19-08-2021	Culural Event-International photography day	30
15	24-01-2022	Culural Event-National Girl Child Day	35
16	21-02-2022	Culural Event-International Mother Language Day	35
17	17-03-2022	Culural Event-Ugadi Celebrations	105
18	05-04-2022	Culural Event-Drama, Dance, Song in Alumni Meet	40
19	24-01-2022	Culural Event-Republic Day Celebrations	35
20	14-08-2021	Culural Event-Independence Day Celebrations	40

3. 3 Workshops/Seminars/Training Programmes Attended

291 Students attended training programmes in various organizations. The details of the workshops/seminars/training programmes and internships attended by the students are mentioned in **annexure VIII**

3. 4 Co-Curricular/Extra-Curricular/Social Service Activities participated

Our students participate actively in co-curricular, extra-curricular and social activities besides showing excellence in their studies. The details of the participation of students in various activities are presented below:

The details of the Co-Curricular/Extra-Curricular/Social Service Activities participated in are mentioned in **annexure-IX**

3. 5 Certifications

The students are encouraged to practice coding using various online platforms to improve their coding skills and get certifications. Most of the students utilize NPTEL/CISCO platform. Almost 860 students completed certifications in different professional certification courses. The students who completed certifications are mentioned in **annexure X**

3.6 Qualified in Competitive Examinations (GATE/GRE/CAT/PGCET etc.)

Competitive examinations will improve the ability to apply concepts in a wider context, which is necessary to take the GRE, TOEFL, and IELTS exams. Competitive exams can help in professional decision-making because they let students identify their areas of interest while deepening their knowledge of many topics. The students who completed qualified in Competitive Examinations (GATE/GRE/CAT/PGCET etc.) are mentioned in **annexure XI**

3.7 Students opted for Higher Studies.

After completing a B.Tech degree, students can opt for the Master's programme in their core engineering subjects like M Tech or M.E. and then continue to pursue further education by taking up a PhD programme. For those who aspire to enter the world of business and management, taking up an MBA course is the safest option. The students who opted for higher studies are mentioned in **annexure XII**

Internships

The following students completed their internships this year, the students who finished internships are mentioned in **annexure XII**

3.8 Any other:

NSS makes the students confident, develops leadership skills, and gains knowledge about different people from different walks of life. Students also learn other skills that help them lead better lives in various situations. It teaches students to be disciplined and organized with the objectives they set for themselves and their goals. Our college NSS units conduct events periodically to foster service motto among the students.

The list of Social Service activities conducted during the academic year 2021-2022 is mentioned in **annexure XIV**

Annexure: I**Workshops /Guest Lectures/ Conferences/ Seminars/Special Trainings Organized /Value-added courses Offered****Professional development programme organised for teaching staff**

S. No	Title of the Programme	No. of participants	Dates	Dept.
1	FDP On Future Aspects Indesign, Manufacturing And safety	12	14-06-2021 to 18-06-2021	Ag. E
2	Fdp On Multi Technologies	25	28-06-2021 to 03-07-2021	CSE
3	FDP On Modern Industrial Technology In mechanical Engineering	36	02-07-2021 to 08-07-2021	MECH
4	Workshop On O. H. S. In Mines	15	05-07-2021 to 10-07-2021	MINING
5	FDP On Exploration And production In kg Basin	15	05-07-2021 to 09-07-2021	PT
6	FDP On Modern Technological Changes In management Studies	15	05-07-2021 to 09-07-2021	MBA
7	Workshop On Quality Improvement And hr Management In engineering Education	15	12-07-2021 to 12-07-2021	ECE
8	Fdp On Ipr Awareness & Patent Prosecution	34	13-07-2021 to 17-07-2021	ECE
9	Seminar On Overview Of Oil And Gas Well Testing	15	14-07-2021 to 14-07-2021	PT
10	Seminar On Automated Highway System	33	20-07-2021 to 20-07-2021	CIVIL
11	One Week Online Faculty Development Program On multi TECHNOLOGIES	15	02-08-2021 to 07-08-2021	MCA
12	Workshop On Mathematical Modelling And Their Applications in Sciences And Engineering	36	09-08-2021 to 10-08-2021	H&BS
13	Workshop On Siesmic Interpretation	15	13-08-2021 to 13-08-2021	PT
14	Fdp On Bigdata Analytics	17	23-08-2021 to 27-08-2021	IT
15	Seminar On Integrity At Work	25	26-08-2021 to 26-08-2021	H&BS
16	Seminar On Emerging Trends And prospects In Higher Agriculture Education	11	06-09-2021 to 06-09-2021	Ag. E
17	FDP On Robotics And automation	31	20-09-2021 to 24-09-2021	ECE
18	Seminar On Artificial Intelligence	19	20-09-2021 to 20-09-2021	IT
19	Workshop On Unconventional hydrocarbon Reserves	15	24-09-2021 to 24-09-2021	PT
20	Seminar On Black Cotton Soil Using Bio-Enzyme And bagasse Ash	17	27-09-2021 to 27-09-2021	CIVIL
21	Workshop On Non Thermal food Processing Technologies	13	04-10-2021 to 05-10-2021	Ag. E

22	Workshop On Iot, And Big Data Analytics	30	25-10-2021 to 29-10-2021	CSE
23	Workshop On Industrial Integration Of renewable Energy Systems - Research Tools/Industrial Perspective	32	25-10-2021 to 27-10-2021	EEE
24	Seminar On Emerging Trends In Global Climatic Conditions And Their Consequences	19	08-11-2021 to 08-11-2021	H&BS
25	Fdp On Empowering Educators Through Language And Literature	15	12-11-2021 to 13-11-2021	H&BS
26	FDP On Recent Advancements & Research Opportunities in management	15	15-11-2021 to 19-11-2021	MBA
27	FDP On Satellite, Antenna And Radar Communication Trainer Kits	35	15-11-2021 to 19-11-2021	ECE
28	Workshop On Artificial Lift Techniques	15	18-11-2021 to 18-11-2021	PT
29	FDP On Recent Advancements & Research Opportunities in energy Sector	55	29-11-2021 to 03-12-2021	EEE
30	Workshop On Mine Rescue Equipment	15	29-11-2021 to 03-12-2021	MINING
31	Seminar On Advances In entrepreneurship and Skill Development For Reshaping Future Of Indian Agriculture	13	29-11-2021 to 29-11-2021	Ag. E
32	Seminar On Intelligent Bridges	16	29-11-2021 to 29-11-2021	CIVIL
33	Workshop On Non Destructive Evaluation	15	06-12-2021 to 08-12-2021	MECH
34	Seminar On Climate Change, Impact, Assessment And Mitigation In Agriculture	10	10-12-2021 to 10-12-2021	Ag. E
35	Seminar On Data Science Using Python	15	16-12-2021 to 16-12-2021	MCA
36	Seminar On Biopolymers	25	18-12-2021 to 18-12-2021	H&BS
37	Seminar On Nano Technology	20	20-12-2021 to 20-12-2021	ECE
38	Seminar On Ipr&Pp	33	27-12-2021 to 27-12-2021	MECH
39	Seminar On Gas Hydrates Prediction	15	03-01-2022 to 03-01-2022	PT
40	Seminar On Applications Of machine Learning	34	05-01-2022 to 05-01-2022	CSE
41	Workshop On Coconut Shell Building Blocks	18	19-01-2022 to 21-01-2022	CIVIL
42	Workshop On Recent Advances In Organisation Management	15	27-01-2022 to 28-01-2022	MBA
43	Workshop On Recent Advances In solar Energy	22	28-01-2022 to 28-01-2022	MECH
44	FDP On Internet Of things And Its Applications	20	14-02-2022 to 18-02-2022	CSE
45	Workshop On Emerging Fields In electronics & Communication Engineering	30	14-02-2022 14-02-2022	ECE
46	Seminar On Data Science	17	21-02-2022 to 21-02-2022	IT
47	Workshop On Computational Fluid Dynamics (Cfd)	38	21-02-2022 to 24-02-2022	CIVIL
48	Seminar On Importance	15	22-02-2022 to 22-02-2022	PT

	Ofcement Bond Log In Well Logging			
49	Seminar On Subsea Installations	15	03-03-2022 to 03-03-2022	PT
50	Workshop On Climate Smart Organic Farming	11	07-03-2022 to 08-03-2022	Ag. E
51	PDP On Role Ofpower Electronics &Advances In Infrastructure For E-Mobility In India	31	07-03-2022 to 11-03-2022	EEE
52	Workshop On Design Ofandroid Application For Curing And Irrigation	20	08-03-2022 to 10-03-2022	CIVIL
53	Seminar On Block Chain Technologies Andits Applications	15	09-03-2022 to 09-03-2022	MCA
54	Seminar On Gas Dehydration Process Inindustries	15	11-03-2022 to 11-03-2022	PT
55	Seminar On Additive Manufacturing In Biomedical Applications	22	14-03-2022 to 14-03-2022	MECH
56	Seminar On Digital Marketing	15	15-03-2022 TO 15-03-2022	MBA
57	Workshop On Applications Of Rare Earth Glasses In Solid State Display Devices	36	24-03-2022 to 25-03-2022	H&BS
58	Seminar On Mine Safety	15	04-04-2022 to 04-04-2022	MINING
59	Guest Lecture Onrecent Trends In Computer Vision	30	05-04-2022 to 05-04-2022	CSE
60	Seminar On Protected Cultivation Technologies Forclimate Smart Agriculture	12	19-04-2022 to 19-04-2022	Ag. E
61	Seminar On Image Processing Andcomputer Vision	15	21-04-2022 to 21-04-2022	MCA
62	Seminar On How To Publish An Academic Book	30	03-05-2022 to 03-05-2022	ECE
63	FDP On Artificial Intelligence Incivil Engineering	24	10-05-2022 to 14-05-2022	CIVIL
64	Workshop On Plasma Synthesis Ofadvanced Nano Materials	26	19-05-2022 to 23-05-2022	H&BS

Workshops:

S. No	Dept	Title of the Event	Date	Resource person with Designation	Number of students attended
1	Civil Engineering	AutoCAD, Revit and Sketchup	22-03-2022 to 24-03-2022	1. Dr. M. Sri Rama Chand, Proprietor, Sreshta Engineers. 2. Mr. M. Ravi Teja, Structural Engineer, Trainer, Sreshta Engineers, 3. Mr. K. Prasanth, Associate Design Engineer, Sreshta Engineers	130
2		Design and Analysis of building structures using STAAD	25-04-2022 to 26-04-2022	1. Mrs. M. Sandhya, Managing Director, Sreshta Engineers 2. Mr. A. Devendra Reddy, Associate Design Engineer, Sreshta Engineers. 3. Ms. E. Geetha, Structural Engineer, Sreshta Engineers	114
3		Repair and Rehabilitation of RCC Elements	06-05-2022 to 07-05-2022	1. Dr. P. Rathish Kumar, Prof. NIT Warangal. 2. Mr. B. B. Das, Associate Professor, NIT, Karnataka	66
4	Electrical and Electronics Engineering	Matlab and Simulation	26-08-2021	Dr.P. Mallikarjuna Rao, Professor, Department of Electrical and Electronics Engineering, Andhra University, Visakhapatnam.	109
5	Electrical and Electronics Engineering	Job opportunities in power and energy sector	10-12-2021	Dr. J. Somlal, Professor & HOD, KL University.	101
6		Lithium ion batteries, light weight and rechargeable batteries	21-01-22	Dr. K. Subbarao Professor of EEE, KLU University, Guntur.	110
7	Mechanical Engineering	AutoCAD for Mechanical and Civil Engineering	20-09-2021 to 324-09-2021	Dr. Ajinkya Sarode PhD, Project Associate, IIT Gandhinagar	150
8		Advanced Non-Destructive Technique Methods.	24-03-2022	1. Mr. Sai Kumar, Operations Manager, Advanced Institute of Non-destructive Testing & Training Research Institute, Vishakhapatnam. 2. Mr. K V Raj, Manager, Advanced Institute of Non-destructive Testing & Training Research Institute, Vishakhapatnam. 3. Ms	126

				YashodhaAshwathnarayana , NDT Engineer, Advanced Institute of Non-destructive Testing & Training Research Institute, Vishakhapatnam	
9		Non-Destructive Methods on Castings and Weldings	29-04-2022 & 30-04-2022	Mr. B. Srinivas, Manager, Kalva Engineers Pvt Ltd.	133
10		Heating, Ventilation and Air Conditioning	19-05-2022	Mr. Sk. Zaheeruddin, DGM, Future Gen Technologies	50
11	Electronics and Communication Engineering	A One Day Workshop on Applications of Embedded Systems in Daily Life	22-03-2022	Mr. M. L. K. Varma, Director, Narayana Technologies, Hyderabad.	40
12		A One Day Workshop on Semiconductor Test Engineering	05-04-2022	Dr.Avaneesh Kumar Dubey, Assistant Professor, MNNIT Allahabad, Prayagraj	50
13		A Five Day Training Programme on Digital Design through HDL	09-11-2021 to 13-11-2021	Dr.Manikantta Reddy Karri, Sr. Systems Design Engineer, AMD, Hyderabad.	108
14	Electronics and Communication Engineering	A Five Day Training Programme on Machine Learning and IoT	07-03-2022 to 11-03-2022	1. Dr. K. Meenakshi, Professor, GokarajuRangaraju Institute of Engineering and Technology, Hyderabad. 2. Dr.S. Karthikeyan, Associate Professor, CBIT Institute of Technology, Hyderabad.	95
15		A One Day Workshop on "Signals and Systems in health Sciences"	16-02-2022	Dr. Prasanna kumar, Associate Professor, VIT, Bhimavaram	46
16		Devops (Concept and Hands-on lab)	16-12-21 to 17-12-21	Mr. KrishnamohanKoya, Founder & Director, Glarimy Technology Services, Bangalore	100
17	Computer Science and Engineering	Machine learning -Hands on training with Python	05-05-22 to 07-05-22	Dr. G. Suganya, Associate Prof, School of CSE, VIT, Chennai	182
18		R Programming and its Applications	6-12-2021 to 7-12-2021	Ms. R. Divyanjali, Trainer, Pantek E Learning, Kotta Srinivasaiah Charities. T Nagar, Chennai	187
19		Awareness on	02-03-2022	Mr. P. Ramesh, Senior	

		Coding Competition and Skill up on Data Structures and Algorithms	to 04-03-2022	Software Engineer, IVY Comptech. Hyderabad, Telangana	100
20	Information Technology	A three day workshop on ML – Hands on Training with Python	05. 05. 2022 to 07. 05. 2022	Dr. G. Suganya, Associate Professor, CSE, VIT – Chennai.	60
21		Devops (Concept and Hands-on lab)	16-12-2021 to 17-12-2021	Mr. Krishna Mohan Koyya	70
22	Petroleum Technology	Overview of Drilling Operations and Drilling Fluid Study	15-12-2021 and 16-12-2021	Dr. G. N. Rao & Retd. ONGC (GM) & Professor	52
23		Energy Conservation - SAKSHAM-2022	28-04-2022	Mr. Ramakrishna Nemani, GM MECH ONGC.	42
24	Agriculture Engineering	Workshop on Advance Farm Power and Machinery Technologies	11-04-2022 to 12-04-2022	V. Gopichand, Lead Engineer, Module Engineering Department, Johndeere Private Ltd. Rajahmundry -533103	55
25		Workshop on Applications of Soil and Water Conservation Models	13-05-2022 to 14-05-2022	Dr. N. Hari, Assistant Professor, Department of soil and water Engineering, College of Agricultural Engineering, Kandi, Sangareddy	43
26	Humanities and Basic Sciences	Preparation of Nano Particles and Composite Material	26. 04. 2022 to 28. 04. 2022	Dr.Gangaraju, Associate Professor, Vishnu Engineering College	90

Total number of workshops/seminars conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship and skills development in the year 2021-2022

S. No	Name of the workshop/ seminar	Number of Participants	Date From – To
1	One day workshop on IPR	58	5/23/2022
2	Fundamentals of Writing Research Articles	51	5/21/2022
3	Research Methodology	60	5/14/2022
4	One Day Workshop on Research Methodology	44	5/9/2022
5	One Day Online Workshop on IPR	47	4/12/2022
6	One day workshop on Research Methodology	95	4/11/2022
7	One day Workshop on Entrepreneurship Development Through Horticultural Crops	57	3/28/2022

8	One day Workshop on Research Methodology	46	28-02-2022
9	Intellectual Property Rights	53	2/8/2022
10	One day workshop on IPR & patents	82	2/7/2022
11	One day Workshop on Research Methodology	59	10/26/2021
12	One day workshop on Entrepreneurship development	66	26-10-2021
13	One day workshop on IPR & patents	39	18-10-2021

Training Programmes organised

S. No	Name of the capability enhancement program	Dates	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
1	Soft Skills: A 5-Day Training Programme on Soft Skills	21-02-2022 to 25-02-2022	200	1. Ms. S. Sita Mahalakshmi, Assistant Professor, Department of English, MNR CET, Sangareddy, Telangana. 2. Mrs. A. V. Padmavathi, Assistant Professor, KL University, Vijayawada
2	Soft Skills: A 5-Day Training Programme on Soft Skills	04-10-2021 to 08-10-2021	114	1. Dr. A. Nageswarao, Associate Professor, Department of English, BVC Engineering College, Odalarevu. 2. Ms. S. Sita Mahalakshmi, Assistant Professor, MNR CET, Sangareddy, Telangana. 3. Dr. B. Sivanagaiah, Associate Professor, Department of English, K. L. University, Vijayawada
3	Language & Communication Skills: A 5-Day training programme on "Empowering Engineers through English"	24-06-2022 to 29-06-2022	172	1. Dr. P. Ravi Kumar, Asst. Professor, Department of English, Dr. B. R. Ambedkar University, Etcherla 2. Mr. Y. Punayya, Asst. Professor, Department of Basic Sciences, Sasi Institute of Engg. & Technology, Thadepalligudem
4	Language & Communication Skills: A 5-Day workshop on "A Communicative approach of learning English"	24-01-2022 to 29-01-2022	155	1. Dr. S. Prasad, Assoc. Prof., Department of English, Pragati Engg College, Surampalem 2. Ms. A. Padmavati, Asst Prof, Department of English, KL University.
5	Life Skills: A 5-Day Training Programme on "Life Skills"	06-06-2022 to 10-06-2022	110	1. Dr. V. Srinivasa Rao, Assistant Professor, GGH, Kakinada. 2. Dr. Murali, Assistant Professor, GGH, Kakinada
6	Life Skills: A 5-Day Training Programme on "Life Skills"	03-01-2022 to 07-01-2022	105	1. Dr. Ratnakumar, Assistant Professor, GGH, Kakinada. 2. Dr. Murali, Assistant Professor, GGH, Kakinada
7	Trends in Technology:	27-06-2022 to	180	1. Dr. V. Sivarama Raju, Professor & SRKR

	A 5-Day Workshop on Applications on Materials of Mechanics.	01-07-2022		Engineering College, Bhimavaram, A. P. 2. Dr. Ganesh K. M, Professor & SRKR Engineering College, Bhimavaram, A. P. 3. Dr. Ch. Sonali Sri Durga, Associate Professor & CVR College of Engineering, HYD.
8	Trends in Technology: A 5-Day technical program on "Internet Of Things using ESP32 and Micropython"	09-05-2022 to 13-05 -2022	141	1. Mr. Bapuji Kanaparthi, CEO, Appleton Innovations 2. Mr. Venkareswarlu, IOT Developer, Appleton Innovations
9	Technology Trends: a 5-Day Workshop on "Novel Technologies in Precision Agriculture"	18-04-2022 to 22-04-2022	120	1. Dr. Gowtham Deekshitulu, Department of Soil and Water Conservation Engineering, ANGRAU 2. Dr. Rajeshwar, Department of Farm Machinery and Power, ANGRAU
10	Technology Trends: A 5-day Training Programme on "An overview from Exploration and Exploitation to Petroleum and Petrochemical Industries"	04-04-2022 to 08-04-2022	133	1. Mr. P. R. Bhavana, Retd. GM, Forward Base, ONGC, Rajahmundry. 2. Dr. B. Sarva Rao, Associate Professor, HoD, Dept. Of Chemical Engineering, MVGR College of Engineering, Vizayanagaram.
11	Technology Trends: 5-day Training Programme on "Machine Learning and IoT"	07-03-2022 to 11-03-2022	186	1. Dr. K. Meenakshi, Professor, Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad, 2. Dr. S. Karthikeyan, Associate Professor, CBIT Institute of Technology.
12	Trends in Technology: A 5-Day Technical programme on "Cyber Security Tools & Trends"	22-02-2022 to 26-02-2022	141	1. Mr. P. Sreenivasa, Cyber Security Practice Head, Bellsoft, USA 2. Mr. N. GOVINDH, Software Developer, Bellsoft
13	Technology Trends: A 5-day Training Programme on "Drone Surveying in Open Cast Mines"	21-03-2022 to 25-03-2022	58	1. Mr. D. Akshay Kumar, Assistant Manager, SCCL. 2. Mr. K. Koushik, Assistant Manager, CIL.
14	Technology Trends: A 5-Day Capacity Enhancement programme on Marketing 4.0 (Multi level Marketing)	15-11-2021 to 19-11-2021	69	1. Dr. N. Udaya Bhaskar, Associate Professor, Adikavi Nannaya University. 2. Dr. P. Murali, Professor, Sri Krihnadevaraya University, Vizianagaram.
15	Technology Trends: A 5-day Training Programme on "Digital Design through HDL"	09-11-2021 to 13-11-2021	180	1. Mr. K. Manikanta Reddy, Application Engineer, AMD, Hyderabad 2. Dr. Rajkumar Sarma, Associate Professor, Lovely Professional University (LPU), Phagwara, Punjab.
16	Trends in Technology: 5-Day Training Programme on "AutoCAD for Mechanical and Civil Engineers"	04-10-2021 to 08-10-2021	154	1. Dr. Ajinkya Sarode, PhD, Project Associate at IIT Gandhinagar, Gandhinagar 2. Mr. Jai Prakash Pandey, AutoCAD and CATIA Trainer, Source CAD Pvt.Ltd.

Training programme organised for non-teaching staff

Our institution organises training programmes periodically to enhance the skills among the non-teaching staff members. The list of the programmes organised is shown below.

S. No	Title of the programme	No. of participants	To Date	Department
1	Training Program on Machine Tools	15	05-06-2017 to 06-06-2017	MECHANICAL
2	One day seminar on Low-Cost Housing	15	14-06-2017 to 14-06-2017	CIVIL
3	A seminar on PLC	15	14-06-2017 to 14-06-2017	EEE
4	One day seminar on Aquifer Mapping, Monitoring, and Analysis (AMMA)	15	18-07-2017 to 18-07-2017	CIVIL
5	A 3 day Training Programme on PHP Essentials	15	12-08-2017 to 14-08-2017	CSE
6	Training on office administration	15	08-09-2017 to 09-09-2017	MBA
7	Two days workshop on MS OFFICE	10	12-09-2017 to 13-09-2017	Ag. E
8	Training programme on stress management & Physical fitness	15	29-09-2017 to 29-09-2017	H&BS
9	3 day workshop on Computer Hardware and Network Trouble shooting	15	04-10-2017 to 06-10-2017	CSE
10	A seminar on Electrical Load Monitoring	15	25-10-2017 to 25-10-2017	EEE
11	Training Program on Computer Programming	10	20-11-2017 to 22-11-2017	IT
12	Two Day Workshop on Advanced Welding	15	15-12-2017 to 16-12-2017	MECHANICAL
13	Workshop on Microwave components	15	02-01-2018 to 03-01-2018	ECE
14	A Three day workshop on Adobe Photoshop	15	15-02-2018 to 17-02-2018	CSE

Activities conducted by the HEI to offer guidance for competitive examinations/career counselling offered by the institution during the academic year.

S. No	Name of the Activity	Number of students attended / participated	Year
1	GATE Coaching	165	2021-22
2	Expert talk on "Career after Civil Engineering".	236	2021-22
3	A Workshop on "Career in Commercial application of AR and VR along with Building Information Modelling (BIM) Softwares"	106	2021-22
4	Seminar on " Lithium Ion Batteries, Light Weight and Rechargeable Batteries"	98	2021-22
5	Career guidance programme on "Job Opportunities in Power and Energy Sector"	115	2021-22
6	Seminar on "MATLAB and SIMULATION"	110	2021-22
7	One day Programme on "An Automotive Engineering Talk"	320	2021-22
8	Seminar on "Scope of Energy sectors for "Mechanical Engineers"	322	2021-22
9	Guest talk on "Career Opportunities after Engineering and Electronics Engineering Simplified with Physical models"	264	2021-22

10	Expert talk on "How to Crack Competitive Exams"	259	2021-22
11	Career guidance programme on "Preparation strategy for GATE, IES and Core Jobs"	251	2021-22
12	Webinar on "MS in Computer Science Abroad"	235	2021-22
13	Webinar on "Opportunities and Challenges after Engineering"	300	2021-22
14	Guest lecture on "Search Engine Optimization"	112	2021-22
15	Career counselling on "Mining related government exam (SCCL) & GATE"	162	2021-22
16	Career Counselling on "Petroleum and Allied Industries-Geology"	107	2021-22
17	Career Counselling on "Refinery Opportunities and Prospects for Petroleum Engineers"	107	2021-22
18	Guest lecture on "Entrepreneurship development through Horticultural Crops"	158	2021-22
19	Awareness Programme on "Digitalization in Indian Accounting System"	117	2021-22
20	One day Programme on "Opportunities in Customer Relationship Management"	86	2021-22
21	Awareness programme on "How to Crack Interviews"	72	2021-22

Sensitization Programmes organised for promoting Gender Equity.

Gender awareness plays an important role in informing women and men about gender equality, the benefits of a more gender-equal society and the consequences of gender inequality.

Our institution encourages gender equity by organising sensitization programmes to create awareness among the staff and student community. These programmes promote equality for men and women by allowing men and women to view what is stereotypical of and reasonable for their gender.

S. No	Title of the programme	Duration	Date	Number of participants by Gender	
				Female	Male
1	Awareness program on Gender Equity - human Rights	1 day	01-07-2021	35	57
2	Awareness Program on Future of Gender Norms	1 day	13-08-2021	104	20
3	Seminar on Gender Equity in Indian Culture	1 day	28-08-2021	54	94
4	Gender Discrimination in Work Places	1 day	18-10-2021	40	19
5	Disha App Installation Usage and Benefits	1 day	26-11-2021	56	42
6	Role of Education to attain gender Equity	1 day	16-03-2022	24	34
7	Gender Equity and Women Empowerment	1 day	18-04-2022	40	28

VALUE ADDED COURSES

S. No.	Name of the value-added courses (with 30 or more contact hours) offered	Course Code, if any	Duration of course (in hours)	Number of students enrolled during the year	Number of students who completed the course during the year
1	Big Data Analytics with Python	CSE	35	170	170
2	Cyber Security Essentials	CSE	35	178	178
3	Image processing with Python and OpenCV	CSE	32	171	171
4	Machine Learning Applications In Electrical Engineering	EEE	35	223	223
5	PLC and SCADA Programming	EEE	35	119	119
6	AWS Cloud Computing	ECE	32	249	249
7	Hands on Arduino Interfacing	ECE	33	255	255
8	Research in Engineering and Paper Writing	ECE	32	248	248
9	Data Analysis and Visualization with Python	IT	30	115	115
10	Latest Trends in Natural Language Processing	IT	30	58	58
11	Automation in mining industry	MINING	31	108	108
12	Sustainable development in Mining and Mineral Industry	MINING	30	180	180
13	Hands on Training on CFD Analysis	MECH	30	190	190
14	Hands on Training on Molecular Simulations	MECH	32	376	376
15	Structural Design of RC Buildings Using Etabs	Civil	30	130	130
16	2D & 3D Modelling Using Google SketchUp	Civil	30	123	123
17	Hands on Training on Sequence stratigraphy & its application	PT	34	34	34

18	Hands on Training on Subsurface mapping using python	PT	43	80	80
19	Mushroom Cultivation	NA	30	60	60
20	Food Supply Chain Management	NA	30	110	110
21	Machine Learning Applications using Python	NA	30	38	38
22	Competative Strategy	NA	30	198	198
	Total				3413/4986— (68.45%)

Conferences organised

S. No.	Organised By	Topic	Date	No. Participants
1	Department of ECE, Aditya Engineering College (A), Surampalem, A. P. , India	1st International Conference on Recent Developments in Electronics and Communication Systems (RDECS) 2022	22 -23 July 2022	60

Annexure: II

NPTEL Certifications

The details are presented below

S. No	Course Name	Name	Role	Department	Certificate Type
1	Fuzzy Sets, Logic and Systems & Applications	Vadrevu Ramakrishna	Faculty	EEE	Elite+gold
2	Plastic Waste Management	Manga Charan	Student	Min. E	Elite+Silver
3	Plastic Waste Management	Mohammad Anif	Student	Min. E	Elite+Silver
4	Inspection and Quality Control in Manufacturing	Tatavalu Aravind	Student	ME	Elite+Silver
5	Electronic Waste Management - Issues and Challenges	Jampa Ramakrishna	Student	EEE	Elite+Silver
6	Programming, Data Structures And Algorithms Using Python	Droneswar Chowdary Duddupudi	Student	ECE	Elite+Silver

7	Plastic Waste Management	Sree vishnu K	Student	PT	Elite+Silver
8	Electronic Waste Management - Issues and Challenges	Kolla Pumahitha	Student	Ag. E	Elite+Silver
9	A brief introduction of Micro - Sensors	Jampa Ramakrishna	Student	EEE	Elite+Silver
10	Manufacturing Processes - Casting and Joining	Pramodkumaryadav	Student	ME	Elite+Silver
11	Plastic Waste Management	Gade Akhil Kumar	Student	Min. E	Elite+Silver
12	Plastic Waste Management	Mittapalli Mallesh	Student	Min. E	Elite+Silver
13	Plastic Waste Management	Boggula pavan kumar	Student	Min. E	Elite+Silver
14	Plastic Waste Management	P Bhavana	Student	CE	Elite
15	Electronic Waste Management - Issues and Challenges	Yagadasu Nagannadora	Student	EEE	Elite
16	Waste to Energy Conversion	Pasam Sai Narasimha Reddy	Student	PT	Elite
17	Python for Data Science	Motamarri Akhil	Student	CSE	Elite
18	Electronic Waste Management - Issues and Challenges	Penmetsa Manikanta Raju	Student	EEE	Elite
19	Electronic Waste Management - Issues and Challenges	Vamsi Krishna Kudupudi	Student	EEE	Elite
20	Electronic Waste Management - Issues and Challenges	Neelapu Phaninddra	Student	CE	Elite
21	Plastic Waste Management	Jakkisubrahmanyam	Student	ECE	Elite
22	Electronic Waste Management - Issues and Challenges	Kasina Krishna Navaneeth	Student	PT	Elite
23	Python for Data Science	Tarunkandukuri	Student	CSE	Elite
24	Programming, Data Structures And Algorithms Using Python	Jagatasivaramakrishna ganesh	Student	ECE	Elite
25	Cloud computing	Varanasi V S Ss Rajyalakshmi	Student	ECE	Elite
26	Manufacturing Processes - Casting and Joining	Bhamidipati Suresh	Student	ME	Elite
27	Plastic Waste Management	Thatikonda Saikiran	Student	Min. E	Elite
28	Electronic Waste Management - Issues and Challenges	Leelakrishna Kona	Student	ECE	Elite
29	Product Design and Innovation	Kondaveti Lakshmi Tarunya	Student	IT	Elite
30	Plastic Waste Management	Shafaf P K	Student	Min. E	Elite
31	Electronic Waste Management - Issues and Challenges	Ajay Shankar Baligodugula	Student	CE	Elite
32	Privacy and Security in Online Social Media	Palukuri Sainikhil	Student	CSE	Elite
33	Cloud computing	Yerrabathula Satya	Student	ECE	Elite
34	Product Design and Innovation	Achuthasunil	Student	IT	Elite
35	Inspection and Quality Control in Manufacturing	Kondru Durgasai	Student	ME	Elite
36	Plastic Waste Management	Batta Chengaiah	Student	Min. E	Elite
37	Plastic Waste Management	Kunderu Gnaneswar	Student	Min. E	Elite
38	Plastic Waste Management	Kottakondavenkatesh	Student	Min. E	Elite

39	Plastic Waste Management	Subil Varghese Jacob	Student	PT	Elite
40	Design Thinking - A Primer	Ketha Akhilesh	Student	EEE	Elite
41	Plastic Waste Management	Sri Satya Sumanth Kankatala	Student	ECE	Elite
42	Inspection and Quality Control in Manufacturing	Matseti Rupa Srivani	Student	ME	Elite
43	Plastic Waste Management	Verpula Kushalav Kumar	Student	Min. E	Elite
44	Python for Data Science	Aman Raj	Student	CSE	Elite
45	Python for Data Science	Hareeshyarakam	Student	CSE	Elite
46	Python for Data Science	Jay Prakash Yadav	Student	CSE	Elite
47	Design Thinking - A Primer	Lalam Sai Sri Ram Balaji	Student	EEE	Elite
48	Design Thinking - A Primer	Poluparthihariteja	Student	EEE	Elite
49	Product Design and Innovation	Yashwanthsaicharankurru	Student	IT	Elite
50	Manufacturing Processes - Casting and Joining	Immaneni Naveen Chaitanya	Student	ME	Elite
51	Electronic Waste Management - Issues and Challenges	Chitturiekandeswararisai	Student	ME	Elite
52	Plastic Waste Management	Koraganji Yaswanth	Student	Min. E	Elite
53	Plastic Waste Management	Kakani Hyndav Yogi	Student	PT	Elite
54	Privacy and Security in Online Social Media	Rapaka ratna Paul	Student	CSE	Elite
55	Python for Data Science	Selviraja pasagadula	Student	CSE	Elite
56	Product Design and Innovation	Kandula Vamsi	Student	IT	Elite
57	Plastic Waste Management	Krishnaprasad U	Student	Min. E	Elite
58	Plastic Waste Management	Poshaboinasaipavan	Student	Min. E	Elite
59	Plastic Waste Management	Thota Tharun	Student	Min. E	Elite
60	Plastic Waste Management	Reuben P Chacko	Student	PT	Elite
61	Plastic Waste Management	Dannana Gowtham Naidu	Student	PT	Elite
62	Python for Data Science	Supriya Kantipalli	Student	CSE	Elite
63	Python for Data Science	Darisipudisrimadhuri	Student	CSE	Elite
64	Nature and Properties of Materials	Immidi Sasidhar	Student	ME	Elite
65	Natural Hazards	Krishnaprasad U	Student	Min. E	Elite
66	Plastic Waste Management	Kolishetti Naveen	Student	Min. E	Elite
67	Plastic Waste Management	Advin Jolly	Student	PT	Elite
68	Electronic Waste Management - Issues and Challenges	Adireddy Bhavani Venkata Sainikhil	Student	Ag. E	Elite
69	Plastic Waste Management	Kottapalli Sai Prasad	Student	CE	Elite
70	Privacy and Security in Online Social Media	Padala Mamatha	Student	CSE	Elite
71	Python for Data Science	Brijesh Yadav	Student	CSE	Elite
72	Inspection and Quality Control in Manufacturing	Animireddy Subramanya Bhupesh	Student	ME	Elite
73	Electronic Waste Management - Issues and Challenges	Ganesh Olapu	Student	Min. E	Elite
74	Plastic Waste Management	Palavayi Sathish Kumar	Student	Min. E	Elite

75	Electronic Waste Management - Issues and Challenges	Kakani Hyndav Yogi	Student	PT	Elite
76	Plastic Waste Management	Sujeesh K	Student	PT	Elite
77	Electronic Waste Management - Issues and Challenges	Vinnakota Praveen Kalyan	Student	CE	Elite
78	Digital Land Surveying And Mapping (DLS&M)	Mohammad Sajid Urrehman	Student	CE	Elite
79	Electronic Waste Management - Issues and Challenges	Koppireddyveera Arjuna Pavankumar	Student	EEE	Elite
80	Introduction to Internet of Things	Mandipudi Niharika	Student	ECE	Elite
81	Plastic Waste Management	Meesala Vineel Sai	Student	ECE	Elite
82	Product Design and Innovation	Srilekha Polina	Student	IT	Elite
83	Manufacturing Processes - Casting and Joining	Jayshivsah	Student	ME	Elite
84	Electronic Waste Management - Issues and Challenges	Patapanthula Hemanth Kumar	Student	Min. E	Elite
85	Plastic Waste Management	Ayitipamula Mahesh	Student	Min. E	Elite
86	Electronic Waste Management - Issues and Challenges	Ajay R Thampi	Student	Ag. E	Elite
87	Electronic Waste Management - Issues and Challenges	Immandi Ravi Kumar	Student	Ag. E	Elite
88	Product Design and Innovation	Korukondamalleswari	Student	CSE	Elite
89	Electronic Waste Management - Issues and Challenges	K Joy Avinashkanna	Student	EEE	Elite
90	Development of Sociology in India	Mancheela Satya Sai Naimisha	Student	ECE	Elite
91	Plastic Waste Management	Tetala Lakshman Reddy	Student	ECE	Elite
92	Inspection and Quality Control in Manufacturing	Umesh Akumarthi	Student	ME	Elite
93	Electronic Waste Management - Issues and Challenges	Adil Surfas C	Student	Min. E	Elite
94	Electronic Waste Management - Issues and Challenges	Gundeti Srinivas	Student	Min. E	Elite
95	Plastic Waste Management	Arshad Khan	Student	PT	Elite
96	Electronic Waste Management - Issues and Challenges	Eerlashivapadmaja	Student	Ag. E	Elite
97	Electronic Waste Management - Issues and Challenges	Palukuribrahmateja	Student	Ag. E	Elite
98	Electronic Waste Management - Issues and Challenges	Machana Devi Mahesh	Student	CE	Elite
99	Electronic Waste Management - Issues and Challenges	Badigantimarkandeya Maharshi	Student	CE	Elite

100	Electronic Waste Management - Issues and Challenges	Thorlapati Swaroopa Rani	Student	CE	Elite
101	Product Design and Innovation	Sai Spandanabandaru	Student	CSE	Elite
102	Electronic Waste Management - Issues and Challenges	Satyamsetti Siva Sankar	Student	EEE	Elite
103	Electronic Waste Management - Issues and Challenges	Satyamsettisivanagu	Student	EEE	Elite
104	Electronic Waste Management - Issues and Challenges	Kommireddy Sivachaitanya	Student	EEE	Elite
105	Electronic Waste Management - Issues and Challenges	Muvvasriteja	Student	EEE	Elite
106	Electronic Waste Management - Issues and Challenges	Tenali Joe Neeraj	Student	EEE	Elite
107	Plastic Waste Management	Pedapatinaresh Babu	Student	ECE	Elite
108	Cloud computing	Addalapremasrilakshmi	Student	ECE	Elite
109	Product Design and Innovation	Boppana Veera Venkataramana	Student	IT	Elite
110	Electronic Waste Management - Issues and Challenges	Muhammed Shaad	Student	Min. E	Elite
111	Natural Hazards	Thelukuntla Anil Kumar	Student	Min. E	Elite
112	Electronic Waste Management - Issues and Challenges	Saikumarpachunuri	Student	Min. E	Elite
113	Electronic Waste Management - Issues and Challenges	Vidyarathi Ajay Chand	Student	Min. E	Elite
114	Plastic Waste Management	Ananthakrishnan V	Student	PT	Elite
115	Electronic Waste Management - Issues and Challenges	Kalukoti Anusha Sai Lakshmi	Student	Ag. E	Successfully completed
116	Electronic Waste Management - Issues and Challenges	Kondapallisireesha	Student	Ag. E	Successfully completed
117	Electronic Waste Management - Issues and Challenges	Padala Raju	Student	CE	Successfully completed
118	Product Design and Innovation	Polasuakhila	Student	CSE	Successfully completed
119	Electronic Waste Management - Issues and Challenges	Chaitanyakishore	Student	EEE	Successfully completed
120	A brief introduction of Micro - Sensors	Patsamatla Viswanadha Narendra Varma	Student	ECE	Successfully completed
121	Product Design and Innovation	Komari Leela Sowmya	Student	IT	Successfully completed
122	Inspection and Quality Control in Manufacturing	Chitturiekandeswararisai	Student	ME	Successfully completed

123	Nature and Properties of Materials	Sayyed Fayazuddin	Student	ME	Successfully completed
124	Plastic Waste Management	Jammishetti Thirupathi	Student	Min. E	Successfully completed
125	Plastic Waste Management	Anthadupulashanmukh	Student	Min. E	Successfully completed
126	Design Thinking - A Primer	Andedurgaprasad	Student	EEE	Successfully completed
127	Electronic Waste Management - Issues and Challenges	Dommeti Hema Sai Teja	Student	EEE	Successfully completed
128	Electronic Waste Management - Issues and Challenges	Gudaamarsrinadh	Student	EEE	Successfully completed
129	Electronic Waste Management - Issues and Challenges	Vinukondaveeravenkatesh	Student	EEE	Successfully completed
130	Product Design and Innovation	Goli Nagarjuna	Student	IT	Successfully completed
131	Electronic Waste Management - Issues and Challenges	Jomal Jose	Student	Min. E	Successfully completed
132	Electronic Waste Management - Issues and Challenges	Mirshad Pm	Student	Min. E	Successfully completed
133	Electronic Waste Management - Issues and Challenges	Mudavathu Gopi	Student	Min. E	Successfully completed
134	Electronic Waste Management - Issues and Challenges	Gowthamrevinisetty	Student	Min. E	Successfully completed
135	Plastic Waste Management	Painam Manoj	Student	Min. E	Successfully completed
136	Plastic Waste Management	Noufal N	Student	PT	Successfully completed
137	Electronic Waste Management - Issues and Challenges	Guntupalli Bhagya Sri	Student	Ag. E	Successfully completed
138	Electronic Waste Management - Issues and Challenges	Mohammed Rizwan Reaz	Student	CE	Successfully completed
139	Electronic Waste Management - Issues and Challenges	Boppana Naveen Kumar	Student	EEE	Successfully completed
140	Electronic Waste Management - Issues and Challenges	Geesalaraviteja	Student	EEE	Successfully completed
141	Electronic Waste Management - Issues and Challenges	Uppala Naga Sai Ranga Sravanth Kumar	Student	EEE	Successfully completed
142	Innovation by Design	Vellankiudaysagar	Student	ECE	Successfully completed
143	Nature and Properties of Materials	Teja	Student	ME	Successfully completed
144	Plastic Waste Management	Nichakolla Saiteja	Student	Min. E	Successfully completed
145	Privacy and Security in Online Social Media	Bheri Meher Priya	Student	CSE	Successfully completed

146	Innovation by Design	Dhanalakota Vishnu Priya	Student	ECE	Successfully completed
147	Introduction to Internet of Things	Pedapati Deepika	Student	ECE	Successfully completed
148	Cloud computing	K V S L Narasimha Swamy	Student	ECE	Successfully completed
149	Inspection and Quality Control in Manufacturing	Penmetsabalaramaraju	Student	ME	Successfully completed
150	Plastic Waste Management	Muhammed Muhsin K K	Student	Min. E	Successfully completed
151	Electronic Waste Management - Issues and Challenges	Mandapakahema Shankar Sainookaraju	Student	CE	Successfully completed
152	Electronic Waste Management - Issues and Challenges	Padamata Srivastav Sai Goud	Student	EEE	Successfully completed
153	Electronic Waste Management - Issues and Challenges	Saripilli Jayadev	Student	EEE	Successfully completed
154	Product Design and Innovation	Boddupalli Kalyan	Student	ECE	Successfully completed
155	Innovation by Design	Cheerla Naga Pavan Kalyan	Student	ECE	Successfully completed
156	Cloud computing	Meesalaakhileswarcha ran Teja	Student	ECE	Successfully completed
157	Innovation by Design	Reddi Bhavana	Student	ECE	Successfully completed
158	Introduction to Internet of Things	Venkata Chaitany	Student	ECE	Successfully completed
159	Introduction to Internet of Things	Mandapalli Harinath Prem Pavan Kalyan	Student	ECE	Successfully completed
160	Product Design and Innovation	Mutyala Yamini Sai Krishna Teja	Student	IT	Successfully completed
161	Introduction to Abrasive Machining and Finishing Processes	Sherlie Moses Jalluri	Student	ME	Successfully completed
162	Manufacturing Processes - Casting and Joining	Shaik Shabeer Babu	Student	ME	Successfully completed
163	Natural Hazards	Hemanth Kumar S	Student	Min. E	Successfully completed
164	Electronic Waste Management - Issues and Challenges	Gogarlamahender	Student	Min. E	Successfully completed
165	Electronic Waste Management - Issues and Challenges	Boppi Ajay	Student	Min. E	Successfully completed
166	Plastic Waste Management	Gundoju Saidu Kumar	Student	Min. E	Successfully completed
167	Electronic Waste Management - Issues and Challenges	Chekkajyotsna	Student	Ag. E	Successfully completed
168	Natural Hazards	Vijaya Lakshmi Chinthalapudi	Student	CE	Successfully completed
169	Natural Hazards	Swathi Sridevi Kanchi	Student	CE	Successfully completed
170	Safety in Construction	Suman Raju Velisetti	Student	CE	Successfully completed
171	Product Design and Innovation	Pemmadi Vaishnavi	Student	CSE	Successfully completed

