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1. Principal's Message

Welcome Note:

Vardhaman College of Engineering (VCE) exemplifies excellence in professional education, standing out for its world-class infrastructure, innovative academic practices, and a highly dedicated faculty. With a wide spectrum of undergraduate, postgraduate, and doctoral programs, VCE offers a curriculum that is both industry-relevant and future-focused. The programs are meticulously designed to equip students with the technical skills, analytical thinking, and leadership qualities needed to excel in a rapidly evolving technological landscape. Embracing a **hybrid learning model** grounded in the principles of **Outcome-Based Education (OBE)**, the college delivers a personalized and engaging educational experience that bridges the gap between classroom learning and real-world application. Our **Career Development Cell (CDC)** plays a vital role in preparing students for the professional world through rigorous training, skill development programs, and by facilitating **placement opportunities with reputed national and multinational companies**.



Beyond academics, VCE places strong emphasis on the **holistic development** of its students. The **Student Affairs Cell** actively nurtures talents through various **co-curricular and extracurricular activities**, including technical clubs, cultural forums, sports, and leadership development programs. This creates a vibrant campus culture that fosters creativity, teamwork, and communication skills. The institution also promotes a spirit of **innovation, sustainability, research, and consultancy**, encouraging students and faculty to engage in projects that address societal and industrial challenges. With prestigious **accreditations from NBA and NAAC**, and consistent recognition in the **National Institutional Ranking Framework (NIRF)**, VCE continues to uphold its reputation as a leading engineering institution committed to producing well-rounded, future-ready professionals.

2. Executive Summary

- Vardhaman College of Engineering (VCE) established in 1999, is an autonomous institution affiliated with JNTU Hyderabad, offering a 10 UG undergraduate and 6 PG postgraduate engineering programs.
- VCE emphasizes modern facilities, innovative teaching, and interdisciplinary learning. With a vision to lead in engineering education.
- It is recognized in NIRF 2023 and has received awards for innovation and excellence. It holds A++ NAAC accreditation and Tier-1 NBA accreditation of all UG and PG eligible programs.
- In the academic year 2022-23, the B.Tech programs admitted 1,063 students out of 1,080 approved seats. The postgraduate programs, including MBA and M.Tech, admitted 83 students from an intake of 150, while 4 students enrolled in doctoral degree programs.
- Regarding academic performance, 897 out of 949 B.Tech students passed, with 628 securing placements, 167 pursuing higher studies, and 22 becoming entrepreneurs. In the M.Tech program, 19 out of 19 students passed, 18 were placed, 5 are pursuing higher studies, and 2 have become entrepreneurs. In the MBA program, 48 out of 59

students passed, with 34 securing placements, 4 pursuing higher studies, and 12 becoming entrepreneurs.

- In 2022-23, 24 faculty members earned PhDs, 88 pursuing doctorates, and 92 new faculty were recruited.
- Faculty also secured numerous awards, published 50 patents, and engaged in 24 consultancy projects, generating ₹33,20,880.
- 31 students won awards, including 13 first positions, and 30 certifications were given to 547 students, with 218 earning NPTEL certifications.
- For placements, 730 B. Tech students registered, with 628 securing job offers and the highest package at ₹33,87,000. The Career Development Cell provided extensive training, and 1,135 students participated in various events.
- The institution achieved significant progress in research and development for 2022-23, securing ₹24,45,824 in funding. Out of 21 project applications, 2 were approved, 9 are ongoing, and 4 were completed with support from agencies like DST, SERB, DRDO, and AICTE. Key projects include AI and cybersecurity awareness (₹19,73,000), STEM education (₹13,76,000), and training programs for teachers (₹33,57,000).
- The institution published 425 Scopus-indexed articles, 99 in WOS, Scopus h-index is 36, WOS h-index is 25, and i10-index is 57. Additionally, it holds 50 utility patents, highlighting a strong commitment to innovation and research.
- The campus of Vardhaman College of Engineering spans 38,051.59 SQMs, exceeding AICTE requirements, with 7 blocks dedicated to various departments, 62 ICT-equipped classrooms, 13 seminar halls/auditoriums, and 2,237 computers. The Central Library, a key feature, covers 30,000 square feet, seats 500, and holds 11,247 titles, 68,115 volumes, 10,969 e-journals, and 20 lakh e-books, supported by modern amenities like a digital library, ILMS automation, and NPTEL resources, fostering an enriched academic environment.
- Vardhaman College of Engineering students achieved significant success in sports with 6 merit certificates, 10 first positions, and 2 state representations, alongside vibrant campus life featuring 25 events including "TEDxVCE," "National Science Day," and "ORTUS-23," showcasing the institution's dedication to a dynamic student environment through various cultural and academic activities.
- Vardhaman College of Engineering organized a wide range of events, including workshops, training programs, competitions, and technical quizzes, featuring experts like Rahul A and Dr. V. Jayaprakas, with professional societies such as ACM and IEEE hosting additional activities, all aimed at enhancing student and faculty development in various technical and professional areas.
- Vardhaman College of Engineering has signed 109 collaborations, including 36 active MoUs (with 1 academic, 34 industries, 1 research), all within India, partnering with institutions like the Indian Institute of Science and companies such as Gradious Technologies and Shriram Life Insurance, focusing on student training, internships, skill development, and research opportunities.
- Vardhaman College of Engineering is deeply committed to community engagement through initiatives like NSS, educational programs, environmental drives, and NCC activities, involving a significant number of students in various impactful events.

throughout the year. The college also celebrates numerous commemorative days, fostering a strong sense of community and cultural values

- Vardhaman College of Engineering maintains a robust financial framework that supports its commitment to academic excellence, infrastructure development, and student welfare. The college strategically allocates resources to enhance educational quality, invest in state-of-the-art facilities, and provide scholarships to deserving students, ensuring a balanced and sustainable financial outlook.
- To achieve 60% faculty with PhDs, maintain over 95% student success rate in all round development, recruit 10% Professors of Practice, establish two industry-supported labs per department by 2025, secure 6-year NBA accreditation for all departments and pursue NAAC/ABET accreditations, ensure diverse stakeholder representation in administrative roles.

3. Institution Profile

About VCE:

Vardhaman College of Engineering (VCE) is a reputed institution in the region of Telangana.

Incepted in 1999, Vardhaman has made its mark in



imparting quality education in the engineering streams including B.Tech Programmes (CSE, IT & ECE) with an intake of 180. Now, The college offers a comprehensive range of academic programs, including an array of undergraduate B.Tech programs in disciplines such as Computer Science and Engineering (CSE), CSE with specializations in Artificial Intelligence & Machine Learning (CSM), Data Science (DS), AI&ML, AI&DS, Information Technology (IT), Electronics and Communication Engineering (ECE), Electrical and Electronics Engineering (EEE), Mechanical Engineering (ME), and Civil Engineering (CE). In addition, VCE provides postgraduate M.Tech programs with specializations in Digital Electronics & Communication Systems (DECS), Power Electronics & Electrical Drives (PEED), Computer Science & Engineering (CSE), Structural Engineering (SE), and Engineering Design (ED), alongside an MBA program, and doctoral programs in CSE, ECE, EEE, CE, and ME.

Vardhaman College of Engineering (VCE), a distinguished autonomous institution affiliated with JNTU, Hyderabad, is situated in the serene environs of Shamshabad, Hyderabad. Located within the tranquil Kacharam Village in the Ranga Reddy district, the campus is strategically positioned away from the urban clamor, offering an ideal setting for academic pursuits amidst nature's bounty.

VCE has been recognized for its academic excellence with an A++ grade accreditation by the National Assessment and Accreditation Council (NAAC), achieving a remarkable CGPA of 3.58 out of 4. Furthermore, six of its undergraduate engineering programs – B.Tech in ECE, EEE, CSE, ME, CE, and IT—have been accredited by the National Board of

Accreditation (NBA), New Delhi, under the prestigious Tier-1 category. The MBA program, too, has received accreditation from the NBA in 2023, underscoring the institution's commitment to maintaining the highest standards of education and research.

Vardhaman College of Engineering has made significant progress in teaching-learning, research and consultancy, innovation and transfer of technology, community service, and value education. The Campus hosts well-planned academic blocks, computer centres, lecture halls, libraries, laboratories, auditoriums, guest houses, hostels, and students' centres. The Campus also houses a stationary store, cafeteria, ATM (CBI), and a health centre to attend to the general health of the students and staff.

When it comes to academics, the college has highly qualified and experienced faculty with expertise in various domains. The college revises the syllabi regularly for all the undergraduate and postgraduate programmes incorporating several advanced and emerging industry-oriented topics. As part of the choice-based credit system (CBCS), the students have an opportunity to take up a wide range of elective courses including interdisciplinary and multidisciplinary courses. Students are further encouraged to pursue projects to give vent to their creative and critical thinking.

Institute Vision, Mission and Core Values

Vision:

- To be a pioneer institute and leader in engineering education to address societal needs through education and practice.

Mission:

- To adopt innovative student centric learning methods.
- To enhance professional and entrepreneurial skills through industry institute interaction.
- To train the students to meet the dynamic needs of society.
- To promote research and continuing education.

Quality Policy:

- We at Vardhaman College of Engineering, endeavor to uphold excellence in all spheres by adopting the best practices in effort and effect.

Core Values:

Academic Integrity

- Achieving success by being sincere, loyal and ethical in all our practices.
- Typical Actions
- We are sincere and committed in what we do.
- We conduct ourselves professionally and lead by example to all.
- We respond to a given situation rather than reacting.
- Mutual Respect

- Extending courtesy to all the stakeholders and promoting a culture of inclusion and fairness.

Typical Actions

- We treat each other with dignity, courtesy and respect.
- We treat students impartially.
- We give due credit to others whenever it is due.
- Social Responsibility
- Being responsible citizens, share our collective achievements and contributions to the world around us.

Typical Actions

- We work together to maintain a safe and healthy campus where we live, learn and work.
- We collaborate, share knowledge and celebrate our collective achievements.
- We act with empathy and kindness to students while nurturing them.
- Accountability
- Accountable for our actions to the stakeholders in general and students in particular.

Typical Actions

- We take responsibility for our actions, decisions and the results.
- We practice ownership of our resources, managing them prudently and ethically.
- We strive to do our best in every situation to uphold the institution's values.

Adaptability

- Embrace change as a path to progress, success and innovation.

Typical Actions

- We embrace change that enables progress and innovation.
- We challenge the status quo and speak up when we find a better way to do something.
- We work with full potential and continuously expanding our knowledge, skills and capabilities.

Creativity

- Become a change agent to performance, innovation and student success.

Typical Actions

- We embrace change that enables progress and innovation.
- We are committed to promoting entrepreneurship among the interested students.
- We provide self-learning opportunities to the students to nurture their knowledge, skills and capabilities.

Approval & Affiliations for the programmes offered

- Approval and Affiliation for the existing courses got AICTE approval (EOA) and JNTUH Affiliation for the Academic Year: 2022-2023.
- AICTE approved the new course Computer Science and Engineering (Data Science) with an intake of 60 and increase intake from 60 to 120 for AI&ML & AI&DS.

Accreditations:

- NBA Accredited all the eligible UG programs under Tier – I, validity till 30-06-2025 (CSE, IT, ECE, EEE, ME) and for Civil till 30-06-2027.
- NBA Accredited PG MBA Program for three years validity till 30-06-2026
- VCE has NAAC accreditation with A++ Grade of 3.58 CGPA, valid till March, 2026.

Rankings and recognitions

- Ranked 151-200 in Engineering category in NIRF 2023 Rankings
- Band 51-100 NIRF Innovation Category in 2023
- Ranked “Band Excellent Category” in ATAL Ranking of Institutions on Innovation Achievements (ARIIA).

Institute Awards and Accolades

- Most Promising in Engineering College Award in Educational Excellence by Times
- Institution's Innovation Council (IIC) is established at Vardhaman College of Engineering in 2018 and conducted various IIC activities to promote Innovation and Start-up Eco-System in campus as per the norms AICTE-MIC, MOE & NISP. The Institution consistently secured 4 star rating for the last 3 years
- Institution is identified as AICTE-MIC funded Mentor Institute for 2023-2024 under IIC 6.0
- Establishing Centre of Excellence for Hydrogen Valley Green Lab
- Telangana State Energy Conservation Award -2022
- IEEE Hyderabad Section Outstanding Student Branch Award 2023
- Received South Asia Best 25 Preparation Centre Award for Higher Education for 2016-18 by Cambridge English Language Assessment
- Received Excellent Contributor Award in New India Student Championship 2018
- National Employability Award 2018 from AMCAT
- IEEE Hyderabad section Awarded Vardhaman as “Friend of IEEE”
- ISTE Best Institution Award in the State of Telangana
- IEEE Vibrant Student Branch Award 2020 from Hyderabad Section
- Globally 28th PES High Performing SBC Award from MGA
- IEEE VCE SB CS Chapter outstanding chapter Award

AISHE

- The data is complied and submitted to All India Survey for Higher Education Department (AISHE) for the academic year 2022-2023 with in the given timeline.

4. Academic Achievements

Programmes offered and Student Enrolments Statistics:

S.No.	Branch	Intake	Admitted
Under Graduate			
1.	Artificial Intelligence and Data Science	60	63
2.	Artificial Intelligence and Machine Learning	60	63
3.	Civil Engineering	60	43
4.	Computer Science and Engineering	240	256
5.	Computer Science and Engineering (Data Science)	60	-
6.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	180	191
7.	Electrical and Electronics Engineering	60	43
8.	Electronics and Communications Engineering	180	192
9.	Information Technology	180	191
10.	Mechanical Engineering	60	21
Post Graduate			
11.	Master of Business Administration	60	64
12.	Computer Science and Engineering	18	6
13.	Power Electronics and Electrical Drives	18	2
14.	Digital Electronics and Communication Systems	18	1
15.	Engineering Design	18	3
16.	Structural Engineering	18	7
Doctoral Degree (PhD)			
17.	Computer Science and Engineering	-	2
18.	Electronics and Communications Engineering	-	1
19.	Mechanical Engineering	-	1

Academic Performance:

Programme Name	Number of students who appeared	Number of students who passed
B.Tech- Civil Engineering	63	57
B.Tech - Electrical and Electronics Engineering	126	110

Programme Name	Number of students who appeared	Number of students who passed
B.Tech - Mechanical Engineering	114	109
B.Tech - Electronics and Communication Engineering	257	242
B.Tech - Computer Science and Engineering	259	256
B.Tech - Information Technology	130	123
M.Tech - Structural Engineering	7	8
M.Tech -Power Electronics and Electrical Drives	4	4
M.Tech - Engineering Design	5	5
M.Tech - Digital Electronics and Communication Systems	1	1
M.Tech - Computer Science and Engineering	1	1
Master of Business Administration	59	48

Academic Performance Overall: Results, Placements, Higher Studies and Entrepreneurs

S. No.	Program	No. of Students Registered	No. of Students Passed	No. of Students Placed	No. of Students Higher Studies	No. of Students Entrepreneurs
1.	B. Tech	949	897	628	167	22
2.	M. Tech	19	19	18	05	02
3.	MBA	59	48	34	04	12

Department recognitions/achievements

Electronics and Communication Engineering:

- UG program NBA Accredited (3 times) Under Tier-I
- JNTU Recognized Research Centre
- 63% of faculty are with Ph.D Degree
- 30 Workshops/FDPs are conducted during the last three years.
- Faculty attended More than 200 FDPs during last three years
- Published more than 300 research publications
- 23 Textbooks/ Book chapters are published
- 47 Patents are published, and 5 Patents are Granted
- Generated 9.65 lakhs through consultancy
- Received 366 Lakhs towards research funding projects from various funding agencies

- 5 Centres of Excellence
- 10 Faculty received Ph.D degree during 2022-23
- Organized 5 International Conferences





Civil Engineering:

- The research center has been approved for CE by JNTUH for three years
- The UG NBA has accredited the Department of Civil Engineering for three years
- The Dept of Civil Engineering received a grant from AICTE-MODROBS
- Consultancy Services to Third-party quality control for GHMC





Computer Science and Engineering:

- Best Performing Department Award in 2022-2023 (Score Card) - By IQAC CELL VCE



Electrical and Electronics Engineering:

- Bagged Best Performance Student Chapter Award in R10 region for IEEE PES chapter for four times during 2020, 2021, 2022, and 2023.
- A funding project of Rs. 5 lakhs for student project from AICTE.
- A funding project of Rs. 28, 93, 020/- from NCSTC for creating scientific awareness among school children in the topics of AI and Cyber security.
- A funding project of Rs. 27, 84, 500/- from NCSTC for creating scientific awareness among school children in the topics of web development and block chain technology.



Mechanical Engineering:

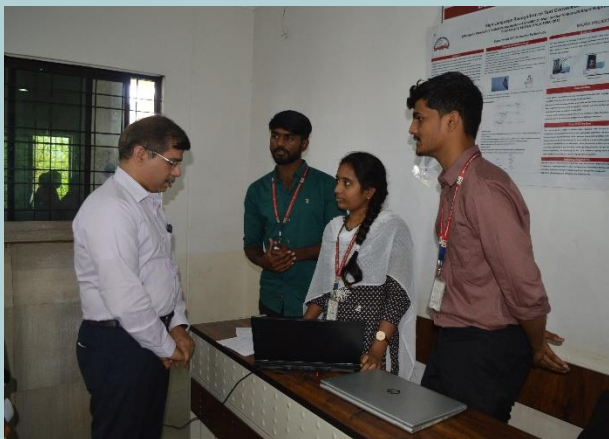
- Published Journals 13 out of that 14 are Scopus/SCI /WOS Indexed Journals and 1 journal is indexed in Google Scholar/UGC/Others
- Total 48 Conference papers are produced out of that 46 are Scopus Indexed Conferences

- Patents published
- Notable improvement in Placements



Information Technology:

- A student placed in Commvault-company – highest package – 33 lakhs
- Software tool implementation for attainments
- Department has signed with 27 collaborations
- Funding Projects: 15 Lakhs – Dr.Mukta Jagadish.



Project Expo



Guest Lecturer on Java Applications



SAVISKAR 2K22



MoU with Cyber Security of Excellence



CSE (Artificial Intelligence and Machine Learning):

- Consistent 90% pass percentage for all the years.
- 75% placements for the first Batch CSM students.



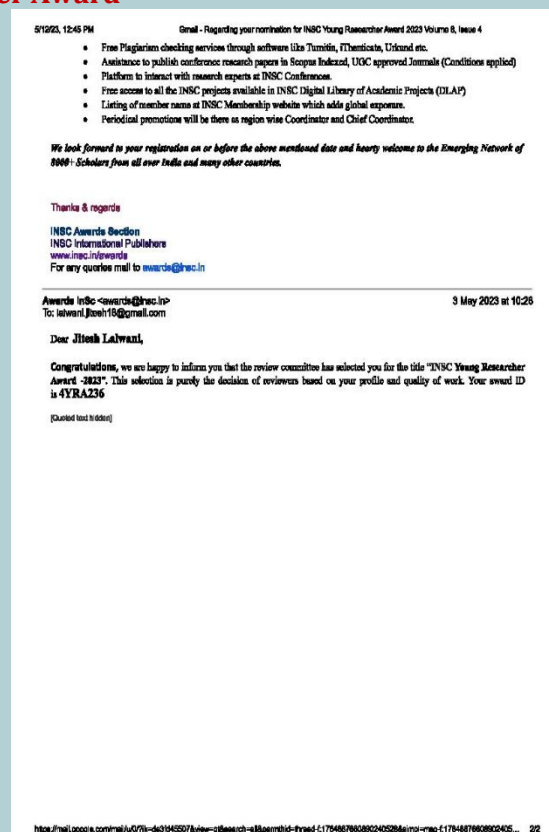
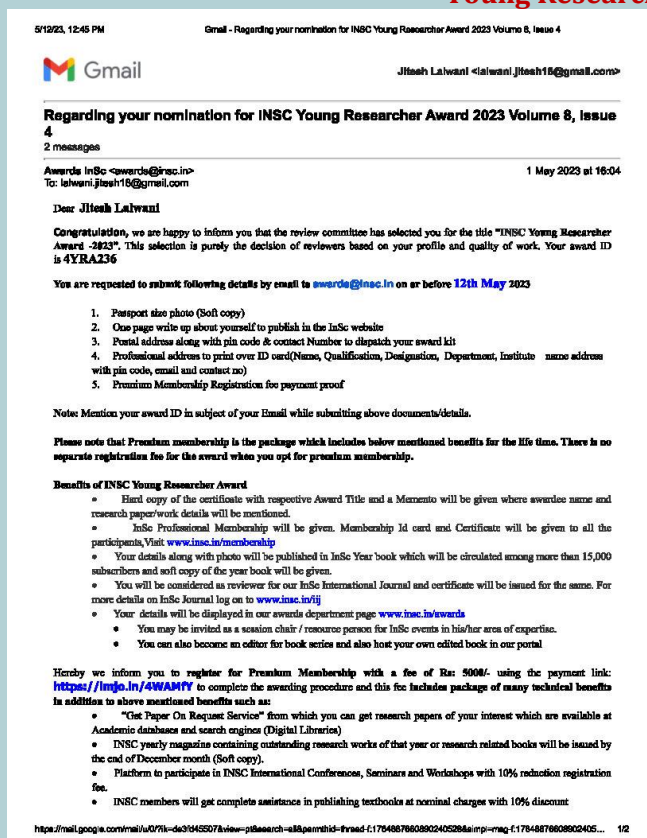
5. Faculty Achievements

Notable achievements of faculty members:

Best Paper Award, National Seminar on Chemical Sciences in Sustainable Technology and Developments - Challenges & Opportunities (CSSTDCO - 2023)



Young Researcher Award





NATIONAL FACULTY AWARD 2022-2023

NOVEL RESEARCH ACADEMY

Puducherry, India



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Ref: NRA/BYFA/0112868/2022-2023



Certificate of Merit



This is to certify that

Dr. RAMESH GADE

Assistant Professor, Department of Chemistry
Vardhaman College of Engineering, Shamshabad, Hyderabad, Telangana - 501218, India
has been honoured with

BEST YOUNG FACULTY AWARD

From the Academy for his academic in Sciences under the category of "CHEMISTRY" specialization having been adjudicated during the academic year 2022-2023 by Novel Research Academy, Puducherry, India. The academy congratulates you for your outstanding achievements and contribution towards developing the higher education system in India.