172	Introduction to Internet of Things	Kavuri Stay Veer Yaswanthbalaji	Student	ECE	Successfully completed
173	Electronic Waste Management - Issues and Challenges	Kalla Sai Ratna Aravind	Student	ME	Successfully completed
174	Innovation by Design	Singampalli Prabhakar	Student	ME	Successfully completed
175	Innovation by Design	Appanasuresh	Student	ME	Successfully completed
176	Electronic Waste Management - Issues and Challenges	Ummanenisriram	Student	Min. E	Successfully completed
177	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems	Thelukuntla Anil Kumar	Student	Min. E	Successfully completed
178	Waste to Energy Conversion	Yadla Subhash	Student	Ag. E	Successfully completed
179	Plastic Waste Management	Yadla Subhash	Student	Ag. E	Successfully completed
180	Electronic Waste Management - Issues and Challenges	Duvvuri Sai Rama Padma Harshita	Student	Ag. E	Successfully completed
181	Natural Hazards	Gubbala Bindu Priya	Student	CE	Successfully completed
182	Natural Hazards	Dondapati Venkata Naga Teja	Student	CE	Successfully completed
183	Digital Land Surveying And Mapping (DLS&M)	Narava Mohan	Student	CE	Successfully completed
184	Innovation by Design	Chode Siva Kalyani	Student	ECE	Successfully completed
185	Introduction to Internet of Things	Janardhan Jogi	Student	ECE	Successfully completed
186	Plastic Waste Management	Kommula Siva Rama Krishna Prasad	Student	ECE	Successfully completed
187	Principles of Casting Technology	Bheemavarapu Venkata Ramesh	Student	ME	Successfully completed
188	Innovation by Design	Vishnu Surya Sai Varma Matcha	Student	ME	Successfully completed
189	Manufacturing Processes - Casting and Joining	Dvv Satya Narayana	Student	ME	Successfully completed
190	Electronic Waste Management - Issues and Challenges	Besta Yashvitha Devi	Student	Ag. E	Successfully completed
191	Electronic Waste Management - Issues and Challenges	Sanapathi Sadwika	Student	Ag. E	Successfully completed
192	Natural Hazards	Chintalapudi Bhagyalakshmi	Student	CE	Successfully completed
193	Electronic Waste Management - Issues and Challenges	Raja	Student	EEE	Successfully completed
194	Electronic Waste Management - Issues and Challenges	Dandiboina Manoj	Student	ECE	Successfully completed
195	Introduction to Launch Vehicle Analysis and Design	Borusu Venkata Satya Gopala Rao	Student	ME	Successfully completed
196	Electronic Waste	Chellingisuryateja	Student	EEE	Successfully

	Management - Issues and Challenges				completed
197	Fundamental of Welding Science and Technology	Narendra Saimallikharjun	Student	ME	Successfully completed
198	Fundamental of Welding Science and Technology	Siragamkrishnachaitanya	Student	ME	Successfully completed
199	Innovation by Design	Tadepallilokesh Babu	Student	ME	Successfully completed
200	Electronic Waste Management - Issues and Challenges	Nelliudayprakash	Student	Min. E	Successfully completed
201	Electronic Waste Management - Issues and Challenges	Nithil P	Student	Min. E	Successfully completed
202	Design Thinking - A Primer	Gudaamarsrinadh	Student	EEE	Successfully completed
203	Innovation by Design	Kommojusudheer Raj	Student	ECE	Successfully completed
204	Fundamental of Welding Science and Technology	Badiga Nagendra Nadh	Student	ME	Successfully completed
205	Electronic Waste Management - Issues and Challenges	Siva Krishnareddy Kurakula	Student	Min. E	Successfully completed
206	Fundamental of Welding Science and Technology	Advin Jolly	Student	PT	Successfully completed
207	Fundamental of Welding Science and Technology	Reuben P Chacko	Student	PT	Successfully completed
208	Fundamental of Welding Science and Technology	Sreevishnu K	Student	PT	Successfully completed
209	Electronic Waste Management - Issues and Challenges	Sameer	Student	PT	Successfully completed
210	Innovation by Design	Penke Kavya	Student	ECE	Successfully completed
211	Plastic Waste Management	Narnikiranraja	Student	ECE	Successfully completed
212	Natural Hazards	Rahul Kumardubey	Student	Min. E	Successfully completed
213	Electronic Waste Management - Issues and Challenges	Shaik Wasim Akram	Student	Min. E	Successfully completed
214	Consumer Behaviour	Narala Srinuvasulu	Student	PT	Successfully completed
215	Electronic Waste Management - Issues and Challenges	Setti Jaswanth	Student	PT	Successfully completed
216	Privacy and Security in Online Social Media	Bavaraju Nithin Sai	Student	CSE	Successfully completed
217	Privacy and Security in Online Social Media	Srinivas Marella	Student	CSE	Successfully completed
218	Product Design and Innovation	Gopi Krishna	Student	ECE	Successfully completed
219	Innovation by Design	Melam Sushma Shree	Student	ECE	Successfully completed
220	Manufacturing Processes - Casting and Joining	Muppidi Sandeep Kumar	Student	ME	Successfully completed
221	A brief introduction of Micro - Sensors	Akshaykumarmahto	Student	ME	Successfully completed

222	Plastic Waste Management	Akhil Arun	Student	PT	Successfully completed
223	Product Design and Innovation	Kotijonnakuti	Student	IT	Successfully completed
224	Manufacturing Processes - Casting and Joining	Dasari Praveen	Student	ME	Successfully completed
225	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems	Mohammed Firdoz	Student	Min. E	Successfully completed
226	Plastic Waste Management	Yeduvakamanikanta	Student	Min. E	Successfully completed
227	Safety in Construction	Chappa Sukendra	Student	CE	Successfully completed
228	Optical Sensors	Uppu Jogeswar Sai Mallik	Student	EEE	Successfully completed
229	Innovation by Design	Illuripremchand	Student	ECE	Successfully completed
230	Global Marketing Management	Degapati Mamatha Amulya	Student	ECE	Successfully completed
231	Real Time Operating System	Chandina Surya Lavakusa	Student	IT	Successfully completed
232	Manufacturing Processes - Casting and Joining	Pillasivamanikanta	Student	ME	Successfully completed
233	Natural Hazards	Suraj Kumar	Student	Min. E	Successfully completed
234	Electronic Waste Management - Issues and Challenges	G Y S D Appala Raju	Student	CE	Successfully completed
235	Safety in Construction	Rudra Sai Golla	Student	CE	Successfully completed
236	Electronic Waste Management - Issues and Challenges	Kudupudi Deepak Venkata Satya Sai Srinivasu	Student	ME	Successfully completed
237	Electronic Waste Management - Issues and Challenges	Nandru Mrudula Deepthi	Student	Ag. E	Successfully completed
238	Manufacturing Processes - Casting and Joining	Rayudu Vamsiteja	Student	ME	Successfully completed
239	Natural Hazards	Muhammed Muhsin K K	Student	Min. E	Successfully completed
240	Innovation by Design	Sheik Mahboob Bhasha	Student	ECE	Successfully completed
241	Introduction to Internet of Things	Anusha Avala	Student	ECE	Successfully completed
242	Farm Machinery - Pen/Paper	Mallela Varalakshmi	student	Ag. E	Elite
243	Organic Farming for Sustainable Agricultural Production-Online	Athul Raj V	student	Ag. E	Elite
244	Organic Farming for Sustainable Agricultural Production-Online	Hrithika Susan Gigi	student	Ag. E	Elite
245	Organic Farming for Sustainable Agricultural Production-Online	Chanduri Sandeep Reddy	student	Ag. E	Elite
246	Farm Machinery - Pen/Paper	Athul Raj V	student	Ag. E	Elite

247	Python for Data Science-Online	Murali Sridhar Naidu Thota	student	CSE	Elite
248	Python for Data Science-Online	Karri Sindhu Sri	student	CSE	Elite
249	Python for Data Science-Online	Sabba Venkata Hemanth	student	CSE	Elite
250	Python for Data Science-Online	Dev Siva Sai Kiran Kollu	student	CSE	Elite
251	Python for Data Science-Online	Geethanjaniaddala	student	CSE	Elite
252	Python for Data Science-Online	Sadireddykirankumar	student	CSE	Elite
253	Python for Data Science-Online	Nallam Sri Venkata Kalyan	student	CSE	Elite
254	Introduction to internet of things - online	Aman Raj	student	CSE	Elite
255	Psychology of Everyday - online	Kusuma Kalyan	student	ECE	Elite
256	Stress Management-Online	Satyavarapu Sri Lakshmi Navya	student	ECE	Elite
257	Principles of Modern CDMA MIMO OFDM Wireless Communications - online	Moshe Andra	student	ECE	Elite
258	Organic Farming for Sustainable Agricultural Production-Online	Phani Ram Kuppala	student	ECE	Elite
259	Design Thinking - A Primer-Online	Bhusarapu Deepu Praveen Kumar	student	EEE	Elite
260	Biomedical nanotechnology - online	Monika Gadewar	student	EEE	Elite
261	Principles of Management - online	Yadavalli Jai Sri Ramadevi	student	MBA	Elite
262	Principles of Management - online	Somireddymanideepika	student	MBA	Elite
263	Principles of Management - online	Dasari Satish	student	MBA	Elite
264	Rapid Manufacturing - online	Eswarbaniseti	student	ME	Elite
265	Introduction To Composites - online	Shaik Ahmed	student	ME	Elite
266	Rapid Manufacturing - online	Reddy Lokesh Kumar	student	ME	Elite
267	Advanced Machining Processes - online	Sunkara Satya Pujit	student	ME	Elite
268	Advanced Machining Processes - online	Shaik Ahmed	student	ME	Elite
269	Product Design and Development-Online	Keshavrajagrahari	student	ME	Elite
270	Surface Mining Technology - online	Chinta Loka Manikanta Pavan Kumar	student	ME	Elite
271	Product Design and Development-Online	Peruri Sri Venkat	student	ME	Elite
272	Innovation by Design - online	Muvvala Sai Mounika	student	ME	Elite
273	Advanced Machining Processes - online	K S Kalyan	student	ME	Elite

274	Joining Technologies for metals - online	Bishnuchaudhary	student	ME	Elite
275	Automation in Manufacturing - online	Reddy Lokesh Kumar	student	ME	Elite
276	Advanced Machining Processes - online	Davuluri Veera Venkata Satya Manikanta	student	ME	Elite
277	Automation in Manufacturing - online	Eswarbaniseti	student	ME	Elite
278	Advanced Machining Processes - online	Pullepu Leela Venkata Sri Kumar	student	ME	Elite
279	Advanced Machining Processes - online	Danninamohanvamsikrishna	student	ME	Elite
280	Product Design and Development-Online	Navneet Kumar	student	PT	Elite
281	Technologies For Clean And Renewable Energy Production-Online	G B S Harish Chowdary	student	PT	Elite
282	Technologies For Clean And Renewable Energy Production-Online	Ayesha Sidhiqa Md	student	PT	Elite
283	Technologies For Clean And Renewable Energy Production-Online	Tanniru Venkata Praveen	student	PT	Elite
284	Product Design and Development-Online	Sunkaravenkataramana	student	ECE	Elite+Silver
285	Design Thinking - A Primer-Online	Mavireddy Anil Sai	student	EEE	Elite+Silver
286	Design Thinking - A Primer-Online	Avugaddi Naresh	student	EEE	Elite+Silver
287	Design Thinking - A Primer-Online	Meruva Venkat	student	EEE	Elite+Silver
288	Design Thinking - A Primer-Online	Dommeti Hema Sai Teja	student	EEE	Elite+Silver
289	Design Thinking - A Primer-Online	Dudilokesh	student	EEE	Elite+Silver
290	Design Thinking - A Primer-Online	Gowtham Dunaboina	student	EEE	Elite+Silver
291	Design Thinking - A Primer-Online	Chaitanyakishore	student	EEE	Elite+Silver
292	Design Thinking - A Primer-Online	Kovvuri Geetha Sai Surya Gayathri	student	EEE	Elite+Silver
293	Design Thinking - A Primer-Online	Nssakshath	student	EEE	Elite+Silver
294	Design Thinking - A Primer-Online	Muramallapravallika	student	EEE	Elite+Silver
295	Design Thinking - A Primer-Online	Satyamsettisivanagu	student	EEE	Elite+Silver
296	Design Thinking - A Primer-Online	Satyamsetti Siva Sankar	student	EEE	Elite+Silver
297	Design Thinking - A Primer-Online	Vinukondaveeravenkatesh	student	EEE	Elite+Silver
298	Product Design and Development-Online	Bishnuchaudhary	student	ME	Elite+Silver
299	Product Design and Development-Online	Akshaykumarmahto	student	ME	Elite+Silver
300	Organic Farming for Sustainable Agricultural Production-Online	Ajay R Thampi	student	Ag. E	Successfully completed

301	Technologies For Clean And Renewable Energy Production-Online	Katike Arun Kumar	student	Ag. E	Successfully completed
302	Organic Farming for Sustainable Agricultural Production-Online	Eerlashivapadmaja	student	Ag. E	Successfully completed
303	Business and Sustainable Development-Online	Chanduri Sandeep Reddy	student	Ag. E	Successfully completed
304	Organic Farming for Sustainable Agricultural Production-Online	Macharlamani Kondalu	student	Ag. E	Successfully completed
305	Organic Farming for Sustainable Agricultural Production-Online	Chekkajyotsna	student	Ag. E	Successfully completed
306	Organic Farming for Sustainable Agricultural Production-Online	Jashuwa	student	Ag. E	Successfully completed
307	Organic Farming for Sustainable Agricultural Production-Online	Allipuramvikaschandra Prasad	student	Ag. E	Successfully completed
308	Organic Farming for Sustainable Agricultural Production-Online	Duvvuri Sai Rama Padma Harshita	student	Ag. E	Successfully completed
309	Organic Farming for Sustainable Agricultural Production-Online	Kalukoti Anusha Sai Lakshmi	student	Ag. E	Successfully completed
310	Organic Farming for Sustainable Agricultural Production-Online	Palukuribrahmateja	student	Ag. E	Successfully completed
311	Dairy and Food process and products technology - online	Ramavath Balaram Naik	student	Ag. E	Successfully completed
312	Global Navigation Satellite Systems And Applications-Online	Thorlapati Swaroopa Rani	student	CE	Successfully completed
313	Integrated Waste Management for a Smart City - online	Jahnavi Y	student	CE	Successfully completed
314	Integrated Waste Management for a Smart City - online	K B N S Parvathi	student	CE	Successfully completed
315	Data Science for Engineers-Online	Murali Sridhar Naidu Thota	student	CSE	Successfully completed
316	Cloud computing - online	Suryadurgaraviteja	student	CSE	Successfully completed
317	Python for Data Science-Online	Patta Shreya Prabhalitha	student	CSE	Successfully completed
318	Cloud computing - online	Y Sai Mahesh	student	ECE	Successfully completed
319	Introduction to internet of things - online	Gadiyakari Roshan Praneeth	student	ECE	Successfully completed
320	Introduction to internet of things - online	Addalapremasrilakshmi	student	ECE	Successfully completed
321	Introduction to internet of things - online	N Durga Veerasatish	student	ECE	Successfully completed
322	Introduction to internet of things - online	Varun Kagita	student	ECE	Successfully completed
323	Cloud computing - online	Kadali Harini	student	ECE	Successfully completed

324	Brief introduction to Psychology-Online	Kusuma Kalyan	student	ECE	Successfully completed
325	Design Thinking - A Primer-Online	Gunturi Venkata Satya Durga Sujith Varma	student	EEE	Successfully completed
326	Fundamentals of electronic device fabrication-Online	Muvvasriteja	student	EEE	Successfully completed
327	Design Thinking - A Primer-Online	Rhvss Deepti	student	EEE	Successfully completed
328	Fundamentals of electronic device fabrication-Online	MEDA Bhargava Mrutyunjayaram	student	EEE	Successfully completed
329	Design Thinking - A Primer-Online	Boppana Naveen Kumar	student	EEE	Successfully completed
330	Design Thinking - A Primer-Online	Padamata Srivastav Sai Goud	student	EEE	Successfully completed
331	Fundamentals of electronic device fabrication-Online	Neelam Sri Harshit Sai	student	EEE	Successfully completed
332	Design Thinking - A Primer-Online	Tssranjani Reddy	student	EEE	Successfully completed
333	Fundamentals of electronic device fabrication-Online	Koppireddyveera Arjuna Pavankumar	student	EEE	Successfully completed
334	Fundamentals of electronic device fabrication-Online	Kamanamohankrishna	student	EEE	Successfully completed
335	Fundamentals of electronic device fabrication-Online	K Joy Avinashkanna	student	EEE	Successfully completed
336	Brief introduction to Psychology-Online	Mohammad Azharsamdhani	student	EEE	Successfully completed
337	Fundamentals of electronic device fabrication-Online	Sai Bhaskar Ganesh Gandhi	student	EEE	Successfully completed
338	Fundamentals of electronic device fabrication-Online	Purusottam Vasistakanth	student	EEE	Successfully completed
339	Fundamentals of electronic device fabrication-Online	Siddanathiphanikumar	student	EEE	Successfully completed
340	Fundamentals of electronic device fabrication-Online	Kommireddy Sivachaitanya	student	EEE	Successfully completed
341	Stress Management-Online	Kalyan	student	IT	Successfully completed
342	Data Science for Engineers-Online	Vesangi Devi Seeta Guna Nikhila	student	IT	Successfully completed
343	Principles of Management - online	Mandavilli Rama Devika	student	MBA	Successfully completed
344	Product Design and Development-Online	Pappala Veera Aravind Sai	student	ME	Successfully completed
345	Advances in welding and joining technologies-Online	Nakka Abhishek	student	ME	Successfully completed
346	Introduction To Composites - online	Yedida Sai Ram Chandra Sekhar	student	ME	Successfully completed
347	Introduction To Composites - online	Guntamukkala Durga Prasad	student	ME	Successfully completed

348	Advanced Machining Processes - online	Kaladi Madhu Varma	student	ME	Successfully completed
349	Principles of Vibration Control-Online	K S Kalyan	student	ME	Successfully completed
350	Advanced Machining Processes - online	Tadepallilokesh Babu	student	ME	Successfully completed
351	Product Design and Development-Online	Appanasuresh	student	ME	Successfully completed
352	Ergonomics Workplace Analysis - online	Penugonda Ratna Madhav	student	ME	Successfully completed
353	Introduction To Composites - online	Mallimoggala Mahesh Kumar	student	ME	Successfully completed
354	Principles of Vibration Control-Online	Koppiseti Sudeesh	student	ME	Successfully completed
355	Principles of Vibration Control-Online	Pullepu Leela Venkata Sri Kumar	student	ME	Successfully completed
356	Product Design and Development-Online	Rayudu Vamsiteja	student	ME	Successfully completed
357	Product Design and Development-Online	Chiruvuri Sravan Kumar	student	ME	Successfully completed
358	Innovation by Design - online	Kotnana Venkatesh Naidu	student	ME	Successfully completed
359	Polymer Assisted Abrasive Finishing Processes-Online	Chandan Gupta	student	ME	Successfully completed
360	Product Design and Development-Online	Chokkapunavaneeth Kumar	student	ME	Successfully completed
361	Ergonomics Workplace Analysis - online	Digavalli Satyanarayana	student	ME	Successfully completed
362	Advanced Machining Processes - online	Savarapunaveenkumar	student	ME	Successfully completed
363	Product Design and Development-Online	Mutha Kushal Krishna Vamsi	student	ME	Successfully completed
364	Innovation by Design - online	P Rama Linga Reddy	student	ME	Successfully completed
365	Principles of Metal Forming Technology-Online	Sandeepadityaalamuri	student	ME	Successfully completed
366	Advanced Machining Processes - online	Pothuladurgathanuj	student	ME	Successfully completed
367	Introduction to Mechanical Vibration-Online	Goru Narasimha	student	ME	Successfully completed
368	Joining Technologies for metals - online	Pillasivamanikanta	student	ME	Successfully completed
369	Global Navigation Satellite Systems And Applications-Online	Ravanam Murali Venkata Chandra	student	Min. E	Successfully completed
370	Remote Sensing and GIS-Online	Dharavath Ganesh	student	Min. E	Successfully completed
371	Fluidization Engineering - online	Ansari B	student	PT	Successfully completed
372	Earth Sciences for Civil Engineering Part - I & II-Online	Ayesha Sidhiqa Md	student	PT	Successfully completed
373	Natural Gas Engineering-Online	Pasam Sai Narasimha Reddy	student	PT	Successfully completed
374	Analog Circuits	Muchenedi Hari Kishor	student	ECE	Elite+gold
375	Introduction to History of	Jatlanavya	student	ECE	Elite+Silver

	Architecture in India				
376	Production and Operation Management	Ethamsettimanikanta	student	ME	Elite+Silver
377	Sensors and Actuators	Vasamsetti Divya Teja Sri	student	ECE	Elite
378	Production and Operation Management	Rajabala Durga Sai Prakash	student	ME	Elite
379	Cloud computing	Manda Tarun Gowri Manikanta	student	ME	Elite
380	Python for Data Science	Bora Vidya Sagar	student	CSE	Elite
381	Sensors and Actuators	Sravanithota	student	ECE	Elite
382	Management of Field Sales	Allipuramvikaschandra Prasad	student	Ag. E	Elite
383	Production and Operation Management	Narse Vamsi	student	ME	Elite
384	Python for Data Science	Mare Prudhvi	student	CSE	Elite
385	Python for Data Science	Suryadurgaraviteja	student	CSE	Elite
386	Python for Data Science	Bavaraju Nithin Sai	student	CSE	Elite
387	Production and Operation Management	Tirunagari Vamsi Krishna	student	ME	Elite
388	Natural Hazards	Suman Raju Veliseti	student	CE	Elite
389	Python for Data Science	Srinivasa Manikanta Borra	student	CSE	Elite
390	Sensors and Actuators	Srikakolapu Jhansi Priyankaraghava	student	ECE	Elite
391	Sensors and Actuators	Sekhar Madha	student	ECE	Elite
392	Sensors and Actuators	Sravan Narasimha Nathi	student	ECE	Elite
393	Sensors and Actuators	Yeduresilakshmilavan ya	student	ECE	Elite
394	Sensors and Actuators	Golajapu Sri Sandeep	student	ECE	Elite
395	Computer Networks and Internet Protocol	Dighvijay Singh Chauhan	student	IT	Elite
396	Production and Operation Management	Battu Prakash	student	ME	Elite
397	Soil Science and Technology	Ramavath Balaram Naik	student	Ag. E	Elite
398	Antennas	Baddireddy Satya Sridevi	student	ECE	Elite
399	Sensors and Actuators	Davuluri Venkatcharanteja	student	ECE	Elite
400	Sensors and Actuators	Jagarlamudianvitha	student	ECE	Elite
401	Production and Operation Management	Tanuku Anand Kumar	student	ME	Elite
402	Offshore Structures Under Special Environmental Loads Including Fire Resistance	Nandyala Mahesh Vardhanreddy	student	PT	Elite
403	Nanotechnology In Agriculture	Vechalapu Sai Ganesh	student	Ag. E	Elite
404	Design Thinking - A Primer	Pokalaprathap	student	EEE	Elite
405	Sensors and Actuators	Grandhi Sri Alekya	student	ECE	Elite
406	Sensors and Actuators	Bosukonda Krishna Sowjanya	student	ECE	Elite
407	Sensors and Actuators	Kapa Sai Swetha	student	ECE	Elite
408	Sensors and Actuators	Aravind Kocherla	student	ECE	Elite
409	Sensors and Actuators	Jakku Sai Krishna	student	ECE	Elite

		Dhanush			
410	Production and Operation Management	Pindiprolu Surya Karthik	student	ME	Elite
411	Production and Operation Management	Jami Lakshminarasimha	student	ME	Elite
412	Cloud computing	Senapathi Vijay	student	ME	Elite
413	Sensors and Actuators	Gellachitti Kalyan	student	ECE	Elite
414	Sensors and Actuators	Anusha Somiseti	student	ECE	Elite
415	Sensors and Actuators	Temmanaboina adilakshmi Devi	student	ECE	Elite
416	Sensors and Actuators	Sai Sakethtejomurthula	student	ECE	Elite
417	Sensors and Actuators	Yalamanchili Gowri Shankar Vinay	student	ECE	Elite
418	Sensors and Actuators	Chitikineddi Rama Devi	student	ECE	Elite
419	Sensors and Actuators	Suresh Repaka	student	ECE	Elite
420	Sensors and Actuators	Kothala Satya Sai Chinmayi	student	ECE	Elite
421	Sensors and Actuators	Sbalamallik	student	ECE	Elite
422	Sensors and Actuators	Arigisiva	student	ECE	Elite
423	Sensors and Actuators	Bhuvivundru	student	ECE	Elite
424	Operations Management	Vande Maneesha Chakravarthy	student	ME	Elite
425	Non-conventional energy Resources	Mayank Verma	student	Min. E	Elite
426	Electronic Waste Management - Issues And Challenges	Vechalapu Sai Ganesh	student	Ag. E	Elite
427	Electronic Waste Management - Issues And Challenges	Chandu Pitani	student	EEE	Elite
428	Nanotechnology In Agriculture	Gummalla Lakshmi Surya Srinivas	student	Ag. E	Elite
429	Ethical Hacking	Venkata Siva Koteswara Rao Kompalli	student	CSE	Elite
430	Sensors and Actuators	Renusri Garapati	student	ECE	Elite
431	Sensors and Actuators	Pyla Sripavan	student	ECE	Elite
432	Sensors and Actuators	Kandukuri Raja	student	ECE	Elite
433	Sensors and Actuators	Nerella Venkata Raghu Sairam	student	ECE	Elite
434	Sensors and Actuators	Karri Vasanth Reddy	student	ECE	Elite
435	Sensors and Actuators	Santosh Kusuma	student	ECE	Elite
436	Sensors and Actuators	Inti Hemanth	student	ECE	Elite
437	Inspection and Quality Control in Manufacturing	Rankireddy Naga Veerendra	student	ME	Elite
438	Production and Operation Management	Dasari Bhargav Krishna	student	ME	Elite
439	Production and Operation Management	Dadi Pavan Kumar	student	ME	Elite
440	Soil Science and Technology	Panchikatla Sri Saikumar	student	Ag. E	Elite
441	Sensors and Actuators	Valle Bhagya Sri	student	ECE	Elite
442	Sensors and Actuators	Gunnam Hema Sarishma	student	ECE	Elite
443	Sensors and Actuators	Naga Surya Sree Dharani	student	ECE	Elite

		Anugnayelugubanti			
444	Sensors and Actuators	Mandapaka Satish	student	ECE	Elite
445	Sensors and Actuators	Manthena Sai Venkata Bhaskara Varma	student	ECE	Elite
446	Innovation by Design	Eli Sravani Naidu	student	CSE	Elite
447	Design Thinking - A Primer	Saripilli Jayadev	student	EEE	Elite
448	Cloud computing	Sudikondajaganvenu Durga Pydi Prasad	student	EEE	Elite
449	Introduction To Internet Of Things	Korni Rajendra Naidu	student	ECE	Elite
450	Sensors and Actuators	Ryali Niharika	student	ECE	Elite
451	Sensors and Actuators	Dadi Swami Venkata Dinesh	student	ECE	Elite
452	Sensors and Actuators	Amrutha Siddireddy	student	ECE	Elite
453	Sensors and Actuators	Shaik Rehman	student	ECE	Elite
454	Sensors and Actuators	Boni Suribabu	student	ECE	Elite
455	Sensors and Actuators	Sandeep Yeluduti	student	ECE	Elite
456	Sensors and Actuators	Manju Tadi	student	ECE	Elite
457	Sensors and Actuators	Rama Sainadha Reddy Chinta	student	ECE	Elite
458	Sensors and Actuators	Pitta Venkatasatish	student	ECE	Elite
459	Sensors and Actuators	G Ashleshaseethamahala kshmi	student	ECE	Elite
460	Production and Operation Management	Suravarapu Veera Venkata Satya Sai Rajesh	student	ME	Elite
461	Soil And Water Conservation Engineering	P Rama Linga Reddy	student	ME	Elite
462	Non-conventional energy Resources	Yarrabothula Phanikumar Reddy	student	Min. E	Elite
463	Natural Hazards	Thamas Sharon Roja	student	CE	Elite
464	Consumer Behaviour	Madani Sultan Mohiddian Khan	student	CSE	Elite
465	Manufacturing Automation	Kota Mohan Krishna	student	ME	Elite
466	Natural Hazards	Adapa Suresh	student	PT	Elite
467	Sensors and Actuators	Attuluri Devi Sri	student	ECE	Successfully completed
468	Sensors and Actuators	Jesu Satish Mallemogalla	student	ECE	Successfully completed
469	Sensors and Actuators	Bala Chandra Sekhar Yaragalla	student	ECE	Successfully completed
470	Sensors and Actuators	Gopisettivasanthi	student	ECE	Successfully completed
471	Sensors and Actuators	Suseela Jerripothula	student	ECE	Successfully completed
472	Production and Operation Management	Manda Tarun Gowri Manikanta	student	ME	Successfully completed
473	Design Thinking - A Primer	Jagadeeshwarirajapant hula	student	EEE	Successfully completed
474	Cloud computing	Pokuri Venkata Sai Teja	student	EEE	Successfully completed
475	Sensors and Actuators	Lanka Harsha Vardhan	student	ECE	Successfully completed
476	Sensors and Actuators	Maanasavayilada	student	ECE	Successfully completed
477	Production and Operation	Senapathi Vijay	student	ME	Successfully

	Management				completed
478	Non-conventional energy Resources	V Manjunath	student	Min. E	Successfully completed
479	Non-conventional energy Resources	Chitte Sai Kiran	student	Min. E	Successfully completed
480	Offshore Structures Under Special Environmental Loads Including Fire Resistance	Chikkala S S V V Srikanth	student	PT	Successfully completed
481	Electronic Waste Management - Issues And Challenges	MEDA Bhargava Mrutyunjayaram	student	EEE	Successfully completed
482	Electronic Waste Management - Issues And Challenges	Badri Venkat Neeraj	student	EEE	Successfully completed
483	Blockchain and its Applications	Kasa Venkata Sai Krishna Akash	student	CSE	Successfully completed
484	Introduction To Internet Of Things	Venkata Siva Koteswara Rao Kompalli	student	CSE	Successfully completed
485	Cloud computing	Tumu Venkateswarareddy	student	EEE	Successfully completed
486	Sensors and Actuators	Kalidindi Sai Sandeep	student	ECE	Successfully completed
487	Sensors and Actuators	Boddu Sai Nikhil	student	ECE	Successfully completed
488	Sensors and Actuators	Satya Sivaganeshsriramreddy	student	ECE	Successfully completed
489	Sensors and Actuators	Settivenkatasravva	student	ECE	Successfully completed
490	Sensors and Actuators	Sai Srujanupputuri	student	ECE	Successfully completed
491	Sensors and Actuators	Tarunsaikiranmediseti	student	ECE	Successfully completed
492	Sensors and Actuators	Sanagana Bharath Naga Venkata Ram	student	ECE	Successfully completed
493	Production and Operation Management	Seelam Johnson	student	ME	Successfully completed
494	Production and Operation Management	Peddireddi Veera Raghava	student	ME	Successfully completed
495	Production and Operation Management	Vennapubhuvankumar	student	ME	Successfully completed
496	Production and Operation Management	Nagaraju Valluri	student	ME	Successfully completed
497	Non-conventional energy Resources	Dandasi Dileep Kumar	student	Min. E	Successfully completed
498	Air pollution and Control	Rayapuredditaraka Subramanya Swami Naidu	student	Ag. E	Successfully completed
499	Air pollution and Control	Telaprolucharangopi	student	Ag. E	Successfully completed
500	Air pollution and Control	Pyla Hemanth Saikumar	student	Ag. E	Successfully completed
501	Blockchain and its Applications	Veeranki Surya Mukesh Hanumanth Kumar	student	CSE	Successfully completed
502	Electric Vehicles - Part 1	Karedla Sairam	student	EEE	Successfully completed

503	Sensors and Actuators	Akella V S Ravi Teja	student	ECE	Successfully completed
504	Sensors and Actuators	Venkatsasisaiteja THOTA	student	ECE	Successfully completed
505	Sensors and Actuators	Sripriyachokkakula	student	ECE	Successfully completed
506	Sensors and Actuators	Venkata Siva Sai Deepak Mulakala	student	ECE	Successfully completed
507	Production and Operation Management	Attisaivarma	student	ME	Successfully completed
508	Inspection and Quality Control in Manufacturing	Kotnana Venkatesh Naidu	student	ME	Successfully completed
509	Production and Operation Management	Kuntamukkula R P Vardhan	student	ME	Successfully completed
510	Production and Operation Management	Redla Someswara Veera Satya Phani Teja	student	ME	Successfully completed
511	Electronic Waste Management - Issues And Challenges	Badhaveni Manoj	student	Min. E	Successfully completed
512	Safety in Construction	Dhanush Vikram Jonnalagadda	student	CE	Successfully completed
513	Blockchain and its Applications	Kondeti Bhanu Naveen Teja	student	CSE	Successfully completed
514	Introduction To Internet Of Things	MULAGALAPALLI MOHAN Raju	student	CSE	Successfully completed
515	Blockchain and its Applications	Eti Sri Harika	student	CSE	Successfully completed
516	Sensors and Actuators	Mukka Veera Venkata Durga Surya Swamy	student	ECE	Successfully completed
517	Sensors and Actuators	Vardhanapuanuhyapra santhi	student	ECE	Successfully completed
518	Sensors and Actuators	Kothara Sree Harsha	student	ECE	Successfully completed
519	Sensors and Actuators	Pitta Pravalika	student	ECE	Successfully completed
520	Sensors and Actuators	Yerikireddy Durga Sravani	student	ECE	Successfully completed
521	Sensors and Actuators	Ainavellimohinisiva Narasimha Gowd	student	ECE	Successfully completed
522	Production and Operation Management	Thota Venkata Naga Sri Giri	student	ME	Successfully completed
523	Production and Operation Management	Manyam Ajay	student	ME	Successfully completed
524	Financial Institutions and Markets	Chinta Loka Manikanta Pavan Kumar	student	ME	Successfully completed
525	Offshore Structures Under Special Environmental Loads Including Fire Resistance	Pulla Venkata Satyanarayana	student	PT	Successfully completed
526	Electronic Waste Management - Issues And Challenges	Suman Raju Velisetti	student	CE	Successfully completed
527	Soil And Water Conservation Engineering	Panchikatla Sri Saikumar	student	Ag. E	Successfully completed
528	Soil And Water Conservation Engineering	Konathamakhil	student	CE	Successfully completed
529	Blockchain and its	Charishma Penkey	student	CSE	Successfully

	Applications				completed
530	Introduction To Internet Of Things	Chitturirohtih Sai	student	CSE	Successfully completed
531	Blockchain and its Applications	Tungalasasipavankumar	student	CSE	Successfully completed
532	Blockchain and its Applications	Gande Shivani	student	CSE	Successfully completed
533	Blockchain and its Applications	Sanjay Karthik Koppula	student	CSE	Successfully completed
534	Blockchain and its Applications	Uchulajohnwesly	student	CSE	Successfully completed
535	Blockchain and its Applications	Bandaruyaswanth	student	CSE	Successfully completed
536	Blockchain and its Applications	Cheerla Subrahmanyam	student	CSE	Successfully completed
537	Sensors and Actuators	Achanta Satyanarayan	student	ECE	Successfully completed
538	Sensors and Actuators	Sai Teja Gudivada	student	ECE	Successfully completed
539	Sensors and Actuators	Kalepu Venkata Naga Nandikesh	student	ECE	Successfully completed
540	Sensors and Actuators	Venkata Naga Pavan Kalyan Reddy Manda	student	ECE	Successfully completed
541	Sensors and Actuators	Kondetishamitha	student	ECE	Successfully completed
542	Sensors and Actuators	Saahildarisipudi	student	ECE	Successfully completed
543	Sensors and Actuators	Gopala Krishna Akkineni	student	ECE	Successfully completed
544	Sensors and Actuators	Buddiga Sunil Manikanta Kumar	student	ECE	Successfully completed
545	Sensors and Actuators	Thaninki Hemasai	student	ECE	Successfully completed
546	Blockchain and its Applications	Sri Harsha Konatham	student	IT	Successfully completed
547	Production and Operation Management	Kolli Shiva Ram Mohan	student	ME	Successfully completed
548	Production and Operation Management	Gattumumasuryakumar	student	ME	Successfully completed
549	Production and Operation Management	Bonthula Krishna Siva Sai	student	ME	Successfully completed
550	Production and Operation Management	Chandina Surendra	student	ME	Successfully completed
551	Offshore Structures Under Special Environmental Loads Including Fire Resistance	Gubbala Madhu Bhaskar	student	PT	Successfully completed
552	Electronic Waste Management - Issues And Challenges	Siddanathiphanikumar	student	EEE	Successfully completed
553	Soil Science and Technology	Thalluri Raghu Vamsi	student	Ag. E	Successfully completed
554	Blockchain and its Applications	Achanta Bharath Manikanta	student	CSE	Successfully completed
555	Blockchain and its Applications	Md Sahajad Ansari	student	CSE	Successfully completed
556	Blockchain and its Applications	Sankar Desamsetti	student	CSE	Successfully completed
557	Sensors and Actuators	Telagamsettinagasrava	student	ECE	Successfully

		ni			completed
558	Sensors and Actuators	Naravulakusumasai	student	ECE	Successfully completed
559	Sensors and Actuators	Thokala Yuktha Sree	student	ECE	Successfully completed
560	Sensors and Actuators	Mohammad Gouse	student	ECE	Successfully completed
561	Sensors and Actuators	Chinthalapati Durga Prasad	student	ECE	Successfully completed
562	Sensors and Actuators	Mani Varma Vipparthi	student	ECE	Successfully completed
563	Production and Operation Management	Gurralla Venkata Hema Sundar	student	ME	Successfully completed
564	Data Analytics with Python	Eruboyina Vikas	student	ME	Successfully completed
565	Production and Operation Management	Jonnada Bhogeswararao	student	ME	Successfully completed
566	Offshore Structures Under Special Environmental Loads Including Fire Resistance	Thogaru Surendra Naidu	student	PT	Successfully completed
567	Electronic Waste Management - Issues And Challenges	Abhinav Medithi	student	PT	Successfully completed
568	Electronic Waste Management - Issues And Challenges	Sumanth Kumar	student	PT	Successfully completed
569	Online Privacy	Chakri Bhamidipalli	student	CSE	Successfully completed
570	Sensors and Actuators	Mohammad Rukuman	student	ECE	Successfully completed
571	Sensors and Actuators	Sai Krishnadegala	student	ECE	Successfully completed
572	Sensors and Actuators	Epil Beauty Khalkho	student	ECE	Successfully completed
573	Sensors and Actuators	Rapetivamsi	student	ECE	Successfully completed
574	Production and Operation Management	Kadalileela Sai Srinivas	student	ME	Successfully completed
575	Production and Operation Management	Ravada Satish	student	ME	Successfully completed
576	Production and Operation Management	Guddantibenniswar	student	ME	Successfully completed
577	Data Science for Engineers	Dev Siva Sai Kiran Kollu	student	CSE	Successfully completed
578	Innovation by Design	Pathipatiloka Gangadhar	student	Ag. E	Successfully completed
579	Soil And Water Conservation Engineering	Guntupalli Bhagya Sri	student	Ag. E	Successfully completed
580	Safety in Construction	Harsha Vardhan Gollapalli	student	CE	Successfully completed
581	Blockchain and its Applications	Atla Reshma Suma	student	CSE	Successfully completed
582	Cloud computing	Bandamravuri Pramodh	student	EEE	Successfully completed
583	Sensors and Actuators	Ulavakayalasaiteja	student	ECE	Successfully completed
584	Sensors and Actuators	Sashank Tatavolu	student	ECE	Successfully completed

585	Sensors and Actuators	Polumuri Ganesh Sai Siva Kumar	student	ECE	Successfully completed
586	Sensors and Actuators	Arup Sarkar	student	ECE	Successfully completed
587	Sensors and Actuators	M Santosh Sai	student	ECE	Successfully completed
588	Production and Operation Management	Allipalli Lakshmanarao	student	ME	Successfully completed
589	Data Science for Engineers	Srinivasa Manikanta Borra	student	CSE	Successfully completed
590	Blockchain and its Applications	Pichikala Sumanth	student	CSE	Successfully completed
591	Bioelectrochemistry	Pavan Muppidi	student	ECE	Successfully completed
592	Inspection and Quality Control in Manufacturing	Chokkapunavaneeth Kumar	student	ME	Successfully completed
593	Production and Operation Management	Buradakavi Satya Siva Ganesh	student	ME	Successfully completed
594	Blockchain and its Applications	Katta Lakshmi Sairam	student	CSE	Successfully completed
595	Introduction To Internet Of Things	Ilke	student	CSE	Successfully completed
596	Sensors and Actuators	Ramiseti Mohan Veera Venkat	student	ECE	Successfully completed
597	Production and Operation Management	Adapa Veera Venkata Satya Srinivas	student	ME	Successfully completed
598	Blockchain and its Applications	Nallamsetty Sri Ramya	student	CSE	Successfully completed
599	Sensors and Actuators	Yashwantheluri	student	ECE	Successfully completed
600	Machining Science	Kota Mohan Krishna	student	ME	Successfully completed
601	Introduction to Machine Learning	Muramallasupriya	student	EEE	Successfully completed
602	Production and Operation Management	Satya Hemanth Kommoju	student	ME	Successfully completed
603	Production and Operation Management	Ganiseti Suresh Kumar	student	ME	Successfully completed
604	Production and Operation Management	Ch. Kishore	student	ME	Successfully completed
605	Production and Operation Management	Teegireddy Durga Prasad	student	ME	Successfully completed
606	Water and waste water treatment	Aluvala Srikanth	student	Min. E	Successfully completed
607	Production and Operation Management	Chintapalli Rama Sasi Kiran Reddy	student	ME	Successfully completed
608	Inspection and Quality Control in Manufacturing	M T V Dharmeswar	student	ME	Successfully completed
609	Soil And Water Conservation Engineering	Besta Yashvitha Devi	student	Ag. E	Successfully completed
610	Production and Operation Management	Kanakala Uma Seshasai	student	ME	Successfully completed
611	Inspection and Quality Control in Manufacturing	Inakoti Prabhakar	student	ME	Successfully completed
612	Introduction to Machine Learning	Eluri Durga Siva Santosh	student	EEE	Successfully completed
613	Introduction to Machine Learning	Kate Sunil Kumar	student	EEE	Successfully completed

Annexure: III**Books/Chapters Published****Details of the Title of the book/ chapters published**

	Name of the Staff	Title of the book/ chapters published	Title of the paper	Title of the proceedings of the conference	Year of publication	ISBN/ISSN number of the proceeding	Whether at the time of publication Affiliating Institution Was same Yes/NO	Name of the publisher
1	Kandan M.		Implementation of Crop Yield Forecasting System based on Climatic and Agricultural Parameters	2021 IEEE International Conference on Intelligent Systems, Smart and Green Technologies, ICISSTGT 2021	2022	978-166540416-7	Yes	IEEE
2	Kandan M.		Smart Voting System using Face Detection and Recognition Algorithms	2021 IEEE International Conference on Intelligent Systems, Smart and Green Technologies, ICISSTGT 2021	2022	978-166540416-7	Yes	IEEE
3	Gudla, Vishnu Vardhan		A Two-Stage Fuzzy Logic-Based Distributed Clustering Scheme for Precision Farmland Monitoring	3rd IEEE International Virtual Conference on Innovations in Power and Advanced Computing Technologies, i-PACT 2021	2022	978-166542691-6	Yes	IEEE
4	Mahesh K Singh		A study of internet of things oriented smart medical systems	International Conference on Computations in Materials and Applied Engineering, CMAE 2021	2022	2214-7853	Yes	Elsevier
5	P. BalaSrinivas		Neuromorphic advancements architecture	International Conference on	2022	2214-7853	Yes	Elsevier

			design and its implementation s technique	Computations in Materials and Applied Engineering, CMAE 2021				
6	M. Neeladri		Vehicle tracking and detection techniques using IoT	International Conference on Computations in Materials and Applied Engineering, CMAE 2021	2022	2214-7853	Yes	Elsevier
7	K. Pavani		Spliced images detection by using Viola-Jones algorithms method	International Conference on Computations in Materials and Applied Engineering, CMAE 2021	2022	2214-7853	Yes	Elsevier
8	G. Jyothirmai		Design and analysis simple microstrip low-pass filter for wireless application	International Conference on Computations in Materials and Applied Engineering, CMAE 2021	2022	2214-7853	Yes	Elsevier
9	Samudrala Jagadish		Recognition of plant's leaf infection by image processing approach	International Conference on Computations in Materials and Applied Engineering, CMAE 2021	2022	2214-7853	Yes	Elsevier
10	Sahoo G. S.		Extensive Study on Effects of Defects in CZTS/CZTSe Quantum Dots Kesterite Solar Cells	16th IEEE Nanotechnology Materials and Devices Conference, NMDC 2021	2022	978-166541892-8	Yes	IEEE
11	Lakshmanarao A.		Plant Disease Prediction and classification using Deep Learning ConvNets	1st IEEE International Conference on Artificial Intelligence and Machine Vision, AIMV 2021	2022	978-166544211-4	Yes	IEEE
12	Kunar S.		Generation of square	2021 Global Conference	2022	2214-7853	Yes	Elsevier

			micropattern using electrochemical micromachining	on Recent Advances in Sustainable Materials, GC-RASM 2021				
13	M. S. R. Sekhar		Design of Unmanned Aerial Vehicles for various wireless applications	International Conference on Computations in Materials and Applied Engineering, CMAE 2021	2022	2214-7853	Yes	Elsevier
14	Rajesh M. V.		Intensive analysis of intrusion detection methodology over Mobile Adhoc Network using machine learning strategies	International Conference on Computations in Materials and Applied Engineering, CMAE 2021	2022	2214-7853	Yes	Elsevier
15	Ch. Devi		A review of the implementations of glass fiber in concrete technology	International Conference on Design, Manufacturing and Materials Engineering 2022	2022	2214-7853	Yes	Elsevier
16	Dhineshbaun R		Analysis of inset feed microstrip patch antenna on flexible (PVA/CMC/AV) substrate	2022 International Conference on Recent Advances in Engineering Materials.	2022	2214-7853	Yes	Elsevier
17	Giri Prasad R		Mechanical properties of 304 stainless steel plates and friction stir welded Al 2219 alloy	International Virtual Conference on Technological Advancements in Mechanical Engineering	2022	2214-7853	Yes	Elsevier
18	S. Pachaiappan		Sustainable utilization of waste slag aggregates as replacement of coarse aggregates in concrete	Third International Conference on Recent Advances in Materials and Manufacturi	2022	2214-7853	Yes	Elsevier

				ng 2021				
19	S. Krishna	Review on different types of multipliers and it's performance comparisons		International Conference on Emerging Trends and Advances in Electrical Engineering and Renewable Energy 2020	2022	978-981-16-8750-1	Yes	Springer
20	V Vydehi	Error correction code: study, challenges and applications		International Conference on Emerging Trends and Advances in Electrical Engineering and Renewable Energy 2020	2022	978-981-16-9743-2	Yes	Springer
21	P. S. Ranjit	IoT-Based Smart Irrigation Systems for Smart Agriculture			2022	978-100-31-6109-7	Yes	Apple Academic Press, CRC Press
22	P S Ranjit	Applications of IoT in Agriculture			2022	978-100-31-6109-7	Yes	Apple Academic Press, CRC Press
23	M. Sandra Carmel Sophia	A General Perspective of Effective Teaching for Innovative Thinking			2022	978-93-91772-24-6	Yes	Global Multidisciplinary Research & Academic Foundation, Chennai
24	P. V. Elumalai	Hydrogen in spark Ignition Engines			2022	978-981-16-8751-8	Yes	Springer
25	S. Anandha Kumar	Review on Biopolymer Stabilization a Natural Alternative for Erosion Control			2022	978-981-16-9744-9	Yes	Springer
26	M Kandan	Web Technology (Text Book)			2022	978-93-94002-15-9	Yes	Scientific International Publishing

								House
27	M. Vamsi Krishna	Brain Tumor Segmentati on Using Bivariate Gaussian Mixture Models. (Text Book)			2022	978-16-857627-6-6	Yes	INC Internatio nal Publishers
28	Maganti Venkatesh	Advance Programmi ng			2022	978-93-92153-47-1	Yes	South Asian Academic Publicatio ns
29	K V S Ramachandr a Murthy	Artificial Intelligenc e in Biomedica l Engineerin g			2022	978-81-95678-02-0	Yes	Edurights Global Research Publicatio ns
30	G. Chinnaram	Foundation of Nanoscien ce, Nano biotechnol ogy &Its medical Applicatio ns			2022	978-93-94002-58-9	Yes	Scientific Internatio nal Publishing House
31	P. Udayakuma r	Wireless Sensor Networks			2022	979-88-86296-10-5	Yes	Notion Press
32	P. S. Ranjit	Futuristic Sustainabl e Energy and Technolog y			2022	978-10-03272-32-8	Yes	CRC Press
33	N. Nagabhoosh anam	Unconvent ional Machining Processes			2022	978-81-95451-38-8	Yes	Edurights Global Research Publicatio ns

Annexure IV

Paper Publications (Journals / Conferences/ Articles):

S. No	Title of paper	Name of the	Dept	Name of journal	Year of	ISSN numbe	Is it listed in UGC Care
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		author/s			public ation	r	list/Scopus/Web of Science/other, mention
1	Influence of steel and PP fibers on mechanical and microstructural properties of fly ash-GGBFS based geopolymer composites	B. Ramamohana Reddy	CE	Ceramics International	2022	0272-8842	SCIE/SCOPUS
2	Direct utilization of preheated deep fried oil in an indirect injection compression ignition engine with waste heat recovery framework	P. S. Ranjit	ME	Energy	2022	0360-5442	SCIE/SCOPUS
3	Effects of on MnO ₂ nanoparticles behavior of a sardine oil methyl ester operated in thermal barrier coated engine	Elumalai. P. V	ME	Journal of Thermal Analysis and Calorimetry	2022	1388-6150	SCIE/SCOPUS
4	Antimonene-gold based twin-core SPR sensor with a side-polished semi-arc groove dual sensing channel: an investigation with 2D material	Shivam Singh	ECE	Optical and Quantum Electronics	2022	0306-8919	SCIE/SCOPUS
5	An optimized technique for copy-move forgery localization using statistical features	S. B. G. Tilak Babu	ECE	ICT Express	2022	2405-9595	SCIE/SCOPUS
6	Performance evaluation of artificial neural networks in sustainable modelling biodiesel synthesis	S. Rama Sree	CSE	Sustainable Energy Technologies and Assessments	2022	22131388	SCIE/SCOPUS
7	Adaptive tamper detection watermarking scheme for medical images in transform domain	S. Prasanth Vaidya	CSE	Multimedia Tools and Applications	2022	13807501	SCIE/SCOPUS
8	Fingerprint-based robust medical image watermarking in hybrid transform	S. Prasanth Vaidya	CSE	Visual Computer	2022	0178-2789	SCIE/SCOPUS
9	Mobile FD-CR with High-Speed VTFET CMOS SOI Switch Under Channel Estimation Error	Santosh Kumar Sabat	ECE	Silicon Journal	2022	1876-990X	SCIE/SCOPUS
10	Transmit antenna selection strategies for spectrally efficient spatial modulation techniques	G. Vishnu Vardhan	ECE	International Journal of Communication Systems	2022	1074-5351	SCIE/SCOPUS
11	Influence of cobalt chromium nanoparticles in homogeneous charge compression ignition engine operated with citronella oil	Elumalai. P. V	ME	Energy Science and Engineering,	2022	2050-0505	SCIE/SCOPUS
12	Horse herd optimization algorithm for economic dispatch problems	Sajjan Kumar	EEE	Engineering Optimization	2022	0305-215X	SCIE/SCOPUS
13	Autonomous detection of malevolent nodes using	K. Bapayya	EEE	Computers and Electrical	2022	0045-7906	SCIE/SCOPUS

	secure heterogeneous cluster protocol	Naidu		Engineering			
14	Effects of asna fibre reinforced with epoxy resin with and without steel wire mesh and simulation of car bumper	P V Elumalai	ME	Materials Research Express	2022	2053-1591	SCIE/SCOPUS
15	A simple method for functionalization of polypyrrole coated cotton fabric by reduced graphene oxide for UV Shielding	N. R. Dhineshbabu	ECE	Inorganic and Nanometal Chemistry	2022	2470-1564	SCIE/SCOPUS
16	A comprehensive study of large negative dispersion and highly nonlinear perforated core PCF: Theoretical insight	Shivam Singh	ECE	Physica Scripta	2022	0031-8949	SCOPUS
17	A designed setup of low-priced in-house goniometer/tensiometer	Zeeshan Ahmed	ME	Optik	2022	0030-4026	SCOPUS
18	A Qualitative Report on Diffusion based Image Inpainting Models	G Sridevi	ECE	International Journal of Computing and Digital Systems	2022	2210-142X	SCOPUS
19	A reconfigurable integrated level shifted carrier based PWM method for modular multilevel converters	Aswini Kumar Muthavarapu	EEE	IEEE Transactions on Electrical and Electronic Engineering	2022	1931-4981	SCOPUS
20	Acoustic Response of an Isotropic Beam under Axially Variable Loads Using Ritz and Rayleigh Integral Methods	V. S. N. Reddichintapalli	H&BS	Archives of Acoustics	2022	0137-5075	SCOPUS
21	An Efficient Android Malware Detection Framework with Stacking Ensemble Model	A. Lakshmanarao	IT	International Journal of Engineering Trends and Technology	2022	2349-0913	SCOPUS
22	An Efficient Sorting Algorithm for Capacitor Voltage Balance of Modular Multilevel Converter With Space Vector Pulsewidth Modulation	Aswini Kumar Muthavarapu	EEE	IEEE Transactions on Power Electronics	2022	0885-8993	SCOPUS
23	An investigation about the relationship between dysarthria level of speech and the neurological state of Parkinson's patients	BiswajitKaran	ECE	Biocybernetics and Biomedical Engineering	2022	0208-5216	SCOPUS
24	An optimal energy management among the electric vehicle charging stations and electricity distribution system using GPC-RERNN approach	B. Rajani	EEE	Energy	2022	0360-5442	SCOPUS
25	Analysis of Band Alignment Engineering and Interface Defects on a GaAs/GaSb Heterostructure Solar Cell	Girija Shankar Sahoo	ECE	Physica Status Solidi (A) Applications and Materials	2022	1862-6319	SCOPUS

				Science			
26	Android Malware Detection with Deep Learning using RNN from Opcode Sequences	A. Lakshman arao	H&B S	International Journal of Interactive Mobile Technologies	2022	1865-7923	SCOPUS
27	Anti pathogenic studies of new mixed ligand metal chelates	A K Sanivarapu	H&B S	Indian Journal of Biochemistry and Biophysics	2022	0975-0959	SCOPUS
28	Artificial neural networks model for predicting the behavior of different injection pressure characteristics powered by blend of biofuel-nano emulsion	P. V. Elumalai	ME	Energy Science and Engineering	2022	2050-0505	SCOPUS
29	Assessment of CI Engine Performance and Exhaust Air Quality Outfitted with Real-Time Emulsion Fuel Injection System	P. V. Elumalai	ME	Sustainability (Switzerland)	2022	2071-1050	SCOPUS
30	Design of MFA-PSO based fractional order PID controller for effective torque controlled BLDC motor	Bapayya Naidu Kommula	EEE	Sustainable Energy Technologies and Assessments	2022	2213-1388	SCOPUS
31	Design optimization of non-overflow section of a concrete gravity dam	Ramamohana Reddy Bellum	CE	Journal of Building Pathology and Rehabilitation	2022	2365-3159	SCOPUS
32	Detection and Localization of Copy-Move Forgery in Digital Images: Review and Challenges	Gulivindala Suresh	ECE	International Journal of Image and Graphics	2022	1793-6756	SCOPUS
33	Development and Evaluation of Dust Cleaning System for a Solar PV Panel	Abhishek Kumar Tripathi	Min. E	Journal of Engineering Research (Kuwait)	2022	2307-1885	SCOPUS
34	Direct utilisation of straight vegetable oil (SVO) from Schleicher Oleosa (SO) in a diesel engine—a feasibility assessment	Ranjit	ME	International Journal of Ambient Energy	2022	2162-8246	SCOPUS
35	Effective Cyber Security Using IoT to Prevent E-Threats and Hacking During Covid-19	S B G Tilak BABU	ECE	International Journal of Electrical and Electronics Research	2022	2347-470X	SCOPUS
36	Experimental based comparative exergy analysis of a spark-ignition Honda GX270 Genset engine fueled with LPG and syngas	Elumali P V	ME	Energy Science and Engineering	2022	2050-0505	SCOPUS
37	Experimental Investigations on Hydrogen Supplemented Pinus Sylvestris Oil-based Diesel Engine for Performance Enhancement and Reduction in Emissions	Ranjity PS	ME	FME Transactions	2022	1451-2092	SCOPUS

38	False-Positive-Free SVD Based Audio Watermarking with Integer Wavelet Transform	Suresh G	ECE	Circuits, Systems, and Signal Processing	2022	1531-5878	SCOPUS
39	Health monitoring jeopardy prophylaxis model based on machine learning in fog computing	M. Vamsi Krishna	CSE	Transactions on Emerging Telecommunications Technologies	2022	2161-3915	SCOPUS
40	Mechanical properties of self-compacting concrete using steel slag and glass powder	K. P. P. Bharathi	CE	Journal of Building Pathology and Rehabilitation	2022	2365-3159	SCOPUS
41	Method Development and Validation of Simultaneous Determination of Assay of Quinapril and Tolcapone	O. S. S. Chandana	H&B S	Research Journal of Pharmacy and Technology	2022	0974-360X	SCOPUS
42	Numerical analysis of offshore topside with FGM under impact loads	S. Pachaiappan	CE	Innovative Infrastructure Solutions	2022	2364-4184	SCOPUS
43	Performance comparison of empirical model and Particle Swarm Optimization & its boiling point prediction models for waste sunflower oil biodiesel	P V Elumali	ME	Case Studies in Thermal Engineering	2022	2214-157X	SCOPUS
44	Performance estimation of tubular solar still with a wicked rotating drum using DT, LR, and KNN techniques of machine learning	A. Saravanan	ME	Neural Computing and Applications	2022	0941-0643	SCOPUS
45	Quasi oppositional Aquila optimizer-based task scheduling approach in an IoT enabled cloud environment	M. Kandan	CSE	Journal of Supercomputing	2022	0920-8542	SCOPUS
46	Radical Of Filters Of Transitive Be-Algebras	V. Venkata Kumar	H&B S	Palestine Journal of Mathematics	2022	2219-5688	SCOPUS
47	Seismic performance of a truss bridge with different substructure configurations	Ramamohana Reddy Bellum	CE	Innovative Infrastructure Solutions	2022	2364-4176	SCOPUS
48	Structural, Impedance and Modulus Studies of Effect of Magnesium (Mg) Substitution on Spinel Li4Ti5O12 Anode Materials	A Rama Krishna	ECE	Transactions on Electrical and Electronic Materials	2022	1229-7607	SCOPUS
49	The effect of thermal degradation and thermogravimetric analysis on pyrolysis oil production from waste milk packet for CI engine application	P V Elumali	ME	Journal of Thermal Analysis and Calorimetry	2022	1388-6150	SCOPUS
50	The Ensemble of Unsupervised Incremental Learning Algorithm for Time Series Data	D. Beulah	MCA	International Journal of Engineering, Transactions B:	2022	1735-9244	SCOPUS

				Applications			
51	A novel compact fractal UWB antenna with dual band notched characteristics	Vella Satyanarayana	ECE	Analog Integrated Circuits and Signal Processing	2022	0925-1030	SCOPUS
52	Efficient detection of copy-move forgery using polar complex exponential transform and gradient direction pattern	S. B. G. Tilak Babu	ECE	Multimedia Tools and Applications	2022	1380-7501	SCOPUS
53	Enhancement of Performance and Reduction in Emissions of Hydrogen Supplemented Aleurites Fordii Biodiesel Blend Operated Diesel Engine	Ranjit PS	ME	International Journal of Vehicle Structures and Systems	2022	0975-3540	SCOPUS
54	Generalized lower sets of transitive be-algebras	M. Bala Prabhakar	H&B S	Palestine Journal of Mathematics	2022	2219-5688	SCOPUS
55	Performance-Based Code Calibration and Total Probability of Failure of the Nuclear Containment Structure Subjected to Missile Impact	G. Jaswanth	EEE	Practice Periodical on Structural Design and Construction	2022	1084-0680	ESCI
56	Probabilistic demand models and performance-based fragility estimates for concrete protective structures subjected to missile impact	G. Jaswanth	CE	Reliability Engineering and System Safety	2022	0951-8320	SCOPUS

2.7 Annexure V:

Workshops/Seminars/Trainings Attended

Training Programmes

S. No	Name of the Staff	Name of the Training Programme	Dates	Dept
1	Mr Jd Venkatesh	Innovation Ambassidor Training	30-06-2021 - 30-07-2021	MECH
2	K Sarita	Hands on Experience of Data science using Python	03-09-2021 - 04-09-2021	CSE
3	K Vydehi	Mendeley Training certification of Achievement	19-07-2021 - 21-07-2021	CSE
4	A Phani Sridhar	Call For Code Using IOT	27-05-2021 - 27-05-2021	CSE
5	M Venkatesh	Wipro Certified Faculty Program	12-07-2021 - 30-07-2021	CSE
6	Mr. Chada Udaya Bhaskar	Online Orientation Training Programme for Mentors	05-07-2021 - 09-07-2021	CSE
7	Mr. Ravi ShankaraSubrahmanya Raju Battula	Hands on Experience of Data science using Python	03-09-2021 - 04-09-2021	CSE

FDPs attended by staff members during the academic year 2021-22

S. No	Name of the Staff	Name of the FDP	Dates	Dept
1	Dr. S. Govindarajan	One week Online Engineering Modeling of Earthquake Source	04-10-2021 - 8-10-2021	CIVIL
2	Dr.Kondappagari Narasimhulu	Faculty Development Programme on Shock Table Studies for Earthquake Resistant Design of Masonry Buildings	07-06-2021 - 12-06-2021	CIVIL
3	Dr. S Anandha Kumar	Faculty Development Programme on Studies on Creep and Shrinkage in Normal and Heavy Density Concrete	02-08-2021 - 07-08-2021	CIVIL
4	Ms. Urmila Pallepamula	Faculty Development Program on Behaviour of Stabilized Mud Block and Burnt Clay Brick Masonry and Stabilized Rammed Earth Walls	01-06-2021 - 5-06-2021	CIVIL
5	Ms. Kotapalli Lakshmi	Faculty Development Programme on Fuzzy-Stochastic Modeling for Water Quality Control in Streams	06-07-2021 - 10-07-2021	CIVIL
6	Mr. Pilla Ravi Kishore	Faculty Development Programme on Structural Seismic Safety and Fragility Analyses of Nuclear Power Plant Structures	17-08-2021 - 21-08-2021	CIVIL
7	Dr.Ramamohana Reddy Bellum	One week Online Faculty Development Programme on Inelastic Seismic Analysis of R C Framed Structures	26-10-2021 - 30-10-2021	CIVIL
8	Mr. Mamidi Leela Sai Krishna	Faculty Development Programme on Energy Auditing Fundamentals of a LEED Environment	09-11-2021 - 13-11-2021	CIVIL
9	Ms. Arya Haridas	Faculty Development Programme on Evaluation Of Highway Materials And Design Performance	18-06-2021 - 22-06-2021	CIVIL
10	Dr.Sumit Choudhary	One week Online Faculty Development Programme on Pre and Post Liquefaction Behavior of Soils	24-08-2021 - 28-08-2021	CIVIL
11	Mr. Goutham Valloju	Faculty Development Programme on Field Tests on Geosynthetic Reinforced Unpaved Roads	24-06-2021 - 19-07-2021	CIVIL
12	Ms. Rekha Korimi	Faculty Development Programme on Light Weight Ferro cement Sandwich Composite Beam	16-08-2021 - 21-08-2021	CIVIL_2 1-22_20
13	Dr.JaswanthGangolu	Faculty Development Programme on Risk and Reliability Analysis for Hazard Mitigation	06-09-2021 - 11-09-2021	CIVIL_2 1-22_21
14	Dr. S Pachaiappan	Faculty Development Programme on Data Mining for Evolution of Association Rules for Droughts and Floods in India using Climate Inputs	01-11-2021 - 06-11-2021	CIVIL_2 1-22_22
15	Mr. Neerasa Anil Kumar	Faculty Development Programme on A Goal-Oriented Method for Urban transport Strategy Development for Indian Metropolitan Areas	18-10-2021 - 22-10-2021	CIVIL_2 1-22_23
16	Mr. KrishnakanthGummidu	Faculty Development Programme on Production And Erection Of Hollow Core Slab	4-01-2022 - 08-01-2022	CIVIL
17	Ms. Kalanadhabhatta P	Faculty Development Programme on Architectural Design Consideration	3-08-2021 - 7-08-2021	CIVIL

	Prajna Bharathi	In Cyclone Prone Areas		
18	Mr. Hemanth Jamisetty	Faculty Development Programme on ayesian Networks for Forecasting Nonstationary Hydroclimatic Time Series	22-11-2021 - 26-11-2021	CIVIL
19	Mr. Gaddam Dinesh	Faculty Development Programme on Seismic Bearing Capacity of Foundations and Seismic Earth Pressures	20-09-2021 - 24-09-2021	CIVIL
20	Ms. Swathi Guthula	Faculty Development Programme on Application Of Gis Data In Ground Water Data Determination	14-12-2021 - 18-12-2021	CIVIL
21	Ms. Devi Chukkala	Faculty Development Programme on mplementation of Magnetized Water In Concrete	15-06-2021 - 19-06-2021	CIVIL
22	Mr. Shiva Kumar Penugonda	Faculty Development Programme on GIS – For Rain, Water Recharge To Enhance The Ground Water	04-10-2021 - 08-10-2021	CIVIL
23	Dr. V. Srinivasa Rao	One week Online STTP on Sensor Networks & IOT Applications Using Python	09-08-2021 - 14-08-2021	EEE
24	Dr. K. V. S. R. Murthy	One week Online Faculty Development Programme on Recent Advancements and Research Opportunities in Energy Sector	29-11-2021 - 03-12-2021	EEE
25	J Pavan	One week Online Faculty Development Programme on Recent Advancements and Research Opportunities in Energy Sector	29-11-2021 - 03-12-2021	EEE
26	K. Rambabu	Virtual National Level Faculty Development Program on “NBA Accreditation Process”	23-08-2021 - 28-08-2021	EEE
27	Dr.Bapayyanaidu K	One week Online Faculty Development Programme on Recent Advancements and Research Opportunities in Energy Sector	29-11-2021 - 03-12-2021	EEE
28	Ch. B. Ayyapparaju	One week Online Faculty Development Programme on Recent Advancements and Research Opportunities in Energy Sector	29-11-2021 - 03-12-2021	EEE
29	P. S. D. Bhima Raju	One week Online Faculty Development Programme on Recent Advancements and Research Opportunities in Energy Sector	29-11-2021 - 03-12-2021	EEE
30	B. S. S. GaneshPardhu	One week Online Faculty Development Programme on Recent Advancements and Research Opportunities in Energy Sector	29-11-2021 - 03-12-2021	EEE
31	B. V. V. L. Kala Bharathi	One week Online Faculty Development Programme on Recent Advancements and Research Opportunities in Energy Sector	29-11-2021 - 03-12-2021	EEE
32	Ch. Amarendra	One week Online Faculty Development Programme on Recent Advancements and Research Opportunities in Energy Sector	29-11-2021 - 03-12-2021	EEE
33	I. V. Veeranjanyulu	One week Online Faculty Development Programme on Recent Advancements and Research	29-11-2021 - 03-12-2021	EEE

		Opportunities in Energy Sector		
34	N. Rajesh	One week Online Faculty Development Programme on Recent Advancements and Research Opportunities in Energy Sector	29-11-2021 - 03-12-2021	EEE
35	B. Veerananarayana	One week Online Faculty Development Programme on Recent Advancements and Research Opportunities in Energy Sector	29-11-2021 - 03-12-2021	EEE
36	Ch. Govinda	One week Online Faculty Development Programme on Recent Advancements and Research Opportunities in Energy Sector	29-11-2021 - 03-12-2021	EEE
37	Dr. M. Aswini Kumar	FDP on Smart Grid Empowering Smart Cities (SMESC 2021)	18-10-2021 - 22-10-2021	EEE
38	Dr. Soham Dutta	One week Online Faculty Development Programme on Recent Advancements and Research Opportunities in Energy Sector	29-11-2021 - 03-12-2021	EEE
39	Mrs VarsalaPragna	5 Day Online FDP on Inculcationg Universal Human Values in Technical Education(AICTE)	28-06-2021 - 02-07-2021	MECHA NICAL
40	Mr J. Rajasekhar	5 Day Online FDP on Inculcationg Universal Human Values in Technical Education(AICTE)	28-06-2021 - 02-07-2021	MECHA NICAL
41	Ms. S. Anjani Devi	5 Day Online FDP on Inculcationg Universal Human Values in Technical Education(AICTE)	28-06-2021 - 02-07-2021	MECHA NICAL
42	Mrs M. Anusha Mylavarapu	5 Day Online FDP on Inculcationg Universal Human Values in Technical Education(AICTE)	28-06-2021 - 02-07-2021	MECHA NICAL
43	Mr VeeranjaneYulu	5 Day Online FDP on Inculcationg Universal Human Values in Technical Education(AICTE)	28-06-2021 - 02-07-2021	MECHA NICAL
44	Ms. K. Vijetha	1 Week FDP on Research Areas in Artificial Intelligence and Machine Learning	14-06-2021 - 20-06-2021	MECHA NICAL
45	Mr K. Rajendra	1 Week FDP on Advances in Materials and Manufacturing	12-07-2021 - 16-07-2021	MECHA NICAL
46	Mr. Assm Sitaram Murthy	5 Days FDP on Advancements in Composite Materials	28-06-2021 - 02-07-2021	MECHA NICAL
47	Mr D. Ravi Teja	2 Weeks FDP on Advances in Materials and Challenges in Manufacturing Techniques	07-02-2022 - 19-02-2022	MECHA NICAL
48	Mr. Maruthy Vijay Sripada	1 Week STTP on Advanced Vibrations - Various Engineering Applications with Hands on Sessions	27-10-2021 - 02-11-2022	MECHA NICAL
49	Mrs A Sirisha Bhadrakali	1 Week FDP on Artificial Intelligence - Machine Learning	21-03-2022 - 26-03-2022	MECHA NICAL
50	Mr. Naseemuddin Ahamed	5 Day Online FDP on Inculcationg Universal Human Values in Technical Education(AICTE)	09-08-2021 - 13-08-2021	MECHA NICAL
51	Mr. Ashok Kumar Masina	6 Days FDP on NBA Accrediation Process	23-08-2021 - 28-08-2021	MECHA NICAL
52	Dr Sandip Kunar	2 Weeks FDP on Manufacturing Technology Research and Management	02-08-2021 - 14-08-2021	MECHA NICAL

53	K. Rakesh	6 Days FDP on NBA Accrediation Process	23-08-2021 - 28-08-2021	MECHA NICAL
54	Mr VsnchDattu	5 Day Workshop on Research Advance in Science and Engineering	14-06-2021 - 18-06-2021	MECHA NICAL
55	Dr Pv Elumalai	5 Day FDP on Application of Design,Modelling and Optimization Techniques in Mechanical Engineering	28-06-2021 - 02-07-2021	MECHA NICAL
56	Dr Zeeshan Ahmed	5 Day FDP on Application of Design,Modelling and Optimization Techniques in Mechanical Engineering	28-06-2021 - 02-07-2021	MECHA NICAL
57	Mrs G. Snehalatha	3 Days FDP on Emerging Trends in Robotics and Industrial Automation	02-06-2021 - 04-06-2021	MECHA NICAL
58	Mr. Zuberuddin Mohammed	1 Week FDP on Computatational Fluid Mechanics	26-07-2021 - 30-07-2021	MECHA NICAL
59	Dr Pritam Kumar Das	5 Day FDP on Recent trends and Challenges in robotics and automation	13-12-2021 - 17-12-2021	MECHA NICAL
60	Mr. Rajesh Kumar	5 Days FDP on Advancements in Composite Materials	28-06-2021 - 02-07-2021	MECHA NICAL
61	Mr N Naresh	3 Days FDP on Emerging Trends in Robotics and Industrial Automation	02-06-2021 - 04-06-2021	MECHA NICAL
62	Mr K. L Kishore	5 Days FDP on Advancements in Composite Materials	28-06-2021 - 02-07-2021	MECHA NICAL
63	Mr K. Vinay Kumar Reddy	1 Week FDP on Emerging Trends in Thermal and Renewable Energy System	28-06-2021 - 02-07-2021	MECHA NICAL
64	Mr SdvvBhimesh Reddy	6 Days FDP on NBA Accrediation Process	23-08-2021 - 28-08-2021	MECHA NICAL
65	Mr K. Nagasuresh	1 Week FDP on additive manufacturing process and its application	23-08-2021 - 28-08-2021	MECHA NICAL
66	Mr. Venkatesh Nukella	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
67	Dr. Vishnu Vardhan Gudla	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
68	Dr.Girija Shankar Sahoo	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
69	Dr.Yashu Swami	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
70	Ms. DivyaMadhuri Kusuma	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
71	Mr. JagatpatiRaiguru	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
72	Dr. Ashok Nayak Banoth	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
73	Dr. Babu Linkoon P Meenaketan	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
74	Dr. Suresh Gulivindala	Five Days Faculty Development Program on “IPR Awareness &	13-07-2021 – 17-07-2021	ECE

		Patent Prosecution”		
75	Dr. Ayesha Firdous	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
76	Dr.SantoshkumarS abat	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
77	Dr. Hari Kishor Muchenedi	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
78	Dr.NagapurKurum urthy	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
79	Dr.SiridharaLaxma naArigela	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
80	Dr.Biswajit Karan	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
81	Mr. MastanVali Sheik	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
82	Dr.DhineshbabuNa ttanmai Raman	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
83	Mr. BalaGangadhara Tilak Babu Shayila	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
84	Mr. Veera KiranmayiChenna	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”	13-07-2021 – 17-07-2021	ECE
85	Dr. Venkata Rajesh Ma sina	FDP on Mendeley Training certification of Achievement	19-07-2021 – 21-07-2021	CSE
86	Mr. PrasadaRao Chatla	FDP on Recent Trends in Computer Vision	17-06-2021 – 19-06-2021	CSE
87	MakineediRajabab u	FDP on effective writing and publishing of research paper in SCI,SCOPUS,ABCD Indexed Journals	02-08-2021 - 06-08-2021	IT_21-22_193
88	Arun Bhaskar Karri	FDP on Cyber Security	05-06-2021 - 09-06-2021	IT
89	Indira SpandanaSingetha m	Online FDP On Advancements in Data Analytics using Informatica	21-06-2021 - 25-06-2021	IT
90	Paritala Surendra	Online FDP On Data Science And its Applications	10-06-2021 - 15-06-2021	IT
91	Sunkara Sushma	FDP on Inculcating Universal Human Values inTechnical Education	26-06-2021 - 30-07-2021	IT
92	Gunnam Srinivas	FDP ON Multi Technologies	02-08-2021 - 06-08-2021	IT
93	SadineniNeelima	Online FDP On Data Science And its Applications	10-06-2021 - 15-06-2021	IT
94	S. V. V. D. Jagadeesh	FDP on Blockchain:Applications,Use cases and Opportunities	26-06-2021 - 30-07-2021	IT
95	A. Kalyan	Online FDP On Data Science And its	10-06-2021 -	IT

	Chakravarthy	Applications	15-06-2021	
96	R. Sudhakar Reddy	Inculcating Universal Human Values In Technical Education	28-06-2021 - 02-07-2021	Mining
97	S. Banoth	Virtual National Level Faculty Development Program OnNba Accreditation Process	23-08-2021 - 28-08-2021	Mining
98	Dr.Abhishek Kumar Tripathi	Virtual National Level Faculty Development Program OnNba Accreditation Process	23-08-2021 - 28-08-2021	Mining
99	Dr.Subha Ranjan Paul	Virtual National Level Faculty Development Program OnNba Accreditation Process	23-08-2021 - 28-08-2021	Mining
100	R. Srinivasarao	FDP on Nano materials - Technologies for Energy & Sensor applications	07-06-2021 - 11-06-2021	PT
101	E. Nandish Goud	FDP on Nano materials - Technologies for Energy & Sensor applications	07-06-2021 - 11-06-2021	PT
102	J. Naresh Babu	FDP on Nano materials - Technologies for Energy & Sensor applications	07-06-2021 - 11-06-2021	PT
103	Y. NAGA LAKSHMI	FDP on Inculcating Universal Human Values in Technical Education	28-06-2021 - 02-07-2021	Ag. E
104	J. PAVANI	FDP on Inculcating Universal Human Values in Technical Education	26-07-2021 - 30-07-2021	Ag. E
105	G. SUJATHA	FDP on Inculcating Universal Human Values in Technical Education	16-08-2021 - 20-08-2021	Ag. E
106	B. KRISHNA KANTH	FDP on Robotics and Mechatronics in Manufacturing	15-11-2021 - 19-11-2021	Ag. E
107	Y. Venkata Krishna Reddy	FDP on Robotics and Mechatronics in Manufacturing	15-11-2021 - 19-11-2021	Ag. E
108	V. Sai Krishna	FDP on Novel Technology in Precision Agriculture	07-02-2022 - 11-02-2022	Ag. E
109	S. Jhansi Lakshmi	FDP on Novel Technology in Precision Agriculture	07-02-2022 - 11-02-2022	Ag. E
110	M. Sreenija	FDP on Novel Technology in Precision Agriculture	07-02-2022 - 11-02-2022	Ag. E
111	Dr. N. V. Gowtham Deekshithulu	FDP on Novel Technology in Precision Agriculture	07-02-2022 - 11-02-2022	Ag. E
112	Ms. SuneethaVemuri	FDP on emerging trends in management education	2-8-2021 - 7-8-2021	MBA
113	Mr. Hari KrishnaGottipati	FDP on research collaborations	7-6-2021 - 11-6-2021	MBA
114	Mr. AtapakalaJayanand	FDP on breaking through barriers of working cultures	4-5-2022 - 9-5-2022	MBA
115	Mr. Jagadeesh Kondipudi	FDP on industrial revolution 4.0	10-4-2022 - 14-4-2022	MBA
116	Mr. Srinivasa Subrahmanyam Pulugu	FDP on research collaborations	7-6-2021 - 11-6-2021	MBA
117	Mr. Dwarampudi Sairam	FDP on breaking through barriers of working cultures	4-5-2022 - 9-5-2022	MBA
118	Ms. MadhulathaChirra	FDP on emerging trends in management education	2-8-2021 - 7-8-2021	MBA
119	Mr. Challapalli Raj	FDP on breaking through barriers of	4-5-2022 -	MBA

	Kumar	working cultures	9-5-2022	
120	Mr. Naveen Sudhamsetti	FDP on emerging trends in management education	2-8-2021 - 7-8-2021	MBA
121	Mrs. Koka Shailaja	FDP on research collaborations	7-6-2021 - 11-6-2021	MBA
122	Mrs. Manda Geetha	FDP on emerging trends in management education	2-8-2021 - 7-8-2021	MBA
123	Mr. Karri Srinivasu	FDP on emerging trends in management education	2-8-2021 - 7-8-2021	MBA
124	Mrs. Dokiburra Beulah	Five day Online FDP on Research and Application Perspectives in Artificial Intelligence and Machine Learning	21-06-2021 - 25-06-2021	MCA
125	Mrs. T. Satya Chellayi	Five day Online FDP on Research and Application Perspectives in Artificial Intelligence and Machine Learning	21-06-2021 - 25-06-2021	MCA
126	Mr. N. Venkata Satyanarayana Murthy	5 day Online FDP on Inculcating Universal Human Values in Technical Education	28-06-2021 - 02-07-2021	MCA
127	Mr. Baliredi Ramesh	Three Day National Level Online FDP on Cyber Security	01-07-2021 - 03-07-2021	MCA
128	Mr. GokedaSimhadri	Three Day National Level Online FDP on Cyber Security	01-07-2021 - 03-07-2021	MCA
129	Mr. Sri Satya Sudhir Reddy	5 day Online FDP on Inculcating Universal Human Values in Technical Education	28-06-2021 - 02-07-2021	MCA
130	Mr. Hanumantu Gautam	5 day Online FDP on Inculcating Universal Human Values in Technical Education	28-06-2021 - 02-07-2021	MCA
131	Dr.Mathes Carmel Sophia	An FDP on Empowering Educators through Linguistic and Literary Knowledge	12-11-2021 - 13-11-2021	H&BS
132	Dr.ThiriveedhiNarendrudu	An FDP on Latest Research Software and ICT tools for Communicating Reasearch	20-6-2021 - 26-6-2021	H&BS
133	Dr.SanivarapuAruna Kumari	An FDP on Plasma Synthesis on Advanced Nanomaterials	19-05-2022- 23-05- 2022	H&BS
134	Dr.Gollavelli Ganesh	An FDP on Plasma Synthesis on Advanced Nanomaterials	19-05-2022- 23-05- 2022	H&BS
135	Dr.Selvamalar Nagarajan	An FDP on Inculcating Universal Human Values in Technical education	13-09-2021 - 17-09-2021	H&BS
136	Dr.GirajalaChinna Ram	An FDP on Latest Research Software and ICT tools for Communicating Reasearch	20-6-2021 - 26-6-2021	H&BS
137	Mr. Maddali Srikanth	An FDP on Latest Research Software and ICT tools for Communicating Reasearch	20-6-2021 - 26-6-2021	H&BS
138	Ms. Nanduri Sujatha	An FDP on Inculcating Universal Human Values in Technical education	27-09-2021 - 01-10-2021	H&BS
139	Mr. Perumalla Sukanya	An FDP on Empowering Educators through Linguistic and Literary Knowledge	12-11-2021 - 13-11-2021	H&BS
140	Ms. Yarra Manjula	An FDP on Empowering Educators through Linguistic and Literary Knowledge	12-11-2021 - 13-11-2021	H&BS
141	Mr.	An FDP on Inculcating Universal	28-06-2021 -	H&BS

	JuthukaBalarajashekar	Human Values in Technical education	02-07-2021	
142	Ms. Sunkara Lakshmi	An FDP on Plasma Synthesis on Advanced Nanomaterials	19-05-2022-23-05- 2022	H&BS
143	Ms. VinjavarapuJayasree Suma	An FDP on Inculcating Universal Human Values in Technical education	28-06-2021 - 02-07-2021	H&BS
144	Mr. PediredlaSuryavenkatesh	An FDP on Latest Research Software and ICT tools for Communicating Reasearch	20-6-2021 - 26-6-2021	H&BS
145	Ms. Rowthu Kanaka Durga	An FDP on Inculcating Universal Human Values in Technical education	28-06-2021 - 02-07-2021	H&BS
146	Ms. Rafiunnisa Mohammed	An FDP on Plasma Synthesis on Advanced Nanomaterials	19-05-2022-23-05- 2022	H&BS
147	Ms. VisanagiriSanthosiniPravallika	An FDP on Plasma Synthesis on Advanced Nanomaterials	19-05-2022-23-05- 2022	H&BS
148	Ms. Kunireddi Mahalakshmi	An FDP on Plasma Synthesis on Advanced Nanomaterials	19-05-2022-23-05- 2022	H&BS
149	Ms. Surapureddi Chandrika	A Workshop on Scientific Documentation using LATEX	9-8-2021-14-8-2021	H&BS
150	Mr. NakkinaMalleswararao	An FDP on Plasma Synthesis on Advanced Nanomaterials	19-05-2022-23-05- 2022	H&BS
151	Mr. Basireddy Rambabu	An FDP on Empowering Educators through Linguistic and Literary Knowledge	12-11-2021 - 13-11-2021	H&BS
152	Dr.BadampudiKris hnaveni	An FDP on Inculcating Universal Human Values in Technical education	13-09-2021 - 17-09-2021	H&BS
153	Mrs. Leela Bhargavi Chada	An FDP on Plasma Synthesis on Advanced Nanomaterials	19-05-2022-23-05- 2022	H&BS
154	Mr. Chinthapalli Gopal	An FDP on Empowering Educators through Linguistic and Literary Knowledge	12-11-2021 - 13-11-2021	H&BS
155	Mr. Bantu Tirupati Rao	An FDP on Plasma Synthesis on Advanced Nanomaterials	19-05-2022-23-05- 2022	H&BS
156	Dr.VinnakotaVenkataakumar	An FDP on Inculcating Universal Human Values in Technical education	04-10-2021-8-10-2021	H&BS
157	Ms. Durga Varalakshmi Prasanna	An FDP on Inculcating Universal Human Values in Technical education	13-09-2021 - 17-09-2021	H&BS
158	Mrs. KallapalliAnjanidevi	An FDP on Latest Research Software and ICT tools for Communicating Reasearch	20-6-2021 - 26-6-2021	H&BS
159	Ms. RatnakumariGrandhi	An FDP on Latest Research Software and ICT tools for Communicating Reasearch	20-6-2021 - 26-6-2021	H&BS
160	Mr. Anumala Venkata Suryaseshagiri	An FDP on Empowering Educators through Linguistic and Literary Knowledge	12-11-2021 - 13-11-2021	H&BS
161	Ms. KakaraMruduladevi	An FDP on Plasma Synthesis on Advanced Nanomaterials	19-05-2022-23-05- 2022	H&BS
162	Dr.MuddanaKiranmai	An FDP on Empowering Educators through Linguistic and Literary Knowledge	12-11-2021 - 13-11-2021	H&BS

163	Dr.Sridevi Gamini	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
164	Dr.Radha Nainavarapu	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
165	Mr. Satyanarayana Vella	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
166	Mr. Bujji Babu Penumuchi	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
167	Mr. Srinivas Budaraju	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
168	Mr. Srirama Sekhar Maddirala	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
169	Mrs. Satya Sri Devi Baddireddy	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
170	Mr. Jagadish Samudrala	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
171	Mrs. Devi Bhavani BhavaniKadali	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
172	Mr. Manelli Rao Visweswararao	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
173	Mr. Srinivasa Rao Talla	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
174	Mr. Kondababu Babu Amaradi	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
175	Mr. Hari Chandra PrasadaSatti	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
176	Mr. Rama Naidu Gangu	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
177	Mr. Neeladri Murrey	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
178	Mrs. Pavani Katta	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
179	Mr. Vidheya Raju Boni	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
180	Mr. Birudoju Hari Bhagat Kumar	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
181	Mr. Ajay Sankar Gullapalli	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
182	Mr. BalasrinivasPeteti	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
183	Mr. Narasimha Rao Gudapati	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
184	Dr.RajyalakshmiU ppada	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
185	Mrs. Yamini Devi Ykuntam	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
186	Mr. UsandraBabu Ganderu	PDP on Robotics and automation	20-09-2021 – 24-09-2021	ECE
187	Ms. Urmila Pallepamula	A FDP on Groundwater Recharge in Drought Areas		
188	Ms. Rekha Korimi	A FDP On Light weight Ferro cement sandwich composite beam		
189	Mrs. P. Lakshmi	Virtual National Level Faculty Development Program on “NBA Accreditation Process”		
190	Mrs. Devi Chukkala	Faculty Development Programme on mplementation of Magnetized Water In Concrete		
191	Mr. Mamidi Leela	Faculty Development Programme		

	Sai Krishna	on Energy Auditing Fundamentals of a LEED Environment		
192	Mrs. Kalanadhabhatta P Prajna Bharathi	A FDP on Architectural Design Consideration In Cyclone Prone Areas		
193	Mr. KrishnakanthGummidi	A FDP on Production and erection of hollow Core slab		
194	Dr.JaswanthGangolu	A FDP on Design and Construction of Anti-washout Underwater Concrete		
195	Mr. Hemanth Jamisetty	Faculty Development Programme on ayesian Networks for Forecasting Nonstationary Hydroclimatic Time Series		
196	Mr. Gaddam Dinesh	A FDP on Seismic Behaviour of Isolated Bridges		
197	Mrs. Arya Haridas	Faculty Development Programme on Evaluation Of Highway Materials And Design Performance		
198	Mr. Dr.SumitChoudhary	A FDP On Liquefaction Behaviour of soils		
199	Dr.Arumugam Saravanan	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
200	Ganapathi Sundarapalli	FDP on Nano MaterilasTechnologies for Energy and Sensor Appliucation		
201	K. Vijetha	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
202	Maruthy Vijay sripada	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
203	Mr D. Ravi Teja	1 Week FDP on Advances in Materials and Manufacturing		
204	Mrs A Sirisha Bhadrakali	FDP on Digital Additive Manufacturing(3D Printing)		
205	Mrs V. Pragna	Five days workshop ROBOTICS AND AUTOMATION		
206	Naseemuddin Ahamed	Five days workshop ROBOTICS AND AUTOMATION		
207	Pritam Kumar Das	FDP on Application of Design,Modelling and Optimization Techniques in Mechanical Engineering		
208	Sree Naga ChidambaraDattuVinjamuri	FDP on Application of Design,Modelling and Optimization Techniques in Mechanical Engineering		
209	V. V. Kamesh	FDP on Definations for Mechanical Engineering,		
210	VeeranjaneyuluItha	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
211	AYESHA FIRDOUS	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
212	BABU LINKOON	Five Days Faculty Development		

	P MEENAKETAN	Program on “IPR Awareness & Patent Prosecution”		
213	G. Suresh	Five days workshop ROBOTICS AND AUTOMATION		
214	JAGADISH SAMUDRALA	Five days workshop ROBOTICS AND AUTOMATION		
215	MURALI MOHAN NUNE	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
216	N. R. Dhinesh Babu	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
217	NARAYAN GOUD VEMULA	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
218	P Bujji babu	Five days workshop ROBOTICS AND AUTOMATION		
219	PAVANI KATTA	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
220	SIRIDHARA LAXMANA ARIGELA	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
221	Mr. Satyanarayana Vella	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
222	SRINIVAS BUDARAJU	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
223	SRIRAMA SEKHAR MADDIRALA	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
224	HARI KISHOR MUCHENEDI	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
225	A S S D Toyaza	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
226	Mr. Ravi ShankaraSubrahmanya Raju Battula	FDP on Research and application perspectives in artificial intelligence and machine learning		
227	Dr.KinjarapuAnandakumar	FDP on Research Areas in Artificial Intelligence & Machine Learning with Case Studies		
228	Sivakumar Nalla	Five Days Faculty Development Program on “IPR Awareness & Patent Prosecution”		
229	B. KRISHNA KANTH	FDP on Robotics and Mechatronics in Manufacturing		
230	G. Sujatha	FDP on Robotics and Mechatronics in Manufacturing		
231	J. PAVANI	FDP on Robotics and Mechatronics in Manufacturing		
232	M. Sreenija	FDP on Novel Technology in Precision Agriculture		
233	Dr. N V Gowtham Deekshithulu	FDP on Novel Technology in Precision Agriculture		
234	S. Jhansi Lakshmi	FDP on Novel Technology in		

		Precision Agriculture		
235	V. Sai Krishna	FDP on Novel Technology in Precision Agriculture		
236	Y. Venkata Krishna Reddy	FDP on Robotics and Mechatronics in Manufacturing		
237		FDP on Novel Technology in Precision Agriculture		
238	KakaraMruduladevi	An FDP on Nano materials-Technologies for Energy & Sensor Applications		
239	M Kiranmai	An FDP on Empowering Educators through Linguistic and Literary Knowledge		
240	Sunkara Lakshmi	An FDP on Nano materials-Technologies for Energy & Sensor Applications		
241	Ms. VemuriSuneetha	FDP on emerging trends in management education		
242	Mr. Challapalli Raj Kumar	FDP on breaking through barriers of working cultures		
243	Mr. Karri Srinivasu	FDP on emerging trends in management education		
244	Mr. Sudhamsetty Naveen	FDP on emerging trends in management education		
245	Mr. Kondipudi Jagadeesh	FDP on industrial revolution 4.0		
246	Mr. Gottipati Krishna Hari	FDP on research collaborations		
247	Ms. ChirraMadhulatha	FDP on emerging trends in management education		
248	Mr. AtapakalaJayanand	FDP on breaking through barriers of working cultures		
249	Mr. Pulugu Srinivasa Subrahmanyam	FDP on research collaborations		
250	Ms. Koka Shailaja	FDP on research collaborations		
251	Mr. Dwarampudi Sairam	FDP on breaking through barriers of working cultures		
252	Ms. Manda Geetha	FDP on emerging trends in management education		

Workshops attended:

S. No	Name of the Staff	Name of the work shop	Dates	Dept
1	Dr. Sajjan Kumar	workshop on Application of Different Computational Techniques in the Field of Engineering	25-01-2022 - 29-01-2022	EEE
2	A. Vanathi	Workshop on Internet of Things (Applications in Medical Science)	09-08-2021 - 13-08-2021	CSE
3	Dr. K Anand Kumar	Workshop on Wipro Certified Faculty Program	12-07-2021 - 30-07-2021	CSE
4	Dr. M Vamsi Krishna	Workshop on Recent Trends in Artificial Intelligence, IOT, and Data Analytics	09-02-2022 - 13-02-2022	CSE
5	Dr. Mamta Pandey	Workshop on Hands on Experience of Data science using Python	03-09-2021 - 04-09-2021	CSE
6	Dr. Naveen Nrusim	Workshop on Hands on Experience	03-09-2021 - 04-09-	CSE

	hadri	of Data science using Python	2021	
7	Dr.Ponnuswamy Udayakumar	Workshop on Hands on Experience of Data science using Python	03-09-2021 - 04-09-2021	CSE
8	Dr. S. Rama Sree	Workshop on Research Areas in Artificial Intelligence & Machine Learning with Case Studies	14-06-2021 - 20-06-2021	CSE
9	Dr.Swaroop Korla	Workshop on Hands on Experience of Data science using Python	03-09-2021 - 04-09-2021	CSE
10	Dr. T. Rama Reddy	Workshop on Recent Trends in Wireless Communication and IOT	08-12-2021 - 14-12-2021	CSE
11	Dr.R. Srinivas	Workshop on Hands on Experience of Data science using Python	03-09-2021 - 04-09-2021	CSE
12	Dr.SanivarapuPrasanthVaidya	Matlab Master Class	17-05-2021 - 17-06-2021	CSE
13	G Aparna	Workshop on Inculcating Universal Human Values in Technical Education	28-06-2021 - 02-07-2021	CSE
14	K Govinda Raju	Workshop on Security in Distributed and Networking Systems	11-11-2021 - 20-11-2021	CSE
15	K N S L Kumar	Workshop on Research Ethics	07-09-2021 - 11-09-2021	CSE
16	M Kalyan Ram	Workshop on Research and application perspectives in artificial intelligence and machine learning	21-06-2021 - 25-06-2021	CSE
17	Miss A S S D Toyaza	Workshop on Citation tools and techniques	19-07-2021 - 21-07-2021	CSE
18	Miss Ysaswini Vanapalli	Workshop on Recent Trends in Computer Vision	17-06-2021 - 19-06-2021	CSE
19	Mr. Devi Bondada	Workshop on Simulation and Emulation of Self Organized Networks	06-10-2021 - 10-10-2021	CSE
20	Mr. Rajakala Jaladi	Workshop on Emerging Trends 2.0	07-06-2021 - 11-06-2021	CSE
21	Mr. Sivakumar Nalla	Workshop on Citation tools and techniques	19-07-2021 - 21-07-2021	CSE
22	Mrs. Swarnalatha Garapati	Workshop on research using scopus - sci database	09-07-2021 - 10-07-2021	CSE
23	N Akhila	Workshop on Mendeley Training certification of Achievement	19-07-2021 - 21-07-2021	CSE
24	P Srilatha	Workshop on Research and application perspectives in artificial intelligence and machine learning	21-06-2021 - 25-06-2021	CSE
25	T. Sudha Rani	Workshop on Research and application perspectives in artificial intelligence and machine learning	21-06-2021 - 25-06-2021	CSE
26	V Ravi Kishore	Workshop on Block Chain Technologies	06-09-2021 - 06-09-2021	CSE
27	SatyajeetParida	Workshop on Research Methodology	18-04-2022 - 22-04-2022	Mining
28	V. Vijay Kumar	Workshop on Research Methodology	18-04-2022 - 22-04-2022	Mining
29	M. John Williams	Workshop on Research Methodology	18-04-2022 - 22-04-2022	Mining
30	P. Sai Krishna	Workshop on Research Methodology	18-04-2022 - 22-04-2022	Mining
31	R. Giri Prasad	Workshop on Amalgamation of Technical Pedagogy & Methodology	03-08-2021 - 07-08-2021	PT

		for Effective Teaching - learning outcome		
32	M. V. V. S. Anuprakash	Workshop on Amalgamation of Technical Pedagogy & Methodology for Effective Teaching - learning outcome	03-08-2021 - 07-08-2021	PT
33	Y. R. C. S. Narayana	Workshop on Amalgamation of Technical Pedagogy & Methodology for Effective Teaching - learning outcome	03-08-2021 - 07-08-2021	PT
34	Y. J. Sarat Chandra	Workshop on Novel Applications of Chemical Engineering	15-07-2021 - 19-07-2021	PT
35	K. Hima Bindu	Workshop on Novel Applications of Chemical Engineering	15-07-2021 - 19-07-2021	PT
36	K. Gargeyi	Workshop on Novel Applications of Chemical Engineering	15-07-2021 - 19-07-2021	PT
37	Dr.Chennamsetty Venkata Sivaram Prasad	A Workshop on Scientific Documentation using LATEX	9-8-2021-14-8-2021	H&BS
38	Mr. Papolu Satish	A Workshop on Scientific Documentation using LATEX	9-8-2021-14-8-2021	H&BS
39	Dr.Ginjala Venkata Ramana	A Workshop on Scientific Documentation using LATEX	9-8-2021-14-8-2021	H&BS
40	Mr. MattapartiBala Prabhakar	A Workshop on Scientific Documentation using LATEX	9-8-2021-14-8-2021	H&BS
41	Mr. ChitturiSatyasurya Murthy	A Workshop on Scientific Documentation using LATEX	9-8-2021-14-8-2021	H&BS
42	Santhosh kumar Dash	Five days workshop ROBOTICS AND AUTOMATION		
43	Sneha LathaGunnam	Workshop on Research Advance in Science and Engineering		
44	M. Venkatesh	Workshop on Citation tools and techniques		
45	Mr. RajakalaJaladi	Workshop on Citation tools and techniques		
46	PrasadaRao Chatla	Workshop on Recent Trends in Computer Vision		
47	Rajakala Jaladi	Workshop on Emerging Trends 2. 0		
48	Swarnalatha Garapati	Workshop on research using scopus/sci database		
49	DR. MAMTA PANDEY	Workshop on Applications of Machine Learning		
50	P. Saikrishna	Workshop on Research Methodology		
51	Subha Ranjan Paul	Workshop onNBA Accreditation		
52	Dr. N V Gowtham Deekshithulu	Workshop on Application of IOT in Agriculture		
53	G Venkata Ramana	A Workshop on Scientific Documentation using LATEX		
54	S Chandrika	A Workshop on Scientific Documentation using LATEX		
55	Selvamalar Nagarajan	Five days workshop ROBOTICS AND AUTOMATION		
56	Dr. K. Ganapathy	A Workshop on Scientific Documentation using LATEX		
57	Dr.Mandadi Surender Reddy	A Workshop on Scientific Documentation using LATEX		
58	Dr. Mohammed	A Workshop on Scientific		

	Ishak Abdul Rahuman	Documentation using LATEX		
59	Dr. V. Balaji	A Workshop on Scientific Documentation using LATEX		
60	Mr. Suravaru Satish	A Workshop on Scientific Documentation using LATEX		
61	Mr. Maloth Srinivasa Rao	A Workshop on Scientific Documentation using LATEX		
62	Mr. Y. Jesus Sarath Chandra	Workshop on Novel Applications of Chemical Engineering		
63	Dr.Chennamsetty Venkata Sivaram Prasad	Workshop on Applied Non-linear analysis		
64	Ms. RatnakumariGrandhi	Workshop on Advances in Nanotechnology		
65	Ms. Leela Bhargavi Chada	Workshop on Advances in Nanotechnology		
66	Mr. Chinthapalli Gopal	Workshop on Art of Research writing		
67	Mr. NakkinaMalleswararao	Workshop on Art of Research writing		
68	Ms. Kunireddi Mahalakshmi	Workshop on Art of Research writing		
69	Ms. Kavya Yederi	Workshop on Art of Research writing		

Conferences attended by the staff

S. No	Name of the Staff	Name of the Conference	Dates	Dept
1	Mrs. P. Lakshmi	ISTCE 2021, Bapatla, 24-25 Sep 2021		Mech
2	A. S. S. Sitaram Murthy	ICAFEV 2021, Alard College, Pune,9-10 Dec 2021		Mech
3	J. D. Venkatesh	ICMMSE-2021, CMR Institute of Technology, Hyd,		Mech
4	M. Zubairuddin	ICEMMM 2021, SSN College, Chennai, 16-17 Dec 2021		Mech
5	P. S. Ranjit	ICFAC,2021, Deharadun		Mech
6	P. V. Elumalai	ICAFEE,2022, Turkey		Mech
7	S Anjani Devi	ICAFEV-2021, Alard College Pune		Mech
8	S Anjani Devi	ICCME-2021, SSET College, Ernakulam,22-24, Sep 2021		Mech
9	Sandip Kunar	GCRASM-2021, Mangalore, Karnataka, 29-30, July 2021		Mech
10	Sartaj Patel	ICAPSM-2021, SNS College, Coimbatore 17-18, Aug 2021		Mech
11	Zeeshan Ahmed	ICFAMMT-2022, Institute of Infrastructure Technology Research and Management, Ahmedabad, 20-21, Jan 2022		Mech
12	A. Kondababu	ICAIS-2021, JCT College, Coimbatore, 25-27, Mar 2021		ECE
13	G. Ajay Sankar	5th world conference STSSS-2021		ECE

14	G. Sridevi	ICACET 2021, ACET, Surampalem, 22-23, Oct 2021		ECE
15	G. Vishnu Vardhan	ICFAMMT-2022, Institute of Infrastructure Technology Research and Management, Ahmedabad, 20-21, Jan 2022		ECE
16	Girija Shankar Sahoo	16th IEEE NMDC-12-15, Dec 2021		ECE
17	N. Radha	ICINDIA-2022, BVRIT-HYD, 25-26, Feb 2022		ECE
18	P Bujji babu	IEEE International Conference, VIT University, AP -2022		ECE
19	S. B. G. Tilak Babu	ICACCT 2021, Chandigarh University, 30-31, Oct 2021		ECE
20	U Rajyalakshmi	ICAIS-2021, JCT College, Coimbatore,		ECE
21	Y. Yamini Devi	ICCC-2020, AITAM, Tekkali, 7-8, Aug 2020		ECE
22	A. Phani Sridhar	PEIE 2021, Bengaluru, 27-28, Jan 2022		CSE
23	M. Kalyan Ram	ICADCML 2022, NIT-Warangal, 15-16, Jan 2022		CSE
24	M. Venkatesh	ICMMSE-2021, CMR Institute of Technology, Hyd, 24-25,		CSE
25	Prasanth Vaidya	ICINDIA-2022, BVRIT-HYD, 25-26, Feb 2022		CSE
26	S. Rama Sree	CD-MAKE 2021, 17-20, Aug 2021		CSE
27	S. Neelima	ICACET 2021, ACET, Surampalem, 22-23, Oct 2021		IT
28	G. Chinna Ram	65th DAE Solid State Physics Symposium, BARC, Mumbai, 15-19, Dec 2021		H&BS
29	G. Ganesh	ICCCI-2022, Sri Shakthi College, Coimbatore,		H&BS

Annexure – VI

Faculty as research Scholars in various universities

S. No	Dept	Faculty Name	Registered in the year	Registered in the University	Ph. D Status
1	Civil	P Shiva Kumar	2016	ANU, Guntur	1 Paper published and 2 RRM's Completed
2	EEE	B. Veera Narayana	2021	Andhra University, Vizag	Registration Completed
3	EEE	B. V. V. L Kala Bharathi	2020	Andhra University, Vizag	1 RRM Completed

4	EEE	K. Rambabu	2020	Andhra University, Vizag	1 RRM Completed
5	EEE	Ch. B. A. Raju	2019	NIT Megalaya	Coursework is Completed & Registration Seminar Completed
6	EEE	N. Rajesh	2019	Dr. A. P J Abdul Kalam University	Course work completed and 1 RRM Completed.
7	EEE	I. V. Veeranjanyulu	2019	Dr. A. P J Abdul Kalam University	Literature Survey Completed
8	EEE	P. Srihari Datta Bhima Raju	2014	Jntu Kakinada	Course work completed, 2 RRM's Completed and 3 papers published
9	EEE	B S S Ganesh Pardhu	2015	Jntu Kakinada	Course work completed, 1 RRM Completed and 1 paper published
10	EEE	Ch. Amarendra	2014	K. L E. F, Vaddeswaram	Awaiting for Open talk
11	ME	Mr. K L Kishore	2014	AU, Visakhapatnam	In progress
12	ME	Mr. SDVVS. Bhimeswar Reddy	2019	Lincon University, Malaysia	In progress
13	ME	Mrs. Sirisha Bhadrakali	2016	KLU	In progress
14	ME	Mr. J. Rajasekhar	2016	JNTUK	In progress
15	ME	Mr. S. N. S. Maruthi Vijay	2020	AU	In progress
16	ME	Mr. VSN Ch. Dattu	2019	Lincon University, Malaysia	In progress
17	ME	Mrs. V. Pragna	2022	Annamalai University, TN	In Progress
18	ME	Mrs. M. Anusha	2022	Annamalai University, TN	In Progress
19	ME	Mrs. S. Anjani Devi	2022	Annamalai University, TN	In Progress
20	ME	Mr. ASSM Sitaram Murthy	2022	Annamalai University, TN	In Progress
21	ME	Mr. Sartaj Patel	2022	Annamalai University, TN	In Progress
22	ME	Mr. Rakesh Verma	2022	Annamalai University, TN	In Progress
23	ME	Mr. D. Ravi Raviteja	2022	JNTUK, AP	In Progress
24	ME	Mrs. K. Vijetha	2022	JNTUK, AP	In Progress

25	ME	Mr. K. Naga Suresh	2022	Acharya Nagarjuna University, AP	In Progress
26	ECE	Dr.NainavarapuRadha	2014	Acharya Nagarjuna University	Awarded in Aug, 2021
27	ECE	Dr.SantoshkumarSabat	2015	National Institute of Technology, Nagpur	Awarded in Aug, 2021
28	ECE	Dr.JagatpatiRaiguru	2017	NIT ROURKELA	Awarded in Oct, 2021
29	ECE	Dr. M HariKishor	2018	ANNA UNIVERSITY,Tamil Nadu	Awarded in Dec, 2021
30	ECE	Mr P. BujjiBabu	2014	JNTUK	Pursuing
31	ECE	Mr. T. Srinivasa Rao	2015	JNTUK	Pursuing
32	ECE	Mrs. B .SatyaSridevi	2019	AU	Pursuing
33	ECE	Mr. A. Kondababu	2020	JNTUK	Pursuing
34	ECE	Mr. Shivam Singh	2018	MNIT, Alahabad	Thesis Submitted
35	ECE	Mr G UsandraBabu	2021	NIT, Meghalaya	Pursuing
36	ECE	Mr. S. Jagadeesh	2020	GIET University	Pursuing
37	ECE	Ms. Jyothirmai	2014	Vignan's University	Pursuing
38	ECE	Mrs. Y. Yamini Devi	2020	JNTUK	Pursuing
39	ECE	Mr. P. BalaSrinivas	2019	GIET University, Gunupur	Pursuing
40	ECE	Mr. V. Satyanarayana	2016	JNTU A	Pursuing
41	ECE	Mr G. Ramanaidu	2020	JNTUK	Pursuing
42	ECE	Mrs. K. Pavani	2020	JNTUK	Pursuing
43	ECE	Mr. M. Neeladri	2018	PU	Pursuing
44	ECE	Mr. G. Ajay Sankar	2019	KLU	Pursuing
45	ECE	Mr. N. Venkatesh	2020	NIT Silchar	Pursuing
46	ECE	Mr. P. BalaSrinivas	2020	GIET University	Pursuing
47	ECE	Mr. S. BalaGangadharThilakBabu	2018	JNTU K	pursuing
48	ECE	Mr. S. Hari Chandra Prasad	2018	PU	Pursuing

49	CSE	A Vanathi	2014	ANU, Guntur	Thesis Submitted
50	CSE	M. Venkatesh	2014	Hindustan University, Chennai	Awarded with Ph. D
51	CSE	Ch. Prasada Rao	2016	KLU	2RRM Submitted
52	CSE	T. Sudha Rani	2015	JNTUK	Pre Ph. D Completed and 3 Journals in Peer Review
53	CSE	V. Ravi Kishore	2013	Satya Sai Institute of medical science	Thesis Submitted
54	CSE	A Phani Sridhar	2018	GITAM	Review-II Completed
55	CSE	K Govinda Raju	2019	Pondicherry University	1 st DC Meeting Completed
56	CSE	KNSL Kumar	2012	ANU	Pre Ph.D Completed
57	CSE	V. Yasaswini	2017	Pondicherry University	Thesis Evaluation Work
58	CSE	Mr. M. Kalyan Ram	2020	KLU	2RRM Submitted
59	CSE	M. Venkatesh			Awarded with Ph. D
60	IT	M. Raja Babu	2012,	JNTUH	Pre-Ph. D. & RRM's completed
61	IT	K. Arun Bhaskar	2014	, Krishna University	Pre-Ph. D. & RRM's Completed
62	IT	H. Gautam	2018,	JNTUK	Course Work Completed
63	IT	S V V D Jagadeesh	2019 ,	AKNU	Course Work Completed
64	IT	AK Chakravarthy	2019,	JNTUK	Admitted in 2020
65	IT	A. Lakshman Rao	2018 ,	AU	Pre-Ph. D & RRM's Completed
66	IT	S Neelima	2022	JNTUK	Pursuing
67	IT	G. Siva Sankar	2022	JNTUK	Pursuing
68	Min. E	Mr. R. Sudhakar Reddy	2022	AKS University Satna	Course work completed.
69	PT	R. Srinivasa Rao	2020	ISM, Dhanbad	Course work is in progress
70	H&BS	Dr N. Selavamalar	2016	Bharathidasan University, Trichy	Awarded Ph.D 2021
71	H&BS	Dr. M. Kiranmai	2015	Acharya Nagajuna University, Guntur	Awarded Ph.D 2022
72	H&BS	Dr. V. Venkata Kumar	2015	JNTUK	Awarded Ph.D 2022
73	H&BS	CH. S. S. N. Murthy	2018	Andhra University	Awarded M. Phil 2021

74	H&BS	Mr. M. BalaPrabhakar	2015	JNTU,K	Thesis Submitted on June 2021
75	H&BS	Mrs. N. Sujatha	2015	JNTU,K	Pre-PhD exams Completed
76	H&BS	Mrs. D. V. L. Prasanna	2015	JNTU,K	Pre-PhD exams Completed
77	H&BS	Mrs. K. MrudulaDevi	2016	JNTU,K	Pre-PhD exams Completed
78	H&BS	Mr. P. Satish	2020	Andhra University	Pre-PhD exams Completed
79	H&BS	Mr. B. Rambabu	2019	K. L University	Pre-PhD exams Completed.
80	H&BS	Ms. S. Chandrika	2019	JNTU,K	Part -1 completed & literature review started
81	H&BS	Mr. B. Tirupathi Rao	2020	ANU	Part -1 completed & literature review started
82	H&BS	Mrs. Ruffinnusa	2020	Andhra University	Pre-PhD exams Completed.
83	H&BS	Mr. A. V. S. Surya SessaGiri	2014	Hindustan University	Pre-PhD exams Completed.

Research Guidance

Few doctorates at our institute received guide-ship and are guiding research scholars registered at various universities.

S. NO	Name of full-time teachers with PhD / D. M. / M. Ch. / D. N. B Super Specialty /DSc / DLitt during the year	DEPARTMENT	Qualification (PhD / D. M. / M. Ch. / D. N. B Super Specialty /DSc / DLitt) and Year of obtaining	Whether recognised as a research guide for PhD?
1	Dr. S. Govindarajan	Civil Engineering	Ph. D/2020	YES
2	Dr.KondappagariNarasimhulu	Civil Engineering	Ph. D/2017	YES
3	Dr.Veeranki Srinivasa Rao	Electrical and Electronics Engineering	Ph. D/2019	YES
4	Dr. Keerthi Venkata Sri Rama Chandra Murthy	Electrical and Electronics Engineering	Ph. D/2014	YES
5	Dr. K. Ganapathy	Electrical and Electronics Engineering	Ph. D/2018	YES
6	Dr.Mandadi Surender Reddy	Electrical and Electronics Engineering	Ph. D/2016	YES
7	Dr.KommulaBapayyanaidu	Electrical and Electronics Engineering	Ph. D/2021	YES
8	Dr. Mohammed Ishak Abdul Rahuman	Electrical and Electronics	Ph. D/2021	YES

		Engineering		
9	Dr. V. Balaji	Electrical and Electronics Engineering	Ph. D/2019	YES
10	Dr. Sajjan Kumar	Electrical and Electronics Engineering	Ph. D/2018	YES
11	Dr.MuthavarapuAswini Kumar	Electrical and Electronics Engineering	Ph. D/2016	YES
12	Dr.MedapatiSreenivasa Reddy	Mechanical Engineering	Ph. D/2017	YES
13	Dr.VaraprasadBhemuni	Mechanical Engineering	Ph. D/2016	YES
14	Dr. Venkata Kamesh Vinjamuri	Mechanical Engineering	Ph. D/2017	YES
15	Dr. A. Saravanan	Mechanical Engineering	Ph. D/2016	YES
16	Dr. S. Ranjit Pasupuleti	Mechanical Engineering	Ph. D/2015	YES
17	Dr.Akbarbasha Shaik	Mechanical Engineering	Ph. D/2021	YES
18	Dr.Kannaiyan Karthik	Mechanical Engineering	Ph. D/2020	YES
19	Dr.Pritam Kumar Das	Mechanical Engineering	Ph. D/2019	YES
20	Dr. P. V. Elumalai	Mechanical Engineering	Ph. D/2020	YES
21	Dr.Valeti Srinivas Viswanath	Mechanical Engineering	Ph. D/2019	YES
22	Dr.Zeeshan Ahmed	Mechanical Engineering	Ph. D/2021	YES
23	Dr.Sandip Kunar	Mechanical Engineering	Ph. D/2020	YES
24	Dr. Mohammed Zuberuddin	Mechanical Engineering	Ph. D/2021	YES
25	Dr.Sridevi Gamini	Electronics and Communication Engineering	Ph. D/2020	YES
26	Dr.Murali MohanNune	Electronics and Communication Engineering	Ph. D/2016	YES
27	Dr. Suresh Gulivindala	Electronics and Communication Engineering	Ph. D/2021	YES
28	Dr.RajyalakshmiUppada	Electronics and Communication Engineering	Ph. D/2021 Ph. D/2018	YES
29	Dr.Yashu Swami	Electronics and Communication Engineering	Ph. D/2019	YES
30	Dr.Radha Nainavarapu	Electronics and Communication Engineering	Ph. D/2021	YES
31	Dr. Ayesha Firdous	Electronics and Communication Engineering	Ph. D/2018	YES
32	Dr. Ashok Nayak Banoth	Electronics and Communication	Ph. D/2020	YES

		Engineering		
33	Dr. Narayan Goud Vemula	Electronics and Communication Engineering	Ph. D/2019	YES
34	Dr.Avaneesh Kumar Dubey	Electronics and Communication Engineering	Ph. D/2019	YES
35	Dr.DhineshabuNattanmai Raman	Electronics and Communication Engineering	Ph. D/2015	YES
36	Dr.Biswajit Karan	Electronics and Communication Engineering	Ph. D/2021	YES
37	Dr.SiridharaLaxmanaArigela	Electronics and Communication Engineering	Ph. D/2021	YES
38	Dr.Girija Shankar Sahoo	Electronics and Communication Engineering	Ph. D/2020	YES
39	Dr.NagapurKurumurthy	Electronics and Communication Engineering	Ph. D/2020	YES
40	Dr. Vishnu Vardhan Gudla	Electronics and Communication Engineering	Ph. D/2021	YES
41	Dr. Babu Linkoon P Meenaketan	Electronics and Communication Engineering	Ph. D/2021	YES
42	Dr.SantoshkumarSabat	Electronics and Communication Engineering	Ph. D/2021	YES
43	Dr.Sripada RamaSree	Computer Science and Engineering	Ph. D/2015	YES
44	Dr. Venkata Rajesh Masina	Computer Science and Engineering	Ph. D/2019	YES
45	Dr. Rama Reddy Tetali	Computer Science and Engineering	Ph. D/2017	YES
46	Dr.Srinivas Rayudu	Computer Science and Engineering	Ph. D/2016	YES
47	Dr. Vamsi Krishna Mangalapalli	Computer Science and Engineering	Ph. D/2016	YES
48	Dr. P. Udayakumar	Computer Science and Engineering	Ph. D/2014	YES
49	Dr.KinjarapuAnandakumar	Computer Science and Engineering	Ph. D/2016	YES
50	Dr.Tirupathi Rao Gullipalli	Computer Science and Engineering	Ph. D/2021	YES
51	Dr.Mamta Pandey	Computer Science and Engineering	Ph. D/2019	YES
52	Dr.Swaroop Korla	Computer Science and Engineering	Ph. D/2019	YES
53	Dr.Naveen Nrusimhadri	Computer Science and Engineering	Ph. D/2018	YES
54	Dr.Sanivarapu Prasanth Vaidya	Computer Science and Engineering	Ph. D/2018	YES
55	Dr. M. Kandan	Information Technology	Ph. D/2018	YES

Annexure: VII**Prizes / Appreciable Merit/ Scholarships Received**

The Students who received merit scholar ship from the college for obtaining good rank in EAPCET in 2021.

S. No.	Branch	Roll Number	Rank	Name of the Student	Amount in Rupees
1	ECE	20A91A0402	5297	A. Sai Venkata Geetha Sravana Sandhya	29,000
2	ECE	18A91A0475	6560	DhulipudiPrathyusha	29,000
3	CSE	21A91A05K0	6614	VijjuSudheeshna	29,000
4	CSE	21A91A05J8	6619	Venkata Sai Naga Lakshmi Vijay Lingoju	29,000
5	CSE	20A91A05E6	6671	ChinthaKameswara Lokesh	29,000
6	CSE	19A91A05G7	7678	Mohammed Ishtiaq Ahmed Samdani	29,000
7	CSE	20A91A05E2	9072	Chaluvadi Sai Poojitha	29,000
8	CSE	21A91A05B6	9141	ChenukuppaAnkitha	29,000
9	CSE	18A91A0548	9186	RapakaRatna Paul	29,000
10	EEE	18A91A0209	9190	Dangeti Satya Subrahmanya Ajay	29,000
11	CSE	19A91A0533	9445	Mariseti Sri Tanuja	29,000
12	CSE	21A91A05E2	9757	Kallakuri Venkata Deepthi	29,000
13	ECE	18A91A0466	10200	Chakka Lakshmi Satya Venkata Durga	19,000
14	CSE	21A91A05H6	10227	Poliseti Sri DivyaPrabha	19,000
15	ECE	19A91A0469	10398	Damarasingh Atul Srinivas Viswa Mani Mohan	19,000
16	CSE	18A91A0579	10429	Kaki Hema Shree	19,000
17	CSE	18A91A05D9	10586	Karri Lakshmi Deepika Reddy	19,000
18	CSE	18A91A0544	10698	PolasuAkhila	19,000
19	CSE	21A91A05D0	10714	Eathala Praveen Pothan	19,000
20	CSE	18A91A05A2	11141	Palukuri Sai Nikhil	19,000
21	ECE	18A91A04M7	11173	Sanaboina Sai Lokesh	19,000
22	CSE	20A91A05J3	11198	Yechuri Ananth Sai	19,000
23	CSE	18A91A05H8	11454	Velagala Vijaya Durga	19,000
24	CSE	21A91A05J9	11493	Vijay Sunder Busi	19,000
25	ECE	18A91A0457	11537	Yalampalepu Dhana Sunil	19,000
26	ECE	18A91A04A0	11989	PadalaSupriya	19,000
27	CSE	18A91A0524	12055	Gundubogula Naga Eswari	19,000
28	CSE	18A91A0591	12136	Mandalapu Prashanth Sai	19,000
29	CSE	18A91A05C2	12377	ArrepuVenkatarao	19,000
30	CSE	18A91A0550	12656	Reddy Akash Teja	19,000
31	CSE	21A91A05D1	12663	Eyyunni Sai Srinivasa Pradeep	19,000
32	ECE	18A91A04H0	12676	PydipalliSaiachyuth	19,000
33	CSE	21A91A05H5	12757	Pidaparathi Sai Saketh Ram	19,000
34	CSE	21A91A05J6	12779	Toleti Varun Satya Sai	19,000
35	CSE	18A91A0585	12910	Kompalli Venkata Siva Koteswara Rao	19,000
36	CSE	21A91A05D5	12934	Gudapati Meghana Priya	19,000
37	CSE	21A91A05H2	12945	PalivelaNavya	19,000
38	CSE	21A91A05J2	12949	Tammana Jaya Surya Sai Ganesh	19,000
39	CSE	20A91A05E1	13008	Burri Yagna Sri	19,000
40	CSE	21A91A05J3	13014	Tasupilli Anil	19,000
41	CSE	21A91A05J5	13021	Toleti Satya Pavan	19,000

42	CSE	21A91A05B4	13199	ChakravarthulaRoshini Dharma Sasta	19,000
43	CSE	18A91A05G3	13271	Nuni Pavithra	19,000
44	ECE	18A91A0477	13272	Gantada Sai Prakash	19,000
45	CSE	21A91A05I8	13346	SathiSruthilaya Reddy	19,000
46	CSE	18A91A0504	13356	Annabathula Venkatesh	19,000
47	CSE	20A91A0543	13398	NallamilliVineetha Devika	19,000
48	CE	18A91A0142	13705	Sadhanala Gangadhar Sai Nagesh	19,000
49	CSE	21A91A05G7	13707	Nallamilli Swathi Mitra	19,000
50	CSE	18A91A0567	13879	BheriMeher Priya	19,000
51	CSE	21A91A05D3	13882	Gandi Dhana Sai Jyothi Sri	19,000
52	CSE	18A91A05H1	14139	Sathi Poorna Lakshmi Devi Sirisha	19,000
53	ECE	18A91A04J4	14199	GokinaPunyavathi	19,000
54	CSE	21A91A05E3	14233	Kannuri Harika	19,000
55	CSE	18A91A0517	14322	Chirla Lavanya	19,000
56	CSE	18A91A05C0	14468	Yanamandra Satya Karthik	19,000
57	CSE	20A91A05J1	14690	Vemana Raja	19,000
58	ME	19A91A0338	14693	Pantham Jai Shankar	19,000
59	CSE	18A91A05D2	14974	Goraka Pranay Kumar Reddy	19,000
60	CSE	21A91A05B7	15020	CherukuNandeesh	7,000
61	CSE	18A91A05D4	15109	Jallepalli Naga Pavana Vikas	7,000
62	CSE	19A91A05H6	15151	Pichikala Sumanth	7,000
63	CSE	18A91A0596	15257	Mummidi Meghana	7,000
64	ECE	18A91A0409	15415	DuddupudiDroneswar Chowdary	7,000
65	CSE	20A91A05G0	15487	Krishi Jain	7,000
66	CSE	18A91A0542	15621	Penta Yaminidevi Priyanka	7,000
67	CSE	18A91A05B4	15843	Sreeramula Manoj Manvish	7,000
68	ME	18A91A0398	16317	Sayyed Fayazuddin	7,000
69	CSE	18A91A0533	16346	Maddipati Ravi Kumar	7,000
70	ECE	21A91A04N7	16452	Pemmanaboyidi Venkata Harshitha Ananya	7,000
71	CSE	18A91A0573	16731	G. Nagavenkata Sri Lakshmi Sai Sireesha	7,000
72	ME	18A91A03E6	16740	Mutyala Pavan Durga Prasad	7,000
73	CSE	20A91A0523	16752	JayanthyPrahashit	7,000
74	ECE	20A91A04H9	16760	Sista Venkata Naga Lakshmi Sri Manaswi	7,000
75	CSE	20A91A05A3	16864	Marisetty Venkata Sai Abhinaya	7,000
76	CSE	21A91A05B3	16893	BurreThejashwini	7,000
77	CSE	18A91A05E7	16916	Malladi Lakshmi Sai Namratha	7,000
78	ECE	21A91A04I1	16984	Achanta Kavya Sri	7,000
79	ECE	20A91A0406	17069	Bobbili Pavani Mahalakshmi	7,000
80	IT	21A91A1251	17156	Kalivarapu Neha	7,000
81	CSE	18A91A0532	17216	Kurakula Roopteja	7,000
82	CSE	20A91A1233	17247	NallalaChakravarthi	7,000
83	CSE	18A91A05B0	17512	Rama Chandra Rao Chikkala	7,000
84	CSE	18A91A05G5	17530	Pasupuleti Posi Lakshmi Mounika	7,000
85	CSE	18A91A0513	17622	Chakri Bhamidipalli	7,000
86	CSE	21A91A05G1	17685	Mohammed Shareen Banu	7,000
85	ECE	18A91A04H2	17732	Reddy Lakshmi Anushka	7,000
88	CSE	18A91A0595	17777	Mudragada Harsha Priya	7,000
89	ECE	18A91A04K8	17956	KoteruLahari	7,000
90	IT	21A91A1247	18004	Goka Chandra Srinivas	7,000

91	ECE	18A91A0404	18021	Billakurthi Sri Rishi Anil Reddy	7,000
92	ECE	18A91A0478	18040	G. Sri Satya Vinayaka Venkata Ramarao	7,000
93	CSE	18A91A05F3	18167	Motamarri Akhil	7,000
94	CSE	20A91A0528	18278	Kondru Prabhu Teja	7,000
95	ECE	20A91A04G7	18333	Pothamsetti Bhavya Prasanna Reddy	7,000
96	ECE	18A91A04F6	18567	Medapati Ritesh Reddy	7,000
Total					15,00,000

The Students who received merit scholar ship from the college for obtaining good percentmtage in their academics.

S. No.	Branch	Roll Number	Name of the Student	Upto 8th Sem CGPA	Amount in Rupees
1	Min. E	18A95A2602	Guguloth Jagadeesh	9. 50	4000
2	ECE	17A91A0450	Perumalla Mani Sai Jyothi	9. 46	4000
3	CE	17A91A0129	Manyam Harsha Nagasai	9. 45	4000
4	CSE	17A91A0591	MuramallaJyothsna Devi	9. 33	4000
5	Ag. E	17A91A3538	TatireddyMaheswara Reddy	9. 31	4000
6	ECE	17A91A04B7	VeluriVydehi	9. 26	4000
7	CE	17A91A0155	Aakash Kumar Sah	9. 26	4000
8	ECE	17A91A04E5	MaddipatiSandhyadevi	9. 24	4000
9	Min. E	18A95A2603	Garrepelli Pavan Chander	9. 22	4000
10	PT	17A91A2746	Tammanna Satyanarayana	9. 22	4000
11	ECE	17A91A0431	Lakkimsetti Lalitha Praneetha	9. 21	4000
12	CSE	17A91A05H3	Patnala Leela Krishna	9. 20	4000
13	CSE	17A91A0587	MaddukuriRushya Harika	9. 20	4000
14	ECE	17A91A0457	Sripadam Sangeetha	9. 18	4000
15	CSE	17A91A0546	Pothula Veera Venkata Vara Prasad	9. 17	4000
16	Min. E	18A95A2616	Amit Sarkar	9. 17	4000
17	PT	17A91A2745	Suwendu Manna	9. 16	4000
18	Ag. E	18A95A3512	Pasham Swathi	9. 14	4000
19	CSE	17A91A0562	Vuddagiri S N V V B Satya Devi	9. 14	4000
20	CE	17A91A01A0	Uday Shankar Yadav	9. 11	4000
21	ECE	18A95A0424	Vadrevu Lakshmi Sravanthi	9. 10	4000
22	CSE	17A91A05A4	Punyamanthula Rupa Phani Sri	9. 09	4000
23	Min. E	18A95A2612	KavideThirupathi	9. 07	4000
24	ECE	17A91A04A9	SimmaLalithasowmya	9. 07	4000
25	Ag. E	18A95A3511	PashamDivya	9. 06	4000
26	CSE	17A91A05E7	KanchiAbhijeeth Kumar	9. 05	4000
27	ECE	17A91A0445	PadalaNeeraja	9. 05	4000
28	CSE	17A91A05G5	MurukuriTejasvi Sri Kanaka Lakshmi	9. 04	4000
29	CE	17A91A0183	Manchala Deepthi	9. 04	4000
30	CSE	17A91A0573	DwarampudiSivani	9. 04	4000
31	ECE	17A91A04F2	Nadipena Veera Venkata Surya Gnanesh	9. 03	4000
32	ECE	17A91A04H7	YedidaSasiSupritha Devi	9. 02	4000

33	ECE	17A91A0454	Rajavarapu Gayathri Sri Vidya	9. 01	4000
34	CE	17A91A0102	Aman Sinha	9. 01	4000
35	CSE	17A91A0571	DevathaDeekshitha	8. 97	3000
36	ECE	17A91A0486	Kattamuri Veera Sai Satya Surya Sri Kavya	8. 96	3000
37	ECE	17A91A04A6	Reddy Rohini	8. 95	3000
38	EEE	18A95A0204	Karri Nethajimahendra	8. 93	3000
39	CE	17A91A0159	Chinthalapudi Sowmya	8. 93	3000
40	CSE	17A91A05B8	PulavarthyHarshitha	8. 90	3000
41	EEE	17A91A0245	Waseemah Begum	8. 90	3000
42	EEE	17A91A0213	Duggana Sneha Deepika	8. 90	3000
43	ME	17A91A0364	Bathina Umesh Chandra	8. 90	3000
44	ECE	17A91A04E1	Kandubothula Vanaja	8. 89	3000
45	CSE	17A91A05J0	Ashish Upadhaya	8. 86	3000
46	CSE	18A95A0513	Nayudu Lakshmi Sessa Triveni	8. 86	3000
47	Min. E	18A95A2639	Vangala Rahul	8. 85	3000
48	IT	17A91A1249	Reddy Ramya	8. 85	3000
49	ECE	17A91A04K0	Konala Vijaya Lakshmi	8. 84	3000
50	CSE	17A91A05D6	Devara Venkata Sai Kumar	8. 83	3000
51	CSE	17A91A05B0	Rubesh Kanu Baniya	8. 83	3000
52	CSE	17A91A05E6	Kamineni Bangaru Renu Sri	8. 82	3000
53	ME	17A91A0311	Chitturi Venkata Vikas	8. 82	3000
54	CE	17A91A0198	SomisettiVinutna	8. 82	3000
55	ECE	17A91A0446	Pampana Sai Ramya	8. 82	3000
56	CSE	17A91A05I6	Yerra Hema Sudha	8. 81	3000
57	ECE	17A91A0447	Pasala Lakshmi Mounika	8. 81	3000
58	CSE	17A91A0538	Naidu Sai Satya Harika	8. 80	3000
59	EEE	17A91A0241	VankaJagruthi	8. 78	3000
60	ECE	17A91A0422	KadiyalaYaswanth	8. 77	3000
61	ECE	17A91A0409	DanthuluriSarthika	8. 77	3000
62	Ag. E	17A91A3523	Medapati Durga Venkata Sai Lakshmi	8. 77	3000
63	Min. E	18A95A2638	PinnaboinaBalaKranthi Kumar	8. 77	3000
64	ECE	17A91A04C4	Bocha Dileep Venkata Prasad	8. 76	3000
65	CSE	17A91A0537	Murali Krishna Pollaimandala	8. 76	3000
66	CSE	17A91A0514	Dowrla Jaya Divya	8. 75	3000
67	CE	17A91A0158	ChintakindiPragnya	8. 75	3000
68	CSE	17A91A05I1	Talluri Kavya	8. 75	3000
69	CSE	17A91A05E3	Jasthi Bharathi Sai Sravya	8. 75	3000
70	CSE	17A91A05I9	Bipin Bikesh	8. 75	3000
71	EEE	17A91A0223	MatsaSrija	8. 74	3000
72	EEE	17A91A0222	ManyamYuva Naga Satya Suryakiran	8. 74	3000
73	ECE	17A91A0483	Kaki Sowmya	8. 74	3000
74	ECE	17A91A0482	K Sai Dinesh	8. 73	3000
75	CSE	17A91A05G3	Mudumbai Satya Sri Sunaina	8. 72	3000
76	ECE	17A91A04C0	Akkireddy Bhaskar Ram Kumar	8. 72	3000
77	ECE	18A95A0448	Paturi Satya Mounika	8. 72	3000
78	ME	17A91A0362	Alamanda DayaPradyosh	8. 72	3000
79	CSE	17A91A0584	Kottem Sai Surya	8. 72	3000
80	ME	18A95A0311	Paluri Raju	8. 70	3000
81	CSE	17A91A0550	Samineni Anil Babu	8. 70	3000
82	IT	17A91A1234	MuvvalaDhathriAmulyaSampada	8. 70	3000
83	ECE	18A95A0407	Kakarla Surya Chandra Rao	8. 70	3000
84	EEE	17A91A0219	Lanka Sri Hansitha Priya	8. 70	3000
85	CSE	18A95A0514	KambalaSravani Priyanka	8. 69	3000
86	ECE	17A91A04K3	Kudipudi Madhuri	8. 68	3000
87	CSE	17A91A0518	Gajjula Surya Manikanta	8. 68	3000

88	CSE	17A91A05H2	PatchariSushmitha	8. 68	3000
89	CE	18A95A0113	MummidiNagalakshmi	8. 68	3000
90	IT	18A95A2617	Sirikonda Dileep	8. 68	3000
91	IT	18A95A2644	Manku Sumanth	8. 68	3000
92	CSE	18A95A0502	Karri JyothisriPranavi Anjali	8. 67	3000
93	CE	17A91A0125	KoduruJethendra Subramanyam	8. 66	3000
94	ME	18A95A0314	AdapaSaikumar	8. 65	3000
95	ECE	17A91A0428	Kovvuri Aparna Reddy	8. 65	3000
96	CSE	17A91A05F4	Indrasuryasagar Kusuma	8. 64	3000
97	ME	17A91A0345	Pragada Satish	8. 64	3000
98	ECE	17A91A04H0	TumpalaKesava Durga Prasad	8. 64	3000
99	Ag. E	17A91A3517	KurukuriManasa	8. 64	3000
100	Mn. E	18A95A2609	Mohammad Shahjahan	8. 63	3000
101	Min. E	18A95A2642	Mohammad Asif	8. 63	3000
102	ECE	17A91A04J9	Kola Siva	8. 63	3000
103	EEE	17A91A0257	Eemani Mounika	8. 63	3000
104	CSE	17A91A0541	Nargana Ramya Sri	8. 63	3000
105	ECE	17A91A0456	SesettiHarishkumar	8. 63	3000
106	Ag. E	18A95A3516	Raykoti Swapna	8. 62	3000
107	ME	17A91A03F0	NemalapuriKranthi Kumar	8. 61	3000
108	CSE	17A91A05H1	Ramanam Sri Durga Harini	8. 61	3000
109	ECE	17A91A0412	Eagala Sai Sravani	8. 61	3000
110	ECE	17A91A0434	MagapuPrasanthi	8. 61	3000
111	IT	17A91A1242	Penumarthi Sai Rishmitha	8. 61	3000
112	CSE	17A91A05C0	Tirumalanadhuni Puneeth	8. 61	3000
113	CSE	17A91A0504	Bathula Sai Harshitha	8. 61	3000
114	ECE	17A91A04H9	Ayinaavilli Sharon Rani	8. 60	3000
115	ECE	17A91A04G1	Polina Sai Sandeep	8. 60	3000
116	ME	18A95A0302	KallaGowthami Sai Sujana Rani	8. 60	3000
117	CSE	17A91A0532	Maddi Veneeth Kumar	8. 60	3000
118	CSE	17A91A0597	Noolu Dinesh Kumar	8. 59	3000
119	ECE	17A91A04L7	Pichika Venkatesh	8. 59	3000
120	CE	17A91A0141	SattiVenu Prakash Reddy	8. 58	3000
121	Ag. E	17A91A3551	PoluparthiHarinadh	8. 58	3000
122	CSE	17A91A0592	MuthabatulaBabavamsi	8. 57	3000
123	ME	18A95A0335	NalliAvinash	8. 57	3000
124	CSE	18A95A0503	Uppalapati Krishna Keerthi	8. 57	3000
125	ECE	17A91A04E6	MalakalaAchyutha Venkata Seeta Ram	8. 56	3000
126	Min. E	18A95A2640	ChallaKranthi	8. 56	3000
127	Min. E	18A95A2618	Ambala Srinath	8. 56	3000
128	CSE	17A91A0540	NamadiBlessy	8. 55	3000
129	ECE	17A91A04M9	ThotakuraAmulya	8. 55	3000
130	EEE	18A95A0208	Kurumalla Sai Thulasi	8. 55	3000
131	ME	17A91A0369	Chitturi Durga Prasad	8. 54	3000
132	CSE	17A91A0574	Gadi Rani	8. 54	3000
133	ME	18A95A0326	Pandranki Ramesh	8. 53	3000
134	Min. E	18A95A2630	ManchalaAvinash	8. 53	3000
135	Min. E	18A95A2621	Mohammad Amair	8. 53	3000
136	IT	17A91A1225	KovvuriKalyanilakshmi Devi	8. 53	3000
137	Ag. E	17A91A3520	Magapu Sushma Kalyani	8. 53	3000
138	IT	17A91A1207	BommaSahithi	8. 53	3000
139	CE	18A95A0139	SiddaDurganjali	8. 52	3000
140	CE	17A91A0197	Sodagam Rama Mahesh	8. 52	3000
141	Min. E	18A95A2619	Ade Laxman	8. 50	3000
142	ECE	17A91A0418	Guthula Hema Mutya Sri	8. 50	3000
143	ECE	17A91A04B4	Tummuri Sri Tejaswi	8. 49	3000
144	CE	17A91A0105	Balle Venkata Satyanarayana	8. 49	3000