Date & Place: 04th April 2023, Puducherry, India



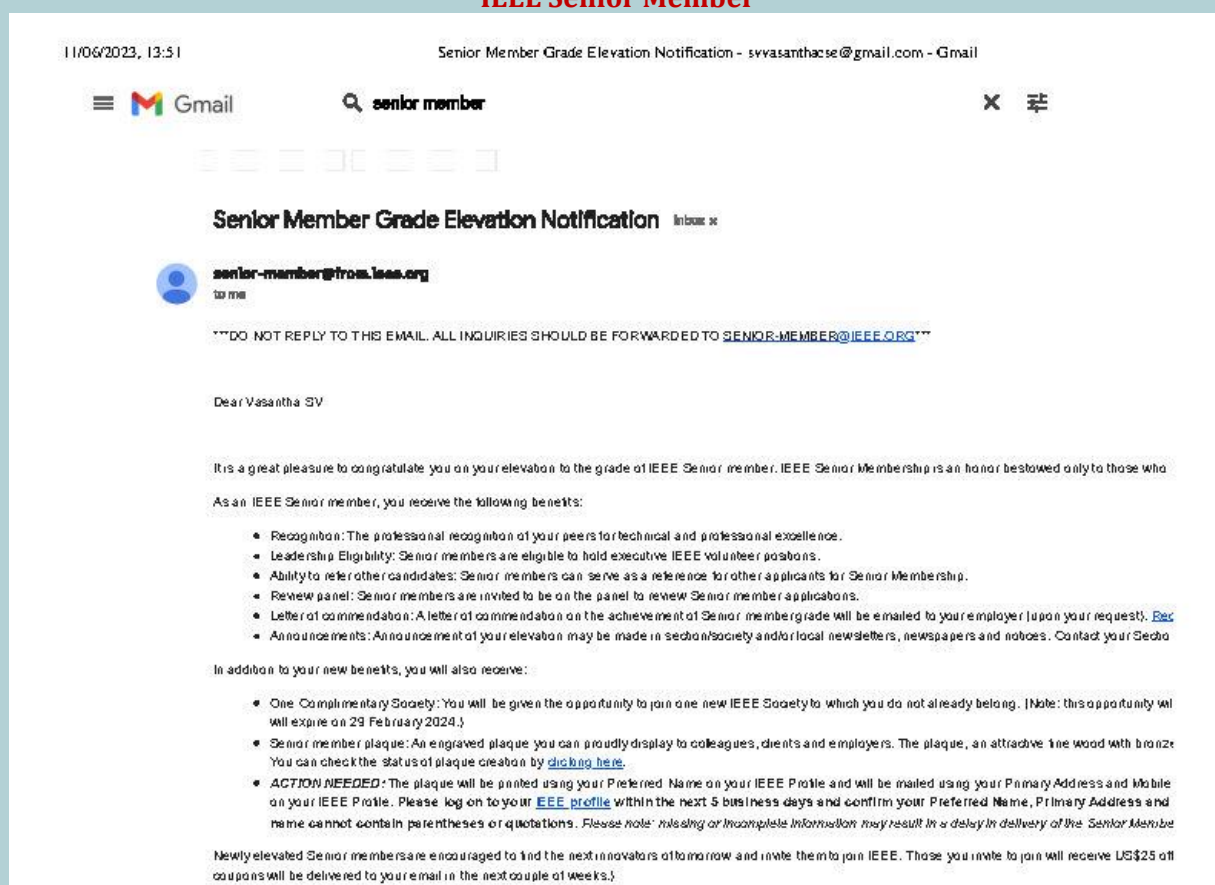

Dr. D. Mohandass, M.Sc. Ph.D. (Abroad)
Young Scientist Fellowship (Abroad)
Assistant Professor (Abroad)
Founder & Director
Novel Research Academy

Verify at: <http://www.newswertia.com/certificates/certificate/dr-ramesh-gade/>

Best Paper Award



IEEE Senior Member



Best Paper Award



IEEE Senior Member



Cert. No: 220992



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and upon the endorsements of the IMRF Executive Council &

the National Teacher's Day Awards Committee 2022

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acknowledges the invaluable contribution of

DR. M. NARESH KUMAR

Associate Professor, Dept. of ECE, Vardhaman College of Engineering, Hyderabad, Telangana

and is pleased to present this most coveted honour on the eve of

National Teacher's Day 2022

& National Symposium on New Educational Policy 2022

hosted at HQ: IMRF Institute of Higher Education & Research

Vijayawada, Andhra Pradesh, India.

September 05th, 2022

BALA RATNAKAR, PRESIDENT IMRF

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Topical Advisory Panel Member of *Sustainability*

Dr. Praveen Kumar B

Department of EEE, Vardhaman College of Engineering, Hyderabad
501218, Telangana, India



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Dr. Shu-Kun Lin
Publisher & President

S.No.	Name of the Faculty	Achievements/Recognitions
1.	B Swapna	NPTEL Discipline star
2.	Dr Siddhartha Marupati	National Faculty Award, Novel Research Academy, Puducherry, India - 2023
3.	Dr Siddhartha Marupati	Research Supervisor, JNTUH
4.	Dr. A. Kishore Kumar	Best Paper Award, National Seminar on Chemical Sciences in Sustainable Technology and Developments - Challenges & Opportunities (CSSTDco - 2023)
5.	Dr. A. Kishore Kumar	Recognized as Research Supervisor, JNTUH
6.	Dr Siddhartha Marupati	Best Paper Award, Two-Day National Conference on "Emerging trends in Chemical Syntheses" Organized by Department of Chemistry on October 6 th - 7 th 2023.
7.	Dr. A. Kishore Kumar	Editorial Board Member, American journal of Heterocyclic Chemistry
8.	Dr. A. Kishore Kumar	SESSION CHAIR, 2nd International Conference on Applied Research and Engineering ICARAE2022 Cape Town, Western Cape, South Africa
9.	Dr. A. Kishore Kumar	Best Paper Award, National e-Conference on Recent Advances in Engineering, Technology & Applied Sciences-2023 (RAETAS-2023)
10.	Dr. Ramesh Gade	National Young Faculty Award, Novel Research Academy, Puducherry, India - 2022

S.No.	Name of the Faculty	Achievements/Recognitions
11.	Dr. Ramesh Gade	Best Paper Award, National Seminar on Chemical Sciences in Sustainable Technology and Developments - Challenges & Opportunities (CSSTDCO - 2023)
12.	Dr. G. Mallikarjuna Rao	Best M.Tech Thesis (Supervisor)
13.	Dr. Jitesh Lalwani	Young Researcher Award
14.	Dr. Jitesh Lalwani	NPTEL-Topper (Elite + Gold) Award
15.	Dr. Praveen Oggu	Best Paper Award
16.	Dr. Praveen Oggu	NPTEL-Elite Silver Award
17.	Mr. M. Akhil Kumar	NPTEL-Elite Silver Award
18.	Dr. Kale Navnath Dattatraya	Awarded with PhD - 2022
19.	Dr Ravula Arun Kumar	Awarded with PhD – 2023
20.	Dr.KALLEM SANTOSH REDDY	Awarded with PhD - 2023
21.	DR. G.SOMA SEKHAR	Best Faculty Award from Research India Foundation in 2023
22.	Dr. S. V. VASANTHA	Cross – Disciplinary Integration Award AIMER society-2023
23.	Dr. S. V. VASANTHA	NPTEL Silver Award-2023
24.	Dr. SHANTHI MAKKA	NPTEL Silver Award -2023
25.	Mr. CHOUDHARY SATYA KUMAR	NPTEL Gold Award- 2022
26.	Mr. CHOUDHARY SATYA KUMAR	NPTEL Gold Award- 2023
27.	Dr. Viyyapu Lokeshwari Vinya	One journal published in Q1 -ELECTRONICS
28.	Dr R Uma Mageswari	One journal published in Q1 -Computer Networks
29.	Ms Lingam Sunitha	One journal published in Q1-Lecture Notes in Networks and Systems
30.	Dr. H. Venkateswara Reddy	One journal published in Q1-IJSSE
31.	Dr. S. Hariharan	One journal published in Q1-Multimedia Tools
32.	Dr Y Babu	One journal published in Q1-Sustainable Energy Technologies and Assessments
33.	Dr S Hariharan	One journal published in Q2-Journal of Intelligent & Fuzzy Systems
34.	Dr S Hariharan	One journal published in Q2-international-journal-information-retrieval-research
35.	Dr S Hariharan	One journal published in Q2-Intelligent automation and soft computing

S.No.	Name of the Faculty	Achievements/Recognitions
36.	Mr. D Ganesh	One journal published in Q2-International Conference on Distributed Computing and Electrical Circuits and Electronics (ICDCECE)
37.	Dr. Suryanarayana	One journal published in Q2-Optical and Quantum Electronics
38.	Dr H. Venkateswara Reddy	One journal published in Q2-Multimedia Tools and Applications
39.	Prof. Sachi Nandan Mohanty	One journal published in Q2-Neuro science letter
40.	Dr. Viyyapu Lokeshwari Vinya	Q2-Journal For Research in Applied Science and Engineering Technology
41.	Dr Y Babu	One journal published in Q2-SCIENCE DIRECT
42.	Dr Y Babu	One journal published in Q2-SCIENCE DIRECT
43.	Dr S Hariharan	One journal published in Q2-Computers, Materials & Continua
44.	Prof. Sachi Nandan Mohanty	One journal published in Q2-Neuroscience Letters
45.	Mrs. L. Sunitha	One journal published in Q2-Soft Computing
46.	Dr. Navnath D. Kale	One journal published in Q3-Journal of Pharmaceutical Negative Results
47.	Dr. Navnath D. Kale	One journal published in Q3-Scandinavian Journal of Information Systems
48.	Dr S Hariharan	One journal published in Q3-IGI GLOBAL
49.	Dr S Hariharan	One journal published in Q3-Arityal publishing
50.	Dr S Hariharan	Q3-International Journal of Intelligent Computing Research (IJICR)
51.	Dr S Hariharan	Q3-International Journal of Education and Management Engineering (IJEME)
52.	Dr. Shanthi Makka	Q3-Journal of Engineering Science & Technology
53.	Dr. Vasantha SV	Q3-Journal of the Society for Cardiovascular Angiography & Interventions
54.	Dr. Vasantha SV	Q3-Journal of the Society for Cardiovascular Angiography & Interventions
55.	Dr. Vasantha SV	Q3-Elsevier - PMC COVID-19 Collection
56.	Dr. S. Hariharan	Q3-International Journal of Modern Education and Computer Science(IJMECS)
57.	Dr. S. Hariharan	One journal published in Q3-IJMECS
58.	Dr. Naga Padmaja	One journal published in Q3-IAENG
59.	Dr Sanjay Kumar sen	Q3-Optical and Quantum Electronics
60.	Dr. Shanthi Makka	Q4-International Journal of Early Childhood Special Education(Q4)
61.	Dr. Shanthi Makka	Q4-Ijrasnet Journal For Research in Applied Science

S.No.	Name of the Faculty	Achievements/Recognitions
		and Engineering Technology
62.	Dr. Sai Sindhu Theja	Q4-International Journal of Grid and Utility Computing
63.	Ms. shaik shahanaz	One journal published in Q4-ijritcc
64.	Ms. shaik shahanaz	Q4-International Journal on Recent and Innovation Trends in Computing and Communication
65.	Dr Mukesh Kumar Tripathi	One journal published in Q4-Web Intelligence
66.	Dr. T. Thirupathi Reddy	One journal published in Q1-Case Studies in Thermal Engineering
67.	Dr. Suryanarayana	One journal published in Q1-International Journal of Intelligent Systems and Applications in Engineering 11,
68.	Dr. Mukesh kumar Tripathi	One journal published in Q1-Multimedia Tools and Applications
69.	Dr.R.Uma Mageswari	One journal published in Q1-Applied Soft Computing
70.	Dr Subramani Roychoudri	One journal published in Q1-IEEE Xplore Singapore
71.	Dr Subramani Roychoudri	One journal published in Q1-IEEE Explore Singapore
72.	Dr. Thirupathi Thumma	One journal published in Q1-Journal of Thermal Analysis and Calorimetry
73.	Dr Gouse baig mohammad	One journal published in Q1-Sci Rep
74.	Dr Gouse baig mohammad	One journal published in Q1-International Journal of Information Security
75.	Dr Gouse baig mohammad	One journal published in Q1-Biomedical Signal Processing and Control
76.	Dr. Thirupathi Reddy	One journal published in Q1-Journal of Thermal Analysis and Calorimetry
77.	Dr Mukesh Kumar Tripathi	One journal published in Q1-Multimedia Tools and Applications
78.	Dr Mukesh Kumar Tripathi	One journal published in Q1-Network: Computation in Neural Systems
79.	Dr. Vasantha SV	One journal published in Q2-Expert Review of Cardiovascular Therapy
80.	Dr. T. Thirupathi Reddy	One journal published in Q2-Journal of Magnetism and Magnetic Materials
81.	Dr Gouse baig mohammad	One journal published in Q2-Journal of Intelligent & Fuzzy Systems xx (20xx) x-xx
82.	Dr V Lokeshwari vinya	One journal published in Q2-Journal of Intelligent and fuzzy systems
83.	Dr Gouse baig mohammad	One journal published in Q2-Journal of Electrical Engineering & Technology
84.	Dr. Naga Padmaja	One journal published in Q2-Springer nature

S.No.	Name of the Faculty	Achievements/Recognitions
85.	NAMANI DEEPIKA RANI	One journal published in Q2-NANO WORLD JOURNAL
86.	Dr Ravula Arun Kumar	One journal published in Q2-Journal of X-Ray Science and Technology
87.	Dr. Mukesh Kumar Tripathi	One journal published in Q3-Identification of mango variety using near infrared spectroscopy
88.	Dr. Mukesh Kumar Tripathi	One journal published in Q3-INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING
89.	Dr. Mukesh Kumar Tripathi	One journal published in Q3-H6 INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING
90.	Dr. Ramesh Karnati	One journal published in Q3-Concurrency and Computation: Practice and Experience
91.	Dr.R.Uma Mageswari	One journal published in Q3-International Journal of Intelligent Systems and Applications in Engineering
92.	Dr. Mukesh Kumar Tripathi	One journal published in Q3-Indonesian Journal of Electrical Engineering and Computer Science (IJECS)
93.	Dr.U.Sesadri	One journal published in Q3-IJISAE(International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING)
94.	Mr. Manish kumar kushwaha	One journal published in Q3-Journal of The Institution of Engineers (India): Series B
95.	V Mohan	One journal published in Q3-EAI Endorsed Transactions on Pervasive Health and Technology
96.	NAMANI DEEPIKA RANI	One journal published in Q3-Nano world Journal
97.	NAMANI DEEPIKA RANI	One journal published in Q3-NANO WORLD
98.	NAMANI DEEPIKA RANI	One journal published in Q3-NANO WORLD
99.	NAMANI DEEPIKA RANI	One journal published in Q3-NANO WORLD
100.	Dr Mukesh Kumar Tripathi	Q3-Indonesian Journal of Electrical Engineering and Computer Science
101.	Dr Mukesh Kumar Tripathi	Q3-INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING
102.	Dr Mukesh Kumar Tripathi	Q3-INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING
103.	Dr Mukesh Kumar Tripathi	Q3-INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING
104.	Dr Mukesh Kumar Tripathi	Q3-INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING
105.	Dr Mukesh Kumar Tripathi	Q3-Indonesian journal of electrical engineering and computer science
106.	Dr Mukesh Kumar Tripathi	Q3-Indonesian journal of electrical engineering and computer science
107.	Dr Mukesh Kumar Tripathi	Q3-Indonesian journal of electrical engineering and computer science
108.	Dr. Ravula Arun Kumar	Q4-International Journal on Recent and Innovation Trends in Computing and Communication

S.No.	Name of the Faculty	Achievements/Recognitions
109.	Ruqqaiya Begum	One journal published in Q4-Nano World
110.	Dr. G. Soma Sekhar	Q4-nternational Journal of Sensors, Wireless Communications and Control
111.	Dr. G. Soma Sekhar	Q4-International Journal on Recent and Innovation Trends in Computing and Communication
112.	U. Srinavsarao	Received Best Paper Award
113.	Dr. R. Karthikeyan	Received Best Paper Award
114.	Dr. R. Karthikeyan	Worked as a Reviewer for reputed Journal
115.	Koti Tejasvi	Worked as a Reviewer for reputed Journal
116.	M. Ramachandrao	Worked as a Reviewer for reputed Journal
117.	Dr. Ramachandrao Majji	Worked as a Reviewer for reputed Journal
118.	Dr. P. Pavan Kumar	Worked as a Reviewer for reputed Journal
119.	Dr. V.Balaji	Worked as a Reviewer for reputed Journal
120.	Dr. P. Nageswara Rao	Best Paper Award Of conference ICSVCE - 2022
121.	Dr. Sangeeta Singh	IEEE India Council Award Outstanding WIE Professional Volunteer
122.	Dr. M. Naresh Kumar	Dr. Sarvepalli Radhakrishnan Best Teacher & Researcher Award 2022
123.	Dr. M. Srilatha	Received NPTEL Gold Medal July -Dec 2023.
124.	Dr. D. Nagajyothi	Received NPTEL DISCIPLINE STAR July -Dec 2023.
125.	Dr. D. Nagajyothi	Received SWAYAM-NPTEL Domain Certification in Data Science
126.	Dr. A. Jayalakshmi	"BEST RESEARCHER AWARD" organized by Science Father is a trademark of Scifax company (Reg. No. 130116), Approved and Registered by Ministry of Corporate Affairs (MCA), Govt. of India.
127.	Dr. Sangeeta Singh	Awarded as "Chapter Engagement Committee member" IEEE Sensors Council, IEEE.
128.	Dr. C. Padmini	"Best Women Leader Award" Inspirational Super Women organized by ESN Publications, 28th April 2024.
129.	Dr. P. Bindu Swetha	"Best Women Researcher Award" Inspirational Super Women organized by ESN Publications, 28 th April 2024.
130.	Dr. Sangeeta Singh	Selected as IEEE STEM Champion by IEEE TRY Engineering
131.	Dr. Sangeeta Singh	Appointed as Chair, IEEE Sensors Council Chapter, IEEE Hyderabad Section
132.	Dr. Patil Mounica	Session Chair for GCAT conference held at Bangalore
133.	Dr. B. Praveen kumar	Associate Editor of Frontiers in Energy Research

S.No.	Name of the Faculty	Achievements/Recognitions
134.	Dr. B. Patil Mounica	Session Chair for GCITC conference held at Bangalore
135.	Dr. B. Praveen kumar	Session Chair for ICETEMS conference held at Vardhaman College of Engineering
136.	Mr. S. Vinod Reddy	BoS member for Department of EEE, ACE Engineering College
137.	Dr. Md. Asif	BoS member for Department of EEE, Lords Engineering College
138.	Dr. B. Praveen kumar	Associate Editor of Heliyon
139.	Dr Ranjit Kumar E	'Deshpande's Indian Queen' Book translated into 6 Languages-French,Italian, German, Spanish, Russian and Portugese- Aug 2023
140.	Dr P V Vinitha	Ph.D
141.	Dr V Parvathi	TESOL Certification
142.	Dr Bhakti Natoo	TESOL Certification
143.	Ms. Syeda Fatima Farheen	Patent Title 1: Artificial intelligence-based approaches for automatic question paper generation for digital education Patent Title 2: Systematic Approach to analyse the influence of English Language in Political Competition
144.	Dr. Y. Sridevi	Patent Title: Analysis and study of assessment purpose and methods used EFL teachers in education using Deep Learning Algorithms
145.	Dr Bhakti Natoo	Patent Title: The impact of Intercultural Competency Training on English language learners' communicative Abilities
146.	Dr G Surya Narayana	IEEE Senior membership
147.	Dr. Muni Sekhar Velpuru	Best Faculty Award, AIMER Society
148.	Dr.Saroja Kumar Rout	IEEE Senior membership
149.	Dr.Saroja Kumar Rout	IE-Gannett Memorial Award
150.	Dr.Mukta Jagadish	Guinness Thesis Award
151.	Dr.Mukta Jagadish	Young Researcher Award
152.	Dr.Mukta Jagadish	Young Scientist award
153.	Dr.Mukta Jagadish	Best women scientist award
154.	Dr.Mukta Jagadish	Emerging young scientist award2022
155.	Dr.Mukta Jagadish	young educator and scholar award
156.	Dr G Surya Narayana	IEEE Senior membership
157.	Ms U Pranavi	Completed 12 weeks Deep Learning NPTEL Course
158.	Ms U Pranavi	Completed Design Practice – II NPTEL Course

S.No.	Name of the Faculty	Achievements/Recognitions
159.	Mr. Ch Chandra Mouli	Completed Automation in Manufacturing NPTEL Course
160.	Mr. S. Naresh Kumar	Completed Engineering Graphics and Design NPTEL Course
161.	Dr. K. Basanth Kumar	Best Paper Award-2023
162.	Dr. S. Shashi Devi	BOS Member, KMIT
163.	Dr. Dadamiah PMD Shaik	BOS Member, LORDS IET
164.	Dr. Dadamiah PMD Shaik	BOS Member, ISL College

▪ **Faculty outstanding performance and Certifications in NPTEL:**

Academic Year	Semester	Elite+ Gold	Elite+ Silver	Elite	Successful	Participated	All India Toppers
2022-23	JUL-DEC 2022	1	9	27	13	18	2
	JAN-JUNE 2023	4	6	21	21	22	5



VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
(Approved by AICTE, New Delhi, Affiliated to JNTUH & NAAC accredited with A++ Grade)
SHAMSHABAD, HYDERABAD - 501218.