145	CSE	17A91A05C5	Akhilesh Kumar Shah	8. 49	3000
146	CSE	17A91A0559	Vadapalli Srividya	8. 49	3000
147	EEE	17A91A0243	Vijayasri Varshikha Joshi	8. 49	3000
148	CE	17A91A0136	Rakurthi Bhavani Swamy	8. 49	3000
149	CSE	17A91A05E8	Kandru Harsha Sri	8. 49	3000
150	Min. E	18A95A2601	Vudumulla Kalyan Reddy	8. 49	3000
151	EEE	17A91A0244	Vinnakota Vineetha	8. 48	3000
152	ECE	17A91A04M6	Savaram Naga Lakshmi Durga	8. 48	3000
153	Min. E	18A95A2624	Motam Seetha Rama Raju	8. 48	3000
154	CSE	17A91A0557	Telagareddy Sumanth Gananagendra	8. 47	3000
155	CSE	17A91A05D0	Chengalvala Jithendra Prasad	8. 47	3000
156	Min. E	18A95A2648	Gundla Sharath Kumar	8. 47	3000
157	Min. E	17A91A0269	Kurupudi Jyothibabu	8. 46	3000
158	ME	18A95A0312	Sabbarapu Veera Durga Mahesh	8. 45	3000
159	IT	17A91A1210	Chinta Sribala Vidyadhari	8. 45	3000
160	CE	17A91A0149	Varri Hema Sri	8. 45	3000
161	ECE	17A91A04B1	Tammineedi Satya Padmini	8. 45	3000
162	EEE	18A95A0221	Savirilli Gayatri	8. 44	3000
163	Ag. E	17A91A3510	Ekta Paul	8. 44	3000
164	EEE	17A91A0226	Panniru Rajkumar	8. 44	3000
165	ECE	17A91A04G4	Puliga Yamini Srilakshmi Amulya	8. 43	3000
166	CSE	18A95A0512	Noolu Siva Sankara Prasad	8. 43	3000
167	CSE	17A91A0583	Kothagulla Sai Mahesh	8. 43	3000
168	IT	17A91A1218	Javvaji Sravan	8. 43	3000
169	ECE	17A91A0436	Medidi Sri Ram Subhash	8. 43	3000
170	ECE	17A91A04D1	Gangipamula Nitya Sumanvika	8. 43	3000
171	Min. E	18A95A2604	Vishnubhakthula Shivasai	8. 42	3000
172	Ag. E	18A95A3513	L Manasa	8. 41	3000
173	CSE	17A91A05F8	Mandavilli Govindraju	8. 41	3000
174	CSE	17A91A05D4	Dangeti Swetha	8. 40	3000
175	ECE	18A95A0203	Koppula Satya Sandeep	8. 40	3000
176	Min. E	18A95A2615	Mohammad Azeez	8. 40	3000
177	EEE	17A91A0122	Karri Durga Prasada Reddy	8. 40	3000
178	PT	17A91A2737	Routhu Sravani	8. 39	3000
179	ECE	17A91A0453	Pottipati Siva Sai Veerababu	8. 38	3000
180	CSE	17A91A05H5	Pratap Yampalla	8. 38	3000
181	Min. E	18A95A2643	Eslavath Naresh	8. 38	3000
182	EEE	17A91A0201	Adapa Devi Veera Satya Ravi Sankar	8. 37	3000
183	Ag. E	17A91A3542	Vakapalli Shekeena	8. 37	3000
184	CSE	17A91A0581	Korumilli Suneel Varma	8. 37	3000
185	ECE	17A91A04A1	Pemmadi Sumathi	8. 37	3000
186	Min. E	18A95A2623	Chintham Shashi Kumar	8. 37	3000
187	ME	17A91A0384	Lanka Sairag	8. 36	3000
188	ECE	17A91A04C1	Akula Vijaya Krishna Kumari	8. 36	3000
189	ECE	17A91A0475	Gajjala Sai Pranathi	8. 36	3000
190	EEE	18A95A0215	Paramalla Laswini	8. 36	3000
191	CSE	17A91A05A0	Pala Jagadeeshwari	8. 36	3000
192	ME	18A95A0315	Bathina Madhan	8. 36	3000
193	CSE	17A91A05B3	Sariki Chandiniprasanna	8. 35	3000
194	Ag. E	17A91A3513	Garapati Geetha Harini	8. 35	3000
195	ECE	17A91A04M5	Marasu Sai Samvidha	8. 35	3000
196	ECE	17A91A04C8	Daparthi Omkar Mukhesh	8. 35	3000
197	EEE	17A91A0234	Pragada Niharika	8. 34	3000
198	IT	17A91A1235	Namala Alekhya	8. 34	3000
199	CSE	17A91A0547	Prathi Niharika	8. 34	3000

			Venkatapadmavathi		
200	EEE	18A95A0207	RayapureddySaimanohar	8. 33	3000
201	CSE	17A91A0565	Akella V S SAnandhvamse	8. 33	3000
202	EEE	17A91A0229	Pedagadi Veera Venkata Durga Sudheer	8. 33	3000
203	CSE	17A91A0566	Balireddy Krishna	8. 33	3000
204	ME	18A95A0316	Bhimireddi Ganesh	8. 32	3000
205	ECE	17A91A0437	Mehatab Begum	8. 32	3000
206	Min. E	18A95A2636	KolipakaUdaykiran	8. 31	3000
207	Min. E	18A95A2625	JanaganiAvinash	8. 31	3000
208	ECE	17A91A0430	Lachireddy Dinesh Venkat	8. 31	3000
209	ECE	17A91A04C3	BhupathirajuSravani	8. 30	3000
210	CSE	18A95A0516	Pidaparthi Lakshmi Sai Naga Jaya Manjusha	8. 30	3000
211	EEE	17A91A0209	Bonge Chandra Vamsy	8. 30	3000
212	CSE	17A91A0535	Merugu Satish	8. 29	3000
213	EEE	17A91A0224	Pachipulusu Balaji Arun	8. 29	3000
214	ECE	17A91A04B8	YanamalaSupriya	8. 29	3000
215	ECE	17A91A04K4	Kurma Teja Janaki Rama Ramesh	8. 29	3000
216	EEE	17A91A0230	Peddada Sai Madhuri Meghana	8. 29	3000
217	ECE	17A91A0477	Ghanta Ram Karthik	8. 28	3000
218	ECE	17A91A04H5	Vithanala Sowmya	8. 28	3000
219	Min. E	18A95A2635	GogarlaSaitheja	8. 28	3000
220	Ag. E	17A91A3509	DeblinaBera	8. 28	3000
221	EEE	17A91A0273	Mohammad Bibi Kulsum	8. 28	3000
222	CSE	17A91A05B4	Satti Naga Surendra Reddy	8. 27	3000
223	EEE	17A91A0205	AravelliSrikishore	8. 27	3000
224	CE	18A95A0121	Vassae Raj Kumar	8. 27	3000
225	EEE	18A95A0246	Meka Venkatesh	8. 27	3000
226	ECE	17A91A04J0	Ganuboyina Sri Surya Sri Harshini	8. 26	3000
227	CSE	17A91A05B7	Binay Kumar Yadav	8. 26	3000
228	CSE	17A91A0530	Kumpatla Satish	8. 26	3000
229	CSE	17A91A05H7	Satyavada Vidya Vani	8. 26	3000
230	CE	18A95A0107	Kalipireddi Veera Naga Lakshmi	8. 25	3000
231	Min. E	17A91A2603	Amit Prasad	8. 25	3000
232	PT	18A95A2703	Motupalli N V Manikanta	8. 24	3000
233	Min. E	18A95A2605	KanakapudiVarshith	8. 24	3000
234	CSE	17A91A0593	N S L R Meghana Jonnalagadda	8. 24	3000
235	CSE	17A91A05B2	Shankar Kumar Yadav	8. 23	3000
236	ECE	17A91A04A7	Reddy Sri Ram Murthy	8. 23	3000
237	EEE	17A91A0233	Perugu Ganesh	8. 23	3000
238	CSE	17A91A0511	ChinnamAshnitha	8. 23	3000
239	PT	17A91A2709	Bejjam Pandu Babu	8. 23	3000
240	ECE	18A95A0442	DasapalliDevisriKiranmayi	8. 22	3000
241	ECE	17A91A04M4	Sabbella Manisha	8. 22	3000
242	IT	17A91A1252	Tammanna Reshma Aparna	8. 21	3000
243	Ag. E	17A91A3514	Joyita Mali	8. 21	3000
244	EEE	17A91A0220	Madduri Venkata Ratna Rao	8. 21	3000
245	ME	18A95A0322	Issarapu Veera Venkata Durga Prasad	8. 20	3000
246	Ag. E	17A91A3547	Velugula Sai Satish	8. 20	3000
247	IT	17A91A1237	Nistala Anusha	8. 20	3000
248	Min. E	18A95A2620	Ponaganti Sai Krishna	8. 19	3000
249	PT	18A95A2704	SeeramreddyMadhavan	8. 18	3000
250	Min. E	18A95A2629	Chintalapudi Sudheer Kumar	8. 18	3000
251	Min. E	18A95A2606	Bhukya Anil Naik	8. 18	3000

252	ME	17A91A0358	VipparthiPrathyusha Gandhi	8. 18	3000
253	EEE	17A91A0204	Appikonda Teja	8. 17	3000
254	CE	18A95A0117	Piradi Swamy	8. 17	3000
255	EEE	17A91A1246	Pothuraju Durga Prasad	8. 16	3000
256	ME	18A95A0301	Eedupalli Sai Kumar	8. 16	3000
257	Min. E	18A95A2610	PuppalaSathwik	8. 15	3000
258	Min. E	17A91A2615	G Rishi Kumar	8. 15	3000
259	ECE	17A91A04A4	PuthaDivyasree	8. 15	3000
260	CE	18A95A0101	AdariDorababu	8. 15	3000
261	ME	17A91A0344	PonnadaSatyasai Venkata Vishnuvamsi	8. 15	3000
262	CSE	17A91A05F6	Ravipati Lakshmi Narasimha	8. 14	3000
263	ME	18A95A0337	Ponduru Ramesh	8. 14	3000
264	ECE	17A91A04D0	Gandepalli Ramya Sudha Tulasi	8. 14	3000
265	EEE	17A91A0207	Atmakuri D S L T Padmavathi	8. 14	3000
266	EEE	17A91A0239	Soumik Dutta	8. 14	3000
267	ECE	17A91A0489	Leela Madhuri Yenneti	8. 13	3000
268	CE	17A91A0127	MadinaPrudhvi Raj Kumar	8. 13	3000
269	ME	18A95A0327	Saka Surya Pradeep	8. 13	3000
270	Ag. E	17A91A3541	Tummala Rohini	8. 13	3000
271	Min. E	18A95A2641	Chittimalla Rishi	8. 13	3000
272	CSE	17A91A05D9	Gidiyala Priyanka	8. 12	3000
273	ECE	17A91A0423	Karri Prasadh	8. 12	3000
274	ECE	17A91A0411	Durga Satya Vasavi Suma Priya	8. 12	3000
275	IT	17A91A1253	Vanama Dharani Renuka	8. 12	3000
276	ME	18A95A0332	Mediseti Satya Kiran	8. 11	3000
277	ME	17A91A0388	Manda Sai Kiran	8. 11	3000
278	IT	17A91A1241	PendurthiSushmarchana	8. 10	3000
279	ECE	17A91A0479	GundaSravya	8. 10	3000
280	Min. E	18A95A2613	Kathulapurapu Abhilash	8. 09	3000
281	Min. E	18A95A2608	ErlaEsak	8. 09	3000
282	ECE	17A91A04M7	Singineedi Sowmya	8. 09	3000
283	ECE	17A91A04F7	Pachigolla Hemanth	8. 09	3000
284	EEE	17A91A0221	Madireddy Sneha	8. 08	3000
285	IT	17A91A1240	Palaparthi Deepthi	8. 08	3000
286	CSE	17A91A0585	Kusu Lalitha Sai Sandeepthi	8. 08	3000
287	IT	17A91A1247	Putchakayala Vijaya Deepika	8. 07	3000
288	IT	17A91A1255	Vegi Mounika Lakshmi	8. 07	3000
289	CSE	17A91A05F1	Kola Venkata Rohith	8. 07	3000
290	PT	17A91A2750	YedlaTejaswini	8. 07	3000
291	ECE	17A91A0455	Seepana Sruthi	8. 07	3000
292	Ag. E	17A91A3525	PaladuguVeeranjaneyulu	8. 07	3000
293	ECE	17A91A04E2	Katari Mounika	8. 06	3000
294	Ag. E	18A95A3519	Muthyala Venkata SeshaSayana Reddy	8. 06	3000
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296	Ag. E	17A91A3522	Manepalli Raja Sri	8. 06	3000
297	ECE	17A91A04A3	Penmetsa Bhavana Varma	8. 05	3000
298	Ag. E	17A91A3528	PaturiNagadevi	8. 05	3000
299	Ag. E	17A91A3515	Karri Surendra Reddy	8. 05	3000
300	EEE	18A95A0227	Mallavarapu Uday Naga Manikanta	8. 05	3000
301	CE	17A91A01A8	Kaushal Chaudhary	8. 04	3000
302	CSE	17A91A05C7	Baddireddi Uma Satya BalaMaheswari	8. 04	3000
303	CE	17A91A0106	Kamalesh Chaudhary	8. 04	3000
304	ME	17A91A0308	Chalapakala Upendra	8. 04	3000
305	CSE	17A91A05A1	Palani Pavankumar	8. 04	3000

306	ECE	17A91A04J2	Garikina Anusha	8. 03	3000
307	PT	17A91A2705	Amandeep Nayak	8. 03	3000
308	PT	17A91A2751	YelisettySrinadh	8. 03	3000
309	CE	18A95A0131	Kotipalli Madhuri	8. 02	3000
310	EEE	17A91A0289	Yannamareddi Dharani Mala	8. 02	3000
311	EEE	17A91A0228	Pasupuleti Shashank Ram Pushpak	8. 02	3000
312	CSE	17A91A05D5	Desineedi Naga Surya Padma Sai Samhitha	8. 01	3000
313	ME	18A95A0324	Nukella Veera Venkata Satya Saibaba	8. 01	3000
314	CSE	17A91A05H0	Palivela Jaya Siva Santhosh	8. 00	3000
315	PT	17A91A2738	S Abishek	8. 00	3000
316	Min. E	18A95A2622	Gundeti Srinivas	8. 00	3000
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318	Min. E	18A95A2628	Gandi Naveen	7. 99	2000
319	Min. E	18A95A2646	Dharavath Rambabu	7. 99	2000
320	Ag. E	17A91A3545	VasamsettiVamsee Krishna	7. 99	2000
321	IT	17A91A1220	Karri Bhargavi	7. 99	2000
322	ECE	17A91A04L1	Namburi Jaitreyakrishnavarma	7. 99	2000
323	ECE	17A91A0440	Mutyala Veera Venkata Radha Krishna	7. 98	2000
324	ME	17A91A03A6	S Dinakaran Yadav	7. 98	2000
325	CSE	17A91A0582	Kosanam Venkata Kalyan	7. 98	2000
326	IT	17A91A1222	KodatiVineetha	7. 98	2000
327	EEE	18A95A0234	Dunga Uday Kumar	7. 98	2000
328	EEE	17A91A0236	Ravanala Sai Rushitha	7. 98	2000
329	EEE	18A95A0222	Dadi Kartheek	7. 98	2000
330	IT	17A91A1208	Bondada Venkata Mani Vasavi	7. 97	2000
331	Min. E	18A95A2631	Kalvacherla Sai Ganesh	7. 97	2000
332	CSE	17A91A05C9	ChalamalaSaipavani	7. 97	2000
333	CSE	17A91A0567	BalivadaHima Tejaswi	7. 97	2000
334	Min. E	18A95A2607	Mohammed Firdoz	7. 97	2000
335	IT	17A91A1223	Kodinagula Surya Narayana Swamy	7. 96	2000
336	PT	17A91A2714	Cheede Teja Mehar	7. 96	2000
337	ME	17A91A0350	SiddiRamu	7. 96	2000
338	CE	18A95A0116	NigidalaSaikiran	7. 96	2000
339	ECE	18A95A0404	Grandhi Bhagya Lakshmi Priyanka	7. 96	2000
340	EEE	18A95A0206	Pala Sairam	7. 96	2000
341	EEE	18A95A0202	Mallula Lakshmi Prasanna	7. 96	2000
342	CSE	17A91A0519	Garimella Sai Sindhu	7. 95	2000
343	CSE	17A91A05G0	Maradana Rajesh	7. 95	2000
344	EEE	17A91A0276	NiladriKabi	7. 95	2000
345	ECE	17A91A04C6	Borra Manoj Kumar	7. 95	2000
346	ME	18A95A0340	Vennapu Naga Chakra Subrahmanyam	7. 94	2000
347	EEE	17A91A0258	Ganta Venkata Sai Uma Shankar	7. 94	2000
348	ME	17A91A0327	Mattaparthi Hari Krishna	7. 94	2000
349	ECE	18A95A0440	A Krishna Chaitanya	7. 94	2000
350	Min. E	18A95A2645	Merugu Sandeep	7. 93	2000
351	CSE	18A95A0511	Satyala Surya Teja	7. 93	2000
352	EEE	18A95A0214	Goli Sai Teja	7. 93	2000
353	EEE	18A95A0218	Vinukonda Srinivasa Raju	7. 93	2000
354	CSE	17A91A0526	Karri Meenakshi Bhanu	7. 93	2000
355	ME	18A95A0317	Chakrala Satya Ganeshraju	7. 93	2000
356	CE	17A91A0132	Mattaparthi Preethi Sai Laxmi	7. 93	2000

357	EEE	18A95A0238	Kondapalli Lakshmi Mounika	7. 92	2000
358	ECE	17A91A04E4	Kumpatla Surya Deepthi	7. 92	2000
359	EEE	18A95A0236	Jeerreddi Pavan	7. 92	2000
360	CSE	17A91A0507	Bongu Sai Nikhil	7. 92	2000
361	CE	17A91A0148	Vaibhav Prabhat	7. 92	2000
362	EEE	17A91A1204	Balabhadra Satya Vaishnavi	7. 92	2000
363	CSE	17A91A05J1	Dibya Chandra Adhikari	7. 92	2000
364	ECE	17A91A0464	BathinaSreemalya	7. 92	2000
365	EEE	17A91A1202	Adapa Ishita	7. 92	2000
366	EEE	17A91A0206	Arijit Banerjee	7. 92	2000
367	ME	17A91A0338	Peddinti Srinivas	7. 92	2000
368	ME	18A95A0329	Kandana Durga Prasad	7. 92	2000
369	ME	17A91A03D1	DudalaRajanikanth	7. 92	2000
370	ECE	17A91A0491	Madasu Vaishnavi	7. 92	2000
371	CSE	17A91A05D3	Dandi Bhargav	7. 92	2000
372	ME	17A91A0339	PentakotiSuribabu	7. 91	2000
373	CSE	17A91A0556	Tej Praveen AyyajiPatamsetti	7. 91	2000
374	PT	17A91A2721	Indigamelli Sai Seetha Ram	7. 91	2000
375	ECE	17A91A0458	Undavalli Madhuri	7. 91	2000
376	EEE	17A91A0288	Vikash Kumar Yadav	7. 91	2000
377	Min. E	18A95A2614	MunigadapaHarikrishna	7. 91	2000
378	ECE	17A91A0417	GummallaDevanand Kumar	7. 91	2000
379	CSE	17A91A0553	Harsh Sharma	7. 91	2000
380	ECE	17A91A0405	Buddiga Gowtham Rajesh	7. 91	2000
381	ECE	17A91A0426	KonijetiMalyadri Lakshmi Narasimhulu	7. 91	2000
382	CSE	17A91A0580	Koralla Pavan Kumar	7. 91	2000
383	ECE	17A91A0461	Ambati Lishitha	7. 91	2000
384	ECE	18A95A0450	SidduPragathi	7. 91	2000
385	PT	17A91A2734	Perumalla Niharika	7. 91	2000
386	CSE	17A91A0551	Sapala Chandrika	7. 91	2000
387	PT	17A91A2733	Pathan Arshad	7. 91	2000
388	ECE	17A91A04H4	Verupanda Sai Mounika	7. 91	2000
389	ME	17A91A0370	Dakarapu Venkatesh	7. 90	2000
390	Ag. E	17A91A3531	Poulami Paul	7. 90	2000
391	CE	18A95A0110	Kothara Dinesh	7. 90	2000
392	ECE	17A91A04J8	KarumuriVinaychandu	7. 90	2000
393	CSE	17A91A05H4	Pranav Kumar Sah	7. 90	2000
394	PT	17A91A2743	Shaik Moulali	7. 90	2000
395	ECE	17A91A04L3	NaramalaJagadeeswar	7. 90	2000
396	EEE	17A91A0282	Reddy Sowmya	7. 90	2000
397	ECE	18A95A0435	Ponnaganti Narmada	7. 90	2000
398	CSE	17A91A05E1	Grandhi Sai Ganesh	7. 90	2000
399	ME	17A91A0341	Pericherla Sai Suryanarayanaraju	7. 90	2000
400	ECE	17A91A04N1	Vamiseti Gowtham Datta	7. 90	2000
401	CSE	17A91A05A2	Pasupuleti Lakshmi Durga Naga Kalyan	7. 89	2000
402	ECE	17A91A04M1	Relli Surya Santhosh Kumar	7. 86	2000
403	Ag. E	17A91A3535	Richa Das	7. 85	2000
404	IT	17A91A1219	KallepalliSrisatya	7. 80	2000
405	CSE	17A91A0543	OletiSivani	7. 80	2000
406	ME	17A91A0332	Moturu Vasu	7. 80	2000
407	EEE	17A91A0208	Bhyravavarjula Satya Sai Sravani	7. 79	2000
408	ECE	17A91A0444	ObilisettyTulasiRatna Deepthi	7. 79	2000
409	ME	17A91A0361	Adapa Siva Veera Venkata Satyanarayana	7. 79	2000
410	ME	18A95A0331	Kothapalli S V V S N S A Raghu Ram	7. 79	2000

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412	CE	17A91A01B2	Ajay Adhikari	7. 79	2000
413	Min. E	18A95A2633	Thaduri Sai Kiran	7. 78	2000
414	ECE	17A91A04I3	Chevuri Naga Sridevi	7. 78	2000
415	EEE	17A91A1230	Marisa Vijaya Navya	7. 78	2000
416	ME	17A91A0355	Valluri Josh Kumar	7. 77	2000
417	CSE	17A91A0579	Kolli Madhuri	7. 77	2000
418	ME	17A91A03I0	Jayshiv Sah	7. 77	2000
419	CSE	17A91A05G8	Nayudu Indira Mani	7. 77	2000
420	ME	17A91A03F2	Panditi Rajasekhara Reddy	7. 76	2000
421	ME	17A91A0303	BadigaNagendranadh	7. 76	2000
422	CSE	17A91A0590	Mukesh Rajbanshi	7. 75	2000
423	Min. E	18A95A2627	Kotaru Mohan Teja	7. 75	2000
424	ME	17A91A0399	Perugu Prasad	7. 75	2000
425	CSE	18A95A0506	Mediseti Prasad	7. 75	2000
426	Min. E	17A91A2620	Sudesh Mahto	7. 75	2000
427	ME	17A91A0351	Siragam Krishna Chaitanya	7. 74	2000
428	CE	18A95A0125	Busi Johnson Kumar	7. 74	2000
429	CSE	17A91A05A9	Rebbavarapu Joseph Pramodh	7. 74	2000
430	ECE	17A91A04B9	Yelubandi Satya Bhuvaneswari	7. 74	2000
431	CSE	17A91A0545	Pisipati Venkat Shanmukh Siva Ganesh	7. 73	2000
432	CSE	17A91A0521	Gosula N R Satya Sandeep Varma Ganesh	7. 72	2000
433	ECE	17A91A0448	PatamsettiSreevardhan	7. 72	2000
434	ECE	17A91A04I2	ChavatapalliTarun Vamsi Krishna	7. 71	2000
435	CE	18A95A0106	Gajula Ravindra Kumar	7. 71	2000
436	ECE	18A95A0430	Karri Divya	7. 71	2000
437	Min. E	17A91A2602	Akshay Kumar Bharti	7. 71	2000
438	ME	17A91A0367	Boggavarapu Veera Venkata Kiran Krishna	7. 71	2000
439	ME	18A95A0338	Sidda Lakshmi Narayana	7. 70	2000
440	CE	17A91A0188	Nimmalapudi Satya Sireesha	7. 69	2000
441	EEE	17A91A0217	Kanisetty Laxmi Vara Prasad	7. 69	2000
442	CSE	17A91A05F0	Karri Santhoshi	7. 69	2000
443	Ag. E	18A95A3518	Dalai Madhusudhan Rao	7. 69	2000
444	CSE	18A95A0505	Bukka Venkata Suresh	7. 69	2000
445	CSE	17A91A0561	VilluriJahnavi	7. 69	2000
446	Ag. E	17A91A3527	Patneedi Jaya Kumar	7. 69	2000
447	CE	17A91A0165	Gosala Bhanu Sri	7. 69	2000
448	ECE	17A91A04D8	JonnalaBhaskaraVeeraveni	7. 68	2000
449	ECE	17A91A04F4	Nalla Satya Sai Sanjeev	7. 68	2000
450	ECE	17A91A04K5	LagamsaniSree Lasya	7. 68	2000
451	EEE	17A91A0242	Veesam Ganesh	7. 68	2000
452	CSE	17A91A0572	Diddi Bhargavi	7. 67	2000
453	EEE	17A91A0231	Penmetta Sri Ram Gopal Varma	7. 67	2000
454	Ag. E	18A95A3504	Ada Naveen Kumar	7. 67	2000
455	ECE	18A95A0447	Pachchipala Sri Veerendra	7. 67	2000
456	IT	17A91A1216	Goluguri Keerthi	7. 66	2000
457	ECE	17A91A04K6	Malladi Naveen	7. 66	2000
458	CSE	17A91A0529	Koduri Jayanth	7. 66	2000
459	CE	17A91A0161	Gangula Sirisha	7. 66	2000
460	ECE	17A91A04L6	Padala Jai Prakash	7. 65	2000
461	CE	17A91A0186	NidadavoluCharan Kumar	7. 65	2000
462	ME	17A91A0343	PillaVamsikrishna	7. 64	2000
463	CSE	17A91A05J3	Abhijeet Prasad Sah	7. 64	2000
464	EEE	17A91A0215	Gundabattula Satya Krishna	7. 64	2000

			Pavan		
465	ME	17A91A0314	Emmandi Manoj Kumar	7. 63	2000
466	ME	18A95A0321	Gubbala Chandu	7. 63	2000
467	ECE	17A91A04N2	Varada Durga Satya Venkata Surendra	7. 63	2000
468	CSE	17A91A05C4	Yalamarti Satya Mohan Satwik	7. 63	2000
469	EEE	18A95A0232	Jalamuri Satish Kumar	7. 62	2000
470	CSE	17A91A05D7	Dusari Chandra Shekhar	7. 62	2000
471	Min. E	18A95A2632	Mididoddi Venkatesh	7. 61	2000
472	IT	17A91A1213	Eelaprolu Yeswitha	7. 61	2000
473	CSE	17A91A05F5	Kusuma Jyothsna Kamala	7. 61	2000
474	ECE	17A91A04I6	Durga Suma Priya	7. 61	2000
475	ECE	17A91A0451	Sai Bhaktanjanarao Pinninti	7. 60	2000
476	ECE	17A91A04J7	Kanuri Alekya	7. 60	2000
477	ME	18A95A0328	Garikina Naveen Raju	7. 60	2000
478	CSE	17A91A0501	Adabala Likhitha	7. 60	2000
479	CSE	17A91A0578	Karri Swathi	7. 60	2000
480	ECE	18A95A0441	Chegondi Kartheek	7. 60	2000
481	ME	17A91A0377	Kanduri Rahul	7. 59	2000
482	CE	17A91A01A7	Kokkiripati Sushma	7. 59	2000
483	ME	18A95A0325	Nurukurthi Surya Prasad	7. 59	2000
484	CE	18A95A0119	Sangamreddy Sai Lokesh	7. 59	2000
485	PT	17A91A2717	Darakonda Akhil	7. 59	2000
486	Ag. E	18A95A3506	Ragula Srinath	7. 59	2000
487	ECE	17A91A0433	Machiraju Manjeera	7. 58	2000
488	IT	17A91A1211	Duddupudi Hemasri Charan	7. 58	2000
489	EEE	17A91A0274	Muddada Suresh	7. 58	2000
490	CSE	17A91A0558	Undamatla Manikanta Sai Surya	7. 57	2000
491	CSE	17A91A05I8	Hari Shankar Gupta	7. 57	2000
492	ECE	17A91A04M8	Sodasani Nagendra Dileep Kumar	7. 56	2000
493	ME	18A95A0333	Mudiduddi Gowtham	7. 56	2000
494	Min. E	18A95A2611	Rachapally Sushanth	7. 56	2000
495	CE	18A95A0115	Nallaballi Srihari	7. 56	2000
496	EEE	18A95A0212	Bondada Sai Bhargav	7. 56	2000
497	ME	18A95A0336	Pilli Veera Naga Sivakrishna	7. 56	2000
498	ME	18A95A0307	Mediseti Nani Kiran	7. 55	2000
499	EEE	17A91A0210	Bontha Kiran Kumar Reddy	7. 55	2000
500	ECE	17A91A0413	Galla Bhargav	7. 54	2000
501	CE	17A91A0195	Anil Kumar Shah	7. 53	2000
502	PT	18A95A2701	Rayapati Sai Varun Anand	7. 53	2000
503	ME	17A91A03G9	Vanka Sri Harish Chowdary	7. 53	2000
504	Ag. E	17A91A3540	Thummala Vijaya Lakshmi	7. 53	2000
505	ECE	17A91A0441	Mylapilli Venkat Govind	7. 52	2000
506	CE	18A95A0112	Mohammad Rapiya Begum	7. 52	2000
507	PT	17A91A2726	Rahul Raj K	7. 52	2000
508	EEE	17A91A0265	Kosana Sai Vamsi Subhash	7. 52	2000
509	ECE	17A91A04M0	Rama Krishna Rohith Kankatala	7. 52	2000
510	CSE	17A91A0555	Talabathula Sai Preethi	7. 51	2000
511	ME	17A91A03B0	Serakanam Jagadish	7. 51	2000
512	ECE	17A91A04D9	Pendurthi Apuroop Sri Durgesh	7. 51	2000
513	PT	17A91A2748	Vishnu Rp	7. 51	2000
514	ME	17A91A03H9	Sujit Kumar Singh	7. 50	2000
515	ECE	17A91A0406	Chelluboyina Gnana Prathyusha Devi	7. 50	2000
516	ME	17A91A0372	Gudey Venkat	7. 50	2000
517	CE	17A91A0162	Gangumalla Navya Sree	7. 50	2000
518	PT	17A91A2724	Kethavath Manikanta Naik	7. 49	2000

519	ECE	17A91A0438	Mopati Srinivas Sasank	7. 49	2000
520	ECE	17A91A0432	Lolla Sunil Kumar	7. 49	2000
521	ME	17A91A0331	Moora Naveen	7. 48	2000
522	ME	17A91A0307	Boddu Ramprasad	7. 48	2000
523	CSE	17A91A0548	PusalaAnitha	7. 48	2000
524	CSE	17A91A0527	Karri Rajeswari	7. 47	2000
525	CE	17A91A01A3	Vengaladasu Ramya Krishna	7. 47	2000
526	ME	18A95A0313	Varipilli Anusha	7. 47	2000
527	ECE	17A91A04F0	Moka Venkatesh	7. 46	2000
528	ME	17A91A03G4	Teeparthi Bhargava Kumar	7. 46	2000
529	ME	17A91A0340	Pentapati Narendra Sai Mallikharjun	7. 46	2000
530	EEE	18A95A0235	Gubbala Arun Prasad	7. 46	2000
531	CSE	17A91A05D1	Chokka Durga Priyanka	7. 45	2000
532	Ag. E	18A95A3501	Vislavath Vijaykanth	7. 45	2000
533	ECE	17A91A04C7	Chelluboina Vinesh	7. 45	2000
534	Ag. E	17A91A3511	Elisetti Veera Venkata Satyanarayana	7. 45	2000
535	CE	17A91A0114	Dulipalli Jasmine	7. 44	2000
536	CSE	18A95A0509	Dwarampudi Durga Saikumar Reddy	7. 44	2000
537	ECE	17A91A04C2	Bayya Navya	7. 43	2000
538	EEE	18A95A0237	Sarikonda Anitha	7. 43	2000
539	CSE	17A91A05A5	Rajarapu Gurumurthy	7. 43	2000
540	ME	17A91A0374	Guntru Ashok	7. 43	2000
541	ME	17A91A03C9	Dannana Sandeep	7. 42	2000
542	Ag. E	17A91A3516	Kondepudi Lakshmi Kavya	7. 42	2000
543	Min. E	17A91A2606	Kolasani Prudhvi	7. 42	2000
544	ME	17A91A03A9	Sathi Sivaramakrishna Reddy	7. 42	2000
545	ME	18A95A0305	Marna Venkata Surya	7. 42	2000
546	ECE	17A91A0495	Morukurthi Appalaraju	7. 42	2000
547	EEE	17A91A0246	Akash Moulick	7. 42	2000
548	CSE	17A91A0515	Dwarampudi Vidya Madhuri	7. 42	2000
549	PT	17A91A2727	Velagala Jyothi Manikanta Venkata Reddy	7. 41	2000
550	ECE	17A91A0462	Asapu Sudheer	7. 41	2000
551	EEE	17A91A0281	Potukuchi Venkatram Ambareesha	7. 40	2000
552	IT	17A91A1228	Maddipati Sri Sai Sujana	7. 40	2000
553	ECE	17A91A04F3	Nagulapalli Manikanta	7. 39	2000
554	CSE	17A91A05E4	Kakaraparthi Padmaja Devi	7. 39	2000
555	EEE	18A95A0233	Thathapudi Praveen Kumar	7. 39	2000
556	ECE	17A91A0442	Nallamilli Madhu Sowmya	7. 38	2000
557	ME	17A91A03A5	Reemala Divakar	7. 38	2000
558	ME	17A91A03E9	Nanepalli Siva Ganesh	7. 38	2000
559	Ag. E	17A91A3518	Lingam Haritha Devi	7. 38	2000
560	PT	17A91A2735	Pinnamani Sai Aparna	7. 38	2000
561	CSE	17A91A05A6	Panangipalli Lakshmi Aishwarya	7. 37	2000
562	Ag. E	18A95A3520	Nadipineni Bharath	7. 37	2000
563	ME	18A95A0303	Kanchumarthi Venkata Raju	7. 37	2000
564	Ag. E	17A91A3548	Vudikala Manohar	7. 36	2000
565	CSE	17A91A0586	Lakshmi Venkata Harika	7. 36	2000
566	PT	17A91A2728	Mohammed Ayesha Sidhiqa	7. 36	2000
567	ME	17A91A03D6	Kalla Balaji	7. 36	2000
568	EEE	18A95A0252	Dasari Durga Murali Siva Vara Prasad	7. 35	2000
569	EEE	18A95A0244	Talloju Suresh Varma	7. 35	2000
570	CE	17A91A01B1	Mukesh Kumar Yadav	7. 35	2000
571	EEE	17A91A0266	Kosireddy Lakshmi Gayathri	7. 35	2000

572	EEE	18A95A0211	Ankam Lakshmi Bala Chandu	7. 35	2000
573	ECE	17A91A0494	Mohammad Nafeesabegum	7. 34	2000
574	ME	17A91A0391	Muttamsetti Siva Kumar	7. 34	2000
575	ECE	17A91A04L0	Muppana Sonika	7. 34	2000
576	ECE	17A91A04E8	Mantri Gautami	7. 34	2000
577	ME	17A91A03A1	Pinapothu Jaya Satish	7. 34	2000
578	CSE	17A91A05G2	Moganti Sai Purneswari	7. 34	2000
579	CSE	17A91A05A3	PillaSiddardha	7. 33	2000
580	CE	18A95A0132	Lankada Sandhya	7. 33	2000
581	PT	17A91A2736	RavulapalliSarath Kumar	7. 32	2000
582	ME	17A91A03E4	Masina Leela Krishna Sai Chowdary	7. 32	2000
583	ME	17A91A03H6	Pramod Kumar Yadav	7. 31	2000
584	ME	18A95A0339	Vallu Pavan Chandra Sekhar	7. 31	2000
585	CE	17A91A0101	Abhishek Jha	7. 31	2000
586	ECE	17A91A0429	Koyya Teja Babu	7. 30	2000
587	Ag. E	17A91A3543	Valavala Satya Surya SreeTarun	7. 30	2000
588	CE	17A91A0178	Kottapalli Sai Prasad	7. 30	2000
589	ECE	17A91A0410	Dasari Esther Rani	7. 28	2000
590	ME	18A95A0323	Kusuma Ashish	7. 28	2000
591	IT	17A91A1238	Nulu Prasanth	7. 28	2000
592	ECE	17A91A04B0	Tamarapalli Bhavani Hari Pramod	7. 27	2000
593	ECE	17A91A0470	BusiJyothsna Raj	7. 27	2000
594	CE	17A91A0116	Gadugoila Lokesh	7. 27	2000
595	CE	18A95A0126	Dadala Abhishek	7. 27	2000
596	Ag. E	18A95A3508	Allipuram Vikas Chandra Prasad	7. 27	2000
597	ME	17A91A03E3	MallipudiRevanth Kumar	7. 26	2000
598	ME	17A91A0309	Cherukumilli Lakshmana Sastri	7. 26	2000
599	PT	17A91A2723	Kalva Venkata Krishna	7. 25	2000
600	ME	17A91A0376	KammaTrinadh Vijay Kumar	7. 25	2000
601	CE	17A91A0184	Masimukkala Narendra	7. 25	2000
602	ME	17A91A03E6	Munagapaka Suryanarayana	7. 24	2000
603	Min. E	17A91A2623	Vishnumolakala Venkata Sumanth	7. 24	2000
604	IT	17A91A1221	Karri Ramsreyash	7. 24	2000
605	CSE	17A91A0594	NallamilliSriveni	7. 24	2000
606	EEE	17A91A0225	Padala Srinivas	7. 23	2000
607	IT	17A91A1254	Veeramalla Sri Devi Leela	7. 23	2000
608	CE	18A95A0104	Chekka Satish	7. 23	2000
609	CE	18A95A0111	Matla Sivakumar	7. 23	2000
610	PT	17A91A2715	Chimakurthi Prakash	7. 23	2000
611	ME	17A91A0315	Gadi Chandramouli Srinivas	7. 23	2000
612	EEE	17A91A0214	Gadi Dharakumar	7. 23	2000
613	CE	18A95A0108	Kancharla Sravan Kumar	7. 22	2000
614	Min. E	18A95A2637	Gogarla Mahender	7. 22	2000
615	Min. E	18A95A2647	BatturuBhanuprakash	7. 22	2000
616	PT	17A91A2710	Betham Sumanth	7. 21	2000
617	ME	18A95A0330	Kondepudi Siva Sairam	7. 21	2000
618	CE	17A91A0146	Tripurari Satya Naga Sai Sasank	7. 21	2000
619	IT	17A91A1232	Matcha Richard Philips Roy	7. 21	2000
620	Ag. E	17A91A3537	SoyamBaluMahendra	7. 21	2000
621	CSE	17A91A0552	Sapala Naga Sai	7. 20	2000
622	ECE	17A91A04C5	Boddeti Bhavani	7. 19	2000
623	ME	18A95A0334	Mukkarala Ravi Kiran	7. 19	2000
624	CSE	18A95A0510	Kala Hemanth	7. 19	2000
625	ME	17A91A03D8	Kodati Naga Venkatesh	7. 18	2000
626	IT	17A91A1209	Bonthu Praveen	7. 18	2000

627	IT	17A91A1224	Kommana Venkata Surya Madhusri	7. 18	2000
628	ME	17A91A0316	Gowtham Akash Naidu Addala	7. 18	2000
629	EEE	17A91A0287	Vantrapati Yogitha Padmasai	7. 18	2000
630	CE	17A91A0181	Malakala Shalem Kumar	7. 17	2000
631	ECE	17A91A0465	Bodapati Karthik Reddy	7. 16	2000
632	CSE	18A95A0501	Allaboyina Naresh Kumar	7. 16	2000
633	CE	17A91A0163	Ganta Jonadab Asirvadam	7. 15	2000
634	ME	17A91A0389	Mediseti Hari Srinivas	7. 15	2000
635	ECE	17A91A04K2	Kothapalli Praveen	7. 14	2000
636	CE	17A91A0135	Pedasanaganti Kousik	7. 14	2000
637	ECE	18A95A0433	Murapaka Durga Srinivas	7. 13	2000
638	CSE	17A91A0588	Malla Venkata Pushpa Lakshmi Manojna	7. 13	2000
639	CSE	17A91A0569	Bugata Bhargava Sai	7. 13	2000
640	CE	17A91A0194	Rongala Aravinda Swamy	7. 12	2000
641	EEE	18A95A0243	Koduri Vijay Sai	7. 12	2000
642	ECE	17A91A0472	Chinta Durga Venkat	7. 12	2000
643	ECE	17A91A04L9	Pulugu Adarsh	7. 12	2000
644	ECE	18A95A0451	Vura Saidurga Eswar	7. 11	2000
645	CSE	18A95A0507	Telagamsetti Mouli Kishore	7. 11	2000
646	ECE	17A91A04I4	Devarapalli Hymavathi	7. 11	2000
647	CE	18A95A0105	Deva Sujith	7. 11	2000
648	ME	17A91A0383	Lanka Manikanta Hari Pavan	7. 11	2000
649	CSE	17A91A05C2	Velamala Satyanarayana	7. 11	2000
650	ME	17A91A03D9	Koyyala Venkatesh	7. 11	2000
651	ECE	17A91A04F6	Nettami Niharika	7. 11	2000
652	IT	17A91A1257	Villa Lakshmi Sai	7. 10	2000
653	ECE	18A95A0428	Garapati Sai Mani Teja	7. 10	2000
654	CSE	17A91A05B5	Seerapu Gopichand	7. 10	2000
655	Min. E	17A91A2613	Pydikonda Vinayaka Swamy	7. 10	2000
656	CE	17A91A0164	Gopu Sri Sai Suresh	7. 10	2000
657	IT	17A91A1251	Talluri Nitin Sai	7. 10	2000
658	CSE	17A91A0520	Geddamm Lakshmi Sridhar	7. 09	2000
659	ECE	18A95A0434	Pampanaboyena Anitha	7. 09	2000
660	EEE	17A91A0264	Konagalla Anusha	7. 09	2000
661	ECE	17A91A04B5	Varigeti Bhagyaraju	7. 09	2000
662	EEE	17A91A0268	Kundem Venkata Sai Siva Jaya Lakshmi	7. 08	2000
663	CSE	17A91A05A7	Rameswarapu Hemanjali	7. 08	2000
664	ECE	17A91A0459	Yannam Aditya	7. 07	2000
665	ECE	17A91A04E7	Mancheela Satya Sai Naimisha	7. 07	2000
666	ME	17A91A0310	Chitakala Jagadeesh	7. 07	2000
667	ECE	17A91A0407	Chintapalli Sai Bhavani Shankar	7. 07	2000
668	CE	17A91A01A9	Pintu Kumar Mahato	7. 07	2000
669	CSE	17A91A05E0	Godavari Naga Krishna Vamsi	7. 07	2000
670	Ag. E	17A91A3552	Neeraj Kumar	7. 06	2000
671	CE	17A91A0111	Chitra Manikumar	7. 06	2000
672	ME	18A95A0320	Dulla Satish Kumar	7. 06	2000
673	ECE	17A91A0401	Adurthi Venkata Sreehitha	7. 05	2000
674	ECE	17A91A0435	Manchala Sandhyarani	7. 05	2000
675	ECE	18A95A0436	Rajana Vasantha Lakshmi	7. 05	2000
676	CSE	17A91A0512	Chintaluri V S Anirudh Gour	7. 04	2000
677	ME	17A91A03E7	Nadimpalli Satya Mahesh Varma	7. 04	2000
678	ECE	18A95A0445	Nethi Venkata Akanksh	7. 04	2000
679	PT	17A91A2722	Kalam Bala Kishore	7. 04	2000
680	CSE	17A91A0534	Mandavilli Deva Raju	7. 04	2000
681	ME	17A91A0381	Korikana Nagesh	7. 04	2000

682	EEE	18A95A0240	Kandula Mani Bhaskar Rao	7. 03	2000
683	ECE	18A95A0409	Mallireddy Vinay Venkata Santosh	7. 03	2000
684	CE	17A91A01A5	Vulli Sai Bhaskar	7. 03	2000
685	CE	17A91A0182	Mamidipalli Vamsi Krishna	7. 03	2000
686	ECE	17A91A04H8	Yellaboina Saimounika	7. 03	2000
687	Ag. E	17A91A3526	Parimi Sai Srinivas	7. 02	2000
688	PT	17A91A2704	Yerra Jagannadha Rao	7. 02	2000
689	EEE	18A95A0226	Narla Teja Venkata Manikanta Naidu	7. 02	2000
690	Ag. E	17A91A3550	Anurag Kumar Raj	7. 02	2000
691	Ag. E	17A91A3521	Maitreyi Das	7. 02	2000
692	CE	17A91A0143	Siriki Divya	7. 02	2000
693	EEE	18A95A0245	Veera Sri Mani Sai Kashyap	7. 01	2000
694	ECE	17A91A04G6	Shanapathi Rajesh	7. 01	2000
695	ECE	17A91A04E0	Kaligineedi Lakshmi Neeraj	7. 01	2000
696	CSE	17A91A05I2	Tekumudi Bhanuprakash	7. 00	2000
697	PT	17A91A2744	Shemeer Ps	7. 00	2000
698	Min. E	18A95A2626	Olapu Ganesh	7. 00	2000
699	PT	17A91A2739	Sadiq Rahman Na	6. 99	1000
700	CSE	17A91A0509	Chelluri Venkata Ganesh	6. 98	1000
701	ECE	17A91A0416	Gosti Ravindra Reddy	6. 98	1000
702	EEE	17A91A0250	Chimalamarri Krishna Reddy	6. 98	1000
703	CSE	17A91A05B1	Abbireddy Sachita	6. 97	1000
704	CE	17A91A0113	Dharmendra Kumar Yadav	6. 96	1000
705	EEE	17A91A0251	Chinnari Siva Trimurthulu	6. 96	1000
706	ECE	17A91A0467	Bonaboyina Raju	6. 96	1000
707	Ag. E	18A95A3515	Madana Srinu	6. 95	1000
708	IT	17A91A1231	Marni Hari Krishna	6. 95	1000
709	CE	18A95A0118	Rampatni Ramesh	6. 94	1000
710	ECE	17A91A04G5	Seepana Manasa	6. 94	1000
711	CE	18A95A0127	Eedupalli Manikanta Kumar	6. 93	1000
712	ECE	18A95A0414	Adigarla Pavan Sai Naga Kumar	6. 93	1000
713	ECE	17A91A04I0	Beeraka Bala Krishna	6. 93	1000
714	Ag. E	18A95A3502	Chanduri Sandeep Reddy	6. 92	1000
715	EEE	17A91A0237	Shaik Nazeer	6. 92	1000
716	ECE	17A91A04A5	Rachuri Dheeraj	6. 92	1000
717	CE	17A91A0133	Medapati Krishna Reddy	6. 91	1000
718	Ag. E	18A95A3521	Prodduturu Prema Kumar Reddy	6. 91	1000
719	ME	18A95A0304	Keta Eswar Kumar	6. 91	1000
720	CSE	17A91A05A8	Rayalla Venkata Satish Kumar	6. 91	1000
721	ECE	17A91A04N6	Vudatha Sri Venkata Sai Akhil	6. 91	1000
722	ECE	17A91A04N4	Velangi Mounika	6. 90	1000
723	EEE	17A91A0277	Panchadi Satya Venkata Sruthi	6. 89	1000
724	CSE	17A91A3530	Pothireddy Ramanjaneya Reddy	6. 89	1000
725	ECE	18A95A0423	Vaddiparthi Lakshmi Anuhya	6. 89	1000
726	ECE	17A91A04D4	Gubbala Narasimha Sai Praneeth	6. 89	1000
727	ECE	17A91A04J6	Isarapu Chintesh	6. 89	1000
728	CE	18A95A0102	Ajmeera Tirupathi Rao	6. 89	1000
729	CE	18A95A0133	Nalli Mamatha	6. 89	1000
730	ECE	17A91A0499	Patsamatla Viswanadha Narendra Varma	6. 89	1000
731	EEE	18A95A0248	Chadaram Venkata Ganesh	6. 46	1000
732	EEE	18A95A0225	Yalla Veera Venkata Govinda Sai Kumar	6. 18	1000
733	ECE	18A95A0403	Grandhi Abhishek	6. 04	1000

		17,81,000
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Annexure: VIII

Workshops/Seminars/Training programmes attended

The details of the workshops/seminars/training programmes attended by the students are mentioned here.

S. No	Dept	ROLL. NO	NAME	COMPANY'S NAME	DATES
1	EEE	18A91A0206	Boddu Sai	33/11KV Mallayapeta APEPDCL	03/09/21 TO 18/09/21
2	EEE	18A91A0208	ChinnamTejaswini	33/11KV Mallayapeta APEPDCL	03/09/21 TO 18/09/21
3	EEE	18A91A0210	D. Devi Prasanna	33/11KV Mallayapeta APEPDCL	03/09/21 TO 18/09/21
4	EEE	18A91A0212	Dudi Lokesh	33/11KV Mallayapeta APEPDCL	03/09/21 TO 18/09/21
5	EEE	18A91A0213	Dunaboyina Gowtham	33/11KV Mallayapeta APEPDCL	03/09/21 TO 18/09/21
6	EEE	18A91A0219	K Mahesh Prasanna	Cisco Networking Academy	17/10/21 TO 6/11/21
7	EEE	18A91A0220	Kanhiya Shah	B. Tech ELECTRICAL AND ELECTRONIC	17/10/21 TO 6/11/21
8	EEE	18A91A0225	K. G S S Gayathri	33/11KV Mallayapeta APEPDCL	13/09/21 TO 28/09/21
9	EEE	18A91A0226	L. Sai Sri Ram Balaji	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
10	EEE	18A91A0229	M Anil Sai	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
11	EEE	18A91A0230	M Sandeep Babu	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
12	EEE	18A91A0232	M Jaya Prakash	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
13	EEE	18A91A0234	N Sai DivyaSindhura	33/11KV Mallayapeta APEPDCL	03/09/21 TO 18/09/21
14	EEE	18A91A0239	PolupathiHariteja	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21

15	EEE	18A91A0242	S Siva Shankar	Pantech e learnimgpvt,ltdchennai	11/10/21 TO 25/10/21
16	EEE	18A91A0245	T. S S Rajani Reddy	33/11KV Mallayapeta APEPDCL	13/09/21 TO 28/09/21
17	EEE	18A91A0246	V Veera Venkatesh	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
18	EEE	18A91A0259	S B Ganesh Gandhi	Aditya engineering college kakinada	13/09/21 TO 25/09/21
19	EEE	18A91A0202	A Naresh	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
20	EEE	18A91A0209	D S Subhramanya Ajay	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
21	EEE	18A91A0201	A Durga Prasad	Pantech e learnimgpvt,ltdchennai	17/10/21 TO 16/11/21
22	EEE	18A91A0240	P. N S A Rao	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
23	EEE	18A91A0236	P Sathish	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
24	EEE	18A91A0247	Y Nagannadora	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
25	EEE	18A91A0228	M. Gvvbd Prasanth	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
26	EEE	18A91A0227	M Raja	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
27	EEE	18A91A0223	K Akhilesh	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
28	EEE	18A91A0222	K Rahul Kumar	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
29	EEE	18A91A0218	J Ramakrishna	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
30	EEE	18A91A0215	G Mohit Kumar	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
31	EEE	18A91A0211	D Hema Sai Teja	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
32	EEE	18A91A0240	P. Nsatchutananda Rao	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
33	EEE	18A91A0236	P Sathish	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21

34	EEE	18A91A0216	G Amar Srinadh	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
35	EEE	17A91A0232	P Vikash	33/11kv substation APEPDC ltd	19/07/21 TO 03/08/21
36	EEE	19A91A0207	V Hemanth Kumar	33/11 kv substation addategala	19/07/21 TO 03/08/21
37	EEE	19A91A0213	MuramallaPravalika	Gas turbo power station at vijjeswaram	07/06/21 TO 21/06/21
38	EEE	18A91A0219	Mekala Pavan Ganesh	Pantech e learnimgpvt,ltdchennai	17/10/21 TO 16/11/21
39	EEE	18A91A0293	V Pavan Deepak	Microsoft	6/12/21 TO 21/12/21
40	EEE	18A91A0292	VattemRamanjaneyulu	Microsoft	1/12/21 to 15/12/21
41	EEE	18A91A0291	V V S Prudhvi Raj	Microsoft	6/12/21 TO 21/12/21
42	EEE	18A91A0231	Padma Srivatsav Sai G	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
43	EEE	19A95A0222	P Vasistakanth	33/11kv substation APEPDC ltd	19/07/21 TO 03/08/21
44	EEE	19A95A0234	T. BskSaipavankumar	33/11 kv substation addategala	19/07/21 TO 03/08/21
45	EEE	18A91A0217	G C Vishnu Sai	33/11 kvmallayapeta APEPDCL RJY	03/09/21 TO 18/09/21
46	EEE	18A91A0204	B Venkata Koushik	Pantech e learnimgpvt,ltdchennai	17/10/21 TO 16/11/21
47	EEE	18A91A0210	Naveen Sai Subhash	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
48	EEE	18A91A0243	S Siva Nagu	ITC limited Agri business division	11/10/21 TO 25/10/21
49	EEE	19A95A0217	V Sai Phani Kumar	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
50	EEE	19A95A0202	M Rohit Kumar	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
51	EEE	19A95A0203	P. Vss Swamy	33/11 kv (5. 8)MVA Substation	13/09/21 TO 28/09/21
52	EEE	19A95A0204	K Vamsi Krishna	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
53	EEE	19A95A0201	G Kranthi Kumar	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21

54	EEE	19A95A0208	K Surya Prakesh	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
55	EEE	19A95A0209	M S V Kumar Reddy	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
56	EEE	19A95A0233	Devarakonda Ganesh	Pantech e learnimgpvt,ltdchennai	19/9/21 TO 18/10/21
57	EEE	19A95A0221	Mohammad AzharSamdhani	Pantech e learnimgpvt,ltdchennai	19/9/21 TO 18/10/21
58	EEE	19A95A0232	BommareddyKedara Sai Nagireddy	Pantech e learnimgpvt,ltdchennai	19/9/21 TO 18/10/21
59	EEE	19A95A0227	Tadi Chandra Pavan	Pantech e learnimgpvt,ltdchennai	19/9/21 TO 18/10/21
60	EEE	19A95A0228	SiddanathiPhani Kumar	Pantech e learnimgpvt,ltdchennai	19/9/21 TO 18/10/21
61	EEE	19A95A0219	UppuJogeswar Sai Mallik	Pantech e learnimgpvt,ltdchennai	17/10/21 TO 16/11/21
62	EEE	18A91A0251	Boppana Naveen Kumar	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
63	EEE	18A91A0254	ChekuriGiridhar Venkata Satya Sai Sandeep	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
64	EEE	19A95A0225	Penumuchi Vijay Vamsi	Pantech e learnimgpvt,ltdchennai	19/9/21 TO 18/10/21
65	EEE	19A95A0223	Meda Bhargava Mrutyunjaya Ram	Pantech e learnimgpvt,ltdchennai	19/9/21 TO 18/10/21
66	EEE	19A95A0230	Naidu Sumanth	Pantech e learnimgpvt,ltdchennai	19/9/21 TO 18/10/21
67	EEE	19A95A0224	Kamana Mohan Krishna	Pantech e learnimgpvt,ltdchennai	19/9/21 TO 18/10/21
68	EEE	18A91A0255	Chellingi Surya Teja	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
69	EEE	18A91A0287	SaripilliJayadev	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
70	EEE	18A91A0271	Madduri Rakesh	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
71	EEE	20A95A0236	Pilli Jaya Venkata Praveen	HSL	1/12/21 to 15/12/21
72	EEE	20A95A0227	Laddika Venkata Sumanth	HSL	1/12/21 to 15/12/21

73	EEE	20A95A0237	Pokala Mohan Vara Prasad	HSL	1/12/21 to 15/12/21
74	EEE	20A95A0222	Kantapurthi Akash Siva Satya Premkumar	HSL	1/12/21 to 15/12/21
75	EEE	20A95A0215	Eluri Durga Sivasantosh	HSL	1/12/21 to 15/12/21
76	EEE	20A95A0214	Dasari Lakshmi Narasimha	HSL	1/12/21 to 15/12/21
77	EEE	18A91A0238	P Prathap	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
78	EEE	18A91A0237	P Manikanta Raju	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
79	EEE	19A95A0211	M Darshitha	Pantech e learnimgpvt,ltdchennai	23/08/21 TO 21/09/21
80	CSE	19A91A05B8	S Tejaswi	Cloud Engineering in 30 Days	27/10/21 to 27/11/21
81	CSE	20A91A0541	N Ram Prasad	Ardubotics Robotics Workshop	16/03/2022, 17/03/2022
82	CSE	20A91A0562	V Naga SaiSrinitha	Ardubotics Robotics Workshop	16/03/2022, 17/03/2022
83	CSE	20A91A0502	A Tanmayi	Ardubotics Robotics Workshop	16/03/2022, 17/03/2022
84	CSE	20A91A0506	B Vishal	Ardubotics Robotics Workshop	16/03/2022, 17/03/2022
85	CSE	20A91A0508	B S Sarella	Ardubotics Robotics Workshop	16/03/2022, 17/03/2022
86	CSE	20A91A0561	T G SivaniIswarya	Ardubotics Robotics Workshop	16/03/2022, 17/03/2022
87	CSE	20A91A0544	N Aakash	Ardubotics Robotics Workshop	16/03/2022, 17/03/2022
88	CSE	20A91A0513	ChBlessy	Ardubotics Robotics Workshop	16/03/2022, 17/03/2022
89	CSE	20A91A0561	T GangaBhavaniSivaniIswarya	Ardubotics Robotics Workshop	16/03/2022, 17/03/2022
90	CSE	20A91A0524	K Madhu Siva Sai	Data Science Using Python	19/03/2022, 20/03/2022
91	CSE	20A91A0547	P. Prasad	Data Science Using Python	19/03/2022, 20/03/2022
92	CSE	20A91A05I5	ShaikAmeerBasha	Cloud Computing	21/04/2022 22/04/2022
93	CSE	20A91A05E8	Gajendra Singh Yaduvanshi	Cloud Computing	21/04/2022 22/04/2022

94	CSE	20A91A05D8	B Varun Gupta	Cloud Computing	21/04/2022 22/04/2022
95	CSE	20A95A0511	K Satish	Design Thinking	25/04/2022 26/04/2022 27/04/2022
96	CSE	20A95A0509	K S R N S Yashwanth	Design Thinking	25/04/2022 26/04/2022 27/04/2022
97	CSE	20A95A0517	J Keerthi	Design Thinking	25/04/2022 26/04/2022 27/04/2022
98	CSE	20A91A0517	Ch D V Karthik Reddy	Amazon Web Services	03/05/2022 05/05/2022
99	CSE	20A91A0556	Surya Dheeraj	Amazon Web Services	03/05/2022 05/05/2022

Training Programmes:

S. No	Roll No	Name	Course Name	Conducted By	Dates
1.	19A91A0106	CHITTURI SRI LAKSHMI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03-2022
2.	19A91A0107	DANGETI HIMA GANGA KUSUMA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03-2022
3.	19A91A0108	DEVU VINAY	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03-2022
4.	19A91A0109	DUNDANGI AJAY	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03-2022
5.	19A91A0110	EKA RAKESH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03-2022
6.	19A91A0111	EROTHU MANI DEEKSHITHA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03-2022
7.	19A91A0112	ETTI TEJASWI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03-2022

8.	19A91A0113	GANDI YASWANTH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
9.	19A91A0114	G SESHA KANAKA SIVA GANESH SAIMANIK	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
10.	19A91A0115	GHANTASALA SAI TEJA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
11.	19A91A0116	GOPI SAI NAVEEN	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
12.	19A91A0117	GULLINKALA SAI SRI RAM	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
13.	19A91A0118	GUTHURTHI ADINARAYANA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
14.	19A91A0119	SAURAV YADAV	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
15.	19A91A0120	JONNADA KARTHIK	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
16.	19A91A0121	UVVALA JOHN PRAKASH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
17.	19A91A0122	KANCHIPALLI SATYA SRI HARSHA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
18.	19A91A0123	KANKANALA MANOHAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022

19.	19A91A0124	KARRI VENKATA SUDHEER KUMAR REDDY	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
20.	19A91A0125	KATTAMURI GOVIND	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
21.	19A91A0126	KOLA SURYADEEP	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
22.	19A91A0127	KOLAKANI VEERANJANE YULU	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
23.	19A91A0128	KOLLATI SATYA UDAY KIRAN	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
24.	19A91A0129	KOMARTHI NAVEEN KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
25.	19A91A0130	KONALA KANNAYYA REDDY	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
26.	19A91A0131	KUNCHE SAI BHASKAR VAMSI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
27.	19A91A0132	LANKAOLUNG KAMEI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
28.	19A91A0133	MALLISETTI VENKAT	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
29.	19A91A0134	NI KRANTHI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022

30.	19A91A0135	MEDIDA SAI MANIKANTA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
31.	19A91A0136	M NAGA SURYA NEERAJ KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
32.	19A91A0137	MUMMIDI SAI KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
33.	19A91A0138	MUTYALA VENKATA SAI ANU PRUDHVI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
34.	19A91A0140	NALLAMILLI JITENDRA REDDY	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
35.	19A91A0151	RENUKA NAGESWARI BAGU	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
36.	20A91A0105	BATTULA CHINNA GOPI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
37.	20A91A0106	CHEKKAPALLI MADHURI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
38.	20A91A0107	CHIKKIREDDI V VSS MANIKANTA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
39.	20A91A0109	DADALA MANSSEIH PAUL	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
40.	20A91A0110	GADDAM MOHAN CHANDU	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022

41.	20A91A0111	GAVIREDDY HARSHA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
42.	20A91A0112	G P V V RASMI RAMANI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
43.	20A91A0113	GORLE UDAY RAJ	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
44.	20A91A0114	ITRAJU BABJI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
45.	20A91A0115	JANDHYALA DHARMA TEJA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
46.	20A91A0117	KANDIMALLA VAMSI KRISHNA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
47.	20A91A0118	KANITHI HNSS BHARGAVI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
48.	20A91A0124	MAGANTI SRI HARSHITH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
49.	20A91A0125	MALLA SAI NARAYANA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
50.	20A91A0126	MALLADI DHANA HARSHINI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
51.	20A91A0128	MULAMPAKA SATISH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022

52.	20A91A0129	MUMMIDI JASVANTH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
53.	20A91A0130	NADENDLA VINAY	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
54.	20A91A0131	NAGIREDDY SWATHI NEELANJALI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
55.	20A91A0132	NAYANA ROHITH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
56.	20A91A0133	NETHI SURYA KIRAN	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
57.	20A91A0134	PALIKALA PRASANNA KOUSHIK	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
58.	20A91A0135	PEMMANI ABHIRAM	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
59.	20A91A0137	RAJANA SRAVANI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
60.	20A91A0139	SHEIK ABDUL RAZZAQ	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
61.	20A91A0141	UMESH JAGAN ATMAKURI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
62.	20A91A0142	VAGGAM PRABHU RAJU	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022

63.	20A91A0143	VANKA CHIRANJEEVI SANTHISUSANNA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
64.	20A91A0144	VATHADA SOMESH VARMA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
65.	20A91A0145	VEEPURI DIVYA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
66.	20A91A0146	VUTIKURI TEJAKIRAN	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
67.	20A91A0147	YEEDA OSHUA STEPHEN	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
68.	20A91A0150	AKULA SAI NARASIMHA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
69.	20A91A0151	ALLU SAMPATH KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
70.	20A91A0153	BANDARU BHAGYA SRI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
71.	20A91A0156	BOTTA VARA PRASAD	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
72.	20A91A0157	CHANDANA DEEPIKA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
73.	20A91A0158	VEPADU BHARATHI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022

74.	20A91A0159	CHEVA VEERA VENKATA CHOWDARY	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
75.	20A91A0160	CHUKKA PAVAN KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
76.	20A91A0161	GADA V D S NARAYANA KARTHIK	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
77.	20A91A0162	GODAVARI WAGDEVI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
78.	20A91A0163	GOLLAVILLI SAI NARENDRA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
79.	20A91A0165	KALADI GANESH VARMA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
80.	20A91A0166	KARRI KALYAN VEERA VENAKTA REDDY	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
81.	20A91A0168	KONDEPATI LAKSHMI JAHNAVI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
82.	20A91A0169	KOPPU VINAY RAHUL	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
83.	20A91A0171	KUKUNURI SAI GANESH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
84.	20A91A0175	NAGULAPALLI RAMESH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022

85.	20A91A0176	NALLALA SATHWIK	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
86.	20A91A0177	NANDIBATHIN I SURYA PRAKASH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
87.	20A91A0183	PILLI VISHNU VARDHAN KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
88.	20A91A0187	RAYUDU SUVARNA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
89.	20A91A0189	SEELA BHAGYA LAKSHMI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
90.	20A91A0190	SEELAM SAI AKHILESH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
91.	20A91A0191	SUNKARA RAVI VENKATA SIVA KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
92.	20A91A0194	VALLU BHARGAV	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
93.	21A95A0101	MALLIDI SATYANARAY ANA REDDY	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
94.	21A95A0102	PENKE VEERA GANESH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
95.	21A95A0103	KATA GANESH KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022

96.	21A95A0104	SEENDRUM V V SUBRAHMAN YAM	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
97.	21A95A0105	DABBADA RAMBABU	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
98.	21A95A0106	BALASADI GANGADHAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
99.	21A95A0107	GUNDU SAISUNEETHA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
100.	21A95A0110	TEDLAPU SAI SURYA MARIDAYYA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
101.	21A95A0111	THOTA PURNA DURGA SAI NADH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
102.	21A95A0112	GEDDAM YASASWINI SUDHA MADHAVI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
103.	21A95A0113	SHAIK AHMAD ALISHA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
104.	21A95A0114	NELLIPUDI JAHNAVI SRICHANDAN A	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
105.	21A95A0115	SANAMANDR A SATHVIKA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
106.	21A95A0116	K SRI SANDHEEP KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022

107.	21A95A0117	BOORA MOUNIKA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
108.	21A95A0118	MADIREDDY RAM SANDEEP	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
109.	21A95A0119	U HARSHA VARDHAN	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
110.	21A95A0120	ANDE MURALI DHAR VEERA KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
111.	21A95A0121	YERUBANDI SRI D V SAI MANIKUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
112.	21A95A0122	NODDI VIJAYA KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
113.	21A95A0125	P SANJEEV KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
114.	21A95A0126	ANGARA SAI ADITYA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
115.	21A95A0131	RAGALA DINESH KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
116.	21A95A0132	VEMPADAPU PAVAN	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
117.	21A95A0134	P PRAMOD KUMAR	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022

118.	21A95A0135	T SITARAMANJA NEYA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
119.	21A95A0136	KOLLI SATWIK	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
120.	21A95A0141	KOMMOJU LOKESH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
121.	19A91A0149	RAKURTHI DEVI SRI HARI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
122.	19A91A0151	RENUKA NAGESWARI BAGU	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
123.	19A91A0152	RITHWIK MAMIDALA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
124.	19A91A0153	SANAGAPA LLI SAI GANESH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
125.	19A91A0163	THOTA SURESH	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
126.	19A91A0166	YEDIDHA VEERA SURYA SAI PRAVEEN	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
127.	20A95A0103	BASAVA KUMAR RAM MANIKANTA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
128.	20A95A0116	KANIGIRI B V SHIVAJI	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022

129.	20A95A0132	PAMARTHI VENKATA NAGA SAIBABU	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
130.	20A95A0136	PEDDAMAL LA LEELAKRIS HNA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
131.	20A95A0137	POLAVARAP U RAVITEJA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
132.	20A95A0148	THOTAKUR A SRINIVAS	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
133.	20A95A0149	TIGUTI DURGAMBI KA	Short Term Training Program on AUTOCAD, Revit, Sketchup	AEC	22-03-2022 to 26-03- 2022
134	19A91A0566	B L Amulya	Owl Coder Training program	AEC	22-03-2022 to 26-03- 2022
135	19A91A0572	ChNavya Mani	Owl Coder Training program	AEC	22-03-2022 to 26-03- 2022
136	19A91A0582	G DurgaSai Prasad	Owl Coder Training program	AEC	22-03-2022 to 26-03- 2022
137	19A91A05E 4	D Sankar	Owl Coder Training program	AEC	22-03-2022 to 26-03- 2022
138	19A91A05I2	S Venkatesh	Owl Coder Training program	AEC	22-03-2022 to 26-03- 2022
139	19A91A05E 5	E Vishnu Balaji	Owl Coder Training program	AEC	22-03-2022 to 26-03- 2022
140	19A91A0550	S SaiMahendra Reddy	Owl Coder Training program	AEC	22-03-2022 to 26-03- 2022

141	20A91A0528	K. PrabhuTeja	Ardubotics Robotics Workshop	AEC	22-03-2022 to 26-03-2022
142	20A91A0529	K KalyanRaghava	Ardubotics Robotics Workshop	AEC	22-03-2022 to 26-03-2022
143	20A91A0502	A Tanmayi	Ardubotics Robotics Workshop	AEC	22-03-2022 to 26-03-2022
144	20A91A0552	P Vaishnavi	Ardubotics Robotics Workshop	AEC	22-03-2022 to 26-03-2022
145	19A91A05B8	S Tejaswi	Cloud Engineering	Google	27/10/21 to 27/11/21
146	19A91A0548	R. JahnviPramodhini	Herovired training	AEC	20/11/2021 to 15/05/2022
147	19A91A0508	E. Tarun	Herovired training	AEC	20/11/2021 to 15/05/2022
148	19A91A05B7	B. Venu	Herovired training	AEC	20/11/2021 to 15/05/2022
149	18A91A2732	P MADHUSUDHAN 15-02-22	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
150	18A91A2742	YVNC GOPALA SWAMY	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
151	18A91A2738	T V PRAVEEN	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
152	19A95A2701	K. VIJAYA RAJU	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022

153	18A91A2737	SUJEESH K	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
154	19A95A2706	SAMEER S	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
155	18A91A2728	N SRINIVASULU	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
156	18A91A2712	D. GOWTHAM NAIDU	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
157	18A91A2720	K. HYNDAY YOGI	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
158	19A91A2702	ADIVI KARTHIKEYA PAVAN KUMAR	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
159	19A91A2703	AFINAND R	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
160	19A91A2707	ARUN BABU	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
161	19A91A2708	ASHIK SURESH	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
162	19A91A2709	ASHWIN KRISHNA	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
163	19A91A2711	BAGATH P G	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
164	19A91A2714	GHATTY PAVAN SIDDHARTH	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022

165	19A91A2716	INJETI SAHIDYA	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
166	19A91A2718	JEMMY ZIGEN KATURI	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
167	19A91A2719	KALISIPUDI SAI DEEPIKA	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
168	19A91A2720	KAMANURU NAGA HEMANTH	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
169	19A91A2723	KUKKALA VINAY	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
170	19A91A2725	MALLAMPALLI JAYANTH PHANI KUMAR	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
171	19A91A2728	MD FASAHAH MUSHTAQUE	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
172	19A91A2730	NANDYALA MAHESH VARDHAN REDDY	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
173	19A91A2731	NAVNEET KUMAR	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
174	19A91A2732	P T TEGIN	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
175	19A91A2733	PATCHALA SUMANTH	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
176	19A91A2734	PECHETTI TARUN KUMAR	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022

177	19A91A2736	SWAMIREDDY SRINIVAS	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
178	19A91A2737	THILOTHAMAN S	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
179	19A91A2738	THOTA MAHESH	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
180	19A91A2739	VANARASI SRI PURNA VAMSI KRISHNA	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
181	20A95A2704	GEDELA LOKESH	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
182	20A95A2705	THOGARU SURENDRA NAIDU	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
183	20A95A2706	SAMUDRALA VENKATA SIVA	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
184	20A95A2707	GASHYA SAI	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
185	20A95A2708	KUMPATLA SATYA KALYAN	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
186	20A95A2709	POTHUKUCHI VIHAR	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
187	20A95A2710	AMITI SAI CHARAN	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
188	20A95A2714	KORELAPARA VAISHNAVI	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022

189	20A95A2716	SYED MOHAMMED	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
190	20A95A2717	GONTHIREDDI RAJESH	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
191	20A95A2718	CHIKKALA S S V V SRIKANTH	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022
192	20A95A2719	BONDILI JANAKI RAM SINGH	Skill Development Programme	JNTUK	15-02-22 to 03-03-2022

Internships:

S. No.	Roll No.	Name of the Student	From	To	Company Name
1	18A91A1211	Chikka Chandu	2/17/2022	4/19/2022	DXC Technologies
2	18A91A1213	Cvireesha	2/14/2022	5/12/2022	Capgemini
3	18A91A1214	C Satyarupesh	2/17/2022	5/17/2022	DXC Technologies
4	18A91A1217	D Naga Siva Sri	3/28/2022	5/31/2022	DXC Technologies
5	18A91A1219	D Gowri Durga	2/17/2022	5/17/2022	DXC Technologies
6	18A91A1221	Gowdu Sai Ramya	2/17/2022	5/17/2022	DXC Technologies
7	18A91A1222	Gakhil Sai Manoj	9/20/2021	5/1/2022	DXC Technologies
8	18A91A1223	Gvenkata Vinay	1/3/2022	7/3/2022	CalsoftPVT. Ltd
9	18A91A1224	Jpawan Kumar	2/14/2022	5/12/2022	Capgemini
10	18A91A1225	J Koteswararao	1/3/2022	7/3/2022	CalsoftPVT. Ltd
11	18A91A1226	Kandula Vamsi	4/18/2022	5/20/2022	Value Momentum
12	18A91A1227	Kantipudi Teja	2/17/2022	4/18/2022	DXC Technologies
13	18A91A1228	Karri Sai Leela	10/25/2021	6/25/2022	DXC Technologies
14	18A91A1230	Komari Leela Sowmya	2/14/2022	5/12/2022	Capgemini

15	18A91A1231	K L Tarunya	1/3/2022	6/30/2022	SYMPHONY RETAIL
16	18A91A1232	K Y Sai Charan	2/15/2022	8/12/2022	MAERSK Global service centres Pvt. Ltd
17	18A91A1233	M S Kumar Reddy	3/1/2022	5/25/2022	DXC Technologies
18	18A91A1235	Maraju Praveen	4/18/2022	5/20/2022	Value Momentum
19	18A91A1238	M Krishna Teja	2/17/2022	4/19/2022	DXC Technologies
20	18A91A1239	N Syamala	2/17/2022	5/17/2022	DXC Technologies
21	18A91A1240	N Nikith Rajkumar	4/18/2022	6/20/2022	Value Momentum
22	18A91A1243	Chandini	2/17/2022	5/17/2022	DXC Technologies
23	18A91A1244	Padala Vineetha	2/17/2022	5/17/2022	DXC Technologies
24	18A91A1245	Pilla Pooja Santhoshi	2/14/2022	5/12/2022	Capgemini
25	18A91A1246	Polina Sri Lekha	2/21/2022	4/30/2022	wipro Limited
26	18A91A1251	Sabbella Srividya	4/18/2022	6/20/2022	Value Momentum
27	18A91A1210	C Sri Hari Chandana	3/17/2022	5/17/2022	DXC Technologies
28	18A91A1211	Ch Chandu	2/17/2022	4/19/2022	DXC Technologies
29	18A91A1212	C Sai Vara Prasad	4/28/2022	9/8/2022	ZelfStudie
30	18A91A1213	Ch Vireesha	2/14/2022	5/12/2022	Capgemini
31	18A91A1214	Ch Venkata Satyarupesh	2/17/2022	5/17/2022	DXC Technologies
32	18A91A1217	D Naga Siva Sri	3/28/2022	5/31/2022	DXC Technologies
33	18A91A1219	D Gowri Durga	2/17/2022	5/17/2022	DXC Technologies
34	18A91A1221	Gowdu Sai Ramya	2/14/2022	5/12/2022	Capgemini
35	18A91A1230	Komari Leela Sowmya	1/3/2022	6/30/2022	Symphony Retail
36	18A91A1231	Klakshmi Tarunya	2/15/2022	8/12/2022	Maersk Global Service Centres Pvt.Ltd
37	18A91A1232	K Yashwanth Sai Charan	3/1/2022	5/25/2022	DXC Technologies
38	18A91A1233	M Siva Kumar Reddy	4/18/2022	5/20/2022	Value Momentum
39	18A91A1235	Maroj Praveen	2/17/2022	4/19/2022	DXC Technologies
40	18A91A1238	M Krishna Teja	2/17/2022	5/17/2022	DXC Technologies
41	18A91A1239	N Syamala	4/18/2022	6/20/2022	Value Momentum
42	18A91A1240	N N Rajkumar	2/17/2022	5/17/2022	DXC Technologies
43	18A91A1243	N Jaya Chandini	2/17/2022	5/17/2022	DXC Technologies
44	18A91A1244	Dala Vineetha	2/14/2022	5/12/2022	Capgemini
45	18A91A1245	Pooja Santhoshi	2/21/2022	4/30/2022	wipro Limited
46	18A91A1246	Lina Sri Lekha	2/14/2022	5/12/2022	Capgemini
47	18A91A2738	T. Venkata Praveen	03-01-2022	17-01-2022	Coal India

48	18A91A2742	Y. V. N. C. Gopala Swamy	03-01-2022	17-01-2022	Coal India
49	18A91A2714	G. B. S. Harish Chowdary	03-01-2022	17-01-2022	Coal India
50	18A91A2727	N. Ramya	03-01-2022	17-01-2022	Coal India
51	19A95A2701	K. Vijaya Raju	20-12-2021	15-01-2022	Petroleum case study
52	19A95A2704	K. Sai Ram	20-12-2021	15-01-2022	Petroleum case study
53	18A91A2704	Alan Binu Augustine	20-12-2021	15-01-2022	SCOREQ Training & Services
54	17A91A2746	Tamanna Satyanarayana	3-01-2022	17-01-2022	PetroTalent
55	17A91A2714	Cheede Teja Mehar	3-01-2022	17-01-2022	PetroTalent
56	17A91A2722	Bala Kishore Kalam	3-01-2022	17-01-2022	PetroTalent
57	18A91A2709	Bonthada Pavan Pandu	26-04-2022	25-05-2022	ONGC
58	18A91A2726	Medithi Abhinav	26-04-2022	25-05-2022	ONGC
59	20A95A2709	Pothukuchi Vihar	8-03-2022	08-04-2022	ONGC
60	20A95A2716	Syed Mohammed	8-03-2022	08-04-2022	ONGC
61	20A95A2706	Samudrala Venkata Siva	8-03-2022	08-04-2022	ONGC
62	19A91A2704	Aganti Raghuram	28-03-2022	06-05-2022	ONGC
63	18A91A2732	Patsa Madhusudhan	25-10-2021	25-11-2022	ONGC
64	19A95A2704	Kommana Sai Ram	20-12-2021	15-01-2022	GAIL
65	19A95A2701	Kalepu Vijaya Raju	20-12-2021	15-01-2022	GAIL
66	18A91A2701	Adapa Suresh	1-08-2020	15-08-2020	PEA
67	18A91A2729	Noufal. N	13-12-2021	28-12-2021	SCORE QC T&C
68	18A91A2737	Sujeesh. K	13-12-2021	28-12-2021	SCORE QC T&C
69	18A91A2703	Akhil Arun	13-12-2021	28-12-2021	SCORE QC T&C
70	18A91A2705	Ananthakrishnan V	13-12-2021	28-12-2021	SCORE QC T&C
71	18A91A2704	Alan Binu Augustine	22-12-2021	05-01-2022	SCORE QC T&C
72	18A91A2706	Anzari B	13-12-2021	28-12-2021	SCORE QC T&C
73	18A91A2702	Advin Jolly	13-12-2021	28-12-2021	SCORE QC T&C
74	18A91A2733	Reuben P Chacko	13-12-2021	28-12-2021	SCORE QC T&C
75	19A95A2705	Punnam Vishnuvardhan	1-03-2021	30-05-2021	AOGA

76	18A91A2721	Kasina Krishna Navaneeth	1-03-2021	30-05-2021	AOGA
77	18A91A2738	Tanniru Venkata Praveen	03-01-2022	17-01-2022	CMPDI
78	18A91A2714	Gadigatla Bhagavan Sai Harish Chowdary	03-01-2022	17-01-2022	CMPDI
79	18A91A2742	Yakkala Venkata Naga Chandra Gopala Swamy	03-01-2022	17-01-2022	CMPDI
80	18A91A2727	Nadigotla Ramya	03-01-2022	17-01-2022	CMPDI

Annexure: IX Co-Curricular/Extra-Curricular/Social Service Activities.

Students who participated in Co-Curricular/Extra-Curricular/Social Service Activities participated.

S. No.	Dept.	ROLL NUMBER	NAME	Activity
1	CIVIL	20A91A0156	B. Vara Prasad	NSS Volunteer
2	CIVIL	19A91A0107	DANGETI HIMA GANGA KUSUMA	NSS Volunteer
3	CIVIL	19A91A0108	DEVU VINAY	NSS Volunteer
4	CIVIL	19A91A0109	DUNDANGI AJAY	NSS Volunteer
5	CIVIL	19A91A0110	EKA RAKESH	NSS Volunteer
6	ECE	19A91A04F4	I. HEMANTH	Social Service
7	ECE	19A91A04E9	G. JAGADEESH	Social Service
8	ECE	19A91A04D1	A. HIMASAI	Social Service
9	ECE	19A91A04G8	M. DHANA LAKSHMI	Social Service
10	ECE	19A9MQ086	ARUP SARKAR	Social Service
11	ECE	19A91A04N1	P. SURYA PRADEEP	Social Service
12	ECE	19A91A04M9	R. SAI KRISHNA	Social Service
13	ECE	19A9MQ126	P. SAI DUSHYANTH	Social Service
14	ECE	19A91A04N4	P. S. S. S. VEERESWARA SASTRI	Social Service
15	ECE	19A91A04E2	D. TARUN KUMAR	Social Service
16	ECE	19A91A04E	P. V. SATISH	Social Service
17	ECE	19A9A04A9	R. MOHAN VEERA VENKAT	Social Service
18	ECE	19A91A0482	SIVA SHANKAR VARA PRASAD	Social Service
19	ECE	19A91A0481	J. SATYA KEERTHI	Social Service
20	ECE	19A91A04D6	CH. ADITYA LAKSHMI	Social Service
21	ECE	19A91A04A0	N. HARI VEERA VAMSI	Social Service
22	ECE	19A91A04C8	Y. AKHIL	Social Service
23	ECE	19A91A0476	TEJASWI	Social Service
24	ECE	19A91A0499	N. RUCHITHA LAKSMI	Social Service
25	ECE	19A91A04M7	M. V. S. S. DEEPAK	Social Service
26	ECE	19A91A04M4	M. SAHITHYA	Social Service
27	ECE	19A91A04P6	Y. SANDEEP	Social Service
28	ECE	19A91A04B5	S. PRIYANKA	Social Service
29	ECE	19A91A04D8	JAYASRI	Social Service
30	ECE	19A91A04H9	R. MANEESH	Social Service
31	ECE	19A91A04G9	M. OM PRAKASH	Social Service

32	ECE	19A91A04G0	K. SRI HARSHA	Social Service
33	ECE	19A91A04E3	E. YESHWANTH	Social Service
34	ECE	19A91A04O3	S. SATHWICA	Social Service
35	ECE	19A91A04P0	T. RISHITHA	Social Service
36	ECE	19A91A0422	SRAVANA VALLI	Social Service
37	ECE	19A91A0411	JYOSHNA	Social Service
38	ECE	19A91A0461	SAILAJA	Social Service
39	ECE	19A91A0442	SURESH	Social Service
40	ECE	19A91A0419	RAJESH	Social Service
41	ECE	19A91A0437	SRINU CHOWDARY	Social Service
42	ECE	19A91A0432	RAGHU SAIRAM	Social Service
43	ECE	19A91A0404	SARADA DEVI	Social Service
44	ECE	19A91A0417	T. VENKATA SASI SAI TEJA	Social Service
45	ECE	19A95A0404	K. SURYA SANTHOSHI	Social Service
46	ECE	18A91A0441	P. RAMYA	Social Service
47	ECE	18A91A0457	Y. DHANA SUNIL	Social Service
48	ECE	18A91A0412	G. ROSHAN PRANEETH	Social Service
49	ECE	18A91A0449	S. DEEPTHI	Social Service
50	ECE	19A95A0406	T. SWATHI	Social Service
51	ECE	18A91A0437	N. D. V. SATHISH	Social Service
52	ECE	18A91A0453	V. POORNESH	Social Service
53	ECE	18A91A0458	Y. K. B. .SRIRAM	Social Service
54	ECE	18A91A0401	A. SATYA SOWMYA	Social Service
55	ECE	18A91A0435	N. PRIYA	Social Service
56	CSE	19A91A05A7	P Shanmukh Reddy	Social Service
57	CSE	19A91A05A6	P Venkat Reddy	Social Service
58	CSE	19A91A05B0	P Suresh Reddy	Social Service
59	CSE	19A91A05B8	S Tejaswi	Social Service
60	CSE	19A91A0597	K V R D Prasad Reddy	Social Service
61	CSE	19A91A0593	K Abhiram	Social Service
62	CSE	19A91A05C8	V Surya Mukesh	Social Service
63	CSE	19A91A0577	D HariChandana	Social Service
64	CSE	20A91A0521	G Pravallika	Social Service
65	CSE	20A91A0528	K PrabhuTeja	Social Service
66	CSE	20A91A0552	P Vaishnavi	Social Service
67	CSE	20A91A05A6	M Namratha	Social Service
68	CSE	20A91A05I5	ShaikAmeerBasha	Social Service
69	CSE	20A91A05G6	B Manasa	Social Service

70	CSE	20A91A0568	B Jayaram	Social Service
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Annexure: X

S. No	Roll No	Name of the student	Certification
1.	20A91A0201	AkeySeethanveshi	Electrical Home
2	20A91A0203	A. Bala Sai Shankar	Electrical Home
3	20A91A0210	Dasari Vamsi Krishna	Electrical Home
4	20A91A0217	GummadiKiranbabu	Electrical Home
5	20A91A0218	Gundabattula Vamsi Priyanka	Electrical Home
6	20A91A0221	Jaldani Sai Sandeep	Electrical Home
7	20A91A0225	Kovvuri Lakshmi Mounika	Electrical Home
8	20A91A0226	Lakshmi Prasanna Mediboyina	Electrical Home
9	20A91A0227	MamidipakaSandeepkumar	Electrical Home
10	20A91A0228	Mede VvsSubrahmanyeswara Reddy	Electrical Home
11	20A91A0229	Mittana Satya Visala	Electrical Home
12	20A91A0237	Ramisettilswarya	Electrical Home
13	20A91A0246	Vaddadi Jhansi Sri Sruthi	Electrical Home
14	20A91A0247	Vedurupaka Venkata Shivathmika	Electrical Home
15	20A91A0249	Adabala Srihari HareswaraSaivishnu	Electrical Home
16	20A91A0251	Ambati Venkata Tirumala	Electrical Home
17	20A91A0252	Anaparthi Lakshmi Ravi Teja	Electrical Home
18	20A91A0255	Chinthakula Sai Trinadh	Electrical Home
19	20A91A0256	Deyyala Sai Lakshmi	Electrical Home
20	20A91A0259	Gunupuru Anil Kumar	Electrical Home
21	20A91A0262	Kontham Lakshmi Durga	Electrical Home
22	20A91A0266	KovvuriIssac Newton	Electrical Home
23	20A91A0267	Krovvidi Siva Sree	Electrical Home
24	20A91A0278	Nagam Mounika	Electrical Home
25	20A91A0285	Rayudu Sai Sudha	Electrical Home
26	20A91A0287	Saladi Kalyani Durga	Electrical Home
27	20A91A0289	TanikellaSankara Vamshi Krishna Chaitanya	Electrical Home
28	20A91A0294	Yenugula Devi	Electrical Home
29	20A91A0201	AkeySeethanveshi	Electrical Home
30	20A91A0201	AkeySeethanveshi	Electrical Home
31	20A91A0203	A. Bala Sai Shankar	Electrical Home
32	20A91A0210	Dasari Vamsi Krishna	Electrical Home
33	20A91A0217	GummadiKiranbabu	Electrical Home
34	20A91A0218	Gundabattula Vamsi Priyanka	Electrical Home
35	20A91A0221	Jaldani Sai Sandeep	Electrical Home
36	20A91A0225	Kovvuri Lakshmi Mounika	Electrical Home
37	20A91A0226	Lakshmi Prasanna Mediboyina	Electrical Home
38	20A91A0228	Mede VvsSubrahmanyeswara Reddy	Electrical Home
39	20A91A0237	Ramisettilswarya	Electrical Home
40	20A91A0246	Vaddadi Jhansi Sri Sruthi	Electrical Home
41	20A91A0247	Vedurupaka Venkata Shivathmika	Electrical Home
42	20A91A0249	Adabala Srihari HareswaraSaivishnu	Electrical Home
43	20A91A0251	Ambati Venkata Tirumala	Electrical Home
44	20A91A0252	Anaparthi Lakshmi Ravi Teja	Electrical Home
45	20A91A0255	Chinthakula Sai Trinadh	Electrical Home
46	20A91A0256	Deyyala Sai Lakshmi	Electrical Home
47	20A91A0259	Gunupuru Anil Kumar	Electrical Home
48	20A91A0262	Kontham Lakshmi Durga	Electrical Home

49	20A91A0266	KovvuriIssac Newton	Electrical Home
50	20A91A0267	Krovvidi Siva Sree	Electrical Home
51	20A91A0278	Nagam Mounika	Electrical Home
52	20A91A0285	Rayudu Sai Sudha	Electrical Home
53	20A91A0287	Saladi Kalyani Durga	Electrical Home
54	20A91A0289	TanikellaSankara Vamshi Krishna Chaitanya	Electrical Home
55	19A91A0202	Adnan Muhammed Yoonus	Python
56	19A91A0232	Kothapalli Sri Charan	Python
57	19A91A0243	Paravada Shekar	Python
58	19A91A0246	Pisini Sathish	Python
59	19A91A0249	Reddy Manikanta	Python
60	19A91A0256	TerlapuDhananjayanaidu	Python
61	19A91A0259	Vanarasi Murali	Python
62	19A91A0263	YarramsettiManikanta	Python
63	19A91A0264	Yenuganti Veera Vasantharao	Python
64	20A95A0201	AddankiNithin Kumar	Python
65	20A95A0203	AlavalaMadhuvika	Python
66	20A95A0204	Allu Gowri Shankar Naga Sai	Python
67	20A95A0205	AnusuriEswari	Python
68	20A95A0207	Balagam Karthik Sai Kiran	Python
69	20A95A0208	Bandamravuri Pramodh	Python
70	20A95A0209	Challa Ramakrishna Manikanta Prasad	Python
71	20A95A0210	ChallapalliJaswanth	Python
72	20A95A0211	Chavvakula Durga Bhavani	Python
73	20A95A0212	ChelleSudarshini	Python
74	20A95A0214	Dasari Lakshmi Narasimha	Python
75	20A95A0215	Eluri Durga Sivasantosh	Python
76	20A95A0216	Emmandi Devi Sri Sai Prasad	Python
77	20A95A0217	Geddambhanuprakash	Python
78	20A95A0218	Gowda Tejaswini	Python
79	20A95A0219	JettiBalanagu	Python
80	20A95A0220	Kaduluri Kumar Sri Teja	Python
81	20A95A0221	Kanakala Soma Mahesh Vardhan	Python
82	20A95A0222	Kantaspurthi Akash Siva Satya Premkumar	Python
83	20A95A0223	Kasi Jyothi Priya	Python
84	20A95A0224	Kate Sunil Kumar	Python
85	20A95A0225	Kollu Sri Charan	Python
86	20A95A0226	KommanaboyinaAkshay Kumar	Python
87	20A95A0227	Laddika Venkata Sumanth	Python
88	20A95A0228	Majjuri Uma Maheswararao	Python
89	20A95A0229	Malleswarapu Venkata Surya Sai Mahesh Babu	Python
90	20A95A0232	Mortha Veera Venkata Rakesh	Python
91	20A95A0233	Nadipalli Naga Mohan Teja	Python
92	20A95A0235	Peri Sarath	Python
93	20A95A0236	Pilli Jaya Venkata Praveen	Python
94	20A95A0237	Pokala Mohan Vara Prasad	Python
95	20A95A0238	Pokuri Venkata Sai Teja	Python
96	20A95A0239	RepalleLeelakrishna	Python
97	20A95A0241	Shaik Nayeem	Python
98	20A95A0242	Sodipindi Srinivas	Python
99	20A95A0243	SudikondaJaganVenu Durga Pydiprasad	Python
100	20A95A0244	TatikondaSatyavathi	Python
101	20A95A0246	Tumu Venkateswara Reddy	Python
102	20A95A0247	Unkili Delhi Prasad	Python