CONGRATULATIONS TO

NPTEL DISCIPLINE STARS

(AY: 2022-23)



A JAYA LAKSHMI
Faculty, Dept. of ECE



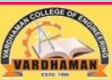
S SUNEETHA
Faculty, Dept. of MS



B AADITHYA VIKRAM
III YEAR IT

- NPTEL All India Toppers**

#	Name of the Learner	Dept.	Title of the Course	Remarks
1.	Jitesh Lalwani	CE	Wastewater Treatment And Recycling	Topper of 1% in this course
2.	Manzoor Mohammad	IT	Python for Data Science	Topper of 5% in this course
3.	Choudhary Satya Kumar	CSE	Introduction To Soft Computing	Topper of 5% in this course
4.	Biplab Kr Chatterjee	H&S	Solar Photovoltaics: Principles, Technologies & Materials	Topper of this course
5.	PUNNA BHARGHAVA	ECE	Principles of Signals and Systems	Topper of 5% in this course
6.	Purna Chandra Reddy V	ECE	Principles of Signals and Systems	Topper of 1% in this course
7.	S P KISHORE	H&S	Engineering Mathematics II	Topper of this course



VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Kacharam (V), Shamshabad-501218, Hyderabad

NPTEL Local Chapter

NPTEL® All India Toppers

(July-Dec 2022 Semester)



VISHNESH VOJJALA

Python for Data Science



B AADITHYA VIKRAM

Programming, Data Structures and Algorithms Using Python



Manzoor Mohammad

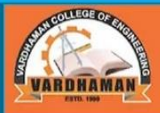
Python for Data Science

Hearty Congratulations

- NPTEL Gold Certifications (Elite + Gold)**

S.No.	Name of the Faculty	Dept.	Title of the Course
1.	Jitesh Lalwani	CE	Wastewater Treatment and Recycling
2.	Choudhary Satya Kumar	CSE	Introduction To Soft Computing
3.	PUNNA BHARGHAVA	ECE	Principles of Signals and Systems

S.No.	Name of the Faculty	Dept.	Title of the Course
4.	Purna Chandra Reddy V	ECE	Principles of Signals and Systems
5.	S P KISHORE	H&S	Engineering Mathematics II


VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
Approved by AICTE, Affiliated to JNTUH & Accredited by NAAC with A++ Grade
SHAMSHABAD, HYDERABAD - 501218.



CONGRATULATIONS TO

NPTEL GOLD MEDAL WINNERS
(Jan- June 2023 Semester)



V PURNA CHANDRA REDDY
Dept. of ECE
Elite + Gold Topper (96%)
Principles of Signals and Systems



P BHARGAVA
Dept. of ECE
Elite + Gold Topper (92%)
Principles of Signals and Systems



C SATYA KUMAR
Dept. of CSE
Elite + Gold Topper (92%)
Introduction To Soft Computing

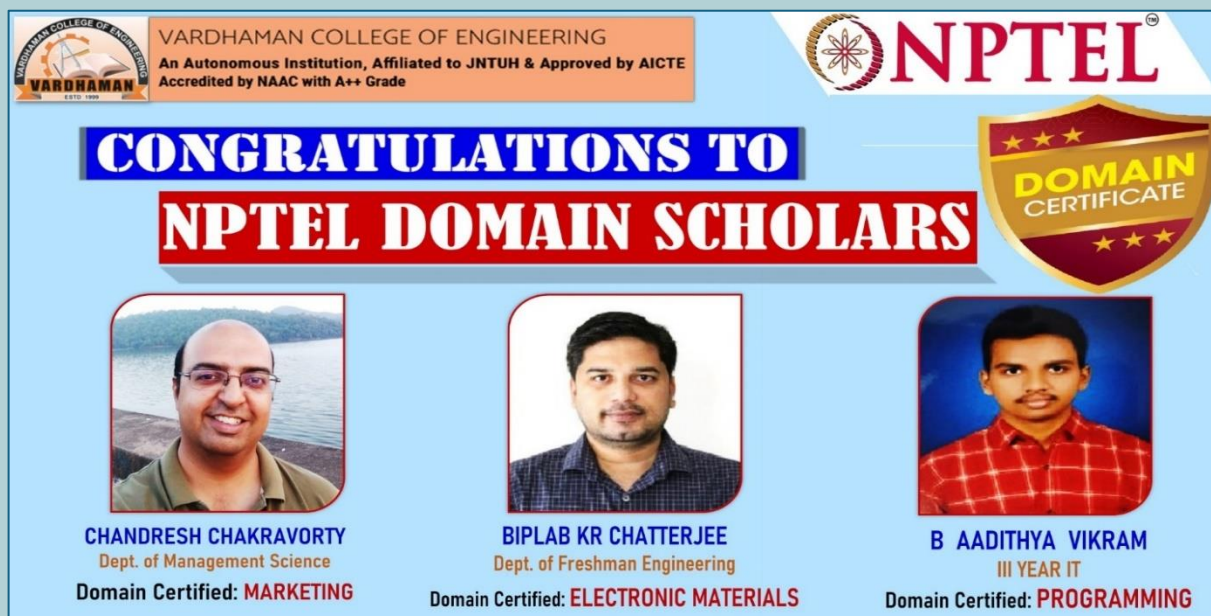


S P KISHORE
Dept. of Mathematics
Elite + Gold Topper (90%)
Engineering Mathematics II

• **NPTEL Silver Certifications (Elite + Silver)**

S.No.	Name of the Faculty	Dept.	Title of the Course
1.	Praveen Oggu	CE	Design Of Reinforced Concrete Structures
2.	CH CHANDRA MOULI	ME	Engineering Drawing and Computer Graphics
3.	V KAVITHA	other	Advanced Calculus for Engineers
4.	MALIPATEL AKHIL KUMAR	CE	Soil Mechanics/Geotechnical Engineering I
5.	B Rajagopal Reddy	EEE	Python for Data Science
6.	Dr Patil Mounica	EEE	Python for Data Science
7.	DHANALAXMI CHINTHALA	IT	Python for Data Science
8.	Manzoor Mohammad	IT	Python for Data Science
9.	S SUJANA	ECE	Introduction To Machine Learning - KGP
10.	Talasila Bhavani Chowdary	CE	Introduction to Civil Engineering Profession
11.	ANANDA KUMAR ANNAVARAPU	EEE	Designing Learner-Centric MOOCs
12.	Biplab Kr Chatterjee	H&S	Solar Photovoltaics: Principles, Technologies & Materials

S.No.	Name of the Faculty	Dept.	Title of the Course
13.	Chandresh Chakravorty	MBA	Leadership for India Inc: Practical Concepts and Constructs
14.	Chandresh Chakravorty	MBA	International Marketing
15.	Venkata Ramana Kolipakula	other	Applied Linear Algebra in AI and ML



Publications, research projects, consultancy and grants:

■ Research funding and grants received

FY	Applied	Approved	Ongoing	Completed	Released Amount
2022-23	21	2	9	4	24,45,824 + IEEE Funds

List of funding agencies: DST, SERB, DRDO, AICTE etc.,

Publications:

CY	Scopus		WOS		UGC		Books/ Chapters
	Publications	Citations	Publications	Citations	Publications	Citations	
2022	425	1653	99	612	165	NA	26

Scopus: h-index _ 36, WOS: h-index _ 25, i10-index _ 57

IPRs (only Utility Patents):

CY	Published	Granted	Copy Rights
2022	50	2	03

Consultancy Works:

FY	No. of Works	No. of Agencies	Released Amount
2022-23	24	13	33,20,880

List of Agencies

- Chitkara University Research and Innovation Network (CURIN), CHITKARA UNIVERSITY
- Onload Gears
- DRE Motors
- Corteva Agriscience India Pvt Ltd
- GHMC, Govt. of Telangana
- Bhavya Sindhu Infra
- Sri Sai Construction
- Sri. A. Srimannarayana Reddy Constructions
- Sri E. Sridhar Reddy Constructions
- Ramky Infrastructures
- JC Mount Constructions
- Bharath Electrical Works
- Dynosole Industries Pvt. Ltd.

Consultancy Details:

#	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)
1.	S Hariharan	Chitkara University Research and Innovation Network (CURIN) CHITKARA UNIVERSITY	Study on Skin Cancer analysis using Fuzzy Segmentation and Support Vector Machine Approach	1,60,008
2.	A Bhanu Prasad	Chitkara University Research and Innovation Network (CURIN) CHITKARA UNIVERSITY	Design & Development of logistics shipping technology based block chain using smart contracts	2,60,013
3.	Shanthi Makka	Chitkara University Research and Innovation Network (CURIN) CHITKARA UNIVERSITY	Smart healthcare support for remote pateint monitoring system with intermin medical technology	2,60,013

#	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)
4.	R Karthikeyan	Chitkara University Research and Innovation Network (CURIN) CHITKARA UNIVERSITY	Reducing the environmental impact of cloud data centers achieved through renewable energy sources under PGET	1,60,008
5.	G Sagar	Chitkara University Research and Innovation Network (CURIN) CHITKARA UNIVERSITY	Video quality assessment algorithm based on full reference optical flow direction	1,60,008
6.	MD Asif	Onload Gears	Surge Voltage Analysis	1,10,330
7.	H S Jain	DRE Motors	Measurement of Controller output, Capacitance with precision LCR Bridge (for BLDC Motors)	2,950
8.	H S Jain	DRE Motors	Measurement of Controller output, Capacitance with precision LCR Bridge (for BLDC Motors)	8,850
9.	H S Jain	DRE Motors	Measurement of Controller output, Capacitance with precision LCR Bridge (for BLDC Motors)	23,600
10.	H S Jain	DRE Motors	Precison Measurement of BLDC Motor parameters (inductance & Resistance) with precison LCR Bridge	70,800
11.	G A E Satish Kumar	Corteva Agriscience India Pvt Ltd	Workshop on Machine Learning track at EAI-ICISML 2022	2,85,000
12.	J. J. Dass Kumar	GHMC, Govt. of Telangana	Third-Party Quality control	3,94,296
13.	G Mallikarjuna Rao	Bhavya Sindhu Infra	Material Testting for Box Drains	15,045
14.	G Mallikarjuna Rao	Sri Sai Construction	Mix Desing and Cube Testing	1,51,040

#	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)
15.	G Mallikarjuna Rao	Sri. A. Srimannarayana Reddy Constructions	Material Testting and Mix Designs for Box Drains	1,52,102
16.	G Mallikarjuna Rao	Sri. A. Srimannarayana Reddy Constructions	Material Testting for Box Drains	51,920
17.	G Mallikarjuna Rao	Sri. A. Srimannarayana Reddy Constructions	Material Testting for Box Drains	1,98,004
18.	P. V. Koteswara Rao	Sri E. Sridhar Reddy Constructions	Soil Testing	23,600
19.	G Mallikarjuna Rao	Sri Sai Construction	Mix Desing and Cube Testing	1,49,034
20.	Jitesh Lalwani	Ramky Infrastructures	Water Testing & Flow Measurement	2,38,912
21.	G Venkat Rao	Ramky Infrastructures	Water Testing & Flow Measurement	2,48,980
22.	G Mallikarjuna Rao	JC Mount Constructions	Swatchatha Work - NACIN, New Zonal Campus, Hyderabad	4,995
23.	V Manikanta	Bharath Electrical Works	Testing on Fine and Coarse Aggregates	6,372
24.	N Srinivasa Reddy	Dynosole Industries Pvt. Ltd.	Fabrication Works	1,85,000

Conferences and Seminars attended or organized: 07

S.No.	Name of the Conference	Duration
1.	International Conference on Artificial Intelligence Trends and Pattern Recognition -2022 (ICAITPR)	2 Days
2.	International Conference on Machine Learning, Security, and Cloud Computing (ICMLSCC)	2 days
3.	International Conference on Advances in Signal Processing, VLSI, Communications and Embedded Systems	July 29 th & 30 th 2022
4.	EAI International Conference on Intelligent Systems Machine Learning	16 th & 17 th December 2022
5.	First International Conference on Smart Systems and Green Energy Technologies	21-22 October 2022
6.	International Conference on Emerging Materials and Technology (ICEMT-2022)	2 Days
7.	International Conference on Nanotechnology in Emerging Fields (ICNEF-2023)	2 Days

ICISML**ICSVCE 2022****ICSGET 2022****ICENT-2022**

Faculty Development programs and workshops Organised: 53

#	Title of the Professional Development Program Organized	No. of participants	Date
1.	A Two-Day National Level Seminar (Online) on "Effective Implementation of NEP 2020 in the Realm of Engineering Education"	278	05-08-2022 & 06-08-2022
2.	Elimination of Violence against Women	358	03-12-2022
3.	03-day Faculty Induction Program GURU-DAKSTHA #06	30	18-05-2023 to 20-05-2023
4.	06-day Faculty Induction Program GURU-DAKSTHA #05	40	07-11-2022 to 14-11-2022
5.	A Six-Day National Level Workshop (Online) on "Effective Filing of NAAC AQAR – Streamlining Institutional Performance"	573	13-03-2023 to 18-03-2023
6.	AUGMENTED AND VIRTUAL REALITY (AR/VR)	15	16-05-2022 to 20-05-2022
7.	FDP ON DATA SCIENCE WITH PYTHON(MODULE-1)	20	27-06-2022 to 02-07-2022
8.	Good Construction Practices in Civil Engineering	60	15.09.2022 to 15.09.2022
9.	Use of Digital Image Correlation for Structural Health Monitoring	90	11.11.2022 to 11.11.2022
10.	Repair and Retrofitting of RC Beams using Ultra High Performance Concrete	80	15.12.2022 to 15.12.2022

#	Title of the Professional Development Program Organized	No. of participants	Date
11.	T-Hub, Hyderabad	67	23.12.2022 to 23.12.2022
12.	Multi-culm Bamboo Members with Bolted Connections	45	19.01.2023
13.	Latest RMC Business/Leveraging Value Added Concretes in Emerging Constructions	40	9.07.2022 to 9.07.2022
14.	Survey Boot Camp Using Total Station, Satellite Image from ISRO	45	26.12.2022 to 31.12.2022
15.	RECENT ADVANCEMENTS IN WASTE REMEDIATION, GEO-SPATIAL TECHNIQUES, AND HYDROLOGIC SYSTEMS	44	30.01.2023 to 04.02.2023
16.	FDP on Block Chain Technology and its Applications	780	25-04-2023 to 29-04-2023
17.	FDP on Cloud Computing and Data Analytics	60	19-05-2023 to 21-05-2023
18.	FDP on Current Trends in Artificial Intelligence & Machine Learning	167	19-06-2023 to 24-06-2023
19.	Workshop on Cyber Security	88	17-03-2023 to 18-03-2023
20.	Workshop on Data Visualization and Customization with Matplotlib	182	30-01-2023 to 04-02-2023
21.	FDP on Introduction to DEVOPS	42	23-02-2023 to 24-02-2023
22.	Webinar on Robotic Process Automation	47	06-12-2023 to 07-12-2023
23.	FDP on Amazon Web Services	142	22-08-2022 to 27-08-2023
24.	Webinar on Life Cycle of Telecom	93	18-10-2022
25.	One-Week SSTP on Emerging Technologies	183	19-12-2022 to 24-12-2022
26.	Design and Analysis of Microwave Antennas using HFSS	4	26-06-2023 to 01-07-2023
27.	Fundamentals on JAVA	12	20-2-2023 to 25-2-2023
28.	Embedded AI Design	8	02-01-2023 to 13-01-2023
29.	Machine Learning and Deep Learning	6	12-12-2023 to 07-01-2023
30.	Practical Aspects of RF Communications	3	10-12-2022 to 10-01-2023
31.	ICISML- 2022	4	16-12-2022 to 17-12-2022
32.	Hands on graphical systems design using NI Technology	15	19-12-2022 to 30-12-2022
33.	ICSVCE 2022	4	29-7-2022 to 30-7-2022

#	Title of the Professional Development Program Organized	No. of participants	Date
34.	IEEE PES CHAPTER Sponsored One week Faculty Development Programme (FDP) On Application of Power Electronic Converters to Power and Energy Systems	56	19-12-2022
35.	Model Base development overview for Electric Vehicles	52	28-10-2022
36.	IEEE VCE SB Photonics Symposium	102	17-11-2022 to 19-11-2022
37.	IEEE VCE SB PES Distinguished Lecture 2022	52	21-12-2022
38.	IEEE VCE SB IES Symposium 2022	65	22-12-2022 to 23-12-2022
39.	A STTP on Engineering Optimization Using Artificial Neural Networks	62	18-08-2022
40.	Skill Development Program on Electrical System Software Tools	5	26-09-2022 to 30-09-2022
41.	Skill Development Program on Power System Tools	8	27-06-2023 to 04-07-2023
42.	Five Days Online STTP on Recent Advancements in Medicinal Chemistry and Material Science	504	24-04-2023 to 28-04-2023
43.	International Conference on Emerging Materials and Technology	184	09-12-2022 to 10-12-2022
44.	LINGUASKILL- TEACHER SUPPORT WORKSHOP	13	4-11-2022
45.	Task Based English Language teaching	60	26-09-2022 to 01-10-2022
46.	Oracle Cloud Infrastructure	63	29-07-2022
47.	Research and Innovation	41	27-09-2022 to 29-09-2023
48.	Introduction to DEVOPS	42	23-02-2023 to 24-02-2023
49.	Block Chain Technology and Its Applications	170	25-04-2023 to 29-04-2023
50.	Value Added Course on Advanced Excel for Business Research	59	01-06-2023 to 07-06-2023
51.	Technical Meet on Metal 3D Printing Technology	19	16-08-2022 to 16-08-2022
52.	EV Battery and Hybrid Vehicle Technologies Symposium	18	03.12-2022 to 03-12-2022
53.	Electric Vehicle battery design and Analysis	16	11-02-2023 to 11-02-2023

TEDx



FDP on Brainstorming In Silicon



Guest Lecture on Civil Engineering – A Challenging Career



FDP on R&D Proposals



Guest Lecture on Secure Concealable Fingerprints



Webinar on Robotic Process Automation



FDP on Stand for What is Right, EEE



FIP - GURU-DAKSHTA



#	Name of Faculty	Title of the programme	Duration
1.	Dr. Jitesh Lalwani	Environmental Effect of Covid	29.06.2022 to 29.06.2022
2.	Dr. Jitesh Lalwani	How to make effective business plan	19.07.2022 to 19.07.2023
3.	Dr. P. Venkata Koteswara Rao	Ground Motion Modeling and Response Computations in Earthquake Engineering	04.08.2022 to 13.08.2022
4.	Dr. Gundapuneni Venkata Rao	Ground Motion Modeling and Response Computations in Earthquake Engineering	04.08.2022 to 13.08.2022
5.	Dr. G. Mallikarjuna Rao	Effective Implementation of NEP 2020 in the Realm of Engineering Education	05.08.2022 to 06.08.2022
6.	Dr. P. Venkata Koteswara Rao	Effective Implementation of NEP 2020 in the Realm of Engineering Education	05.08.2022 to 06.08.2022
7.	Mrs. P. Sravani	Effective Implementation of NEP 2020 in the Realm of Engineering Education	05.08.2022 to 06.08.2022
8.	Dr. Vijay Bhaskar Reddy Suda	Net Zero Building	06.08.2022 to 06.08.2022
9.	Dr. Vijay Bhaskar Reddy Suda	The Critical Foundations of Signature Bridge, Delhi	20.08.2022 to 20.08.2022
10.	Dr. G. Mallikarjuna Rao	Advancements in Concrete Technology and Construction Management	22.08.2022 to 26.08.2022
11.	Dr. Vijay Bhaskar Reddy Suda	Monitoring the Lifecycle of Concrete Structures Using Piezo Sensors	27.08.2022 to 27.08.2022
12.	Dr. Vijay Bhaskar	Material Characteristics & Structural	10.09.2022 to

#	Name of Faculty	Title of the programme	Duration
	Reddy Suda	Applications of Engineered Cementitious Materials	10.09.2022
13.	Dr. G. Mallikarjuna Rao	Ansys	12.09.2022 to 26.09.2022
14.	Dr. G. Mallikarjuna Rao	Self-Sustainable Buildings	12.09.2022 to 16.09.2022
15.	Dr. Praveen Oggu	Ansys	12.09.2022 to 26.09.2022
16.	Dr. B. Raja Rajeshwari	Ansys	12.09.2022 to 26.09.2022
17.	Dr. G. Mallikarjuna Rao	Effect of Magnetic Water in Concrete	08.10.2022 to 08.10.2022
18.	Dr. G. Mallikarjuna Rao	Structural Analysis Using STAAD PRO	10.10.2022 to 24.10.2022
19.	Dr. B. Raja Rajeshwari	Structural Analysis Using STAAD PRO	10.10.2022 to 24.10.2022
20.	Dr. Praveen Oggu	Applications of Artificial Intelligence and Machine Learning in civil Engineering	27.10.2022 to 25.11.2022
21.	Mrs. T. Bhavani Chowdary	Applications of Artificial Intelligence and Machine Learning in civil Engineering	27.10.2022 to 25.11.2022
22.	Mr. M. Akhil kumar	Applications of Artificial Intelligence and Machine Learning in civil Engineering	27.10.2022 to 25.11.2022
23.	Dr. P. Venkata Koteswara Rao	Publications, Projects and Patents (PPP-2k22)	28.11.2022 to 04.12.2022
24.	Mr. M. Akhil kumar	Publications, Projects and Patents (PPP-2k22)	28.11.2022 to 04.12.2022
25.	Ms. Ch. Hemalatha	Publications, Projects and Patents (PPP-2k22)	28.11.2022 to 04.12.2022
26.	Mr. D. Jagadeesh	Publications, Projects and Patents (PPP-2k22)	28.11.2022 to 04.12.2022
27.	Mrs. T. Bhavani Chowdary	GIS for Smart City	12.12.2022 to 16.12.2022
28.	Mrs. P. Sravani	GIS for Smart City	12.12.2022 to 16.12.2022
29.	Mr. M. Akhil kumar	GIS for Smart City	12.12.2022 to 16.12.2022
30.	Ms. Ch. Hemalatha	GIS for Smart City	12.12.2022 to 16.12.2022
31.	Mr. D. Jagadeesh	GIS for Smart City	12.12.2022 to 16.12.2022
32.	Dr. G. Mallikarjuna Rao	Understanding the Durability of concrete and its assessment	19.12.2022 to 20.12.2022
33.	Mrs. T. Bhavani Chowdary	Emerging Technologies	19.12.2022 to 24.12.2022
34.	Dr. B. Raja Rajeshwari	Concrete technology	01.01.2023 to 01.04.2023
35.	Dr. Gundapuneni Venkata Rao	Advancement on Concrete Technology and Emerging Trends in Construction	03.01.2023 to 07.01.2023

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36.	Mrs. T. Bhavani Chowdary	Advancement on Concrete Technology and Emerging Trends in Construction	03.01.2023 to 07.01.2023
37.	Mr. M. Akhil kumar	Advancement on Concrete Technology and Emerging Trends in Construction	03.01.2023 to 07.01.2023
38.	Ms. Ch. Hemalatha	Advancement on Concrete Technology and Emerging Trends in Construction	03.01.2023 to 07.01.2023
39.	Mr. D. Jagadeesh	Advancement on Concrete Technology and Emerging Trends in Construction	03.01.2023 to 07.01.2023
40.	Dr. G. Mallikarjuna Rao	Current Research Trends in Field of Civil Engineering	16.01.2023 to 20.01.2023
41.	Dr. Gundapuneni Venkata Rao	Current Research Trends in Field of Civil Engineering	16.01.2023 to 20.01.2023
42.	Dr. G. Mallikarjuna Rao	Technologies for Low-Carbon and Lean Construction (TLC2) Week	30.01.2023 to 03.02.2023
43.	Dr. Vijay Bhaskar Reddy Suda	Recent Advancements in Waste Remediation, Geo-spatial Techniques and Hydrologic Systems	30.01.2023 to 04.02.2023
44.	Dr. Praveen Oggu	Recent Advancements in Waste Remediation, Geo-spatial Techniques and Hydrologic Systems	30.01.2023 to 04.02.2023
45.	Mrs. T. Bhavani Chowdary	Recent Advancements in Waste Remediation, Geo-spatial Techniques and Hydrologic Systems	30.01.2023 to 04.02.2023
46.	Mr. M. Akhil kumar	Recent Advancement in Waste Remediation, Geo-spatial Techniques and Hydrologic Systems	30.01.2023 to 04.02.2023
47.	Mr. D. Jagadeesh	Recent Advancement in Waste Remediation, Geo-spatial Techniques and Hydrologic Systems	30.01.2023 to 04.02.2023
48.	Dr. Gundapuneni Venkata Rao	It's time for Wetland Restoration	02.02.2023 to 02.02.2023
49.	Dr. Vijay Bhaskar Reddy Suda	Value added concrete and application	04.02.2023 to 04.02.2023
50.	Mrs. T. Bhavani Chowdary	Design of Foundation Systems for Offshore Wind Turbines – Indian Perspective	04.02.2023 to 04.02.2023
51.	Dr. Vijay Bhaskar Reddy Suda	Low carbon Economy	07.02.2023 to 07.02.2023
52.	Dr. Jitesh Lalwani	Low carbon Economy	07.02.2023 to 07.02.2023
53.	Dr. B. Raja Rajeshwari	Fatigue and fracture behavior of metallic components	08.02.2023 to 10.02.2023
54.	Mrs. T. Bhavani Chowdary	Fatigue and fracture behavior of metallic components	08.02.2023 to 10.02.2023
55.	Dr. G. Mallikarjuna Rao	Sustainable repair and rehabilitation of constructed facilities	13.02.2023 to 17.02.2023
56.	Dr. Praveen Oggu	Sustainable repair and rehabilitation of constructed facilities	13.02.2023 to 17.02.2023

#	Name of Faculty	Title of the programme	Duration
57.	Dr. P. Venkata Koteswara Rao	Applications of Artificial Intelligence and Machine Learning in Civil Engineering	20.02.2023 to 25.02.2023
58.	Dr. G. Mallikarjuna Rao	Mix design of concrete	23.02.2023 to 25.02.2023
59.	Dr. Praveen Oggu	Effective filing of NAAC AQAR - Streamlining Institutional performance	13.03.2023 to 18.03.2023
60.	Dr. G. Mallikarjuna Rao	Application of remote sensing and GIS in urban planning	15.03.2023 to 19.03.2023
61.	Dr. Praveen Oggu	Application of remote sensing and GIS in urban planning	15.03.2023 to 19.03.2023
62.	Dr. Gundapuneni Venkata Rao	Application of remote sensing and GIS in urban planning	15.03.2023 to 19.03.2023
63.	Dr. Jitesh Lalwani	Digital Agricultural Technologies	27.03.2023 to 30.03.2023
64.	Dr. Gundapuneni Venkata Rao	Digital Agricultural Technologies	27.03.2023 to 30.03.2023
65.	Dr. Vijay Bhaskar Reddy Suda	Common causes of distresses in the concrete bridges	08.04.2023 to 08.04.2023
66.	Dr. Vijay Bhaskar Reddy Suda	Health monitoring of concrete structure	22.04.2023 to 22.04.2023
67.	Dr. G. Mallikarjuna Rao	Recent advancements in medicinal chemistry and material science	24.04.2023 to 28.04.2023
68.	Dr. Jitesh Lalwani	Recent advancements in medicinal chemistry and material science	24.04.2023 to 28.04.2023
69.	Dr. Vijay Bhaskar Reddy Suda	Remaining Life analysis for an uninterrupted structural performance	20.05.2023 to 20.05.2023
70.	KOTI TEJASVI	International Journal for Research in Applied Science & Engineering Technology	12.02.2023 to 12.02.2023
71.	KOTI TEJASVI	Emerging Technologies	19.12.2022 to 24.12.2022
72.	KOTI TEJASVI	International Conference on Emerging Materials and Technology-2022	21.01.2023 to 22.01.2023
73.	JAGINI NAGA PADMDAJA	Advanced Methods of Research	14.11.2022 to 30.11.2022
74.	KOTI TEJASVI	Data Visualization and Customization with Matplotlib	30.01.2023 to 04.02.2023
75.	JAGINI NAGA PADMAJA	Emerging Technologies	19.12.2022 to 24.12.2022
76.	Y.SUNANDA	Machine Learning in Big Data Analytics, Principles, Techniques and Challenges	13.02.2023 to 18.02.2023
77.	JAGINI NAGA PADMAJA	Data Science: Tools and Research	01.11.2022 to 05.11.2022
78.	KOTI TEJASVI	Amazon Web Services	22.08.2022 to 27.08.2022
79.	Y.SUNANDA	Data Visualization and Customization with Matplotlib	30.01.2023 to 04.02.2023

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80.	JAGINI NAGA PADMAJA	Data Visualization and Customization with Matplotlib	30.01.2023 to 04.02.2023
81.	BIJAYA KUMAR SETHI	RESEARCH AND INNOVATION	27.09.2022 to 29.09.2022
82.	Adavelli Ramesh	Data Science Tools and Research	01.11.2022 to 05.11.2022
83.	Adavelli Ramesh	Emerging Technologies	19.12.2022 to 24.12.2022
84.	Adavelli Ramesh	One Day National Expert Lecture on IoT Device Security In and out of the Box	24.08.2022 to 24.08.2022
85.	Adavelli Ramesh	Advanced Technology Program - Data Analytics	05.09.2022 to 09.09.2022
86.	Adavelli Ramesh	Advanced Technology Training - Big Data	30.01.2023 to 03.02.2023
87.	KOTI TEJASVI	Data Analytics using Power BI	20.03.2023 to 24.03.2023
88.	shaik shahanaz	FDP on natural language processing	13.02.2023 to 17.02.2023
89.	SHAIK SHAHANAZ	FDP on Data Science for Engineers	23.01.2023 to 28.01.2023
90.	SHAIK SHAHANAZ	Data Analytics using powerBI	20.03.2023 to 24.03.2023
91.	Koti Tejasvi	Introduction To Devops	23.02.2023 to 23.02.2023
92.	shaik shahanaz	Machine learning in big data applications and security challenges	24.04.2023 to 29.04.2023
93.	Dr. Navnath D. Kale	International One Week Faculty Development Programme on "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"	25.04.2023 to 29.04.2023
94.	Dr. Navnath D. Kale	Workshop on Deep Learning	19.01.2023 to 19.01.2023
95.	Dr. Navnath D. Kale	Faculty Development Program On Deep Learning Application Development, Tools and Research	28.02.2023 to 04.03.2023
96.	Dr. Navnath D. Kale	One-week Short Term Training Program on "Emerging Technologies"	19.12.2022 to 24.12.2022
97.	Dr. Navnath D. Kale	FDP on Data Science:Tools and Research	01.11.2022 to 05.11.2022
98.	KARTHIKEYAN R	NPTEL "Python for Data Science"	July-Aug 2022
99.	Dr. Jagadish R M	FDP on Fundamentals of DevOps	23-08-2022 to 27-08-2022
100.	Dr. Jagadish R M	Web Application Development"	11-07-2022 to 22-07-2022
101.	Rajkumar B Parii	Recent Trends in Computations	18-07-2022 to 23-07-2022
102.	B. Vasavi	One Week FDP on "Data Engineering"	16-08-2022 to

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			20-08-2022
103.	B. Vasavi	FDP on Fundamentals of DevOps	23-08-2022 to 27-08-2022
104.	B. Vasavi	Webinar on Resilient Humans Key to Performance	30-07-2022
105.	Bhawani Sankar Panigrahi	Webinar on Resilient Humans Key to Performance	30-07-2022
106.	Bhawani Sankar Panigrahi	Webinar on Authentication! Password & Beyond	23-07-2022
107.	Bhawani Sankar Panigrahi	Webinar on Data Science & its applications	20-08-2022
108.	Bhawani Sankar Panigrahi	Webinar on Computational thinking. De-facto skill for 21st century educated youth.	03-09-2022
109.	Bhawani Sankar Panigrahi	FDP on Fundamentals of DevOps	23-08-2022 to 27-08-2022
110.	Bhawani Sankar Panigrahi	Data Science with Python	27-06-2022 to 02-07-2022
111.	Bhawani Sankar Panigrahi	FDP on "Amazon Web Services"	22-08-2022 to 27-08-2022
112.	Bhawani Sankar Panigrahi	Two-week Professional Development E Program of " Web Application Development"	11-07-2022 to 22-07-2022
113.	Bhawani Sankar Panigrahi	One Week FDP on "Data Engineering"	16-08-2022 to 20-08-2022
114.	Rama Chandra Rao Meka	Two-week Professional Development E Program of " Web Application Development"	11-07-2022 to 22-07-2022
115.	Rama Chandra Rao Meka	Advanced technology program on AI & ML.	05-09-2022 to 09-09-2022
116.	Rama Chandra Rao Meka	NPTEL Programming in Java.	July-Oct 2022 (12 Week course)
117.	Ulligaddala Srinivasa Rao	FDP on Research Trends & Methodologies in ML	25-07-2022 to 29-7-2022
118.	Ulligaddala Srinivasa Rao	Emerging Trends in VLSI Design & practical approaches.	01-08-2022 to 06-08-2022
119.	Ulligaddala Srinivasa Rao	FDP on "Amazon Web Services"	22-08-2022 to 27-08-2022
120.	Ulligaddala Srinivasa Rao	FDP on Fundamentals of DevOps	23-08-2022 to 27-08-2022
121.	Dr. Prakash Kumar Sarangi	Webinar on Authentication! Password & Beyond	23-07-2022
122.	Dr. Prakash Kumar Sarangi	Webinar on AI 2.0 - Quantum Model for Consciousness and Neuro Realistic Intelligence	02-07-2022

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123.	Dr. Prakash Kumar Sarangi	FDP on Cyber Security	20-02-23 to 24-02-23
124.	Dr. Prakash Kumar Sarangi	FDP on IOT & Drone	27-02-2023 to 04-03-2023
125.	Dr. Prakash Kumar Sarangi	One-week STTP on Emerging Technologies	19th to 24th December 2022
126.	Dr. Prakash Kumar Sarangi	NPTEL "Python for Data Science"	Jan-Feb 2023
127.	Dr. Prakash Kumar Sarangi	Six day National Level Online Workshop on "Effective Filing of NAAC AQAR - Streamlining Institutional Performance"	13th to 18th March, 2023
128.	Ms. V. Jyothi	Web Application Development	11-07-2022 to 22-07-2022
129.	Dr. G A E Satish Kumar	Curriculum Development in the Light of NEP 2020	08-08-2022 to 19-08-2022
130.	Dr. P. Kalyani	Nanosensors & Devices	22-08-2022 to 26-08-2022
131.	Mr.T. Ramakrishnaiah	Recent trends in advanced digital signal processing	25-08-2022 to 30-08-2022
132.	Dr. Janapati Krishna Chaithanya	Big Data Computing	Aug-Oct
133.	Ms. V. Harini	Brief Introduction to Psychology	July-Aug 2022 (4 Weeks)
134.	Dr. B. Srikanth	Python for Data Science	July-Aug 2022 (4 Weeks)
135.	Mr. P. Bharghava	Data Science for Engineers	July-Sep 2022 (8 Weeks)
136.	Dr. S. Sujana	Introduction to Machine Learning	July-Sep 2022 (8 Weeks)
137.	Ms. A. Jayalakshmi	Big Data Computing	Aug-Oct 2022 (8 Weeks)
138.	Dr. A. Pramod Kumar	Big Data Computing	Aug-Oct 2022 (8 Weeks)
139.	Dr. Janapati Krishna Chaithanya	AICTE ATAL IDEA LAB	19-12-2022 To 23-12-2022
140.	Dr. C. Padmini	Emerging Technologies	19-12-2022 To 24-12-2022
141.	Ms. V. Jyothi	Emerging Technologies	19-12-2022 To 24-12-2023
142.	Ms. K. Ashwini	Machine Learning Algorithms for Signal Processing and Communication Applications	21-12-2022 To 31-12-2022
143.	Ms. V. Jyothi	Machine Learning Algorithms for Signal Processing and Communication Applications	21-12-2022 To 31-12-2022

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144.	Mr. Ch. Ramakrishna	Machine Learning Algorithms for Signal Processing and Communication Applications	21-12-2022 To 31-12-2022
145.	Dr. P. Kalyani	Machine Learning Algorithms for Signal Processing and Communication Applications	21-12-2022 To 31-12-2022
146.	Dr. D. Praveen kumar	Machine Learning Algorithms for Signal Processing and Communication Applications	21-12-2022 To 31-12-2022
147.	Ms. V. Harini	Machine Learning Algorithms for Signal Processing and Communication Applications	21-12-2022 To 31-12-2022
148.	Ms. A. Vijayalakshmi	Machine Learning Algorithms for Signal Processing and Communication Applications	21-12-2022 To 31-12-2022
149.	Mr. Tareeq sir	Machine Learning Algorithms for Signal Processing and Communication Applications	21-12-2022 To 31-12-2022
150.	Mr. I babu	Machine Learning Algorithms for Signal Processing and Communication Applications	21-12-2022 To 31-12-2022
151.	Dr. D. Krishna	Machine Learning Algorithms for Signal Processing and Communication Applications	21-12-2022 To 31-12-2022
152.	Mr. V. Purna Chandra	Machine Learning Algorithms for Signal Processing and Communication Applications	21-12-2022 To 31-12-2022
153.	Ms. Sangeetha singh	Machine Learning Algorithms for Signal Processing and Communication Applications	21-12-2022 To 31-12-2022
154.	Dr. C. Padmini	Value & spirituality in education for a better tomorrow	01-07-2023
155.	Mr. M. Nagarjuna	AICTE ATAL	17-1-2023 To 23-1-2023
156.	Dr. G A E Satish Kumar	Curriculum Design & Evaluation	06-02-2023 To 10-02-2023
157.	Mr. M. Gopikrishna	Machine Learning and Deep Learning Applications	13-02-2023 To 22-02-2023
158.	Mr. S. Srinivas	Machine Learning and Deep Learning Applications	13-02-2023 To 22-02-2024
159.	Mr. K. Sripal Reddy	Machine Learning and Deep Learning Applications	13-02-2023 To 22-02-2025
160.	Mr. M. Gopikrishna	Applications of Computer Vision using Deep Learning	20-02-2023 To 25-02-2023
161.	Mr. S. Srinivas	Applications of Computer Vision using Deep Learning	20-02-2023 To 25-02-2023
162.	Mr.T. Rama krishnaiah	Applications of Computer Vision using Deep Learning	20-02-2023 To 25-02-2023

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163.	Ms. M. Srilatha	Applications of Computer Vision using Deep Learning	20-02-2023 To 25-02-2023
164.	Dr. D. Praveen kumar	Applications of Computer Vision using Deep Learning	20-02-2023 To 25-02-2023
165.	Dr. C. Padmini	Applications of Computer Vision using Deep Learning	20-02-2023 To 25-02-2023
166.	Dr. S. Rajendar	Applications of Computer Vision using Deep Learning	20-02-2023 To 25-02-2023
167.	Mr. M. Srilatha	Deep Learning Application Development, Tools and Research	28-02-2023 To 04-03-2023
168.	Ms. J Swetha Priyanka	AI/ML for Computer Vision and Medical Image Analysis Applications	25-03-2023 To 05-04-2023
169.	Mr. R Phani Vidyadhar	Python for Data Science	Jan-Feb 2023 (4 Weeks)
170.	Mr. K. Sripal Reddy	Python for Data Science	Jan-Feb 2023 (4 Weeks)
171.	Dr. JVR Ravindra	Introduction to Psychology	Jan-Mar 2023 (8 Weeks)
172.	Dr. S. Karunakaran	CMOS Digital VLSI Design	Jan-Mar 2023 (8 Weeks)
173.	Mr. R. Maheswara Reddy	Electromagnetic Waves in Guided and Wireless Media	Jan-Mar 2023 (8 Weeks)
174.	Mr. K. Sripal Reddy	Communication Networks	Jan-Apr 2023 (12 Weeks)
175.	Mr. S. Srinivas	Communication Networks	Jan-Apr 2023 (12 Weeks)
176.	Dr. S. Sujana	Deep Learning	Jan-Apr 2023 (12 Weeks)
177.	Dr. D. Nagajyothi	Recent Trends in Signal and Image Processing Applications	12-06-2023 To 21-06-2023
178.	Ms. A. Vijayalakshmi	Recent Trends in Signal and Image Processing Applications	12-06-2023 To 21-06-2024
179.	Ms. K. Ashwini	Recent Trends in Signal and Image Processing Applications	12-06-2023 To 21-06-2025
180.	Ms. V. Jyothi	Recent Trends in Signal and Image Processing Applications	12-06-2023 To 21-06-2026
181.	Dr. Md. Asif	FDP on Advanced Power Electronic Converters for RES and EV Applications	09-01-2023 to 13-01-2023
182.	Dr. Md. Asif	FDP on “Electric Vehicle Technology and Battery Management Systems-Challenges, Opportunities and Indigenous Solutions	06-02-2023 to 10-02-2023
183.	Dr. N. Karuppiah	NPTEL-FDP on Python for Data Science	Jul-Aug 2022
184.	Dr. N. Karuppiah	NPTEL-FDP on Data Science for Engineers	Jul-Sep 2022
185.	Dr. N. Karuppiah	STTP on Design, Implementation and control of Electrical Systems using MATLAB	03-01-2023 to 07-01-2023