103	20A95A0251	Vipparthi Abhishek Surya	Python
104	20A91A0202	A. L. Sanjana	Hackathon
105	20A91A0213	E. Bhanu	Hackathon
106	20A91A0215	G. NagaDelip	Hackathon , Chess
107	20A91A0217	G. Kiran Babu	Hackathon
108	20A91A0218	G. Vamsi Priyanka	Essay writing
109	20A91A0223	K. Vinaykumar	Photography
110	20A91A0224	K. Sanjay	Hackathon
111	20A91A0225	K. Lakshmi Mounika	Hackathon
112	20A91A0226	M. Lakshmi Prasanna	Convigation
113	20A91A0229	M. SatyaVisala	Hackathon
114	20A91A0234	P. Venkatesh	Hackathon
115	20A91A0242	S. Rama Krishna	Hackathon
116	20A91A0243	V. Mahesh	Hackathon
117	20A91A0249	A. S. H. Sai Vishnu	Advanced Cpp training
118	20A91A0252	Anaparthi Lakshmi Ravi Teja	Hackathon
119	20A91A0253	B. Sruthi Pavani	Hackathon
120	20A91A0255	C. SaiTrinadh	Hackathon
121	20A91A0258	G. Tejasri	Hackathon
122	20A91A0261	K. S. Sai Priya	Hackathon
123	20A91A0262	K. lakshmi Durga	Hackathon
124	20A91A0264	K. SaiVeerendra	Hackathon
125	20A91A0266	K. Issac Newton	Hachthon , Essay Writing (Nss)
126	20A91A0267	K. Sivasree	Hacktahon , Essay writing (Nss)
127	20A91A0270	M. JayaPravalika	Hackathon
128	20A91A078	N. Mounika	Hackathon
129	20A91A0279	N. Hemanthkumar	Hackathon
130	20A91A0280	P. Suresh	Spoken Tutorial Project (certificate for Advanced Cpp training)
131	20A91A0282	P. SuryaAnunai	Hackathon
132	20A91A0285	R. Sai Sudha	Hackathon , APSSDC Design Thinking and Innovation
133	20A91A0286	R. D. S. Srivani	Hackathon
134	20A91A0287	S. Kalyani Durga	Hackathon , Spoken Tutorial Project
135	20A91A0288	S. Manohar	Hachthon , Essay Writing (Nss)
136	20A91A0289	T. S. V. K. Chaitanya	Hackathon
137	20A91A0292	V. Venkata Satya Akhil	Hackathon
138	21A95A0242	V. Anjali	Hackathon
139	17A91A0382	Kukkala Dileep	Introduction to Programming using Python
140	18A91A0395	Rongala Mani Bhaskar	Introduction to Programming using Python
141	19A95A0307	PulapakuraSyam Sundar	Introduction to Programming using Python
142	17A91A03B1	Siddnathi Chaitanya Satya Bhaskar	Security Fundamentals
143	18A91A0350	Srimaththirumalakunchapudi Sai Saketh	Introduction to

			Programming using Python
144	18A91A0364	Betha Anil Kumar	Introduction to Programming using Python
145	18A91A0378	KaribandiSitarama Pavan Kumar	Introduction to Programming using Python
146	18A91A03A9	Vellanki Sai Kumar	Introduction to Programming using Python
147	19A95A0307	PulapakuraSyam Sundar	Security Fundamentals
148	17A91A03H7	KethavathGhanadeep Sai Singh Nayak	Security Fundamentals
149	17A91A03B1	SiddnathiChaitanyaSatyaBhaskar	Security Fundamentals
150	18A91A0306	ChintalapudiBhargav	Introduction to Programming using Java
151	18A91A0313	GovindaSridhinath	Inspection and Quality Control in Manufacturing
152	18A91A0314	Kada Ravi Kiran	Security Fundamentals
153	18A91A0319	KattaSurendra Kumar	Introduction to Programming using Python
154	18A91A0323	Vishwajeet Raj	Introduction to Programming using Python
155	18A91A0324	Kudupudi Deepak VenkataSatya Sai Srinivas	Introduction to Programming using Python
156	18A91A0326	M Avinash Naidu	Introduction to Programming using Python
157	18A91A0336	NirjogiDurgaDivakar	Introduction to Programming using Python
158	18A91A0337	Nitesh Kumar	Introduction to Programming using Python
159	18A91A0346	RajanaJyothiSwaroop	Introduction to Programming using Python
160	18A91A0347	RokkalaSuhruth	Introduction to Programming using Java
161	ht	SingampalliArun Sai	Introduction to Programming using Python
162	18A91A0350	Srimaththirumalakunchapudi Sai Saketh	Introduction to Programming using Python
163	18A91A0352	VaripalliPardha Narayana	Introduction to Programming using Python
164	18A91A0359	AnanthaVeerababu	Introduction to Programming using Java
165	18A91A0361	Aradadi Rakesh Bhavani Shankar Surya	Introduction to Programming using Python
166	18A91A0364	Betha Anil Kumar	Introduction to Programming using

			Python
167	18A91A0378	KaribandiSitaramaPavan Kumar	Introduction to Programming using Python
168	18A91A0381	Konakalla Vinay	Introduction to Programming using Python
169	18A91A0384	KothemVenkataRamana	Introduction to Programming using Java
170	18A91A0387	MahmadRoshan	Introduction to Programming using Java
171	18A91A0393	Rankireddy Naga Veerendra	Introduction to Programming using Python
172	18A91A0395	Rongala Mani Bhaskar	Introduction to Programming using Java
173	18A91A03A4	TadiRajkumar	Introduction to Programming using Java
174	18A91A03A5	Tatikonda Raja Sekhar Reddy	Introduction to Programming using Python
175	18A91A03A9	Vellanki Sai Kumar	Introduction to Programming using Python
176	18A91A03B4	Yedida Sai Ram Chandra Sekhar	Introduction to Programming using Python
177	18A91A03B5	Aketi Santosh	Introduction to Programming using Python
178	18A91A03B8	BejawadaVenkanna Dora	Introduction to Programming using Python
179	18A91A03C6	Gadde Naga Sai Manikanta	Introduction to Programming using Python
180	18A91A03C9	JyoneySagarTadi	Introduction to Programming using Java
181	18A91A03D1	Kate Rajkumar	Introduction to Programming using Java
182	18A91A03D2	Kattamuri Sri VenkatRohit	Introduction to Programming using Python
183	18A91A03D8	Lanka Mohan	Introduction to Programming using Python
184	18A91A03D9	MaduVenkat Sai Ram	Introduction to Programming using Java
185	18A91A03E3	Mondi George	Introduction to Programming using Python
186	18A91A03E5	MuthaKushal Krishna Vamsi	Introduction to Programming using Java
187	18A91A03E9	Nakka Rahul Yuvaraj	Introduction to Programming using Java
188	18A91A03F3	PappalaVeeraAravind Sai	Introduction to Programming using Python
189	18A91A03F5	PendurthiGowtham	Introduction to

			Programming using Python
190	18A91A03F6	PenmetsaBala Rama Raju	Introduction to Programming using Python
191	18A91A03G0	PinapoluDhanaVenkatesh	Introduction to Programming using Python
192	18A91A03G1	PothulaDurgaThanuj	Introduction to Programming using Python
193	18A91A03G8	Pudu Rakesh	Introduction to Programming using Java
194	18A91A03H0	TirumallaTejesh	Introduction to Programming using Java
195	19A95A0307	VemulapalliBalaSivaji	Introduction to Programming using Python
196	19A95A0317	PulapakuraSyamSundar	Security Fundamentals
197	19A95A0322	Thamadala Siva SenkarVara Prasad	Cyber Security
198	19A95A0324	Buddiga Ganesh	Introduction to Programming using Python
199	19A95A0326	InakotiPrabhakar	Introduction to Programming using Python
200	19A95A0329	Malladi Siva Rama Krishna	Introduction to Programming using Python
201		Nulu Akhil Bhaskar	Introduction to programming using Java
202	18A91A04D3	GADDE LAKSHMI AISHWARYA	Internship on Python
203	18A91A04F1	LAKSHMI SOWJANYA BADUGU	Microsoft technology
204	18A91A04F4	MARNI SUSHMASRI	Internship on advanced signal processing using matlab
205	18A91A04F5	MATTA DIVYA NANDANA	Internship on advanced Signal processing Using Matlab
206	18A91A04E9	KOPPULA SUSHMA	Internship on advanced Signal processing Using Matlab
207	18A91A04E8	KOMMULA SIVA RAMA KRISHNA PRASAD	IETE internship program on image processing using matlab& open cv
208	19A91A04F0	GudimetlaDivakar	PYTHONCertification
209	20A91A04B2	ShaikSuheilaMukthiarunnisa	Oracle java, Python(2022)
210	20A91A04B4	DivyaSriSrikakulapu	Java FoundationsCertification
211	20A91A04B6	TadiSoumith Reddy	Oracle javaCertification
212	20A91A04B9	TuluguShanmukharao	Oracle Java, Advanced Cpp
213	20A91A04C0	Ummidi Lakshmi Sai Raghava	Oracle Java, Advanced

			Cpp
214	20A91A04C2	VivekVardhanMaddila	Oracle Java, Advanced Cpp, leo club member certificate, Front end Development -HTML
215	18A91A0465	BonthadaKarthik	Coursera - python, cybersecurity, AURDINO, AI, war and peace, MTA(Security fundamentals)
216	20A91A04A9	SatyaMahalakshmi	Java Foundations, Advanced CPP
217	20A91A04C4	YedlaMeghana	Oracle Java, Advanced Cpp
218	20A91A04C5	YeluriBhavana Sri Sowjanya	Oracle Java, Advanced Cpp, Leo club member certificate
219	17A91A04H1	. U. Ganesh	CAD DESK Certification
220	18A91A04C2	Angara Krishna Vamsi	IETE internship program on image processing using matlab& open cv
221	18A91A04C3	AnkamManasa	SRC e-solutinns Certification
222	18A91A04C4	AnushaAvala	Hindustan shipyard internship
223	18A91A04C5	ArigelaKasiprasad	SRC e-solutinns Certification
224	18A91A04C6	BommuJeswanth Reddy	CAD DESK Certification
225	18A91A04C9	Chirla Surya Deepthi	SRC e-solutinns Certification
226	18A91A04D0	ChodisetiSwamyGangadhar	IETE internship program on image processing using matlab& open cv
227	18A91A04D2	EdaraSuneel	CAD DESK Certification
228	18A91A04D3	Gadde Lakshmi Aishwarya	SOLBOLTS Internship
229	18A91A04D8	Gundu Lakshmi Prasanna	SRC e-solutinns Certification
230	18A91A04D9	IndetiArpitha	Hindustan shipyard Internship
231	18A91A04E2	Janipalli Ashok Kumar	CAD DESK Certification
232	18A91A04E3	KalepuJanardhanJogi	CAD DESK Certification
233	18A91A04E5	KanetiVivek	CAD DESK Certification
234	18A91A04E7	Karanam Surya Vamsi Krishna	IETE internship program on image processing using matlab& open cv
235	18A91A04E8	Kommula Siva Rama Krishna Prasad	IETE INTERNSHIP PROGRAM ON IMAGE PROCESSING USING MATLAB & OPEN CV
236	18A91A04F0	Kuppili Venkata SyamaSundara Rao	CAD DESK Certification
237	18A91A04F1	Lakshmi SowjanyaBadugu	Hindustan shipyard

			Internship
238	18A91A04F2	Madduri Devi Varapratap	CAD DESK Certification
239	18A91A04F3	Mandipudi Niharika	Hindustan shipyard
240	18A91A04F4	Marni Sushmasri	SRC e-solutinns
241	18A91A04F6	MedapatiRitesh Reddy	CAD DESK Certification
242	18A91A04F7	Megham Raga Pranathi	CAD DESK Certification
243	18A91A04F8	MellimiSankeerthana	SRC e-solutinns Certification
244	18A91A04F9	Modali Sai Srinivasa Ankit	SRC e-solutinns Certification
245	18A91A04G0	Mohammad Sabiha Begum	SRC e-solutinns Certification
246	18A91A04G1	Mohammad SabihaSulthana	Hindustan shipyard Internship
247	18A91A04G2	Mullapudi Siva Charan	CAD DESK Certification
248	18A91A04G3	Narayanasetty Venkata Sairam	SRC e-solutinns Certification
249	18A91A04G4	Narigiri Sai Srihitha	SRC e-solutinns Certification
250	18A91A04G5	Navnit Kumar	CAD DESK
251	18A91A04G6	Oguboina Prasanth Kumar	Iete Internship Program On Image Processing Using Matlab & Open Cv
252	18A91A04G7	PadalaSathi Reddy	CAD DESK Certification
253	18A91A04G9	Pilli Sravya	SOLBOLTS Certification
254	18A91A04H0	Pydipalli Sai Achyuth	CAD DESK Certification
255	18A91A04H1	RamojuVenkata Sai Krishna	CAD DESK Certification
256	18A91A04H2	Reddy Lakshmi Anushka	PYTHONCertification
257	18A91A04H3	Sanjay Vaishnaw	CAD DESK Certification
258	18A91A04H4	Sankisa Anil Kumar	CAD DESK Certification
259	18A91A04H6	Syed BhanuAktharun	SRC e-solutinns Certification
260	18A91A04H7	VelpuriNithinBalaji	CAD DESK Certification
261	18A91A04H8	VelugotlaGeethaBhargaviNagajyothi	SOLBOLTS Certification
262	18A91A04H9	Yamajala Naga Pranathi	SRC e-solutinns Certification
263	19A95A0415	Chuttugulla Ashok Kumar	CAD DESK Certification
264	19A95A0416	Koppaka Sai Saranya	SRC e-solutinns Certification
265	19A95A0417	MandapalliHarinathPremPavanKalyan	Cad Desk Certification
266	19A95A0418	NarlaVikas Naidu	Cad Desk Certification
267	19A95A0419	PedapatiDeepika	SRC E-Solutinns Certification
268	19A95A0420	PerabathulaManohar	Cad Desk Certification
269	19A95A0421	Puchala Naga DurgaSatya Rakesh	Cad Desk Certification

270	18A91A04I0	AlladaSupriya	Iete Internship Program On Image Processing Using Matlab & Open Cv
271	18A91A04I1	Allanaboyina Chandra Mouli	Nphsat Certification
272	18A91A04I2	Andra Moshe	Iete Internship Program On Image Processing Using Matlab & Open Cv
273	18A91A04I3	BasavaDharmendra	Iete Internship Program On Image Processing Using Matlab & Open Cv
274	18A91A04I5	CheepurupalliRajeswari	Appssdc
275	18A91A04I6	ChokkaPrasanth Kumar	Iete Internship Program On Image Processing Using Matlab & Open Cv
276	18A91A04I8	DasuVeeraVenkataSatya Harish	Iete Internship Program On Image Processing Using Matlab & Open Cv
277	18A91A04I9	DharaNithinDatta	Iete Internship Program On Image Processing Using Matlab & Open Cv
278	18A91A04J0	DontabhaktuniVineeth Chandra Vamsi Kumar	Iete Internship Program On Image Processing Using Matlab & Open Cv
279	18A91A04J1	DundiAssein	Iete Internship Program On Image Processing Using Matlab & Open Cv
280	18A91A04J2	GanireddyRamadevi	Cisco Certification
281	18A91A04J3	GattaVenkata Sai Prasanna	Iete Internship Program On Image Processing Using Matlab & Open Cv
282	18A91A04J4	GonikaPunyavathi	Digitacertification
283	18A91A04J7	KadaliHarini	Iete Internship Program On Image Processing Using Matlab & Open Cv
284	18A91A04J8	KagitaVarun	Iete Internship Program On Image Processing Using Matlab & Open Cv
285	18A91A04J9	KamanaPriyaIshwarya	Iete Internship Program On Image Processing Using Matlab & Open Cv
286	18A91A04K0	KandiChandana Sri	Appssdc Internship
287	18A91A04K2	KapaVenkataChaitanya	Iete Internship Program On Image Processing Using Matlab & Open Cv
288	18A91A04K3	Karri DivyaJyothi	Appssdc
289	18A91A04K4	KavuriSatyaveerYaswanthBalaji	Iete Internship Program

			On Image Processing Using Matlab & Open Cv
290	18A91A04K5	Kona Leela Krishna	Appssdcinternship
291	18A91A04K6	Kona Yagneswara Sri NarasimhaMurty	Cad Desk Certification
292	18A91A04K9	MaddalaThanujaPriya	Solbolts Certification
293	18A91A04L1	ManyamHarini	Cisco Certification
294	18A91A04L2	MaskapalliKhyathiSree	Cisco Certification
295	18A91A04L3	MeesalaVineel Sai	Iete Internship Program On Image Processing Using Matlab & Open Cv
296	18A91A04L4	ModapalliSushma	Iete Internship Program On Image Processing Using Matlab & Open Cv
297	18A91A04L5	Molleti Raja Mani Kumar	Thub Certification
298	18A91A04L6	MygapulaNiharika Devi	Iete Internship Program On Image Processing Using Matlab & Open Cv
299	18A91A04L8	NadipalliAkhilChowdary	Iete Internship Program On Image Processing Using Matlab & Open Cv
300	18A91A04L9	NagireddyMahadevi	Solbolts Certification
301	18A91A04M0	NallalaYaswanth Sai Venkata Narayana	Iete Internship Program On Image Processing Using Matlab & Open Cv
302	18A91A04M1	NarniKiran Raja	Iete Internship Program On Image Processing Using Matlab & Open Cv
303	18A91A04M2	PenugadaHarshaAnirudh	Iete Internship Program On Image Processing Using Matlab & Open Cv
304	18A91A04M5	Polisetty Sai Krishna	Iete Internship Program On Image Processing Using Matlab & Open Cv
305	18A91A04M6	Sadhasivuni Lakshmi Sai Saran	Iete Internship Program On Image Processing Using Matlab & Open Cv
306	18A91A04M7	Sanaboina Sai Lokesh	Nphsat
307	18A91A04M8	Seela Sanjay	Iete Internship Program On Image Processing Using Matlab & Open Cv
308	18A91A04M9	Somala Ajay	Iete Internship Program On Image Processing Using Matlab & Open Cv
309	18A91A04N0	Sri SatyaSumanthKankatala	Nphsat Certification
310	18A91A04N1	Surabathula S R Naga Venkata Surya Prakash	Aicl Certification
311	18A91A04N2	Tanuja Lakshmi Alamuri	Appssdcinternship

312	18A91A04N5	Varanasi V S SSRajyalakshmi	Iete Internship Program On Image Processing Using Matlab & Open Cv
313	18A91A04N6	Velagana Sai Kiran	Iete Internship Program On Image Processing Using Matlab & Open Cv
314	18A91A04N7	YadlaDeepika	Iete Internship Program On Image Processing Using Matlab & Open Cv
315	19A95A0422	ChalumuriHarini	Iete Internship Program On Image Processing Using Matlab & Open Cv
316	19A95A0424	KathetiAnusha	Iete Internship Program On Image Processing Using Matlab & Open Cv
317	19A95A0425	L. Siva DurgaKalyani	Iete Internship Program On Image Processing Using Matlab & Open Cv
318	19A95A0426	NedunuriSowmya	Iete Internship Program On Image Processing Using Matlab & Open Cv
319	19A95A0428	ReddiLokesh Aditya	Iete Internship Program On Image Processing Using Matlab & Open Cv
320	19A95A0429	AddalaPrema Sri Lakshmi	Iete Internship Program On Image Processing Using Matlab & Open Cv
321	17A91A0414	GANGUPAM TARUN	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
322	17A91A0466	BODDUPALLI KALYAN	Microsoft Technology Associate (MTA) Certification Onproduct Design And Innovation
323	18A91A0405	CHEERLA NAGA PAVAN KALYAN	Microsoft Technology Associate (MTA) Certification Oninnovation By Design
324	18A91A0414	GANESH KUMAR AMBUJALAPU	Microsoft Technology Associate (MTA) Certification Onsecurity Fundamentals
325	18A91A0424	KOSETTI V S LAKSHMI NARASIMHA SWAMY	Microsoft Technology Associate (MTA) Certification Oncloud Computing
326	18A91A0428	MANIKONDA GEETHA SREE	Microsoft Technology

			Associate (MTA) Certification Onintroduction To Programming Using Python
327	18A91A0447	REDDI BHAVANA	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
328	18A91A0451	TEKI BHUVAN KUMAR	Microsoft Technology Associate (MTA) Certification Onintroduction To Internet Of Things
329	18A91A0452	THADI JAGADEESWARI	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
330	18A91A0463	BATTULA BALAJI	Microsoft Technology Associate (MTA) Certification Onelectronic Waste Management Issue And Challenges
331	18A91A0469	CHIDIPI. MEHAR CHAITANYA	Microsoft Technology Associate (MTA) Certification Onelectronic Waste Management Issue And Challenges
332	18A91A0486	KARIDULAGOPIKRISHNA	Microsoft Technology Associate (MTA) Certification Onsecurity Fundamentals
333	18A91A04B2	SHEIK MAHBOOB BHASHA	Microsoft Technology Associate (MTA) Certification Oncloud Computing
334	19A95A0401	DEGAPATI MAMATHA AMULYA	Microsoft Technology Associate (MTA) Certification Onglobal Marketing Management
335	17A91A0414	GANGUPAM TARUN	Microsoft Technology Associate (MTA) Certification Onsecurity Fundamentals
336	18A91A0401	SATYA SOWMYA AKKINA	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
337	18A91A0402	ANGARA ADITYA SURENDRA	Microsoft Technology Associate (MTA) Certification

			Onintroduction To Programming Using Python
338	18A91A0403	BATTULA VEERA NAGA LOVA GANGA SRI LAKSHMI	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
339	18A91A0405	CHEERLA NAGA PAVAN KALYAN	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
340	18A91A0406	CHODE SIVA KALYANI	Microsoft Technology Associate (MTA) Certification Oninnovation By Design
341	18A91A0407	DEGALA BHARATHI	Microsoft Technology Associate (MTA) Certification Onsecurity Fundamentals
342	18A91A0414	GANESH KUMAR AMBUJALAPU	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
343	18A91A0415	GANGULA SUBHASHINI	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
344	18A91A0422	KAKI VEERA KOTESWARA RAO	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
345	18A91A0423	KILAPARTHI SURYA SAI MUKUNDA PRIYA SRI	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
346	18A91A0424	KOSETTI V S LAKSHMI NARASIMHA SWAMY	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
347	18A91A0425	KUCHIBHOTLA SAI SURYA HASVANTH	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python

348	18A91A0428	MANIKONDA GEETHA SREE	Microsoft Technology Associate (MTA) Certification Onsecurity Fundamentals
349	18A91A0429	MATTAPARTHI ANITHA	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
350	18A91A0430	MEESALA AKHILESWAR CHARAN TEJA	Microsoft Technology Associate (MTA) Certification Oncloud Computing
351	18A91A0431	MOLLETI LOKESH	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
352	18A91A0434	NARUMANCHI RAJYALAKSHMI TEJASWINI	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
353	18A91A0435	NELAPARTHI PRIYA DARSHINI	Microsoft Technology Associate (MTA) Certification Onsecurity Fundamentals
354	18A91A0436	NELLI MOUNIKA	Microsoft Technology Associate (MTA) Certification Oninnovation By Design
355	18A91A0439	PADALA RAVI KRISHNA REDDY	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
356	18A91A0440	PALA TEJA MALLI KISHORE	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
357	18A91A0441	PALURI RAMYA	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
358	18A91A0442	PENKE KAVYA	Microsoft Technology Associate (MTA) Certification Oninnovation By Design
359	18A91A0447	REDDI BHAVANA	Microsoft Technology Associate (MTA) Certification

			Oninnovation By Design
360	18A91A0448	SADHANALA SIRISHA	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
361	18A91A0449	SARIKA DEEPTHI	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
362	18A91A0452	THADI JAGADEESWARI	Microsoft Technology Associate (MTA) Certification Onsecurity Fundamentals
363	18A91A0453	VAMARAVILLI POORNESH	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
364	18A91A0456	VASAMSETTI SOHIT	Microsoft Technology Associate (MTA) Certification Oncloud Computing
365	18A91A0459	YELAMANCHILI K B N SAI SRI RAM	Microsoft Technology Associate (MTA) Certification Onsecurity Fundamentals
366	18A91A0472	DASARI PRABHU TEJA	Microsoft Technology Associate (MTA) Certification Onaws Certified Cloud Pactitioner
367	18A91A0473	DHANALAKOTA VISHNU PRIYA	Microsoft Technology Associate (MTA) Certification Oninnovation By Design
368	18A91A0483	ILLURI PREMCHAND	Microsoft Technology Associate (MTA) Certification Oninnovation By Design
369	18A91A0488	KOMMOJU SUDHEER RAJ	Microsoft Technology Associate (MTA) Certification Oninnovation By Design
370	18A91A0493	MELAM SUSHMA SHREE	Microsoft Technology Associate (MTA) Certification Oninnovation By Design
371	18A91A0496	NEDURI RAJANI	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
372	18A91A04A0	PADALA SUPRIYA	Microsoft Technology

			Associate (MTA) Certification Oninnovation By Design
373	18A91A04A5	POTU HARI PRIYA	Microsoft Technology Associate (MTA) Certification Onsecurity Fundamentals
374	18A91A04B9	VELLANKI UDAYSAGAR	Microsoft Technology Associate (MTA) Certification Oninnovation By Design
375	19A95A0401	DEGAPATI MAMATHA AMULYA	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
376	19A95A0403	KAMPA MEGHANA ASHA JYOTHI	Microsoft Technology Associate (MTA) Certification Onintroduction To Programming Using Python
377	19A95A0407	YERRABATHULA SATYA	Microsoft Technology Associate (MTA) Certification Oncloud Computing
378	19A95A0408	GANDEPALLI UNIKA SUBHA	Microsoft Technology Associate (MTA) Certification Oncloud Computing
379	19A91A05D4	Bindeshwar Prasad Sah	Python(Basic)
380	19A91A05J4	Bindu Sri Vendra	Python(Basic)
381	19A91A05H9	Rabin Kumar Sah	Python(Basic)
382	20A91A0528	K Prabhu Teja	Problem Solving(Basic)
383	20A91A0528	K Prabhu Teja	Python(Basic)
384	20A91A0521	G Pravallika	Problem Solving(Basic)
385	20A91A05H4	P Ajay Ganesh	Problem Solving(Basic)
386	20A91A05H6	P Sneha Sai Pradeep	Python(Basic)
387	20A91A05H6	P Sneha Sai Pradeep	Problem Solving(Basic)
388	18A91A05I1	B Madhuri	Security Fundamentals
389	18A91A05B3	Ayesha Shaik	Security Fundamentals
390	18A91A05H4	Rohan Surya Vamsi	Security Fundamentals
391	18A91A05E6	Sultan madani	Security Fundamentals
392	18A91A05H3	Tameer Shaik	Security Fundamentals
393	18A91A05I1	Ch Sree Reddy	Security Fundamentals
394	18A91A0523	G Sirisha	Security Fundamentals
395	19A91A05J4	Bindu Sri Vendra	Tcs Ion Career Edge – Young Professional
396	19A91A0581	EluriSanghavi	Tcs Ion Career Edge – Young Professional
397	19A91A05I7	Sivakoti Bindu	Google Cloud Fundamentals For AWS Professionals
398	18A91A0529	K Sirish Kumar	Cisco Ccna
399	18A91A0544	P Akhila	Cisco Ccna
400	18A91A05E5	M Bhavana Rani Patnaik	Cisco Ccna
401	19A91A05I7	Sivakoti Bindu	Google Cloud Fundamentals For AWS

			Professionals
402	19A91A0597	Kovvuri Venkata Rama Durgaprasad Reddy	PCAP: Programming Essentials In Python
403	19A91A05E1	Chowdalla Revathi	PCAP: Programming Essentials In Python
404	19A91A0559	Vakicherla. Sudheethi	PCAP: Programming Essentials In Python
405	20A95A0505	Tekumudi Hemanth Pavan	PCAP: Programming Essentials In Python
406	19A91A05A4	NamadiIshwarya Jyothi	PCAP: Programming Essentials In Python
407	19A91A0532	Rajkumar	PCAP: Programming Essentials In Python
408	19A91A0567	Basa Kranthi Chakra Siva Tulasi	PCAP: Programming Essentials In Python
409	19A91A0504	A. Priyanka	PCAP: Programming Essentials In Python
410	19A91A05A9	PeethalaGirijesh	PCAP: Programming Essentials In Python
411	20A95A0514	Akula Leena Keerthi Sri	PCAP: Programming Essentials In Python
412	19A91A05B4	Reddi Jeevan Mithra	PCAP: Programming Essentials In Python
413	19A91A0593	Udaya Abhi Ram	PCAP: Programming Essentials In Python
414	19A91A0576	D. Madhulika	PCAP: Programming Essentials In Python
415	19A91A0577	Hari Chandana	PCAP: Programming Essentials In Python
416	19A91A0569	Bhargavi	PCAP: Programming Essentials In Python
417	19A91A05C0	S. Sandeep Kumar	PCAP: Programming Essentials In Python
418	20A95A0510	Rayudu Shanmukha Priya	PCAP: Programming Essentials In Python
419	19A91A0553	JaidheerSirigineedi	PCAP: Programming Essentials In Python
420	19A91A0571	B. Pallavi	PCAP: Programming Essentials In Python
421	19A91A0549	Sariki Padmini Priya	PCAP: Programming Essentials In Python
422	19A91A0549	Sariki Padmini Priya	Cyber Security
423	19A91A0548	RayavarapuJahnaviPramodhani	PCAP: Programming Essentials In Python
424	19A91A0578	D. Meghana Reddy	PCAP: Programming Essentials In Python
425	19A91A05J0	Johnwesly	PCAP: Programming Essentials In Python
426	19A91A05H0	Chandrika	PCAP: Programming Essentials In Python
427	19A91A05A6	Padala Venkata Reddy	PCAP: Programming Essentials In Python
428	19A91A0514	GopuKathyayani	PCAP: Programming Essentials In Python
429	19A91A05D7	BoyinaVenu	PCAP: Programming Essentials In Python
430	19A91A0527	Bhargavi Koruprolu	PCAP: Programming Essentials In Python
431	19A91A0572	ChappidiNavyamani	PCAP: Programming

			Essentials In Python
432	19A91A0563	Sumanth	PCAP: Programming Essentials In Python
433	19A91A0503	B. Sandhya	PCAP: Programming Essentials In Python
434	20A95A0503	Manoj Nookala	PCAP: Programming Essentials In Python
435	19A91A05D9	Chelamasetti Madhuri	PCAP: Programming Essentials In Python
436	19A91A0556	Tippana Yogendra Phani Kumar	PCAP: Programming Essentials In Python
437	19A91A0594	Sanja Karthik Koppula	PCAP: Programming Essentials In Python
438	19A91A0573	Cheerla Subrahmanyam	PCAP: Programming Essentials In Python
439	19A91A0545	PylaSrilekha	PCAP: Programming Essentials In Python
440	19A91A0589	Varateja	PCAP: Programming Essentials In Python
441	19A91A05I6	S. Sri Sai Venkata Chaitanya	PCAP: Programming Essentials In Python
442	19A91A0587	Illa Jaya Durgesh Kumar	PCAP: Programming Essentials In Python
443	19A91A0525	Kolagani. Priscilla Grace	PCAP: Programming Essentials In Python
444	19A91A0545	PylaSrilekha	PCAP: Programming Essentials In Python
445	19A91A0566	B. LohithaAmulya	PCAP: Programming Essentials In Python
446	19A91A05B5	Hemanth Ayyappa Reddy Sabbella	PCAP: Programming Essentials In Python
447	19A91A05B3	Raj Prakash Karimsetti	PCAP: Programming Essentials In Python
448	19A91A0583	G. Koushik	PCAP: Programming Essentials In Python
449	19A91A0574	Ch. Vyshnavi	PCAP: Programming Essentials In Python
450	19A91A05A4	IshwaryaJyothi	Python Programming From Basics To Advanced Level
451	19A91A0503	B SANDHYA	Code A Thon
452	19A91A0504	A PRIYANKA	Mind Camp
453	19A91A0509	ETI SRI HARIKA	Mind Camp-Infra Mind
454	19A91A0510	G. LOKI VENKAT	Mindcamp
455	19A91A0513	G SURYA DEEPTHI	Mindcamp
456	19A91A0516	GUGGILAPU ESWAR ABHISHEK	Mind Camp
457	19A91A0520	K YASHWANTH REDDY	Mind Camp
458	19A91A0525	PRISCILLA GRACE	Code-A-Thon
459	19A91A0526	K. PRASANNA DEVI	Mind Camp
460	19A91A0527	BHARGAVI KORUPROLU	Code A Thon
461	19A91A0528	SHAREENA NIRMALA KOTA	Code-A-Thon
462	19A91A0532	MADDIPATI RAJKUMAR	Mind Camp
463	19A91A0533	MARISSETTI SRI TANUJA	Code Mind
464	19A91A0533	MARISSETTI SRI TANUJA	Mind Camp
465	19A91A0534	MEDISSETTI SIVA SAHITYA	Mind Camp(Infra Mind)
466	19A91A0536	MOTURI JESSICA	Codemind
467	19A91A0537	NALLAMSETTY SRI RAMYA	Mind Camp(Power Coder)

468	19A91A0538	RAJYALAKSHMI VINEELA NOOKALA	Mind Camp
469	19A91A0545	PYLA SRILEKHA	Code -A- Thon
470	19A91A0548	RAYAVARAPU JAHNAVI PRAMODHANI	Mind Camp Code-A- Thon
471	19A91A0549	SARIKI PADMINI PRIYA	Mind Camp
472	19A91A0551	SELLI STELLA RANI	Mind Camp(Infra Mind)
473	19A91A0552	SK AYESHA	Mind Camp(Infra Mind)
474	19A91A0554	ROSHNI VARMA SRIVATHSAVAYA	Mind Camp (Infra Mind)
475	19A91A0559	VAKICHERLA. SUDHEETHI	Code-A-Thon
476	19A91A0561	V SAI ASEESH	Mind Camp
477	19A91A0563	SUMANTH	Codemind
478	19A91A0564	VELAGALA SOWMYA REDDY	Mind Camp(Infra Mind)
479	19A91A0573	CHEERLA SUBRAHMANYAM	Mind Camp
480	19A91A0578	D. MEGHANA REDDY	Mind Camp
481	19A91A0578	D . MEGHANA REDDY	Code A Thon
482	19A91A0581	ELURI SANGHAVI	Code A Thon
483	19A91A0587	ILLA JAYA DURESH KUMAR	Code A Thon
484	19A91A0597	KOVVURI VENKATA RAMA DURGAPRASAD REDDY	Power Coder
485	19A91A05A3	MYLA DEVAKI	Mind Camp
486	19A91A05A9	PEETHALA GIRIJESH	Code A Thon
487	19A91A05C6	UBALANKA CHANDRIKA	Mind Camp
488	19A91A05C7	JHANSI MANGA DEVI UPPU	Code-A-Thon
489	19A91A05C8	V SURYA MUKESH HANUMANTH KUMAR	Mind Camp
490	19A91A05C9	VANDANA YELUBANDI	Code Mind
491	19A91A05D0	ACHANTA BHARATH MANIKANTA	Code-A-Thon
492	19A91A05D4	BINDESHWAR PRASAD SAH	Infra Mindcamp Codemind
493	19A91A05D6	BOTTA DARSHAN	Mind Camp
494	19A91A05D7	BOYINA VENU	Mind Camp
495	19A91A05D8	MALLIKHARJUN	Code Mind
496	19A91A05E3	D. V. V. DINESH KUMAR	Codeathon
497	19A91A05E6	G DIVYA SRI	Mind Camp
498	19A91A05E7	GOLI GANA SAI ABHIRAM	Code - A – Thon
499	19A91A05H1	PADALA ANITHA	Mind Camp
500	19A91A05H5	P RASHEEDA	Mind Camp(Code A Thon)
501	19A91A05H7	POSINA YAMINI MAHITHA	Mind Camp
502	19A91A05H8	P. JOSHIKAPHANITRI	Codemind
503	19A91A05H9	RABIN KUMAR SAH	Infra Mindcamp Codemind
504	19A91A05I5	SINGAMSETTI VEERRAJU	Mind Camp
505	19A91A05I7	SIVAKOTI BINDU	Infra Mind
506	19A91A05J0	U. JOHNWESLY	Mind Camp
507	19A91A05J1	VENU GOPAL UPPALAPATI	Code-A-Thon
508	19A91A05J3	LOHIT VARMA	Codemind
509	19A91A05J9	RAMAMSRIPADA	Mindcamp
510	20A95A0505	TEKUMUDI HEMANTH PAVAN	Mind Camp
511	19A91A0566	B L Amulya	Owl Coder Training Program
512	19A91A0572	ChNavya Mani	Owl Coder Training Program
513	19A91A0582	G DurgaSai Prasad	Owl Coder Training Program

514	19A91A05E4	D Sankar	Owl Coder Training Program
515	19A91A05I2	S Venkatesh	Owl Coder Training Program
516	19A91A05E5	E Vishnu Balaji	Owl Coder Training Program
517	19A91A0550	S SaiMahendra Reddy	Owl Coder Training Program
518	18A91A1206	B Revathi	MTA In Programming In JS
519	18A91A1217	D Naga Sivasri	MTA In Programming In JS
520	18A91A1204	B Lahari	MTA In Web Technologies
521	18A91A1231	K Lakshmi Tarunya	MTA In Web Technologies
522	18A91A1247	P Vijay	MTA In Web Technologies
523	18A91A1257	Purna Chandra	MTA In Web Technologies
524	18A91A1220	G. Nagarjuna	MTA In HTML5 Application Development Fundamentals
525	20A91A1236	NAVEEN KUDELLLI	Github Tutorial For Beginners
526	20A91A1236	NAVEEN KUDELLLI	Front End Development- Html
527	20A91A1236	NAVEEN KUDELLLI	Front End Development- Css
528	21A95A1206	SINGULURI DINESH VENKAT	Interactivity With Javascript
529	19A91A1203	AdduriAnantha Lakshmi	Point The C
530	19A91A1203	AdduriAnantha Lakshmi	Python 3. 4. 3 Training
531	19A91A1203	AdduriAnantha Lakshmi	Digital Veda - Certificate Of Merit
532	19A91A1203	AdduriAnantha Lakshmi	Mind Camp
533	19A91A1202	AkulaKalyani	Infra Mind
534	19A91A1202	AkulaKalyani	Red Hat System Administration I (Rh124)
535	19A91A1202	AkulaKalyani	Introduction To Openshift Applications (DO101)
536	19A91A1202	AkulaKalyani	Java Training
537	19A91A1202	AkulaKalyani	Python 3. 4. 3 Training
538	19A91A1202	AkulaKalyani	Tconnect5. O
539	19A91A1202	AkulaKalyani	Web Development
540	19A91A1239	AMEERUDDIN MOHAMMAD	Java Training
541	19A91A1239	AMEERUDDIN MOHAMMAD	Python 3. 4. 3 Training
542	19A91A1206	BollaJahnavi	Introduction To Openshift Applications (Do101)
543	19A91A1206	BollaJahnavi	Python 101 For Data Science
544	19A91A1206	BollaJahnavi	Java Training
545	19A91A1209	Devi PriyankaChitturi	Java
546	19A91A1209	Devi PriyankaChitturi	Python 3. 4. 3 Training

547	19A91A1213	DuddupudiHoneybeaul	Automobile Engineering Quiz
548	19A91A1213	DuddupudiHoneybeaul	Python 3. 4. 3 Training
549	19A91A1215	EnniSravani Poornima	Mind Camp
550	19A91A1215	EnniSravani Poornima	INTRODUCTION TO PROGRAMMING Using Python
551	19A91A1215	EnniSravani Poornima	INTRODUCTION TO PROGRAMMING Using Python
552	19A91A1215	EnniSravani Poornima	Tconnect5. O
553	19A91A1220	Jai Sai AkshayRongala	Java Training
554	19A91A1220	Jai Sai AkshayRongala	Python 3. 4. 3 Training
555	19A91A1220	Jai Sai AkshayRongala	Sql (Basic)
556	19A91A1224	KAMBHAMPATI SAI HEMANTH	Python (Basic)
557	19A91A1224	KAMBHAMPATI SAI HEMANTH	Internnet Of Things
558	19A91A1224	KAMBHAMPATI SAI HEMANTH	Python 3. 4. 3 Training
559	19A91A1226	Kari Bhanu Sai Teja	Machine Learning
560	19A91A1226	KesavaraoSanapathi	Aws Certified Cloud Practitioner
561	19A91A1226	KesavaraoSanapathi	Python 3. 4. 3 Training
562	19A91A1226	KesavaraoSanapathi	Python (Basic)
563	19A91A1227	KILLI SATISH	Pcap: (Programming Essentials In Python)
564	19A91A1227	KILLI SATISH	Python 3. 4. 3 Training
565	19A91A1227	KILLI SATISH	Python (Basic)
566	19A91A1234	LokamSridurga	PCAP: Programming Essentials In Python
567	19A91A1234	LokamSridurga	Code-A-Thon
568	19A91A1235	MADDALI HARSHINI	Python (Basic)
569	19A91A1235	MADDALI HARSHINI	Introduction To Programming Using Python
570	19A91A1235	MADDALI HARSHINI	Java Training
571	19A91A1235	MADDALI HARSHINI	Python 3. 4. 3 Training
572	19A91A1235	MADDALI HARSHINI	Python Certification
573	19A91A1236	MANEM NAVEEN KUMAR	Python 3. 4. 3 Training
574	19A91A1238	MEKA SANJANA	Introduction To Programming Using Python
575	19A91A1238	MEKA SANJANA	PYTHON (Basic)
576	19A91A1238	MEKA SANJANA	Python 3. 4. 3 Training
577	19A91A1238	MEKA SANJANA	Java Training
578	19A91A1256	MOUNIKA SINGAMPALLI	Python (Basic)
579	19A91A1225	NAGA HARSHINI KAMINENI	Programming For Everybody (Getting Started With Python)
580	19A91A1225	NAGA HARSHINI KAMINENI	Python 3. 4. 3 Training
581	19A91A1225	NAGA HARSHINI KAMINENI	Java Training
582	19A91A1241	NAGENDRA KISHORE GIRAJALA	Python 3. 4. 3 Training
583	19A91A1241	NAGENDRA KISHORE GIRAJALA	Completion Badge In Google Cloud
584	19A91A1255	NARENDRA PAPARAYADU SAPPA	Amzon Aws Sollution Architect Quiz
585	19A91A1255	NARENDRA PAPARAYADU SAPPA	Python (Basic)
586	19A91A1255	NARENDRA PAPARAYADU SAPPA	Python 3. 4. 3 Training
587	19A91A1245	Pasumarthi Venkata vishnuvardhan	Internet Of Things
588	19A91A1245	Pasumarthi Venkata vishnuvardhan	Python (Basic)

589	19A91A1245	Pasumarthi Venkata vishnuvardhan	Python 3. 4. 3 Training
590	19A91A1205	Sai Lakshmi Boddu	Mind Camp
591	19A91A1205	Sai Lakshmi Boddu	Web Development
592	19A91A1201	SAI LAKSHMI SRAVANI AKELLA	Python 3. 4. 3 Training
593	19A91A1201	SAI LAKSHMI SRAVANI AKELLA	Google Cloud Essentials
594	20A95A1206	SANAPALA YUVARAJU	Python 3. 4. 3 Training
595	20A95A1206	SANAPALA YUVARAJU	Web Development
596	20A95A1206	SANAPALA YUVARAJU	Web Developer
597	19A91A1227	satishkilli	Python (BASIC)
598	19A91A1231	Sri Harsha Konatham	Aws Academy Graduate - Aws Academy Cloud Foundations
599	19A91A1231	Sri Harsha Konatham	Python 101 For Data Science
600	19A91A1231	Sri Harsha Konatham	Introduction To Openshift Applications (DO101)
601	19A91A1231	Sri Harsha Konatham	Using My Sql Data Base With Python
602	19A91A1231	Sri Harsha Konatham	Red Hat System Administration I (Rh124)
603	19A91A1231	Sri Harsha Konatham	Devnet Associate
604	19A91A1231	Sri Harsha Konatham	Java Training
605	19A91A1231	Sri Harsha Konatham	Python 3. 4. 3 Training
606	19A91A1210	SushmithaDannana	Java Training
607	19A91A1210	SushmithaDannana	Problem Solving
608	19A91A1210	SushmithaDannana	Machine Learning Master Class
609	19A91A1210	SushmithaDannana	Python 3. 4. 3 Training
610	19A91A1210	SushmithaDannana	Python For Beginners
611	19A91A1210	SushmithaDannana	Learn To Code In Python: Programming Beginner To Advanced
612	19A91A1260	THERESA TATAPUDI	Python 3. 4. 3 Training
613	18A91A1206	REVATHI BUDDARAJU	Programming Using Javascript
614	18A91A1211	CHIKKA CHANDU	Programming Using Javascript
615	18A91A1211	CHIKKA CHANDU	PHP And Mysql Training
616	18A91A1217	NAGA SIVA SRI DUDALA	Programming Using Javascript
617	18A91A1219	GOWRI DURGA DWARAMPUDI	Security Fundamentals
618	18A91A1221	SAIRAMYA GOWDU	Cybersecurity
619	18A91A1222	AKHIL SAI MANOJ GRANDHI	Aws Cloud Practitioner Essentials
620	18A91A1222	AKHIL SAI MANOJ GRANDHI	Introduction To Packet Tracer
621	18A91A1224	JAGADALA PAWAN KUMAR	AWS Certified Cloud Practitioner
622	18A91A1232	YASWANTH SAI CHARAN KURRU	Aws Machine Learning
623	18A91A1232	YASWANTH SAI CHARAN KURRU	Red Hat System Administration I (Rh124)
624	18A91A1232	YASWANTH SAI CHARAN KURRU	Version Control W Ith Git
625	18A91A1232	YASWANTH SAI CHARAN KURRU	Html Training

626	18A91A1235	PRAVEEN MAROJU	Security Fundamentals
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HACKER RANK CERTIFICATIONS

SNO	ROLLNO	NAME	COURSE NAME	COMPLETION DATE
1	20A91A05H4	P Ajay Ganesh	Python(Basic)	05/03/2022
2	20A91A0521	G Pravallika	SQL(intermediate)	07/04/2022
3	20A91A0521	G Pravallika	SQL(Basic)	07/04/2022
4	20A91A05F6	Ajay Keelu	Python(Basic)	05/03/2022
5	20A91A05J0	V Surya	Problem Solving(Basic)	05/03/2022
6	20A91A05J0	V Surya	Python(Basic)	04/03/2022
7	20A91A05J0	V Surya	Problem Solving(Intermediate)	05/03/2022
8	20A91A0525	K Sahasra	SQL(Basic)	17/04/2022
9	20A91A0528	K PrabhuTeja	SQL(Intermediate)	14/04/2022
10	20A91A0521	G Pravallika	Javascript(Basic)	15/04/2022
11	20A91A0528	K PrabhuTeja	SQL(Basic)	14/04/2022
12	20A91A0517	Ch D VamsiKarthik Reddy	SQL(Basic)	30/04/2022
13	20A91A0541	M Ram Prasad	SQL(Basic)	30/04/2022
14	20A91A0562	V NagaSaiSrinitha	SQL(Basic)	30/04/2022
15	20A91A0529	K KalyanaRaghava	SQL(Basic)	30/04/2022
16	20A91A0552	P Vaishnavi	SQL(Basic)	30/04/2022
17	20A91A0560	T Kavya Sri	SQL(Basic)	30/04/2022
18	20A91A0502	A Tanmayi	SQL(Basic)	30/04/2022
19	20A91A0544	AakashNamala	SQL(Basic)	30/04/2022
20	20A91A0517	VamsiKarthikChintapalli	SQL(Basic)	30/04/2022
21	20A91A0530	K Sri Sahith	SQL(Basic)	08/05/2022
22	20A91A0525	K Sahasra	SQL(Basic)	17/04/2022
23	20A91A0565	Y Madhusudhan	SQL(Basic)	08/05/2022

MTA CERTIFICATIONS

SNO	ROLLNO	NAME	COURSE NAME	COMPLETION DATE
1	20A91A0506	B Vishal	Introduction to Programming Using Python	28/03/2022
2	20A91A05E4	CH Navya	Introduction to Programming Using Python	30/03/2022
3	20A91A05D7	B Sanjana	Introduction to Programming Using Python	29/03/2022
4	20A91A05H6	SnehaSaiPradeepPulaparthi	Introduction to Programming Using Python	29/03/2022
5	20A91A05H4	P Ajay Ganesh	Introduction to Programming Using Python	29/03/2022
6	20A91A05D8	B Varun Gupta	Introduction to Programming Using Python	29/03/2022
7	20A91A05E9	G Sumanth	Introduction to Programming Using Python	30/03/2022

8	20A91A05D6	B Satwik	Introduction to Programming Using Python	29/03/2022
9	20A91A05D2	P S SBhargaviArlapalli	Introduction to Programming Using Python	29/03/2022
10	20A91A05H5	Raj Pratik	Introduction to Programming Using Python	29/03/2022
11	20A91A05E7	Ghoshdebarati	Introduction to Programming Using Python	29/03/2022
12	20A91A05G0	Jain Krishi	Introduction to Programming Using Python	28/03/2022
13	20A91A0501	J. Akash	Introduction to Programming Using Python	30/03/2022
14	20A91A0531	Sai Reddy Lakki Reddy	Introduction to Programming Using Python	30/03/2022
15	20A91A0565	SudhanMadhu	Introduction to Programming Using Python	29/03/2022
16	20A91A0512	B Yamuna Devi	Introduction to Programming Using Python	29/03/2022
17	20A91A0561	T.Ganga Bhavani Sivani Iswarya	Introduction to Programming Using Python	30/03/2022
18	20A91A0522	T Jahnavi	Introduction to Programming Using Python	23/03/2022
19	20A91A0514	ChSrijitaVarma	Introduction to Programming Using Python	24/03/2022
20	20A91A0507	Ajay Bheemanaduni	Introduction to Programming Using Python	30/03/2022
21	20A91A0534	M Sai Sri Lakshmi	Introduction to Programming Using Python	24/03/2022
22	20A91A0519	G VenkatPattabhi	Introduction to Programming Using Python	28/03/2022
23	20A91A0506	B Vishal	Introduction to Programming Using Python	28/03/2022
24	20A91A0510	B Siva Teja	Introduction to Programming Using Python	29/03/2022
25	20A91A0511	SushmaSai	Introduction to Programming Using Python	28/03/2022
26	20A91A0505	B SushmaSai	Introduction to Programming Using Python	28/03/2022
27	20A91A0564	Y PusphaMounika	Introduction to Programming Using	28/03/2022

			Python	
28	20A91A0547	P Prasad reddy	Introduction to Programming Using Python	28/03/2022
29	20A91A0541	M Ram Prasad	Introduction to Programming Using Python	28/03/2022
30	20A91A0528	Tejaprabhu	Introduction to Programming Using Python	28/03/2022
31	20A91A0529	K Kalyanraghava	Introduction to Programming Using Python	28/03/2022
32	20A91A0552	P Vaishnavi	Introduction to Programming Using Python	30/03/2022
33	20A91A0502	TanmayiAllu	Introduction to Programming Using Python	30/03/2022
34	20A91A0544	AkashNamala	Introduction to Programming Using Python	28/03/2022
35	20A91A05B5	P Santoshi	Introduction to Programming Using Python	28/03/2022
36	20A91A05J2	V Pavani	Introduction to Programming Using Python	29/03/2022
37	20A91A0521	G Pravallika	Introduction to Programming Using Python	06/04/2022
38	20A91A0523	JayanthiPrahashit	Introduction to Programming Using Python	11/04/2022
39	19A91A05C7	Uppu Jhansi Manga Devi	Introduction to Programming Using Python	30/06/2022
40	19A91A05C9	Y Vandana	Introduction to Programming Using Python	30/06/2022
41	19A91A0588	K Aruna Sri	Introduction to Programming Using Python	30/06/2022
42	20A91A0589	K V Naga Madhuri	Introduction to Programming Using Java	28/06/2022
43	19A91A0581	E Sanghavi	Introduction to Programming Using Python	30/06/2022
44	20A91A0571	B Abhishek	Introduction to Programming Using Java	28/06/2022
45	20A91A0597	K Ankitha Reddy	Introduction to Programming Using Java	30/06/2022
46	20A91A05B6	S Ramya Sri	Introduction to Programming Using Java	30/06/2022
47	20A91A05A9	N Yaswanth	Introduction to Programming Using Python	28/06/2022
48	20A91A05B9	Singh AparanjiRatnaKrupa	Introduction to Programming Using Java	28/06/2022

49	19A91A0572	CH Navyamani	Introduction to Programming Using Java	30/06/2022
50	20A91A05C4	T K V V S N Nithin	Introduction to Programming Using Python	28/06/2022
51	19A91A0526	K Prasanna Devi	Introduction to Programming Using Java	30/06/2022
52	19A91A05H9	Rabin Kumar Sah	Introduction to Programming Using Python	30/06/2022
53	19A91A0551	S Stella Rani	Introduction to Programming Using Java	30/06/2022
54	18A91A0511	B Madhuri	Security Fundamentals	16/09/2021
55	18A91A05B3	Ayesha Shaik	Security Fundamentals	29/10/2021
56	18A91A05H4	Rohan Surya Vamsi	Security Fundamentals	29/10/2021
57	18A91A05E6	Sultan madani	Security Fundamentals	28/10/2021
58	18A91A05H3	TameerShaik	Security Fundamentals	28/10/2021
59	18A91A05I1	ChSree Reddy	Security Fundamentals	28/10/2021
60	18A91A0523	G Sirisha	Security Fundamentals	28/10/2021

COURSERA CERTIFICATIONS

SNO	ROLLNO	NAME	COURSE NAME	COMPLETION DATE
1	19A95A0505	M Ganesh Kumar	AI for Everyone	10/05/2022
2	19A95A0506	T Himakar	AI for Everyone	10/05/2022
3	18A91A05B2	S Kiran Kumar	AI for Everyone	10/05/2022
4	18A91A0566	A J Vivek	AI for Everyone	10/05/2022
5	18A91A0561	V Aishwarya	AI for Everyone	10/05/2022
6	18A91A05C5	B SaiTeja	AI for Everyone	14/05/2022
7	18A91A05F1	M Bhavani Shankar	AI for Everyone	14/05/2022
8	18A91A0583	M Gowtham	AI for Everyone	18/05/2022
9	18A91A0570	ChRohithsai	AI for Everyone	18/05/2022

UDEMY CERTIFICATIONS

SNO	ROLLNO	NAME	COURSE NAME	COMPLETION DATE
1	18A91A0510	B B A Sri Sai	Ultimate AWS Certified Solutions Architect Associate 2022	16/06/2022
2	18A91A0541	P Vishanavi	Ultimate AWS Certified Solutions Architect Associate 2022	16/06/2022
3	18A91A0563	A Krishna Bharath	Ultimate AWS Certified Solutions Architect Associate 2022	16/06/2022
4	18A91A0565	A Deva Sri	Ultimate AWS Certified Solutions Architect Associate 2022	16/06/2022
5	18A91A0566	A JagathVivek	Complete Machine Learning & Data Science Bootcamp 2022	16/06/2022
6	18A91A0577	I Ashwitha	Ultimate AWS Certified Solutions Architect Associate 2022	16/06/2022

7	18A91A0584	MandapakaKarthikeya	Ultimate AWS Certified Solutions Architect Associate 2022	16/06/2022
8	18A91A0587	K Surendra	Amazon Web Services(AWS) certified 2022-4 Certifications	17/06/2022
9	18A91A05A5	P Yakshitha	Ultimate AWS Certified Solutions Architect Associate 2022	16/06/2022
10	18A91A0551	S Manohara Reddy	Ultimate AWS Certified Developer Associate 2022-New!	17/06/2022
11	18A91A0577	I Aswitha	Python for data science and Machine learning bootcamp	16/06/2022
12	18A91A0584	MandapakaKarthikeya	Python for data science and Machine learning bootcamp	16/06/2022
13	19A91A05A4	IshwaryaJyothi	Python Programming From basics to Advanced level	23/09/2021

ORACLE ACADEMY CERTIFICATIONS

SNO	ROLLNO	NAME	COURSE NAME	COMPLETION DATE
1	20A91A0552	Pula Vaishnavi	Database Foundations	25/06/2022
2	20A91A0572	Bhusani Annapurna	Database Foundations	25/06/2022
3	20A91A0544	NamalaAakash	Database Foundations	26/06/2022
4	20A91A05B8	ShaikVaseem	Database Foundations	25/06/2022
5	20A91A05A4	Mattaparti Sri Harshita	Database Foundations	25/06/2022
6	20A91A0502	AlluTanmayi	Database Foundations	26/06/2022
7	20A91A0587	Jitesh Kumar Vedagiri	Database Foundations	26/06/2022
8	20A91A0590	Kasina Rani VenkataRajeswari Devi	Database Foundations	26/06/2022
9	20A91A05A2	Sarath Chandra Mandava	Database Foundations	26/06/2022
10	20A91A0555	R Arun Kumar	Database Foundations	26/06/2022
11	20A91A05B6	Ramya Sri Sanaboina	Database Foundations	26/06/2022
12	20A91A05B1	Noolu Sunil	Database Foundations	25/06/2022
13	20A91A0589	KaredlaVeera Naga Madhuri	Database Foundations	06/06/2022
14	20A91A05B4	PinapothuDhanasekhar	Database Foundations	26/06/2022
15	20A91A0556	S Surya Dheeraj	Database Foundations	25/06/2022
16	20A91A0550	Pepakayala Chandra Kiran	Database Foundations	25/06/2022

17	20A91A0549	PenkeRamya	Database Foundations	24/06/2022
18	20A91A0529	KotalaKalyanRaghava	Database Foundations	24/06/2022
19	20A91A0515	ReshmaRajiChinta	Database Foundations	25/06/2022
20	20A91A0524	KadiyamMadhu Shiva Sai	Database Foundations	24/06/2022
21	20A91A0541	Ram prasadMuppana	Database Foundations	24/06/2022
22	20A91A0521	GundubilliPravallika	Database Foundations	24/06/2022
23	21A95A0509	Vaddiparthi Ajay Kumar	Database Foundations	26/06/2022
24	20A91A0536	MarlapudiPandu	Database Foundations	26/06/2022
25	20A91A05A9	YaswanthNagireddi	Database Foundations	25/06/2022
26	20A91A0599	Charishmarampriyamadakam	Database Foundations	25/06/2022
27	20A91A0585	Jhansi Rani Gudivada	Database Foundations	25/06/2022
28	20A91A0562	Naga SaiSrinithaVelechety	Database Foundations	25/06/2022
29	20A91A0511	BoorelaBalaVenkataSatyaSaiSushma	Database Foundations	25/06/2022
30	20A91A0513	ChegondiBlessy	Database Foundations	25/06/2022
31	20A91A0582	Goluguri Naga Balaji Reddy	Database Foundations	24/06/2022
32	20A91A05C0	Rama Reddy Tadi	Database Foundations	24/06/2022
33	20A91A0551	Devendra Kumar	Database Foundations	24/06/2022
34	20A91A0509	SravaniBitra	Database Foundations	25/06/2022
35	20A91A0571	BheemarasettyAbhishek	Database Foundations	25/06/2022
36	20A91A0540	MuddasaniSriman Reddy	Database Foundations	25/06/2022
37	20A91A05G4	BhavanaNarasimha Sri HarshithaMadeti	Database Foundations	25/06/2022
38	20A91A05B0	Alekhy Naidu	Database Foundations	25/06/2022
39	20A91A05E4	NavyaChennupati	Database Foundations	25/06/2022
40	20A91A0564	YellatiPushpaMoulika	Database Foundations	24/06/2022
41	20A91A0537	Mohammad Hasan Raja	Database Foundations	12/06/2022
42	20A91A0561	Ganga BhavaniSivaniIswaryaTirumalaraju	Database Foundations	05/06/2022
43	20A91A0512	Yamuna Devi Buradakavi	Database Foundations	24/06/2022
44	20A91A0525	KalahasthiSahasra	Database Foundations	10/06/2022
45	20A91A05B9	AparanjiRatnaKrupa Singh	Database Foundations	25/06/2022
46	20A91A0597	Ankitha Reddy Kunam	Database	25/06/2022

			Foundations	
47	20A91A05B3	Sweetly Grace Penumala	Database Foundations	25/06/2022
48	20A91A05C4	NithinTalluri	Database Foundations	25/06/2022
49	20A91A0560	TippaniKavya Sri	Database Foundations	25/06/2022
50	20A91A0532	Kaliboyina Salman Benny	Database Foundations	25/06/2022
51	20A91A0583	G MukeshVarma	Database Foundations	26/06/2022
52	20A91A05C2	SrideviTadicharla	Database Foundations	25/06/2022
53	20A91A0595	K Sanjay Kumar	Database Foundations	25/06/2022
54	20A91A0503	YaswanthVinay Kumar	Database Foundations	25/06/2022
55	20A91A0501	JakkulaAkash	Database Foundations	24/06/2022
56	20A91A0547	Prasad Reddy Pallamreddy	Database Foundations	24/06/2022
57	20A91A0558	Tentu Rosy	Database Foundations	24/06/2022
58	20A91A0519	VenkatPattabhiGanti	Database Foundations	25/06/2022
59	20A91A0517	DemanthVamsiKarthik Reddy Chintapalli	Database Foundations	18/06/2022
60	20A91A0526	HemanthKarumanchi	Database Foundations	26/06/2022
61	20A91A0588	RaamanKandula	Database Foundations	26/06/2022
62	20A91A0510	Siva TejaBoddu	Database Foundations	26/06/2022
63	20A91A0554	RamalakshmiRavula	Database Foundations	25/06/2022
64	20A91A0528	PrabhutejaKondru	Database Foundations	24/06/2022
65	20A91A0543	NallamilliVineethaDevika	Database Foundations	03/05/2022
66	20A91A0563	SubbaSatyaSathwikYarakam	Database Foundations	25/06/2022
67	20A91A0530	Sri SahithKudulla	Database Foundations	25/06/2022
68	20A91A0565	MadhuSudhan	Database Foundations	25/06/2022
69	20A91A05B4	PinapothuDhanasekhar	Java Foundations	09/06/2022
70	20A91A0536	MarlapudiPandu	Java Foundations	09/06/2022
71	20A91A0517	DemanthVamsiKarthik Reddy Chintapalli	Java Foundations	11/06/2022
72	20A91A05A8	Jaya Chandra Nadakuditi	Java Foundations	25/06/2022
73	20A91A0524	KadiyamMadhu Shiva Sai	Java Foundations	28/06/2022
74	20A91A0582	Naga Balaji Reddy Goluguri	Java Foundations	09/06/2022
75	20A91A0529	KotalaKalyanRaghava	Java Foundations	05/06/2022
76	20A91A0541	RamprasadMuppana	Java Foundations	28/06/2022
77	20A91A0562	Naga SaiSrinithaVelechety	Java Foundations	20/06/2022
78	20A91A0561	Ganga BhavaniSivaniIswaryaTirumalaraju	Java Foundations	16/06/2022

79	20A91A0558	Tentu Rosy	Java Foundations	23/06/2022
80	20A91A0547	Prasad Reddy Pallamreddy	Java Foundations	18/06/2022
81	20A91A0503	Yaswanth Vinay Kumar	Java Foundations	19/06/2022
82	20A91A0565	MadhuSudhan	Java Foundations	15/06/2022
83	20A91A0530	Sri SahithKudulla	Java Foundations	15/06/2022
84	20A91A0563	SubbaSatyaSathwikYarakam	Java Foundations	30/06/2022
85	21A95A0509	Vaddiparthi Ajay Kumar	Java Foundations	09/06/2022
86	20A91A0510	SivaTejaBoddu	Java Foundations	31/05/2022
87	20A91A05B3	Sweetty Grace Penumala	Java Foundations	23/06/2022
88	20A91A05C0	Rama Reddy Tadi	Java Foundations	11/06/2022
89	20A91A05B9	AparanjiRatnaKrupa Singh	Java Foundations	09/06/2022
90	20A91A0515	ReshmaRajiChinta	Java Foundations	11/06/2022
91	20A91A0560	TippaniKavya Sri	Java Foundations	20/06/2022
92	20A91A0521	GundubilliPravallika	Java Foundations	17/06/2022
93	20A91A0532	Kaliboyina Salman Benny	Java Foundations	06/06/2022
94	20A91A05C8	CharanVelaga	Java Foundations	10/06/2022
95	20A91A0501	JakkulaAkash	Java Foundations	31/05/2022
96	20A91A0569	Dinesh Bendi	Java Foundations	16/06/2022
97	20A91A05B1	Noolu Sunil	Java Foundations	07/06/2022
98	20A91A0511	BoorelaBalaVenkataSatyaSaiSushma	Java Foundations	29/05/2022
99	20A91A0597	Ankitha Reddy Kunam	Java Foundations	25/06/2022
100	20A91A0551	Devendrakumar	Java Foundations	29/05/2022
101	20A91A0587	Jitesh Kumar Vedagiri	Java Foundations	30/05/2022
102	20A91A0593	NiharikaKatta	Java Foundations	11/06/2022
103	20A91A05A2	Sarath Chandra Mandava	Java Foundations	27/05/2022
104	20A91A0544	AakashNamala	Java Foundations	20/05/2022
105	20A91A0519	VenkatPattabhiGanti	Java Foundations	30/06/2022
106	20A91A0552	Vaishnavi Pula	Java Foundations	20/06/2022
107	20A91A05C2	SrideviTadicharla	Java Foundations	20/05/2022
108	20A91A05C4	NithinTalluri	Java Foundations	30/05/2022
109	20A91A0556	Surya Dheeraj	Java Foundations	18/06/2022
110	20A91A0525	KalahasthiSahasra	Java Foundations	16/05/2022
111	20A91A0559	Thirupathi Krishna Maheedhar	Java Foundations	08/06/2022
112	20A91A0594	Sanjay Kumar	Java Foundations	05/06/2022
113	20A91A05E4	NavyaChennupati	Java Foundations	19/06/2022
114	20A91A05B0	Alekhy Naidu	Java Foundations	23/06/2022
115	20A91A05G4	BhavanaNarasimha Sri HarshithaMadeti	Java Foundations	19/06/2022
116	20A91A0585	Jhasi Rani Gudivada	Java Foundations	23/06/2022
117	20A91A0599	CharishmaRampriyaMadakam	Java Foundations	19/06/2022
118	20A91A0589	KaredlaVeera Naga Madhuri	Java Foundations	02/06/2022
119	20A91A0549	PenkeRamya	Java Foundations	16/06/2022

120	20A91A0537	Mohammad Hasan Raja	Java Foundations	31/05/2022
121	20A91A0513	ChegondiBlessy	Java Foundations	18/05/2022
122	20A91A0571	BheemarasettyAbhishek	Java Foundations	30/05/2022
123	20A91A0583	G MukeshVarma	Java Foundations	19/06/2022
124	20A91A0550	Pepakayara Chandra Kiran	Java Foundations	31/05/2022
125	20A91A0555	Arun Kumar	Java Foundations	28/05/2022
126	20A91A0543	NallamilliVineethaDevika	Java Foundations	01/05/2022
127	20A91A0588	RaamanKandula	Java Foundations	23/06/2022
128	20A91A0579	Esarapu Siva DurgaRamalakshmi	Java Foundations	11/06/2022
129	20A91A05A4	Sri HarshitaMattaparti	Java Foundations	23/06/2022
130	20A91A05A3	VenkataSaiAbhinayaMarisetty	Java Foundations	24/06/2022
131	20A91A0502	TanmayiAllu	Java Foundations	17/06/2022
132	20A91A0572	Annapurna Bhusani	Java Foundations	28/06/2022
133	20A91A0590	Kasina Rani VenkataRajeswari Devi	Java Foundations	10/06/2022
134	20A91A05B6	Ramya Sri Sanaboina	Java Foundations	23/06/2022
135	20A91A0540	MuddasaniSriman Reddy	Java Foundations	09/06/2022
136	20A91A0528	PrabhuTejaKondru	Java Foundations	28/05/2022
137	20A91A0526	HemanthKarumanchi	Java Foundations	20/06/2022
138	20A91A0564	YellatiPushpaMoulika	Java Foundations	29/05/2022
139	20A91A0512	Yamuna Devi Buradakavi	Java Foundations	16/05/2022
140	20A91A0554	RamalakshmiRavula	Java Foundations	31/05/2022
141	20A91A0509	SravaniBitra	Java Foundations	24/06/2022
142	20A91A05A9	YaswanthNagireddi	Java Foundations	19/06/2022
143	20A91A05B8	VaseemShaik	Java Foundations	28/05/2022
144	20A91A0568	BantumilliJayaram	Java Foundations	19/06/2022

Annexure: XI. Qualified in Competitive Examinations (GATE/GRE/CAT/PGCET etc.)

S. No	Registration Number	NAME	Name of the Examination
1	CS22S16105136	P Yamini Devi Priyanka	GATE
2	CS22S16105146	K S V Karthikeya	GATE
3	CS22S16109078	M Supriya	GATE
4	EC21S46053744	Sai Kiran Ragideddy	GATE

5	EC22S36106133	Droneswar Chowdary Duddupudi	GATE
6	EC22S36109880	Sivaramakrishna Ganesh Jagata	GATE
7	CE22S66109247	Sadhanala Gangadhar Sai Nagesh	GATE
8	ME22S76121581	Sandeep Kumar Muppidi	GATE
9	EC22S36106133	Droneswar Chowdary Duddupudi	GATE
10	ME22S86104055	Suresh Bhamidipati	GATE
11	CE22S56109087	Vamsi Poseswara Rao Chinta	GATE
12	EC22S36109795	Venkata Sai Prasanna Gatta	GATE
13	EC22S36106131	PunyavathiGokina	GATE
14	21281749	V Pavan Deepak	CAT
15	23816	Veera AvinashGudhe	GRE
16	222114	K V S Koteswara Rao	GRE
17	252567	M Meghana	GRE
18	308415	G V D Santhosh Kumar Reddy	GRE
19	312868	SreemalyaBathina	GRE
20	315474	K Sai Srujana	GRE
21	315550	V Sahana	GRE
22	341243	G Pranay Kumar Reddy	GRE
23	342751	K Ayyappa Reddy	GRE
24	419606	B Nithin Sai	GRE
25	437098	Gopi Krishna Karidula	GRE
26	437128	Akash Teja Reddy	GRE
27	551328	L Surya Sai Raj	GRE
28	610597	D Naveen	GRE
29	610758	A. Venkata Rao	GRE
30	630352	A Suresh	GRE
31	636112	P Veera Babu	GRE
32	872736	Balaram Krishna Dammavalam	GRE
33	957889	Koduri Jayanth	GRE
34	8920692	Krishna Chaitanya Ammanmanchi	GRE

35	9543768	NavenMalladi	GRE
36	9543881	Teja Janaki Rama Ramesh Kurma	GRE
37	9673281	N Satya Prakash	GRE
38	9863202	P V Krishna Kumar	GRE
39	9870730	Jaitreya Krishna Varma N Namburi	GRE
40	9919456	Bhavana Varma Penmetsa	GRE
41	9953843	Sri Ram Durga Prasad Sarvasiddi	GRE
42	9954294	T Vijaya	GRE
43	9977133	SushmarchanaPendurthi	GRE
44	0038596	Rama Krishna Rohith Kankatala	GRE
45	0443107	Devi Vara Prasad Kamparam	GRE
46	0577511	Veerendra Durga Santosh Sai Bharani	GRE
47	0789036	Sarvan Ganesh Pisipati	GRE
48	1100171	Raja Sekhar Reddy Thatikonda	GRE
49	5599	Balaram Krishna Dammavalam	IELTS
50	8384	SreemalyaBathina	IELTS
51	9745	N Satya Prakash	IELTS
52	14359	G Bhagya Sri	IELTS
53	47420	A Suresh	IELTS
54	172446	P Sai Swetha	IELTS
55	202353	Jaitreya Krishna Varama Namburi	IELTS
56	202356	NavenMalladi	IELTS
57	202358	Teja Janaki Rama Ramesh Kurma	IELTS
58	353401	Sri Ram Durga Prasad Sarvasiddi	IELTS
59	353417	Krishna Chaitanya Ammanmanchi	IELTS
60	353494	Rama Krishna Rohith Kankatala	IELTS
61	365055	Veera AvinashGudhe	IELTS
62	576589	L Surya Sai Raj	IELTS
63	8868203226023313	Velagana Sai Kiran	IELTS

64	U2706421	SushmarchanaPendurthi	IELTS
65	U9474972	John Finny Yesupogu	IELTS
66	1346902225814190	K Ayyappa Reddy	TOEFL
67	2724512215602930	G Pranay Kumar Reddy	TOEFL
68	3826102225814160	K R Deva Rushi	TOEFL
69	4838811215292380	P Surendra	TOEFL
70	6269210215095910	P V Krishna Kumar	TOEFL
71	1437503225959989	B Nithin Sai	TOEFL
72	3186902225835208	Veerendra Durga Santosh Sai Bharani	TOEFL
73	3238712215603011	D Naveen	TOEFL
74	5826706214606200	M P V Sai Durga Reddy	TOEFL
75	6880110215130380	Bhavana Varma Penmetsa	TOEFL
76	7598212215521404	M Meghana	TOEFL
77	8481405226253400	B Sai Nikhil	TOEFL
78	2010197465	K Lokesh	RRB
79	Ref-proof	Nrusimhadri Ram Sailesh	DET (Duolingo English Test)
80	Ref-proof	T Hemanth Phani	DET (Duolingo English Test)
81	Ref-proof	T Vijaya	DET (Duolingo English Test)
82	Ref-proof	Koduri Jayanth	DET (Duolingo English Test)
83	Ref-proof	Veera AvinashGudhe	DET (Duolingo English Test)
84	Ref-proof	Akash Teja Reddy	DET (Duolingo English Test)
85	7380270215	Indukuri Lalitha Devi	AP PGECET

Annexure: XII Students opted for Higher Studies.

S. No	Name of Student	Programme Completed	Name of institution joined	Name of programme admitted to
1	GOSALA BHANU SRI	B. Tech (CE)	CHAITANYA INSTITUTE OF SCIENCE AND TECHNOLOGY, KAKINADA	MBA
2	INDUKURI LALITHA DEVI	B. Tech (CE)	JNTUK INST OF SCIENCE AND TECHNOLOGY, KAKINADA	M. Tech
3	JUTTA RACHANA	B. Tech (CE)	KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY, BHUBANESWAR	M. Tech
4	KODURU JETHENDRA SUBRAMANYAM	B. Tech (CE)	SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE	M. Tech
5	MAMIDIPALLI VAMSI KRISHNA	B. Tech (CE)	SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE	M. Tech
6	MANYAM HARSHA NAGA SAI	B. Tech (CE)	AU COLLEGE OF ENGINEERING, VISAKHAPATNAM	M. Tech
7	NALLABALLI SRIHARI	B. Tech (CE)	CHAITANYA INSTITUTE OF SCIENCE AND TECHNOLOGY, KAKINADA	MBA
8	POKALA ANIL KUMAR	B. Tech (CE)	KAKINADA INSTITUTE OF ENGINEERING & TECHNOLOGY, KORANGI	M. Tech
9	SATTI VENU PRAKASH REDDY	B. Tech (CE)	CHAITANYA INSTITUTE OF SCIENCE AND TECHNOLOGY, KAKINADA	MBA
10	SIRIKI DIVYA	B. Tech (CE)	JNTUK COLLEGE OF ENGINEERING, KAKINADA	M. Tech
11	VARI LOHIT	B. Tech (CE)	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, VISAKHAPATNAM	M. Tech
12	VRRI HEMA SRI	B. Tech (CE)	JNTUK INST OF SCIENCE AND TECHNOLOGY, KAKINADA	M. Tech
13	APPIKONDA TEJA	B. Tech (EEE)	ADITYA COLLEGE OF ENGINEERING, SURAMPALEM	M. Tech
14	BOORE SRIDHAR	B. Tech (EEE)	AMITY UNIVESRITY, HARYANA	M. Tech
15	CHINNARI SIVA TRIMURTHULU	B. Tech (EEE)	ADITYA COLLEGE OF ENGINEERING, SURAMPALEM	M. Tech
16	GADI DHARAKUMAR	B. Tech (EEE)	AMITY UNIVESRITY, HARYANA	M. Tech
17	GOLI SAI TEJA	B. Tech (EEE)	ELURU COLLEGE OF ENGINEERING & TECHNOLOGY, ELURU	M. Tech
18	KONAGALLA ANUSHA	B. Tech (EEE)	KAKINADA INSTITUTE OF ENGINEERING & TECHNOLOGY, KORANGI	M. Tech
19	MADIREDDY SNEHA	B. Tech (EEE)	ANDHRA UNIVERSITY, VISAKHAPATNAM	M. Tech
20	PACHIPULUSU BALAJI ARUN	B. Tech (EEE)	JNTUK COLLEGE OF ENGINEERING, KAKINADA	M. Tech
21	PEDDADA SAI MADHURI MEGHANA	B. Tech (EEE)	ACHARYA NAGARJUNA UNIVERSITY, GUNTUR	M. Tech
22	POTUKUCHI VENKATRAM	B. Tech (EEE)	ST. ANN'S COLLEGE OF ENGG. & TECHNOLOGY, CHIRALA	M. Tech

	AMBAREESHA			
23	RAVANALA SAI RUSHITHA	B. Tech (EEE)	JNTUK COLLEGE OF ENGINEERING, KAKINADA	M. Tech
24	RAYAPUREDDY SAI MANOHAR	B. Tech (EEE)	BABA INSTITUTE OF TECHNOLOGY & SCIENCES, VISAKHAPATNAM	M. Tech
25	VANKA JAGRUTHI	B. Tech (EEE)	ANDHRA UNIVERSITY, VISAKHAPATNAM	M. Tech
26	ADAPA SAI KUMAR	B. Tech (ME)	KAKINADA INSTITUTE OF ENGINEERING & TECHNOLOGY, KORANGI	M. Tech
27	ASHISH KUSUMA	B. Tech (ME)	ANDHRA UNIVERSITY, VISAKHAPATNAM	MBA
28	CHEEKATLA ANOOP SAMEER	B. Tech (ME)	KAKINADA INSTITUTE OF ENGINEERING & TECHNOLOGY, KORANGI	M. Tech
29	CHITTIKALA VAMSI	B. Tech (ME)	AMITY UNIVESRITY, HARYANA	M. Tech
30	GARIKINA NAVEEN RAJU	B. Tech (ME)	KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY, BHUBANESWAR	M. Tech
31	GUBBALA CHANDU	B. Tech (ME)	JNTUK COLLEGE OF ENGINEERING, KAKINADA	M. Tech
32	KODATI NAGA VENKATESH	B. Tech (ME)	SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE	M. Tech
33	LANKA SAIRAG	B. Tech (ME)	JNTUK COLLEGE OF ENGINEERING, KAKINADA	M. Tech
34	MALAGANTI SATISH	B. Tech (ME)	SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE	M. Tech
35	MATCHA MERCY RAJU	B. Tech (ME)	JNTUK INST OF SCIENCE AND TECHNOLOGY, KAKINADA	M. Tech
36	NADIMPALLI SATYA MAHESH VARMA	B. Tech (ME)	CHAITANYA INSTITUTE OF SCIENCE AND TECHNOLOGY, KAKINADA	MBA
37	NARNI PRAVEEN BABU	B. Tech (ME)	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, VISAKHAPATNAM	M. Tech
38	PANDRANKI RAMESH	B. Tech (ME)	CHAITANYA INSTITUTE OF SCIENCE AND TECHNOLOGY, KAKINADA	MBA
39	PILLI VEERA NAGA SIVA KRISHNA	B. Tech (ME)	PRAGATI ENGINEERING COLLEGE (A), SURAMPALEM	M. Tech
40	PINAPOTHU JAYA SATISH	B. Tech (ME)	CHAITANYA INSTITUTE OF SCIENCE AND TECHNOLOGY, KAKINADA	M. Tech
41	S DINAKARAN YADAV	B. Tech (ME)	JNTUK COLLEGE OF ENGINEERING, KAKINADA	M. Tech
42	TATA VENKATA BHUSHAN SANDILYA	B. Tech (ME)	SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE	M. Tech
43	VASAMSETTI SAI MAHESH	B. Tech (ME)	JNTUK COLLEGE OF ENGINEERING, KAKINADA	M. Tech
44	ASAPU SUDHEER	B. Tech (ECE)	SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE	M. Tech
45	DHARANALA SRI SATYA PHANI SAJANIKA	B. Tech (ECE)	DAKOTA STATE UNIVERSITY, US	MS
46	DURGA SATYA VASAVI	B. Tech	PRAGATI ENGINEERING	M. Tech

	SUMA PRIYA	(ECE)	COLLEGE (A), SURAMPALEM	
47	GANGIPAMULA NITYA SUMANVIKA	B. Tech (ECE)	WESTERN ILLINOIS UNIVERSITY, US	MS
48	KADIYALA YASWANTH	B. Tech (ECE)	UNIVERSITY OF NEW HAVEN, US	MS
49	KONIJETI MALYADRI LAKSHMI NARASIMHULU	B. Tech (ECE)	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT, VISAKHAPATNAM	M. Tech
50	ADURTHI VENKATA SREEHITHA	B. Tech (ECE)	EPITA SCHOOL OF ENGINEERING & COMPUTER SCIENCE, FRANCE	MS
51	MADDIPATI SANDHYADEVI	B. Tech (ECE)	KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY, BHUBANESWAR	M. Tech
52	MALLUBHOTLA VENKATA SATYA DINAKAR	B. Tech (ECE)	CHAITANYA INSTITUTE OF SCIENCE AND TECHNOLOGY, KAKINADA	MBA
53	DANDIBOINA MANOJ	B. Tech (ECE)	FLORIDA INTERNATIONAL UNIVERSITY, US	MS
54	MEHATAB BEGUM	B. Tech (ECE)	SYMBIOSIS INSTITUTE OF TECHNOLOGY, PUNE	M. Tech
55	PEMMADI SUMATHI	B. Tech (ECE)	PRAGATI ENGINEERING COLLEGE (A), SURAMPALEM	M. Tech
56	PULI CHANDANA MANI DEEPIKA	B. Tech (ECE)	CHAITANYA INSTITUTE OF SCIENCE AND TECHNOLOGY, KAKINADA	MBA
57	RAM SAILESH NRUSIMHADRI	B. Tech (ECE)	CLARK UNIVERSITY'S SCHOOL OF PROFESSIONAL STUDIES, US	MS
58	JAMPANA NITIN VERMA	B. Tech (ECE)	OREGON STATE UNIVERSITY, US	MS
59	MEDIDI SRI RAM SUBHASH	B. Tech (ECE)	BOURNEMOUTH UNIVERSITY, UK	MSc
60	NALLAMILLI MADHU SOWMYA	B. Tech (ECE)	UNIVERSITY OF THE WEST OF SCOTLAND, SCOTLAND	MSc
61	RAJAVARAPU GAYATHRI SRI VIDYA	B. Tech (ECE)	EPITA SCHOOL OF ENGINEERING & COMPUTER SCIENCE, FRANCE	MS
62	BONGU SAI NIKHIL	B. Tech (CSE)	ARIZONA STATE UNIVERSITY, US	MS
63	CH V S ANIRUDH GOUR	B. Tech (CSE)	ADITYA ENGINEERING COLLEGE (A), SURAMPALEM	M. Tech
64	CHENGALVALA JITHENDRA PRASAD	B. Tech (CSE)	CENTRAL MICHIGAN UNIVERSITY, US	MS
65	DIDDI BHARGAVI	B. Tech (CSE)	UNIVERSITY OF TEXAS, US	MS
66	DOWRLA JAYA DIVYA	B. Tech (CSE)	EASTERN ILLINOIS UNIVERSITY, US	MS
67	DUSARI CHANDRA SHEKHAR	B. Tech (CSE)	CENTRAL MICHIGAN UNIVERSITY, US	MS
68	INDRASURYASAGAR KUSUMA	B. Tech (CSE)	EPITA SCHOOL OF ENGINEERING & COMPUTER SCIENCE, FRANCE	MS
69	KANCHI ABHIJEETH KUMAR	B. Tech (CSE)	LAMBTON COLLEGE AT CESTAR COLLEGE OF BUSINESS, HEALTH AND TECHNOLOGY, CANADA	MS
70	KUSU LALITHA SAI	B. Tech	ALLIANCE UNIVERSITY,	MBA

	SANDEEPTHI	(CSE)	BANGALORE	
71	MALLA VENKATA PUSHPA LAKSHMI MANOJNA	B. Tech (CSE)	CLEVELAND STATE UNIVERSITY, US	MS
72	MUDUMBAI SATYA SRI SUNAINA	B. Tech (CSE)	EPITA SCHOOL OF ENGINEERING & COMPUTER SCIENCE, FRANCE	MS
73	N S V ROHIT	B. Tech (CSE)	UNIVERSITY OF NORTH TEXAS, US	MS
74	NAIDU SAI SATYA HARIKA	B. Tech (CSE)	UNIVERSITY OF HERTFORDSHIRE, UK	MSc
75	OLETI SIVANI	B. Tech (CSE)	LAMBTON COLLEGE AT CESTAR COLLEGE OF BUSINESS, HEALTH AND TECHNOLOGY, CANADA	MS
76	PATNALA LEELA KRISHNA	B. Tech (CSE)	KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY, BHUBANESWAR	M. Tech
77	PRATHI NIHARIKA VENKATA PADMAVATHI	B. Tech (CSE)	CLEVELAND STATE UNIVERSITY, US	MS
78	RAYALLA VENKATA SATISH KUMAR	B. Tech (CSE)	CLEVELAND STATE UNIVERSITY, US	MS
79	T HEMANTH PHANI	B. Tech (CSE)	CLEVELAND STATE UNIVERSITY, US	MS
80	UNDAMATLA MANIKANTA SAI SURYA	B. Tech (CSE)	WICHITA STATE UNIVERSITY, US	MS
81	VELAMALA SATYANARAYANA	B. Tech (CSE)	CLEVELAND STATE UNIVERSITY, US	MS
82	VIJAYAGIRI S N V V B SATYA DEVI	B. Tech (CSE)	TEXAS A&M UNIVERSITY- COMMERCE, US	MS
83	BONTHU PRAVEEN	B. Tech (IT)	CLEVELAND STATE UNIVERSITY, US	MS
84	GUDLA SAI TEJA	B. Tech (IT)	UNIVERSITY OF NORTH TEXAS, US	MS
85	KODINAGULA SURYA NARAYANA SWAMY	B. Tech (IT)	WICHITA STATE UNIVERSITY, US	MS
86	MARNI HARI KRISHNA	B. Tech (IT)	SACRED HEART UNIVERSITY, US	MS
87	REDDY RAMYA	B. Tech (IT)	CONCORDIA UNIVERSITY, ST. PAUL, US	MS
88	ADE LAXMAN	B. Tech (Min. E)	INDIAN INSTITUTE OF TECHNOLOGY, DHANBAD	M. Tech
89	CHALLA KRANTHI	B. Tech (Min. E)	INDIAN INSTITUTE OF TECHNOLOGY, DHANBAD	M. Tech
90	ERLA ESAK	B. Tech (Min. E)	OSMANIA UNIVERSITY, HYDERABAD	M. Tech
91	GUGULOTH JAGADEESH	B. Tech (Min. E)	OSMANIA UNIVERSITY, HYDERABAD	M. Tech
92	JANAGANI AVINASH	B. Tech (Min. E)	OSMANIA UNIVERSITY, HYDERABAD	M. Tech
93	MANKU SUMANTH	B. Tech (Min. E)	OSMANIA UNIVERSITY, HYDERABAD	M. Tech
94	BOBBA LAKSHMI V PRASANNA SAI TEJA	B. Tech (PT)	UNIVERSITY OF PETROLEUM AND ENERGY STUDIES, DEHRADUN	M. Tech
95	GURAJA PRUDHVIRAJ	B. Tech (PT)	JNTUK INST OF SCIENCE AND TECHNOLOGY, KAKINADA	M. Tech

96	GURUGUBELLI SUNIL	B. Tech (PT)	JNTUK INST OF SCIENCE AND TECHNOLOGY, KAKINADA	M. Tech
97	INDIGAMELLI SAI SEETHA RAM	B. Tech (PT)	JNTUK COLLEGE OF ENGINEERING, KAKINADA	M. Tech
98	SUMITRA LEKHA PYLA	B. Tech (PT)	UNIVERSITY OF PETROLEUM AND ENERGY STUDIES, DEHRADUN	M. Tech
99	VELAGALA MANIKANTA VENKAT REDDY	B. Tech (PT)	THE UNIVERSITY OF TULSA, US	MS
100	YELISETTY SRINADH	B. Tech (PT)	TEXAS A&M UNIVERSITY-COMMERCE, US	MS
101	A VIKAS CHANDRA PRASAD	B. Tech (Ag. E)	IMPERIAL SCHOOL OF AGRI BUSINESS, NOIDA	MBA
102	CHANDURI SANDEEP REDDY	B. Tech (Ag. E)	IMPERIAL SCHOOL OF AGRI BUSINESS, NOIDA	MBA
103	DEBLINA BERA	B. Tech (Ag. E)	INDIAN INSTITUTE OF TECHNOLOGY, KHARAGPUR	M. Tech
104	MOHAMMAD AFROZ	B. Tech (Ag. E)	IMPERIAL SCHOOL OF AGRI BUSINESS, NOIDA	MBA
105	V S SS TARUN	B. Tech (Ag. E)	IMPERIAL SCHOOL OF AGRI BUSINESS, NOIDA	MBA
106	V VAMSEE KRISHNA	B. Tech (Ag. E)	IMPERIAL SCHOOL OF AGRI BUSINESS, NOIDA	MBA

Annexure: XIII: The list of Social Service activities conducted during the academic year 2021-2022.

S. No	Name of the Activity	Name of the Scheme	Month and Year of the activity	Number of students who participated in such activities
1	National Technology Day	National Skill and Education Scheme	May-2022	98
2	World Earth Day	National Environmental Policy	April-2022	32
3	World Health Day	National Health Policy	April-2022	102
4	Mega Blood Donation Camp	National Blood Policy	March-2022	30
5	World TB Day	National Health Policy	March-2022	101
6	Awareness on National Vaccination Day	National Vaccination Policy	March-2022	99
7	Women's Day Celebrations	National Commission for Women	March-2022	147
8	World Wild Life Day	National Environmental Policy	March-2022	32
9	National Youth Day	Youth Affairs and Sports	January -2022	32
10	National Mathematics Day	National Skill and Education Scheme	December-2021	25
11	Nss Special Camp	National Service Scheme	December-2021 to January 2022	50
12	An Awareness Seminar On Anti-Drugs And Prohibition By Madya VimochanaPrachara Committee	Rural Health Mission	December-2021	97
13	World Human Rights	National Human Rights	December-2021	53

	Day	Policy		
14	Awareness on Aids Day	National AIDS Control Scheme	December-2021	51
15	National Law Day	Samvidhan Divas	November-2021	49
16	National Integration Day	Samvidhan Divas	November-2021	69
17	International Students Day	Right to Education Policy	November-2021	76
18	World Meteorological day	National Environmental Policy	March-2022	48
19	Mega Vaccination drive	National Vaccination Policy	March-2022	45
20	Zero Descrimination day	National Human Rights Policy	March-2022	122
21	School visit, Yerrampalem	Social Service Scheme	January -2022	50
22	Mega Blood donation Camp	National Blood Policy	December-2021	106
23	Blanket Drive	Social Service Scheme	November-2021	49
24	Orphanage visit	Social Service Scheme	October-2021	35
25	Vaccination drive	National Vaccination Policy	September-2021	47
26	YRCU Awareness Meet	Social Service Scheme	June-2021	184
27	World Environment day	National Environmental Policy	June-2021	43
28	Save Soil	National Environmental Policy	May 2022	58
29	Ugadi celebrations	National Festival Scheme	April-2022	101
30	Awareness of consumer rights on World Consumer Rights Day	National Consumer Policy	March 2022	45
31	Mega Blood Donation Camp	National Blood Policy	February-2022	96
32	Cloth Distribution on the occasion of christmas	Social Service Scheme	December-2021	69
33	International Leo Day one Week Celebrations	Social Service Scheme	December-2021	278
34	Covid-19 Vaccination Drive	National Vaccination Policy	October-2021	32
35	Birthdays of gandhiji and lal bahadur sastri	Mahatma Gandhi Bunkar Yojana	October-2021	48