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186.	Dr. N. Karuppiah	FDP on Application of Power Electronic Converters to Power and Energy Systems	19-12-2022 24-12-2022
187.	Dr. S. Ravivarman	FDP on Application of Power Electronic Converters to Power and Energy Systems	19-12-2022 to 24-12-2022
188.	Dr. S. Ravivarman	NPTEL-FDP on Programming, Data Structures and Algorithms using Python	Jul-Sep 2022
189.	Dr. S. Ravivarman	NPTEL-FDP on Python for Data Science	Jul-Sep 2022.
190.	Dr. K. Murugaperumal	NPTEL-FDP on Artificial Intelligence	Jul-Oct 2022
191.	Dr. K. Murugaperumal	FDP on Application of Power Electronic Converters to Power and Energy Systems	19-12-2022 to 24-12-2022
192.	Dr. K. Murugaperumal	NPTEL-FDP on Python for Data Science	Jul-Aug 2022
193.	Dr. B. Praveen kumar	FDP on Application of Power Electronic Converters to Power and Energy Systems	19-12-2022 to 24-12-2022
194.	Dr. B. Praveen kumar	Journal Citation Reports Certification Series	10-08-2022
195.	Dr. B. Praveen kumar	training on Innovation Ambassador (IA) Foundation Level in online mode by MoE's innovation cell & AICTE	14-09-2022.
196.	Dr. P. Mounica	One month internship on Data Science 2.0 organized by APSSDC	06-12-2022
197.	Dr. P. Mounica	FDP on Application of Power Electronic Converters to Power and Energy Systems	19-12-2022 to 24-12-2022.
198.	Dr. P. Mounica	NPTEL-FDP on Python for Data Science	Jul-Aug 2022
199.	Dr. P. Mounica	NPTEL-FDP on Data Science	Jul-Sep 2022.
200.	Dr. P. Mounica	30 Days Master class on Advanced Python Programming at Pantech eLearning Pvt Ltd., Chennai	27-10-2022 to 27-11-2022.
201.	Dr. P. Mounica	30 Days Data Science 2.0 Master class at Pantech eLearning Pvt Ltd	20-09-2022 to 21-10-2022
202.	Dr. P. Mounica	One week STTP on Emerging Technologies organized by Dept of CSE (AIML) Vardhaman College of Engineering	19-12-2022 to 24-12-2022
203.	Dr. P. Mounica	One Week workshop on ELECTRICAL VEHICLE: CHALLENGES AND OPPORTUNITY (EVCO-22')	22-08-2022 to 26-08-2022
204.	Dr. P. Mounica	National Level Webinar on "Distributed Generation and Microgrid" organized by Department of EEE in Association with SRMTRPEC, IEEE Student Branch, IIC and Green Energy Club	24.01.2023
205.	Dr. P. Mounica	One Day National Expert Lecture on "IoT Device Security: In & Out of the Box	24-08-2022
206.	Dr. P. Mounica	One Week STTP on Design,	03-01-2023 to

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		Implementation and control of Electrical Systems using MATLAB, organized by Dept of EEE, Bapatla Engineering College	07-01-2023.
207.	Mr. B. Rajagopal Reddy	FDP on Application Of Power Electronic Converters To Power And Energy Systems	19-12-2022 to 24-12-2022
208.	Mr. N. Srinivas	NPTEL-FDP on Data Science for Engineers	Jul-Sep 2022
209.	Mr. N. Srinivas	NPTEL-FDP on Python for Data Science	Jul-Aug 2022
210.	Mr. N. Srinivas	FDP on Application Of Power Electronic Converters To Power And Energy Systems at Vardhaman College of Engineering, Hyderabad	19-12-2022 to 24-12-2022
211.	Mr. N. Srinivas	Two Weeks training on Industrial IoT conducted by NSIC	30-11-2022 to 14-12-2022.
212.	Mr. N. Srinivas	A Five Day Online National level FDP on "Electric Vehicle Technology and Battery Management Systems-Challenges, Opportunities and Indigenous Solutions	06-02-2023 to 10-02-2023
213.	Ms. G. Indira Rani	FDP on Application Of Power Electronic Converters To Power And Energy Systems at Vardhaman College of Engineering	19-12-2022 to 24-12-2022
214.	Ms. G. Indira Rani	One week online international FDP on Trends & Challenges in the development of Electric Vehicles & Hybrid Electric Vehicles (Series-1)	26-09-2022 to 30-09-2022
215.	Ms. G. Indira Rani	One week online international FDP on Trends & Challenges in the development of Electric Vehicles & Hybrid Electric Vehicles	14-11-2022 to 18-11-2022
216.	Mr. A. Ananda kumar	FDP on Application of Power Electronic Converters to Power and Energy Systems at Vardhaman College of Engineering	19-12-2022 to 24-12-2022
217.	Mr. A. Ananda kumar	FDP on Advanced Power Electronic Converters for RES and EV Applications at Rajeev Gandhi Memorial College of Engineering and Technology	09-01-2023 to 13-01-2023
218.	Mr. A. Ananda kumar	A Five Day Online National level FDP on "Electric Vehicle Technology and Battery Management Systems-Challenges, Opportunities and Indigenous Solutions	06-02-2023 to 10-02-2023
219.	Ms. Fatima Unnisa	FDP on Advanced Power Electronic Converters for RES and EV Applications at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal	09-01-2023 to 13-01-2023
220.	Ms. Fatima Unnisa	One Week STTP on Design, Implementation and control of Electrical	03-01-2023 to 07-01-2023

#	Name of Faculty	Title of the programme	Duration
		Systems using MATLAB	
221.	Ms. Fatima Unnisa	A Five Day Online National level FDP on "Electric Vehicle Technology and Battery Management Systems-Challenges, Opportunities and Indigenous Solutions	06-02-2023 to 10-02-2023
222.	Ms. Fatima Unnisa	FDP on Application of Power Electronic Converters to Power and Energy Systems at Vardhaman College of Engineering	19-12-2022 to 24-12-2022
223.	Mr. B. Mohan	Five Day Online Faculty Development Program on "Electric Vehicle Technology: Challenges and Opportunities	19-12-2022 to 23-12-2023
224.	Mr. B. Mohan	One Week STTP on Design, Implementation and control of Electrical Systems using MATLAB, organized by Dept of EEE, Bapatla Engineering	03-01-2023 to 07-01-2023.
225.	Ms. G. Meghana	FDP on Application of Power Electronic Converters to Power and Energy Systems at Vardhaman College of Engineering	19-12-2022 to 24-12-2022.
226.	Ms. G. Meghana	A Five Day Online National level FDP on "Electric Vehicle Technology and Battery Management Systems-Challenges, Opportunities and Indigenous Solutions	06-02-2023 to 10-02-2023
227.	Ms. G. Andalu	FDP on Application of Power Electronic Converters to Power and Energy Systems at Vardhaman College of Engineering,	19-12-2022 to 24-12-2022.
228.	Ms. G. Andalu	FDP on Advanced Power Electronic Converters for RES and EV Applications at Rajeev Gandhi Memorial College of Engineering and Technology	09-01-2023 to 13-01-2023.
229.	Mr. S. Vinod Reddy	FDP on Application of Power Electronic Converters to Power and Energy Systems at Vardhaman College of Engineering	19-12-2022 to 24-12-2022
230.	Ms. D. Sharanya	FDP on Application of Power Electronic Converters to Power and Energy Systems at Vardhaman College of Engineering	19-12-2022 to 24-12-2022
231.	Ms. D. Sharanya	A 5-days hybrid faculty development program on Advancement in Electric Power & Energy Systems, AEPES-2022 organised by Department of Electrical Engineering, School of Electrical Engineering, Vellore Institute of Technology, Vellore, Tamil Nadu	11-07-2022 to 15-07-2022
232.	Ms. D. Sharanya	One week online international FDP on Trends & Challenges in the development of Electric Vehicles & Hybrid Electric Vehicles (Series-2) organized by Lendi Institute of Engineering and Technology, Vizianagaram	14-11-2022 to 18-11-2022

#	Name of Faculty	Title of the programme	Duration
233.	Ms. D. Sharanya	One day workshop on Advantages of Space Organization conducted by ISRO, Govt of India	10-01-2023
234.	Ms. D. Sharanya	A Five Day Online National level FDP on "Electric Vehicle Technology and Battery Management Systems-Challenges, Opportunities and Indigenous Solutions	06-02-2023 to 10-02-2023
235.	Ms. K. Anusha	FDP on Application of Power Electronic Converters to Power and Energy Systems at Vardhaman College of Engineering	19-12-2022 to 24-12-2022
236.	Ms. K. Anusha	A Five Day Online National level FDP on "Electric Vehicle Technology and Battery Management Systems-Challenges, Opportunities and Indigenous Solutions	06-02-2023 to 10-02-2023
237.	Ms. K. C. Archana	FDP on Application of Power Electronic Converters to Power and Energy Systems at Vardhaman College of Engineering	19-12-2022 to 24-12-2022
238.	Ms. K. C. Archana	One day workshop on Aerospace Quality and Reliability	14-11-2022
239.	Ms. K. C. Archana	One week STTP on Research paper writing (online mode)	31-10-2022 to 04-11-2022
240.	Ms. K. C. Archana	FDP on Research and Innovation at Vardhaman College of Engineering, Hyderabad	27-09-2022 to 29-09-2022
241.	Ms. K. C. Archana	AICTE Blended/Hybrid FDP on "Simulation of Electrical & Electronics Engineering Systems	2022-11-14 to 2022-11-19
242.	Ms. G. Swetha	FDP on Application Of Power Electronic Converters To Power And Energy Systems at Vardhaman College of Engineering	19-12-2022 to 24-12-2022.
243.	Ms. G. Swetha	NPTEL Certification on Solar Energy Engineering and Technology	Jul-Oct 2022.
244.	Ms. G. Swetha	One week online international FDP on Trends & Challenges in the development of Electric Vehicles & Hybrid Electric Vehicles (Series-1) organized by Lendi Institute of Engineering and Technology, Vizianagaram	26-09-2022 to 30-09-2022.
245.	Ms. G. Swetha	One week online international FDP on Trends & Challenges in the development of Electric Vehicles & Hybrid Electric Vehicles (Series-2) organized by Lendi Institute of Engineering and Technology, Vizianagaram	14-11-2022 to 18-11-2022
246.	Ms. G. Swetha	Five Day Online National Level FDP on Electric Vehicle Techonology and Battery Management Systems-Challenges,	06-02-2023 to 10-02-2023

#	Name of Faculty	Title of the programme	Duration
		Oppertunitys and Indigenous Solutions	
247.	Ms. K. Haleema	FDP on Application of Power Electronic Converters to Power and Energy Systems at Vardhaman College of Engineering	19-12-2022 to 24-12-2022
248.	Ms. K. Haleema	NPTEL-FDP Certification on Introduction to Smart Grid	Jul-Sep 2022.
249.	Ms. K. Haleema	A Five Day Online National level FDP on "Electric Vehicle Technology and Battery Management Systems-Challenges, Opportunities and Indigenous Solutions	06-02-2023 to 10-02-2023
250.	Ms. K. Haleema	One-week Short Term Training Program on "Emerging Technologies"	19-12-2022 to 24-12-2022
251.	Ms. K. Haleema	FDP on Advanced Power Electronic Converters for RES and EV Applications at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal	09-01-2023 to 13-01-2023
252.	Syeda Fatima Farheen	Critical Thinking, Creativity, Collaborating and Communication	08/06/2022 to 10/06/2022
253.	Dr.Bhakti Natoo	ELT in Digi-world Developing Global Citizenship.	27/06/2022 to 02/07/2022
254.	Syeda Fatima Farheen	ELT in Digi-world Developing Global Citizenship.	27/06/2022 to 02/07/2022
255.	Dr.Bhakti Natoo	Future Learning and Challenges in education	09/07/2022 to 10/07/2022
256.	Dr.Bhakti Natoo	English Language Teaching(Refresher course)	11/07/ 2022 to 23/07/ 2022
257.	Syeda Fatima Farheen	Research Methodology for English Literature and Language	11/07/2022 to 16/07/2022
258.	Dr.Bhakti Natoo	Major Literary Theories(FDP)	26/07/2022 to 02/08/ 2022
259.	P. V. Vinitha	One Week Online Faculty Development Programme on "Major Literary Theories" organized by Department of English, Krishna University	26/07/2022 to 02/09/ 2022.
260.	Dr.Bhakti Natoo	Exploring Dynamics of NEP 2020 with reference to NAAC Perspectives.	10/08/2022 to 18/08/ 2022
261.	Syeda Fatima Farheen	Research, Publication, and Patent in Humanities and Sciences	22/08/2022 to 30/08/ 2022
262.	Syeda Fatima Farheen	Teacher Identity- Reweaving the English Classroom Seminar	30-08-2022
263.	Dr.V.Parvathi	Six Day Faculty Development Programme on "Task Based English Language Teaching', H & S Dept, VCE	26/09/2022 to 01/10/2022
264.	P. V. Vinitha	Six Day Faculty Development Programme on "Task Based English Language Teaching" organized by the Department of Humanities and Sciences	26/09/2022 to 01/10/2022

#	Name of Faculty	Title of the programme	Duration
265.	Dr Siddhartha Marupati	Online Short term Course on Recent advances in chemical sciences	10/10/2022 to 14/10/2022
266.	Dr. A. Kishore Kumar	Online Short term Course on Recent advances in chemical sciences	10/10/2022 to 14/10/2022
267.	Dr. Ramesh Gade	Online Short term Course on Recent advances in chemical sciences	10/10/2022 to 14/10/2022
268.	Dr. K. Ganga Prasad	Data Science: Tools and Research	01/11/2022 to 05/11/2022
269.	Dr.K.Basanth Kumar	Data Science :Tools and Research	01/11/2022 to 05/11/2022
270.	Dr.V.Parvathi	Communication Skills for Research Paper Writing and Professional Practice	04/12/2022 to 08/12/2022
271.	Syeda Fatima Farheen	Emerging Trends and Challenges in Teaching Language and Literature	02/01/2023 to 07/01/ 2023
272.	Dr Siddhartha Marupati	'Role of HEI's in implementation of National Education Policy (NEP)-2020 for enhancing the Teaching - Learning and assessment processes'	20/01/2023 to 21/01/2023
273.	Dr. K Santosh Reddy	NPTEL FDP on Essential Mathematics for Machine Learning	July, October 2022(12 weeks)
274.	Dr. Tarala Deshpande	Five-Day National Level Online Faculty Development Programme on Critical Theories in English Literature, Presidency University, Bangalore	13/02/2023 to 17/02/2023
275.	Dr.V.Parvathi	Critical Theories in English Literature	13/02/2023 to 17/02/2023
276.	P. V. Vinitha	Five-Day National Level Faculty Development Programme organized by the Department of Languages, Presidency University, Bangalore	13/02/2023 to 17/02/2023
277.	Dr.Bhakti Natoo	Personality Development and Advanced Pedagogical Techniques	10/02/2023 to 16/02/2023
278.	P. V. Vinitha	Four Weeks short term Course on Teaching and Assessing Core Skills conducted by BRITISH COUNCI	4-weeks, Feb 2023.
279.	Dr. Tarala Deshpande	Four Weeks short term Course on Teaching and Assessing Core Skills conducted by BRITISH COUNCI	4-weeks, Feb 2023.
280.	Ms.V.Kavitha	Applicable Mathematics for Science and Engineering-Recent Advances (AMSE-2023)	16/02/2023 to 20/02/2023
281.	Dr Siddhartha Marupati	Deep Learning Application Development	28/02/2023 to 04/03/2023
282.	Dr. K Mamatha	FDP on Deep Learning Application Development, Tools and Research	28/02/2023 to 04/03/2023
283.	Dr. K Santosh Reddy	FDP on Deep Learning Application Development, Tools and Research	28/02/2023 to 04/03/2023

#	Name of Faculty	Title of the programme	Duration
284.	Dr.K.Basanth Kumar	Deep learning application development	28/02/2023 to 04/03/2023
285.	Dr. K. Ganga Prasad	Deep Learning Application Development	28/02/2023 to 04/03/2023
286.	D Srinivas Reddy	FDP on Deep Learning Application Developement, Tools and Research	28/02/2023 to 04/03/2023
287.	Dr. K.venkata Ramana	FDP on Deep Learning Application Developement, Tools and Research	28/02/2023 to 04/03/2023
288.	Syeda Fatima Farheen	Effective filling of NAAC-AQAR streamlining Institutional Performance	13/03/2023 to 18/03/2023
289.	Dr.S.Shashi devi	Effective filling of NAAC-AQAR streamlining Institutional Performance	13/03/2023 to 18/03/2023
290.	Mr Tamal sau	Effective filling of NAAC-AQAR streamlining Institutional Performance	13/03/2023 to 18/03/2023
291.	Dr.V.Parvathi	Indian Knowledge Systems: Science and Technologyin Ancient India (IKS - ST - 2023	06-04-2023
292.	Dr.Bhakti Natoo	Ashtamangal Meditation	16-03-2023
293.	Dr.Bhakti Natoo	Literature and Life(NPTEL)	January to April 2023
294.	Dr.Bhakti Natoo	English Literature of Romantic Period	January to April 2023
295.	Dr K Mamatha	STTP on Mathematical Modelling and Computational Software	27/03/2023 to 04/01/2023
296.	Dr. Tarala Deshpande	IELTS Teacher Training: Writing and Speaking (IDP Australia)- 10 Hours Training Programme	14-04-2023
297.	Dr.K.Basanth Kumar	Recent Advancements in Medicinal and Material Science (RAMCS -2023)	24/04/2023 to 28/04/2023
298.	Dr. Ramesh Gade	Five days online STTP on Recent Advancements in Medicinal Chemistry and Material Science	24/04/2023 to 28/04/2023
299.	Dr.Mahesh Subburu	Five days online STTP on Recent Advancements in Medicinal Chemistry and Material Science	24/04/2023 to 28/04/2023
300.	Dr Siddhartha Marupati	Five days online STTP on Recent Advancements in Medicinal Chemistry and Material Science	24/04/2023 to 28/04/2023
301.	Mr G Ravi Kumar	Five days online STTP on Recent Advancements in Medicinal Chemistry and Material Science	24/04/2023 to 28/04/2023
302.	Dr.S.Shashi devi	Recent advances in Medicinal chemistry and materials science RAMCms-2023	24/04/2023 to 28/04/2023
303.	D Srinivas Reddy	Recent Advances in Medicinal Chemistry and Material Science	24/04/2023 to 28/04/2023
304.	Dr. K Mamatha	Recent Advances in Medicinal Chemistry and Material Science	24/04/2023 to 28/04/2023

#	Name of Faculty	Title of the programme	Duration
305.	Dr. K Venkata Ramana	FDP on Data Science and Chat GPT	15/05/2023 to 19/05/2023
306.	Ms.V.Kavitha	Data Analyst organized by Andhra Pradesh State Skill Development Corporation (APSSDC)	19/06/2023 to 23/06/2023
307.	Dr.M.Varalakshmi	One week National Level Faculty Development Program on Cloud Infrastructure (AWS)	21/8/23 to 25/8/23
308.	Dr V Naganjaneyulu	FDP Power of Visualisation in Analytics	16/8/23 to 21/8/23
309.	Dr.M Varalakshmi	One week National Level Faculty Development Program on Cloud Infrastructure (AWS)	21/8/23 to 25/8/23
310.	Dr V Naganjaneyulu	Recent Advances in Medicinal Chemistry and Material Science	24/8/2023 to 28/8/2023
311.	Dr.M Varalakshmi	Webinar on "MANAGEMENT - PREPARING FOR THE NEW NORMAL"(AIMS)	15-09-2023
312.	Dr.Y Sridevi	NEP-2020 Implementation Plan: Changing role of teachers.	10-10-2023
313.	Dr V Lakshmi Narayana	Deep Learning Application Development, Tools of Research	28-02-2023 to 04-03/2023
314.	Dr. Hemlatha Sharma	Effective Implementation of NEP 2020 in the Realm of Engineering Education	05-08-2022 to 06-08-2022
315.	Dr. Hemlatha Sharma	Personality Development and Advanced Pedagogical Techniques for Effective Teaching	10-03-2023 to 16-03-2023
316.	Dr. Hemlatha Sharma	Task Based English Language Teaching	26-09-2022 to 01-10-2022
317.	Dr.Y Sridevi	“Task Based English Language Teaching	26-09-2022 to 01-10-2022
318.	Dr.Bhakti Natoo	Task Based English Language Teaching	26-09-2022 to 01-10-2022
319.	Dr. Tarala Deshpande	Task Based English Language Teaching	26-09-2022 to 01-10-2022
320.	Dr. E Ranjith Kumar	“Task Based English Language Teaching	26-09-2022 to 01-10-2022
321.	Mr Tamal sau	Task Based English Language Teaching	26-09-2022 to 01-10-2022
322.	Dr. E Ranjith Kumar	Advanced Approaches and Innovation Intricacies for Modern Language Class Rooms	26-06-2023 to 30-06-2023
323.	Mr Tamal sau	Advanced Approaches and Innovation Intricacies for Modern Language Class Rooms	26-06-2023 to 30-06-2023
324.	Dr. Muni Sekharvelpuru	Research And Innovation	27.09.2022 to 29.09.2022

#	Name of Faculty	Title of the programme	Duration
325.	Dr. Muni Sekharvelpuru	Cyber Security	17.03.2023 to 18.03.2023
326.	Dr. Muni Sekharvelpuru	Blockchain Technology and Its Applications	25-04-2023 to 29-04-2023
327.	Mr Vivek Kulkarni	Introduction To Devops	23.02.2023 to 24.02.2023
328.	Dr E R Aruna	Introduction To Devops	23.02.2023 to 24.02.2023
329.	Dr Ganesh Bhaiyya Regulwar	Curent Trends in Artificial Intelligence and Machine Learning	19.06.2023 to 24.06.2023
330.	Dr Ganesh Bhaiyya Regulwar	Blockchain Technology and Its Applications	25-04-2023 to 29-04-2023
331.	Dr Ganesh Bhaiyya Regulwar	Effective Filing of Naac Aqar - Streamlining Institutional Performance	13.03.2023 to 18.03.2023
332.	Dr Ganesh Bhaiyya Regulwar	Deep Learning Application Development, Tools and Research	28.02.2023 to 04.03.2023
333.	Dr Ganesh Bhaiyya Regulwar	Cyber Security	20.02.2023 to 24.02.2023
334.	Dr Ganesh Bhaiyya Regulwar	Research And Innovation	27.09.2022 to 29.09.2022
335.	Dr Ganesh Bhaiyya Regulwar	Data Science: Tools And Research	01.11.2022 to 05.11.2022
336.	Dr Ganesh Bhaiyya Regulwar	Cyber Security	17.03.2023 to 18.03.2023
337.	Dr Ganesh Bhaiyya Regulwar	Emerging Technologies	19.12.2022 to 24.12.2022
338.	Dr Ganesh Bhaiyya Regulwar	Data Science Hub	11.09.2022 to 11.09.2022
339.	Dr M.Ramachandro	DATA SCIENCE WITH PYTHON	27-06-2022 to 02.07.2023
340.	Dr M.Ramachandro	Block chain Technology and its applications	25.04.2023 to 29.04.2023
341.	Dr M.Ramachandro	Deep Learning Application Development, Tools and Research	28.02. 2023 to 04.03.2023
342.	Dr M.Ramachandro	Introduction To Deveops	23.02.2023 to 24.02.2023
343.	Dr M.Ramachandro	Advancements In Security Using Deep Learning	21.03.2022 to 25.03.2022
344.	Dr.Saroja Kumar Rout	Operating System Fundamentals	22.07.2023 to 22.10.2023
345.	Dr.Saroja Kumar Rout	Fundamentals Of Devops	23.08.2022 to 27.08.2022
346.	Dr.Saroja Kumar Rout	Blockchain Technology and Its Use	20.03.2023 to 25/03/2023
347.	Dr.Saroja Kumar Rout	Effective Filing of Naac Aqar - Streamlining Institutional Performance	13.03.2023 to 18.03.2023
348.	Dr.Saroja Kumar Rout	Data Analytics Using Power BI	20/03/2023 to 24-04-2023

#	Name of Faculty	Title of the programme	Duration
349.	Dr. Sanjay Kumar Sen	Fundamentals of Devops	23.08.2022 to 27.08.2022
350.	Dr. Sanjay Kumar Sen	Data Analytics and using power BI	20.03.2023 to 24.03.2023
351.	Dr. Sanjay Kumar Sen	Data Analytics and Cloud Computing	19-06-2023 to 21-06-2023
352.	Dr. Sanjay Kumar Sen	Blockchain Technology And Its Usecases	20.04.2023 to 25.04.2023
353.	Dr. Sanjay Kumar Sen	Blockchain Technology and its Applications	25.04.2023 to 29.04.2023
354.	Dr. Sanjay Kumar Sen	Simplifying IPR And Patent Filing	26.11.2022 to 26.11.2022
355.	Dr. Sanjay Kumar Sen	Computational Thinking : De-Facto Skill For 21 Century Educated Youth	03.09.2022 to 03.09.2022
356.	Dr. Sanjay Kumar Sen	Data Science & Its Applications	20.08.2022 to 20.08.2022
357.	Dr. Sanjay Kumar Sen	Digital Twin : New Normal for IR 4.0	27.08.2022 to 27.08.2022
358.	Dr. Sanjay Kumar Sen	Authentication Password and Beyond	23.07.2022 to 23.07.2022
359.	Dr. Sanjay Kumar Sen	Introduction To Devops	23.02-2023 to 24.02.2023
360.	Dr. Sanjay Kumar Sen	Amazon Web Service	22.08.2022 to 27.08.2022
361.	Mr Abhishek Dixit	Blockchain Technology and its Applications	25.04.2023 to 29.04.2023
362.	Mr Abhishek Dixit	Introduction To Devops	23.02.2023 to 24.02.2023
363.	Mr Abhishek Dixit	Deep Learning Algorithms and Applications in Engineering and Sciences	28.11.2022 to 02.12.2022
364.	Mr Abhishek Dixit	Artificial Intelligence: Search Methods for Problem Solving	July, 2022 to Oct, 2022
365.	Mr Abhishek Dixit	Amazon Web Services	22.08.2022 to 27.08.2022
366.	Mr Abhishek Dixit	Research And Innovation	27.09.2022 to 29.09.2022
367.	Mr K. Anvesh	Research and Innovation	27.09.2022 to 29.09.2022
368.	Mr K. Anvesh	Recent Trends and Advances in Electronics	19.09.2022 to 23.09.2022
369.	Mr K. Anvesh	Data Science Tools and Research	01.11.2022 to 05.11.2022
370.	Mr E. Ravi Kumar	Block Chain Technologies and its Applications	25.04.2023 to 29.04.2023
371.	Mr E. Ravi Kumar	IP Awareness Training Program: Intellectual Property Office	30.09.2022 to 30.09.2022
372.	Mr E. Ravi Kumar	Current trends in Artificial Intelligence and Machine learning	19.06.2023 to 24.06.2023

#	Name of Faculty	Title of the programme	Duration
373.	Mr E. Ravi Kumar	Cyber Security	20.02.2023 to 24.02.2023
374.	Mr E. Ravi Kumar	Effective Filing Of Naac Aqr - Streamlining Institutional Performance	13.03.2023 to 18.03.2023
375.	Mr E. Ravi Kumar	Cyber Security	17.03.2023 to 18.03.2023
376.	Mr E. Ravi Kumar	Data Science Hub	11.09.2022 to 11.09.2022
377.	Mr E. Ravi Kumar	Operating System Fundamentals - Nptel	July, 2022 to Oct, 2022
378.	Mr E. Ravi Kumar	Data Science Tools and Research	01.11.2022 to 05.11.2022
379.	Mr E. Ravi Kumar	30 Days Master Class on Advanced Python Programming	27.10.2022 to 27.11.2022
380.	Ms K. Nikhila	Data Science Hub	11.09.2022 to 11.09.2022
381.	Ms K. Nikhila	Iot Device Security: In & Out of the Box	24.08.2022 to 24.08.2022
382.	Ms K. Nikhila	Data Science Tools and Research	01.11.2022 to 05.11.2022
383.	Ms K. Nikhila	30 Days Master Class on Advanced Python Programming	27.10.2022 to 27.11.2022
384.	Ms K. Nikhila	Aws Cloud Practitioner Essentials: Cloud Concepts	27.09.2022 to 27.09.2022
385.	Ms K. Nikhila	Block Chain Technologies and its Applications	25.04.2023 to 29.04.2023
386.	Ms. Farhana Begum	30 Day on Masterclass on Advanced Python Programming	27-10-2022 to 27-11-2022
387.	Ms. Farhana Begum	Operating System Fundamentals	July, 2022 to Oct, 2022
388.	Ms. Farhana Begum	Data Science Tools and Research	01.11.2022 to 05.11.2022
389.	Ms. Farhana Begum	Introduction to Database Systems	01.01.2023 to 01.04.2023
390.	Mr K Venkatesh	Internship On Embedded Systems – ARM & Arduino	2.11.2022 to 03.12.2022
391.	Mr K Venkatesh	FDP On Research and Innovation	27.09.2022 to 29.09.2022
392.	Mr K Venkatesh	Amazon Web Services (Aws)	22.08.2022 to 27.08.2022
393.	Mr K Venkatesh	Python For Data Science	July, 2022 to August, 2022
394.	Mr K Venkatesh	Block Chain Technologies and its Applications	25.04.2023 to 29.04.2023
395.	Mr Manzoor Mohammad	Python For Data Science	July, 2022 to August, 2022
396.	Mr Manzoor Mohammad	Introduction To Devops	23-02.2023 to 24-02.2023

#	Name of Faculty	Title of the programme	Duration
397.	Mr Manzoor Mohammad	Scrum Fundamentals Certification	03.03.2023 to 03.03.2023
398.	Mr Manzoor Mohammad	Data Science with Python	27.06.2022 to 02.07.2022
399.	Mr Manzoor Mohammad	Effective Filing Of Naac Aqar - Streamlining Institutional Performance	13.03.2023 to 18.03.2023
400.	Mr Manzoor Mohammad	Data Science for Engineers	Jan,2023 to March, 2023
401.	Mr Manzoor Mohammad	Cyber Security	17.03.2023 to 18.03.2023
402.	Mr Manzoor Mohammad	Data Analytics Using Power BI	20.03.2023 to 24.03.2023
403.	Mr Manzoor Mohammad	Research And Innovation	27.09.2022 to 29.09.2022
404.	Mr Manzoor Mohammad	Blockchain Technology and Its Applications	25.04.2023 to 29.04.2023
405.	Mr M Anudeep	Introduction To Devops	23.02.2023
406.	Mr M Anudeep	Scrum Fundamentals Certification	23.02.2023 to 24.04.2023
407.	Mr M Anudeep	Data Analytics Using Power Bi	23.02.2023 to 23.02.2023
408.	Mr M Anudeep	Cyber Security	20.03.2023 to 24.03.2023
409.	Mr M Anudeep	Python For Data Science	17.03.2023 to 18.03.2023
410.	Mr M Anudeep	Data Science with Python	July,2022 to August, 2022
411.	Mr M Anudeep	Microsoft Power BI Data Analyst Associate	27.06.2022 to 02.07.2022
412.	Mr M Anudeep	Data Science for Engineers	12.09.2022 to 16.09.2022
413.	Mrs. B. Swapna	Introduction To Devops	Jan,2023 to March, 2023
414.	Mrs. B. Swapna	Scrum Fundamentals Certification	23.02.2023 to 24.04.2023
415.	Mrs. B. Swapna	Data Analytics Using Power Bi	20.03.2023 to 24.03.2023
416.	Mrs. B. Swapna	Effective Filing Of Naac Aqar - Streamlining Institutional Performance	13.03.2023 to 18.03.2023
417.	Mrs. B. Swapna	Cryptography & Network Security	July,2022 to Oct, 2022
418.	Mrs. B. Swapna	Deep Learning	July,2022 to Oct, 2022
419.	Mrs. B. Swapna	Research And Innovation	27.09.2022 to 29.09.2022
420.	Mrs. B. Swapna	Cyber Security	17.03.2023 to 18.03.2023

#	Name of Faculty	Title of the programme	Duration
421.	Mrs. B. Swapna	Blockchain Technology and Its Applications	25.04.2023 to 29.04.2023
422.	Mrs. B. Swapna	Current trends in Artificial Intelligence and Machine Learning	19-06-2023 to 24-06-2023
423.	K Santosh Kumar	Introduction To Devops	23.02.2023 to 24.02.2023
424.	K Santosh Kumar	Research And Innovation	27.09.2022 to 2.9.09.2022
425.	Mrs N. Sujata Gupta	AR/VR TRAINING 2 MODULE	16.05.2022 to 20.05.2022
426.	Mrs N. Sujata Gupta	Introduction To Devops	23.02.2023 to 24.02.2023
427.	Mrs N. Sujata Gupta	Data Analytics Using Power Bi	20.03.2023 to 24.03.2023
428.	Mrs N. Sujata Gupta	Scrum Fundamentals Certification	28.02.2023 to 28.02.2023
429.	Mrs N. Sujata Gupta	Data Visualization and Customization with Matplotlib	30.01.2023 to 04.02.2023
430.	Mrs N. Sujata Gupta	Deep Learning	july,2022 to Oct, 2022
431.	Mrs N. Sujata Gupta	Recent Trends in Ai and Cybersecurity	01.11.2022 to 05.11.2022
432.	Mrs N. Sujata Gupta	Indian School of Internet Governance(Insig2022)	25.09-2022 to 28.09.2022
433.	Mrs N. Sujata Gupta	Youth India Igf (As A Delegate)	25.09.2022 to 25.09.2022
434.	Mrs N. Sujata Gupta	Effective Filing of Naac Aqr - Streamlining Institutional Performance	13.03.2023 to 18.03.2023
435.	Mrs N. Sujata Gupta	Research And Innovation	27.09.2022 to 29.09.2022
436.	Ms. T. Ishverya	Introduction to DEVOPS	23.02.2023 to 24.02.2023
437.	Ms. T. Ishverya	Data Analyst	19.06.2023 to 23.06.2023
438.	Mr S Satheesh Kumar	Introduction To Devops	23.02.2023 to 24.02.2023
439.	Mr S Satheesh Kumar	Cyber Security Workshop (Organizer)	17.3.2023 to 18.03.2023
440.	Mr S Satheesh Kumar	Research Colloquium	29.03.2023 to 31.03.2023
441.	Mr S Satheesh Kumar	Instructor Problem Solver Cisco	08.08.2022 to 12.08.2022
442.	Mr S Satheesh Kumar	Scrum Fundamentals Certification	23.02.2023 to 23.02.2023
443.	Mr S Satheesh Kumar	Block chain Technology	25.4.2023 to 29.04.2023
444.	CH .Dhanalaxmi	Scrum Fundamentals Certification	01.03.2023 to 01.03.2023

#	Name of Faculty	Title of the programme	Duration
445.	CH .Dhanalaxmi	Current Trends in Artificial Intelligence and Machine Learning	19.06.2023 to 24.06.2023
446.	CH .Dhanalaxmi	Introduction To Devops	23.02.2023 to 24.02.2023
447.	CH .Dhanalaxmi	Cyber Security	17.03.2023 to 18.03.2023
448.	CH .Dhanalaxmi	Research And Innovation	27.09.2022 to 29.09.2022
449.	CH .Dhanalaxmi	Python For Data Science	July,2022 to August, 2022
450.	CH .Dhanalaxmi	Blockchain Technology and Its Applications	25-04-2023 to 29-04-2023
451.	CH .Dhanalaxmi	Emerging Technologies	19.12.2022 to 24.12.2022
452.	Mr S Ranjith Reddy	Introduction To Devops	23.02.2023 to 24.02.2023
453.	Mr S Ranjith Reddy	Deep Learning Application Development, Tools and Research	28.02.2023 to 04.03.2023
454.	Mr S Ranjith Reddy	Research And Innovation	27.09.2022 to 22.09.2022
455.	Mr.Bilal	Python For Data Science (NPTEL)	July,2022 to August, 2022
456.	Mr.Bilal	Introduction To Machine Learning	July,2022 to September, 2022
457.	Mr.Bilal	Introduction To Devops	14.09.2022 to 14.09.2022
458.	Mr.Bilal	Innovation Ambassador Training 'Foudation Level'	20.09.2022 to 21.10.2022
459.	Mr.Bilal	Data Science 2.0 Master Class	27.09.2022 to 29.07.2022
460.	Mr.Bilal	Training Programon Java Full Stack for Wipro Certified Facultyz	07.12.2022 to 23.12.2022
461.	Mr.Bilal	Block chainTechnology	25-04-2023 to 29-04-2023
462.	Mr.Bilal	Effective filling of NAAC AQAR - StreamliningInstitutional Performance	13.03.2023 to 18.03.2023
463.	Mr.Bilal	FDP on Data Analytics and Cloud Computing	19-06-2023 to 21-06-2023
464.	Mr.Bilal	Research And Innovation	27.09.2022 to 29.07.2022
465.	K.Shalini	Effective Filing of Naac Aqar - Streamlining Institutional Performance	13.03.2023 to 18.03.2023
466.	K.Shalini	Emerging Technologies	19.12.2022 to 24.12.2022
467.	K.Shalini	Introduction To Devops	23.02.2023 to 24.02.2023

#	Name of Faculty	Title of the programme	Duration
468.	K.Shalini	Effective Implementation of Nep 2020 In the Realm of Engineering Education	05.08.2022 to 06.08.2022
469.	K.Shalini	Python For Data Science	July,2022 to August, 2022
470.	K.Shalini	Cyber Security	17.03.2023 to 18.03.2023
471.	K.Shalini	The Joy of Computing using Python	Jan,2023 to April,2023
472.	K.Shalini	Current Trends in Artificial Intelligence and Machine Learning	19.06.2023 to 24.06.2023
473.	K.Shalini	Recent Trends in Data Science for Engineering	26.06.2023 to 30.06.2023
474.	K.Shalini	Data Science for Engineers	Jan,2023 to March,2023
475.	K.Shalini	Blockchain Technology and Its Applications	25-04-2023 to 29-04-2023
476.	M. Varalakshmi	Current Research Trend	04.07.2022 to 08.07.2022
477.	M. Varalakshmi	Python For Data Science (NPTEL)	July,2022 to August, 2022
478.	M. Varalakshmi	Amazon Web Service (Aws)	22.08.2022 to 27.08.2022
479.	M. Varalakshmi	Research And Innovation	27.09.2022 to 29.09.2022
480.	M. Varalakshmi	Introduction to Devops	23.02.2023 to 24.02.2023
481.	M. Varalakshmi	Scrum Fundamentals Certification	23.02.2023 to 23.02.2023
482.	Ms A. Rajitha	Introduction to Devops	23.02.2023 to 24.02.2023
483.	Ms A. Rajitha	The Challenges and Opportunities for Women in Science, Technology, Engineering & Mathematics (Stem)	17.10.2022 to 21.10.2022
484.	Ms A. Rajitha	Amazon Web Services	22.08.2022 to 27.08.2022
485.	Ms A. Rajitha	Research And Innovation	27.09.2022 to 29.09.2022
486.	Ms A. Rajitha	Effective Implementation of Nep 2020 In the Realm of Engineering Education	05.08.2022 to 06.08.2022
487.	Ms A. Rajitha	Python For Data Science (NPTEL)	July,2022 to August, 2022
488.	Ms A. Rajitha	Effective Filing of NAAC AQAR - Streamlining Institutional Performance	13.03.2023 to 18.03.2023
489.	Ms A. Rajitha	Introduction of IPR and Its Emerging Trends: A Guide to Protect Our Rights"	21.02.2023 to 22.02.2023
490.	Mr. Nirmal Keshari Swain	Current Trends in Artificial Intelligence and Machine Learning	19.06.2023 to 24.06.2023

#	Name of Faculty	Title of the programme	Duration
491.	Mr. Nirmal Keshari Swain	Recent Advancement in Deep Learning	24.04.2023 to 28.04.2023
492.	Mr. Nirmal Keshari Swain	Effective Filing of NAAC AQAR - Streamlining Institutional Performance	13.03.2023 to 18.03.2023
493.	Mr. Nirmal Keshari Swain	Blockchain Technology and Its Use Cases	20.03.2023 to 25.03.2023
494.	Mr. Nirmal Keshari Swain	Data Analytics using Power BI	20.03.2023 to 24.03.2023
495.	Mr. Nirmal Keshari Swain	Cyber Security	17.03.2023 to 18.03.2023
496.	Mr. Nirmal Keshari Swain	Open Source technologies	17.10.2022 to 21.10.2022
497.	Mr. Nirmal Keshari Swain	Data Science	20.09.2022 to 21.10.2022
498.	Mr. Nirmal Keshari Swain	Data Science 2.0 Master Class	20.09.2022 to 21.10.2022
499.	Mr. Nirmal Keshari Swain	Image Processing Using Opencv Masterclass	12.10.2022 to 11.11.2022
500.	Mr. Nirmal Keshari Swain	Advanced Python Programming	27.10.2022 to 27.11.2022
501.	Mr. Nirmal Keshari Swain	Research And Innovation	27.09.2022 to 29.09.2022
502.	Mr. Nirmal Keshari Swain	Data Privacy - A Humanistic Perspective	10.09.2022 to 10.09.2022
503.	Mr. Nirmal Keshari Swain	Data Science and its Application	20.08.2022 to 20.08.2022
504.	Mr. Nirmal Keshari Swain	Operating System Fundamentals	22.07.2023 to 22.10.2023
505.	Mr. Nirmal Keshari Swain	Fundamentals Of Devops	23.08.2022 to 27.08. 2022
506.	Mr. Nirmal Keshari Swain	Amazon Web Services	22.08.2022 to 27.08.2022
507.	Mr. Nirmal Keshari Swain	Blockchain Technology and Its Applications	25.04.2023 to 29.04.2023
508.	Mr M Yugandhar	Current Trends in Artificial Intelligence and Machine Learning	19-06-2023 to 24-06-2023
509.	Mr M Yugandhar	Advances In Machine Learning for Data Analytics	31 -05-2023 to 04-06-2023
510.	Mr M Yugandhar	BLOCKCHAIN TECHNOLOGY AND ITs APPLICATIONS	25-04-2023 to 29-04-2023
511.	Mr M Yugandhar	Artificial Intelligence Machine Learning and Deep Learning Applications	31-03-2023 to 45020
512.	Mr M Yugandhar	Effective Filing of NAAC AQAR - Streamlining Institutional Performance	13.03.2023 to 18.03.2023
513.	Mr M Yugandhar	Deep Learning Application Development,	28.02.2023 to 04.03.2023
514.	Mr M Yugandhar	Applications Of Computer Vision Using Deep Learning	20-02-2023 to 25-02-2023

#	Name of Faculty	Title of the programme	Duration
515.	Mr M Yugandhar	Image Processing Using Opencv Masterclass	12.10.2022 to 11.11.2022
516.	Mr M Yugandhar	Data Science 2.0 Master Class	20.09.2022 to 21.10.2022
517.	Mr M Yugandhar	Open Source Technologies	17.10.2022 to 21.10.2022
518.	Mr M Yugandhar	Short Term Course on Mendeley	10.11.2022 to 10.11.2022
519.	Mr M Yugandhar	Fundamentals Of Devops	23.08.2022 to 27.08.2022
520.	Mr M Yugandhar	Amazon Web Services	22.08.2022 to 27.08.2022
521.	Mr M Yugandhar	Python For Data Science	July,2022 to August, 2022
522.	Mr M Yugandhar	Introduction To Machine Learning	July,2022 to Sep, 2022
523.	Mr M Yugandhar	Research And Innovation	27-09-2022 to 29-09-2022
524.	Mr N S S S Girish Kumar	Effective Filing of Naac Aqar - Streamlining Institutional Performance	13.03.2023 to 18.03.2023
525.	Mr N S S S Girish Kumar	Data Analytics Using Power Bi	20.03.2023 to 24.03.2023
526.	Mr N S S S Girish Kumar	The Ai Frontier: Balancing Security and Explainability	18.03.2023 to 19.03.2023
527.	Mr N S S S Girish Kumar	Machine Learning and Its Applications in Information Security, Computer Vision and Natural Language Processing (Malicon-2023)	13.03.2023 to 17.03.2023
528.	Mr N S S S Girish Kumar	Artificial Intelligence Machine Learning and Deep Learning Applications	31.03.2023 to 04.04.2023
529.	Mr N S S S Girish Kumar	Open Source Technologies	24.04.2023 to 28.04.2023
530.	Mr N S S S Girish Kumar	Blockchain Technology and its Applications	25.04.2023 to 29.04.2023
531.	Mr N S S S Girish Kumar	Topics in Algorithm	08.05.2023 to 12.05.2023
532.	Mr N S S S Girish Kumar	Data Science and Chat GPT	15.05.2023 to 19.05.2023
533.	Mr N S S S Girish Kumar	ChatGPT and Artificial Intelligence Program	08.05.2023 to 26.05.2023
534.	Mr N S S S Girish Kumar	Scilab Programme for Engineering Application	08.05.2023 to 12.05.2023
535.	Mr N S S S Girish Kumar	Open-Source Tools for Research	15.05.2023 to 19.05.2023
536.	Mr N S S S Girish Kumar	Data science in Engineering	05.06.2023 to 09.06.2023
537.	Mr. Y Suryanarayana	2 Day National Level Workshop on Data Analytics Using SPSS	28-06-2023 to 29-06-2023

#	Name of Faculty	Title of the programme	Duration
538.	Dr Kasani Vinaya Laxmi	Webinar on Real Time Application of Machine Learning and Deep Learning Models in E-Commerce & Retail	28-04-2023
539.	Dr. S Ananth	FDP on Trends and Challenges in EV Ecosystem	14/02/2022 to 28/02/2022
540.	U pranavi	Python for Data science	Jul-Aug 2022
541.	Ch Chandra Mouli	Robotics (NPTEL)	Jul-sep 2022
542.	Ch Chandra Mouli	Engineering Drawing and computer graphics (NPTEL)	Jul-Oct 2022
543.	U pranavi	Fundamentals of Manufacturing Process (NPTEL)	Jul-Oct 2022
544.	Angadi Seshappa	STTP on Emerging Technologies in Electric Vehicles	02/08/2022 to 14/08/2022
545.	D V Ramana Reddy	Effective implementation of NEP 2020 in the realm of Engineering Education	05/08/2022 to 06/08/2022
546.	U pranavi	Electrical Vehicle: Challenges and opportunity	22/08/2022 to 26/08/2022
547.	U pranavi	Elsevier Empowering Engineers to become corporate ready solving India specific grand challenges 2022	14/09/2022
548.	M Vishnu vardhan	Emerging trends and technical Developments in Automated Machines	26/09/2022 to 30/09/2022
549.	B. Dhanraj	Internship on Ansys tool	02/12/2022 to 21/12/2022
550.	S Naresh Kumar	Internship on Modelling and design of Mechanical Components using Solid works	05/12/2022 to 17/12/2022
551.	D V Ramana Reddy	Modelling and design of Mechanical Components using Solid works	05/12/2022 to 17/12/2022
552.	P Venkateshwar Reddy	Internship on Ansys tool	05/12/2022 to 21/12/2022
553.	U pranavi	STTP on Emerging Technologies	12/12/2022 to 24/12/2022
554.	Angadi Seshappa	FDP on Advanced Manufacturing of Biomedical Devices for precision Health Technologies	13/12/2022 to 17/12/2022
555.	B. Venkatesh	FDP on Innovations in Mechanical Engineering	26/12/2022 to 30/12/2022
556.	Srinivasa Reddy Nallimilli	Python for Data science (NPTEL)	Jan-Feb 2023
557.	D V Ramana Reddy	Cloud computing	Jan-Apr 2023
558.	P Venkateshwar Reddy	Data Analytics with python	Jan- Apr 2023
559.	U pranavi	Deep learning	Jan-Apr 2023
560.	Srinivasa Reddy N	FDP on Electric vehicles- Technological	20/02/2023 to

#	Name of Faculty	Title of the programme	Duration
		Advancements and trends	25/02/2023
561.	Manoj Kumar Elipey	FDP on Applications of Artificial Intelligence & Machine Learning in Mechanical Engineering	06/03/2023 to 10/03/2023
562.	D V Ramana Reddy	FDP on Applications of Artificial Intelligence & Machine Learning in Mechanical Engineering	06/03/2023 to 10/03/2023
563.	Manoj Kumar Elipey	Challenges in 3D printing and post processing	06/03/2023 to 12/03/2023
564.	U pranavi	Challenges in 3D printing and post processing	06/03/2023 to 12/03/2023
565.	S Naresh Kumar	Challenges in 3D printing and post processing	06/03/2023 to 12/03/2023
566.	D V Ramana Reddy	Challenges in 3D printing and post processing	06/03/2023 to 12/03/2023
567.	Srinivasa Reddy Nallimilli	Challenges in 3D printing and post processing	06/03/2023 to 12/03/2023
568.	U pranavi	Effective filing of NAAC AQAR-streamlining Institutional Performance	13/03/2023 to 18/03/2023
569.	D V Ramana Reddy	Effective filing of NAAC AQAR-streamlining Institutional Performance	13/03/2023 to 18/03/2023
570.	Srinivasa Reddy Nallimilli	Opportunities and challenges in AI & ML for Mechanical Engineers	24/04/23 to 28/04/2023
571.	P Ramakrishna Reddy	FDP on Blockchain Technology and its Applications	25/04/2023 to 29/04/2023
572.	Dr S Venu Gopal	Cryptocurrency, NFT and Blockchain: Theory vs Implementation	23-10-2022
573.	Mr Bibhuprasad Sahu	IEEE International Conference on Networks,	1-09-2023 to 02-09-2023
574.	Mr Bibhuprasad Sahu	Advances in machine learning, image processing and Natural language programming	16-08-2023 to 21-08-2023
575.	Mr Bibhuprasad Sahu	2nd International Conference on Advanced Network Technologies and Intelligent Computing	22-12-2022 to 24-12-2022
576.	Mr Bibhuprasad Sahu	Effective Filing of NAAC AQAR - Streamlining Institutional Performance”	13-03-2023 to 18-03-2023
577.	Mr Bibhuprasad Sahu	FDP on Fundamentals of DevOps	23-08-2022 to 27-08-2022
578.	Mr Bibhuprasad Sahu	Advanced Optimization Techniques and hands-on with MATLAB/SCILAB (AOT 2022	08-08-2022 to 19-08-2022
579.	Mr Bibhuprasad Sahu	Webinar on Computational Thinking: De-facto Skill for 21st Century Educated Youth	03-09-2022
580.	Mr Bibhuprasad Sahu	Webinar on Data Science & its applications	20-08-2022

#	Name of Faculty	Title of the programme	Duration
581.	Ms CH Madhavi	Program on Emerging Technologies	19-12-2022 to 24-12-2022
582.	Ms CH Madhavi	"Machine Learning for Data science using Python"	16-08-2022 to 30-08-2022
583.	Ms CH Madhavi	Data science with Python	27-06-2022 to 02-07-2022
584.	Ms CH Madhavi	Exchanging Futuristic ideas for innovative research	08-07-2022 to 09-07-2022
585.	Ms CH Madhavi	Effective implementation of NEP 2020 in the Realm of Engineering Education	05-08-2022 to 06-08-2022
586.	Ms B Swapna	Microsoft Power BI Data Analyst Associate	23-02-2023 to 24-02-2023
587.	Ms B Swapna	Research & Innovation	27-09-22 to 29-09-22
588.	Ms B Swapna	Deep Learning	01-07-22 to 01-10-22
589.	Ms B Swapna	Effective Filing of NAAC-AQAR-Streamlining Institutional Performance	13-3-23 to 18-03-23
590.	Ms B Swapna	Cyber Security	17-3-23 to 18-3-23
591.	Ms B Swapna	Operating Systems Fundamentals	01-7-22 to 01-10-22
592.	Dr G Krishna Kumari	Data Science Applications in Industry	24-03-2022 to 28-03-2022

Faculty Participation in various Professional Development Programs: 167



▪ Recreation activities

A Report on Faculty Outing

Planning a faculty outing was organized on 30/12/2022 for the Teaching and Non teaching staff of vardhaman College of Engineering and its a great way to build camaraderie and strengthen relationships among colleagues. Team Building activities, Cultural activities, Sports Events Water games and lunch are the highlights of the Faculty Outing. Around 350 Teaching and Non teaching staff of the College attended the Event.

Glimpses of Outing:











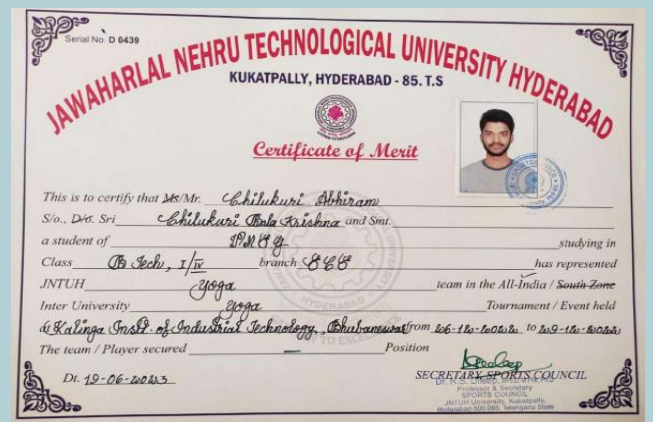
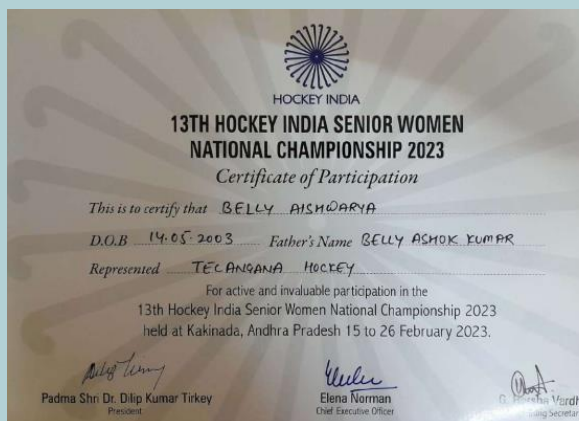
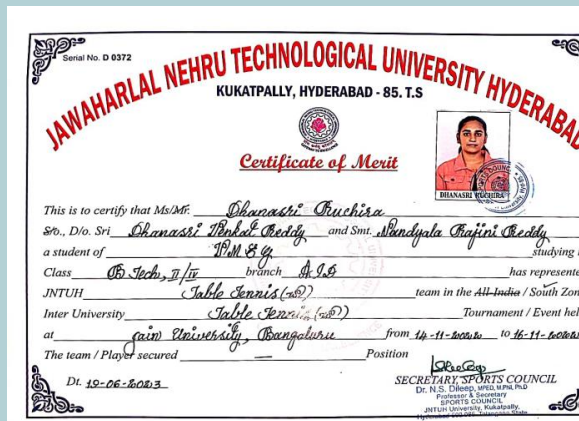
Staff Picinic at Resort

6. Student Achievements:

■ Awards and recognitions received by students:

#	Name of the Event	Roll No	Name of the student	Inter-university / State / National / International	Month and Year
1.	Secured Rank 1952 out of 11K + Participants	Aniesh Kumar	State	Coding Contest	10 July'22
2.	Winner	Alle Aniesh Kumar	State	CODE WARs	31st July'22
3.	Winner	Keerthi	State	ORTUS0-22	16th April'22
4.	FIRST PRIZE	K. Abhinav	National	A national level Technical Symposium	12-10-2022 to 13-10-2022
5.	SECOND PRIZE	Ch. Varun Reddy	Inter	Project Expo	12-10-2022 to 13-10-2022
6.	SECOND PRIZE	P. Harshith Reddy	Inter	Project Expo	12-10-2022 to 13-10-2022
7.	SECOND PRIZE	Subodh Gadre	Inter	Project Expo	12-10-2022 to 13-10-2022
8.	SECOND PRIZE	T. Rohith Reddy	Inter	Project Expo	12-10-2022 to 13-10-2022
9.	SECOND PRIZE	G. Anoop Kumar	Inter	Paper Presentation	12-10-2022 to 13-10-2022
10.	SECOND PRIZE	Vishwas Bedre	Inter	Paper Presentation	12-10-2022 to 13-10-2022
11.	First Position	Rebekah Rose	State	CODE GEEKS	29th Jan '2023
12.	1 st Prize - HARDWARE PROJECT	M.T.V.PRANAY CHANAKYA	National	"A national level Symposium on Innovations in Science and Technology (NLSIST-23)"	10-04-2023 to 11-04-2023
13.	Best Paper Award	M.Sushmitha	International Conference	Artificial Intelligence towards fostering sustainable development in business	December 2023
14.	Merit Certificate	Ruchira	South Zone	Inter University - Table Tennis	11-2022
15.	First Position	Ruchira	State Level	2nd State Level Sports Fest- table Tennis	06-2023

#	Name of the Event	Roll No	Name of the student	Inter-university / State / National / International	Month and Year
16.	Merit Certificate	Ruchira	State Level	State Level TT Championship-Table Tenniss	07-2022
17.	State Representation	Aishwarya	National Level	13th Senior women Hockey Championship	02-2023
18.	First Position	Mukesh Reddy Vishnu	State Level	2nd State Level Sports Fest-Football	06-2023
19.	Winner Position	Bheem Singh	State Level	Freedom Cup-2022-Kho Kho	08-2022
20.	First Position	Prathiba	State Level	Chief Minister Cup-Kabaddi	05-2023
21.	Third Position	Bheem Singh	State Level	6th Inter society Sports League-Kho KhoRelay	12-2022
22.	First Position	S Viswanath	Inter University	Drama Competition-Pegasus	04-2023
23.	Certificate of Merit	Abhiram	National Level	All India Yoga Tournament	12-2022
24.	First Position	Sai Krishna Reddy	State Level	2nd State Level Sports Fest-Football	06-2023
25.	First Position	S Viswanath	Inter University	Drama Competition-Nirvana	04-2023
26.	Certificate of Excellence	S Viswanath	Inter University	Drama Competition	04-2023
27.	First Position	Lokhaj	State Level	2nd State Level Sports Fest-Football	06-2023
28.	Merit Certificate	P. Shivani	National Level	All India Wrestling	01-2023
29.	Certificate of Merit	Kavya Sree	All India	All India Yoga Tournament	12-2022
30.	First Position	Vijay Bhaskar	State Level	Chief Minister Cup-Volley ball	05-2023
31.	Represented State	P. Shivani	National Level	National Grapelling Competition	11-2022
32.	Merit Certificate	K. Ravali	National Level	All India Inter University Yoga championship	12-2022
33.	First Position	Ruchira	University Level	Debate Team Competition	01-2023
34.	Winner Prize	Bheem Singh	State Level	Chief Minister Cup-Kho Kho	08-2022
35.	Participation	Shiva	State Level	2nd State Level Sports Fest- Foot Ball	06-2022



▪ **Student certifications**

S.No.	Name of the Certification	No. of Students Certified
1.	GOOGLE CLOUD	11
2.	Survey Camp using Total Station, Remote Sensing and GIS	40
3.	Building Information Modelling using REVIT	30
4.	Google Cloud Career Readiness Program	110
5.	Wipro Talent Next Certification	115
6.	Sales Force Virtual Internship	24
7.	AICTE LITE Program (Web Development) Minor Degree in Advance Web Development	5
8.	Internships (Rejolt Edtech, Sales Force, Alfido Tech, Accenture, Cognizant) (R20 Batch)	65
9.	Online Internship program in Rejolt	32
10.	Online Internship program in Skill Lync	15
11.	Cambridge Lingua skills	44
12.	Ortus-2K23 Sports Winners	16
13.	Ortus-2K23 Sports Runners	13
14.	Saviskar-2k22 -Participation	150
15.	MAD Project Expo – Prizes	04
16.	AR VR Workshop, Rejolt Edtech Pvt Ltd	03
17.	Blockchain Technology and ITS Applications	02
18.	Jntuh Undergrad Summit, Businwss Incubator	01
19.	TEDX	02
20.	Cisco Networking Academy-Introduction To IOT	04
21.	Great Learning Academy-Data Mining	04
22.	Great Learning Academy-DevOps	01
23.	Great Learning Academy -My SQL Basics	02
24.	Great Learning -OOPs in Java	192
25.	Great Learning Virtual Cloud Computing	03
26.	Great Learning Cloud Foundations	03
27.	Great Learning Introduction to DevOps	22
28.	Great Learning Python Fundamentals for Beginners	01
29.	Great Learning Microsoft Azure Essentials	02

S.No.	Name of the Certification	No. of Students Certified
30.	Great Learning AWS For Beginners	01
31.	Great Learning Microsoft Azure Application	01
32.	Great Learning Front End Development-HTML	01
33.	Great Learning Front End Development-CSS	01
34.	Great Learning Introduction to Cyber Security	02
35.	Bentley Institute-2D/3D CAD Modelling of Building Deign	01
36.	Coursera Architecting with Google Compute Engine	04
37.	Coursera Preparing for Your Associate Cloud Engineer Journey	02
38.	Coursera Google Cloud Fundamentals: Core Infrastructure	02
39.	Coursera From Data to Insights with Google Cloud	02
40.	Coursera Edu Varsity - Syber Security	01
41.	Forge-Technology Virtual Experience Program	04
42.	Forage Data Visualization Empowering Business with Effective Insights	01
43.	Forage Fintech Engineering Virtual Experience	01
44.	Hacker Rank Java Basics	02
45.	Hacker Rank SQL(Basics)	03
46.	Hacker Rank SQL(Intermediate)	01
47.	Internshala Web Development	01
48.	Internshala Internship and Job Preparation	01
49.	Internshala Cloud Computing With AWS	01
50.	Mass Mutual "Case Study on Building Lead Module"	01
51.	Math works -Machine Learning Onramp	01
52.	Skill Build -Digital Marketing Tutorial For Beginners	05
53.	TCS -ION Carrer Edge -Young Professional	01
54.	Udemy-GitHub basics Guide	01
55.	UIPATH-Introduction to RPA and Automation	01
56.	Mobile Application Development Project expo 2023	13
57.	TEDX – VCE	01

S.No.	Name of the Certification	No. of Students Certified
58.	Blockchain Technology and Its Applications workshop	06
59.	Cyber Security Workshop	05
60.	STTP on Current trends in AI&ML	62
61.	Project Expo - Vardhaman College of Engineering	180
62.	Solids Works	55

▪ **Student certifications in NPTEL:**

Academic Year	Semester	Elite+ Gold	Elite+ Silver	Elite	Successful	Participated	All India Toppers
2022-23	JUL-DEC 2022	02	14	19	11	44	04
	JAN-JUNE 2023	--	14	35	21	43	06

All India Toppers

#	Name of the Learner	Dept.	Title of the Course	Remarks
1.	Radharapu Pranay	CSE	Data Base Management System	Topper of 2% in this course
2.	BUDARAPU AADITHYA VIKRAM	IT	Programming In Java	Topper of 5% in this course
3.	Vishnesh Vojjala	ECE	Python for Data Science	Topper of 1% in this course
4.	BUDARAPU AADITHYA VIKRAM	IT	Programming, Data Structures And Algorithms Using Python	Topper of 2% in this course
5.	MD Abdul Raafeh	CSE	Python for Data Science	Topper of 2% in this course
6.	Bhanu Indla	CSE	Data Base Management System	Topper of 2% in this course
7.	Charitharth Allam	ECE	Python for Data Science	Topper of 5% in this course
8.	Mallappa Gari Manoj	ECE	Programming In Java	Topper of 5% in this course
9.	Neelima Thangallapelly	CSE	Programming In Java	Topper of 5% in this course
10.	Gobburi Chandrakanth	CSE	Programming In Java	Topper of 5% in this course



VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)
Kacharam (V), Shamshabad-501218, Hyderabad

NPTEL Local Chapter

NPTEL® All India Toppers

(July-Dec 2022 Semester)



VISHNESH VOJJALA
Python for Data Science

1%



B AADITHYA VIKRAM
Programming, Data Structures and Algorithms Using Python

2%



Manzoor Mohammad
Python for Data Science

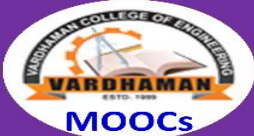
5%

Hearty Congratulations

- NPTEL Gold Certifications (Elite + Gold)

S.No.	Name of the Faculty	Dept.	Title of the Course
1.	BUDARAPU AADITHYA VIKRAM	IT	Programming In Java
2.	BUDARAPU AADITHYA VIKRAM	IT	Programming, Data Structures and Algorithms Using Python

MOOCs/NPTEL Facilitation Center
Vardhaman College of Engineering



Congratulations

to

NPTEL

GOLD MEDAL WINNERS

July-Dec 2023



Mr. MD SHANAVAZ
Student, CSE, 22881A05F8
Course: Big Data Computing



Mrs. M SRILATHA
Faculty, Dept. of ECE
Course: Introduction to Internet of Things



Mr. C CHAKRAVORTY
Faculty, Dept. of MBA
Course: Strategy And Technology: A Practical Primer



VARDHAMAN COLLEGE OF ENGINEERING
An Autonomous Institution, Affiliated to JNTUH & Approved by AICTE
Accredited by NAAC with A++ Grade



CONGRATULATIONS TO

NPTEL NATIONAL TOPPERS

(Jan-June 2023 Semester)



M. MANOJ
II YEAR ECE
Elite + Silver Topper
Programming In Java



T. NEELIMA
III YEAR CSE
Elite + Silver Topper
Programming In Java



G. CHANDRA KANTH
III YEAR CSE
Elite + Silver Topper
Programming In Java



I. BHANU
II YEAR CSE
Elite + Silver Topper
Data Base Management System



MD. ABDUL RAAFEH
III YEAR CSE
Elite + Silver Topper
Python for Data Science



A. Charitharth
III YEAR ECE
Elite + Silver Topper
Python for Data Science

- NPTEL Silver Certifications (Elite + Silver)**

S.No.	Name of the Faculty	Dept.	Title of the Course
1.	Radharapu Pranay	CSE	Data Base Management System
2.	Gattu Manik Sai	CSE	The Joy of Computing using Python
3.	Baleeshwar Palavadi	CSE	The Joy of Computing using Python
4.	Duggimpudi Susmith Reddy	IT	Programming In Java
5.	Vankadaru Charan	IT	The Joy of Computing using Python
6.	BAVUGI BASWARAJ	CSE	Python for Data Science
7.	Katari Easwari Avanthika	ECE	Programming, Data Structures and Algorithms Using Python
8.	MD Nasimoddin	IT	Programming, Data Structures and Algorithms Using Python
9.	Shravan Nikhil	CSE	Programming, Data Structures and Algorithms Using Python
10.	Vishnesh Vojjala	ECE	Python for Data Science
11.	Duggimpudi Susmith Reddy	IT	Programming, Data Structures and Algorithms Using Python
12.	Bhanu Indla	CSE	Python for Data Science
13.	Maski Aiswarya	ECE	Python for Data Science
14.	T G THIRUMALESH	CSE	Python for Data Science

S.No.	Name of the Faculty	Dept.	Title of the Course
15.	MD Abdul Raafeh	CSE	Python for Data Science
16.	YERRA SRIKAR NIVAS REDDY	other	Introduction to programming in C
17.	BUDARAPU AADITHYA VIKRAM	IT	Data Science for Engineers
18.	Bhanu Indla	CSE	Data Base Management System
19.	Sailendra Kumar Parsa	CSE	Introduction to programming in C
20.	Charitarth Allam	ECE	Python for Data Science
21.	D V P V ANANTH DHINADH	ECE	Principles of Signals and Systems
22.	Pavani	CSE	The Joy of Computing using Python
23.	Namburu Apoorva	IT	Introduction To Internet of Things
24.	Mallappa Gari Manoj	ECE	Programming In Java
25.	Neelima Thangallapelly	CSE	Programming In Java
26.	Gobburu Chandrakanth	CSE	Programming In Java
27.	Volladapu Sowmya	CSE	Programming In Java
28.	Renikuntla Yeshashwini	CSE	Programming In Java





VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)
Kacharam (V), Shamshabad-501218, Hyderabad

SWAYAM-NPTEL Active Local Chapter since 2015 (College Id 249)

Gold & Silver Medal Certified Learners

(July- Dec 2022 Semester)




B ADITYA VIKRAM
Programming in
JAVA



V VISHNESH
Python for Data
science



D SUSHMITHA REDDY
Programming, Data
Structures And
Algorithms Using
Python



M AISHWARYA
Python for Data
Science



T G THIRUMALESH
Python for Data
Science



B BASWARAJ
Python for Data
Science



MD NASIMODDIN
Programming, Data
Structures And
Algorithms Using
Python



SHRAVAN NIKHIL
Programming, Data
Structures And
Algorithms Using
Python



K EAVANTHIKA
Programming, Data
Structures And
Algorithms Using
Python



BALEESHWAR PALAVADI
The Joy of Computing using Python



BHANU INDLA
Python for Data Science



Hearty Congratulations

▪ **Participation in competitions, conferences, and events:**

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
1.	PROJECTs EXPO	K. Himavamshi	Inter-university	PROJECT EXPO-2023	July 2023
2.	PROJECT EXPO	M. Jayanth	Inter-university	PROJECT EXPO-2023	July 2023
3.	PROJECT EXPO	M. Sathvik Reddy	Inter-university	PROJECT EXPO-2023	July 2023
4.	PROJECT EXPO	S. Tejasree	Inter-university	PROJECT EXPO-2023	July 2023
5.	PROJECT EXPO	S. SindhuPriya	Inter-university	PROJECT EXPO-2023	July 2023
6.	Paper Presented in Conference	Adepu Sai Aashrith	International	ICDCOT- 2024 International conference on distributed computing and optimization techniques	March 2024
7.	Paper Presented in Conference	S Bhavya Sri, A Rohith Reddy, P Likith	International	7th IEEE International Conference CSITSS-2023	November 2023
8.	Paper Presented in Conference	T BHARATH CHANDRA	International	ICDCOT	March 2024
9.	Paper Presented in Conference	Suram Abhiram Reddy	International	2023 IEEE 3rd Mysore Sub Section International Conference (MysuruCon)	December 2023
10.	Paper Presented in Conference	L.yoshitha reddy	International	Mysurucon2 023	December 2023
11.	Paper Presented in Conference	Dharanishwar	International	INCET	May 2024
12.	Paper Presented in Conference	Karampuri Anuhya, D.shivaram, Deekonda Karthikeya	International	ICAICR-23	December 2023
13.	Paper Presented in Conference	E.Shrenitha, M.Manvith, D.Sushanth	International	ICDCOT2024	March 2024
14.	Paper Presented in Conference	Gandhe Sripriya	International	Temscon	December 2023
15.	Paper Presented in Conference	Gundu Preetham	International	ICDCOT 2024	March 2024
16.	Paper Presented in Conference	Gajula Shashank	International	7th International Conference on Computation System and	December 2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				Information Technology for Sustainable Solutions (CSITSS)	
17.	Paper Presented in Conference	M. Honey Priya Reddy	International	TEMSCON	December 2023
18.	Paper Presented in Conference	Mohammad Shanavaz, G.Charan sree Manikanta , M Gnanaprasoona	International	International Conference for Women in Innovation, Technology and Entrepreneurship, ICWITE	February 2024
19.	Paper Presented in Conference	Adurinti Sushma	International	ICDCOT	March 2024
20.	Paper Presented in Conference	Adurinti Sushma	International	ICDCOT-2024	March 2024
21.	Paper Presented in Conference	MD.Aftaab	International	ICDCOT	March 2024
22.	Paper Presented in Conference	Tejash Gudavarthi	International	ICDCOT 2024	March 2024
23.	Paper Presented in Conference	Vaishnavi Dommati	International	PiCET 2024	May 2024
24.	Paper Presented in Conference	Rohit	International	I2CT 2024	May 2024
25.	Paper Presented in Conference	G.sreekar, P.Praneeth, B.Tarun	International	INCET 2024	May 2024
26.	Paper Presented in Conference	Korutla Meghana	International	IEEE mysurucun	December 2023
27.	National Level Tech Fest (Battle of bands)	P. Preethi	National Level Tech Fest (Battle of bands)	National	06-05-2023
28.	State Level Engineering Premier League (Volley Ball)	A.David Nayak	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
29.	State Level Engineering Premier League (Volley Ball)	Vishnu Vardhan Reddy	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
30.	State Level Engineering Premier League (Volley Ball)	Godugu Suresh	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
31.	State Level Engineering Premier League (Volley Ball)	Gundumalla Sai Kiran Reddy	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
32.	State Level Engineering Premier League (Volley Ball)	Jakkula Mahesh	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
33.	State Level Engineering Premier League (Volley Ball)	Kolluri Vinay	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
34.	State Level Engineering Premier League (Volley Ball)	Panthula Naveenkumar Reddy	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
35.	State Level Engineering Premier League (Volley Ball)	P. Vinay Kumar Reddy	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
36.	State Level Engineering Premier League (Volley Ball)	R. Sravan Kumar	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
37.	State Level Engineering Premier League (Volley Ball)	S Abhishek	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
38.	State Level Engineering Premier League (Volley Ball)	Shashank Lokre	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
39.	State Level Engineering Premier League (Volley Ball)	Shruti Gajre	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
40.	State Level Engineering Premier League (Volley Ball)	Talari Tarun Kumar	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
41.	State Level Engineering Premier League (Volley Ball)	Bajjuri Akshay	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
42.	State Level Engineering Premier League (Volley Ball)	Balamaisu Lakshman	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
43.	State Level Engineering Premier League (Volley Ball)	Bommireddy Gayathri	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
44.	State Level Engineering Premier League (Volley Ball)	Chindam Vinay	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
45.	State Level Engineering Premier League (Volley Ball)	Gandham Yashaswini	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
46.	State Level Engineering Premier League (Volley Ball)	M.Venkateshwar Reddy	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
47.	State Level Engineering Premier League (Volley Ball)	Mohammad Sameer	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
48.	State Level Engineering Premier League (Volley Ball)	P Vamshi Keerthan	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
49.	State Level Engineering Premier League (Volley Ball)	Pulimamidi Sushmitha	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
50.	State Level Engineering Premier League (Volley Ball)	Ryali Sri Srujan	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
51.	State Level Engineering Premier League (Volley Ball)	Sujay Kapil Peddaraju	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
52.	State Level Engineering Premier League (Volley Ball)	Teneti Koushik Reddy	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
53.	State Level Engineering Premier League (Volley Ball)	Vislavath Suresh	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
54.	State Level Engineering Premier League (Volley Ball)	B. Bhavana	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
55.	State Level Engineering Premier League (Volley Ball)	B. Sai Teja	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
56.	State Level Engineering Premier League (Volley Ball)	Dendhi Hari Sugandh Reddy	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
57.	State Level Engineering Premier League (Volley Ball)	D. Shashi Vardhan	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
58.	State Level Engineering Premier League (Volley Ball)	K Deeptansu	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
59.	State Level Engineering Premier League (Volley Ball)	K. Ramavathar Yadav	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
60.	State Level Engineering Premier League (Volley Ball)	K. Aswitha	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
61.	State Level Engineering Premier League (Volley Ball)	Md. Arif	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
62.	State Level Engineering Premier League (Volley Ball)	T. Rishikesh	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
63.	State Level Engineering Premier League (Volley Ball)	T. Yogendra Siddartha	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
64.	State Level Engineering Premier League (Volley Ball)	Varun Kumar Reddy	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
65.	State Level Engineering Premier League (Volley Ball)	B. Nikhil	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
66.	State Level Engineering Premier League (Volley Ball)	B. Sathwika	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
67.	State Level Engineering Premier League (Volley Ball)	G. Likhitha	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
68.	State Level Engineering Premier League (Volley Ball)	M. Nithin	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
69.	State Level Engineering Premier League (Volley Ball)	M. Hariraja Chandra	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
70.	State Level Engineering Premier League (Volley Ball)	L. Naga Sai Gayathri Priya	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
71.	State Level Engineering Premier League (Volley Ball)	P. Anitha	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
72.	State Level Engineering Premier League (Volley Ball)	P. Akash Chandra	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
73.	State Level Engineering Premier League (Volley Ball)	Md. Thousif Patel	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
74.	State Level Engineering Premier League (Volley Ball)	V.Santhosh Kumar	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
75.	State Level Engineering Premier League (Volley Ball)	V.Aashritha Raj	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
76.	State Level Engineering Premier League (Volley Ball)	G. Sweekar Guptha	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
77.	State Level Engineering Premier League (Volley Ball)	Iswarya	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
78.	State Level Engineering Premier League (Volley Ball)	Ramya	State Level Engineering Premier League (Volley Ball)	State Level	01-5-2023 to 05-5-2023
79.	NSS (Yoga & Meditation)	N. Archana	NSS (Yoga & Meditation)	NSS (Yoga & Meditation)	21-07-2022
80.	IEEE CAS	Dvpv Ananth Dinadh	IEEE CAS	IEEE CAS	19-12-2022 to 20-12-2022
81.	IEEE CAS	B. Keerthan Kumar	IEEE CAS	IEEE CAS	19-12-2022 to 20-12-2022
82.	IEEE CAS	B. Venkatesh	IEEE CAS	IEEE CAS	19-12-2022 to 20-12-2022
83.	Google certification exam (The fundamentals of Digital Marketing)	Akash Reddy Chintapalli	Google certification exam (The fundamentals of Digital Marketing)	Google certification	14-06-2023
84.	Course Certificate (Introduction to CSS)	Swaraj M	Course Certificate (Introduction to CSS)	Course Certificate	02-05-2023
85.	6 th International Conference on Inventive Computation Technologies (Automatic Pain Intensity Detection by analyzing Facial expression)	M Sujith Kumar Reddy	6 th International Conference on Inventive Computation Technologies (Automatic Pain Intensity Detection by analyzing Facial expression)	International Conference	26-04-2023 to 28-04-2023
86.	6 th International Conference on Inventive Computation Technologies (Automatic Pain Intensity Detection by analyzing Facial expression)	K Rajapriyudu	6 th International Conference on Inventive Computation Technologies (Automatic Pain Intensity Detection by analyzing Facial expression)	International Conference	26-04-2023 to 28-04-2023
87.	3 rd International Conference on Smart	Manikanta Chilukuri	3 rd International Conference on	International Conference	30-03-2023 to

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
	Data Intelligence (Design and Implementation of a Smart Electric Fence built on Solar with AIS)		Smart Data Intelligence (Design and Implementation of a Smart Electric Fence built on Solar with AIS)		31-03-2023
88.	3 rd International Conference on Smart Data Intelligence (Design and Implementation of a Smart Electric Fence built on Solar with AIS)	Ratna Sunder	3 rd International Conference on Smart Data Intelligence (Design and Implementation of a Smart Electric Fence built on Solar with AIS)	International Conference	30-03-2023 to 31-03-2023
89.	3 rd International Conference on Smart Data Intelligence (Design and Implementation of a Smart Electric Fence built on Solar with AIS)	Yashwanth Tirumani	3 rd International Conference on Smart Data Intelligence (Design and Implementation of a Smart Electric Fence built on Solar with AIS)	International Conference	30-03-2023 to 31-03-2023
90.	Course Certificate (Introduction to HTML)	Swaraj M	Course Certificate (Introduction to HTML)	Course Certificate	30-03-2023
91.	Webinar (Profession Career Counselling)	G. Akshitha	Webinar (Profession Career Counselling)	Webinar	27-03-2023
92.	Training (The Python Programming for Everyone Immersive)	B. Sathwika	Training (The Python Programming for Everyone Immersive)	Training Programmin g	27-03-2023
93.	International Journal publication (Automatic Vehicle Speed Control System at Accident Prone Areas)	Yashwanth Reddy G	International Journal publication (Automatic Vehicle Speed Control System at Accident Prone Areas)	International Journal	20-03-2023
94.	International Journal publication (Automatic Vehicle Speed Control System at Accident Prone Areas)	Sai Charan	International Journal publication (Automatic Vehicle Speed Control System at Accident Prone Areas)	International Journal	20-03-2023
95.	International Journal publication (Automatic Vehicle Speed Control System at Accident Prone Areas)	Vinay Ragi	International Journal publication (Automatic Vehicle Speed Control System at Accident Prone Areas)	International Journal	20-03-2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
96.	International conference (Simultaneous Localization and Mapping Portable Assistive Device for Visually Impaired)	Abhinay Saini	International conference (Simultaneous Localization and Mapping Portable Assistive Device for Visually Impaired)	International conference	19-03-2023
97.	International conference (Simultaneous Localization and Mapping Portable Assistive Device for Visually Impaired)	Harshini E	International conference (Simultaneous Localization and Mapping Portable Assistive Device for Visually Impaired)	International conference	19-03-2023
98.	International conference (Simultaneous Localization and Mapping Portable Assistive Device for Visually Impaired)	Revanth Kaparthi	International conference (Simultaneous Localization and Mapping Portable Assistive Device for Visually Impaired)	International conference	19-03-2023
99.	International Conference (IC on Artificial Intelligence and Smart Energy)	G. Vinuthna	International Conference (IC on Artificial Intelligence and Smart Energy)	International conference	04-02-2023
100.	International Conference (IC on Artificial Intelligence and Smart Energy)	Layavardhan Goud	International Conference (IC on Artificial Intelligence and Smart Energy)	International conference	04-02-2023
101.	International Conference (IC on Artificial Intelligence and Smart Energy)	V. Krishnaveni	International Conference (IC on Artificial Intelligence and Smart Energy)	International conference	04-02-2023
102.	IEEE Conference (Bit Wise Multipliers using Symmetric Stackers)	Edalla Anjali Devi	IEEE Conference (Bit Wise Multipliers using Symmetric Stackers)	IEEE Conference	27-02-2023
103.	IEEE Conference (Bit Wise Multipliers using Symmetric Stackers)	Dubey Sagar	IEEE Conference (Bit Wise Multipliers using Symmetric Stackers)	IEEE Conference	27-02-2023
104.	IEEE Conference (Bit Wise Multipliers using Symmetric Stackers)	Aviti Shiva Ram	IEEE Conference (Bit Wise Multipliers using Symmetric Stackers)	IEEE Conference	27-02-2023
105.	Digi Saksham Digital Skill Initiative (Essentials of Java)	Nathala Anusha	Digi Saksham Digital Skill Initiative	Digi Saksham Digital Skill Initiative	15-02-2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
			(Essentials of Java)		
106.	Course certificate (Analyze Data to Answer Questions)	Revanth Kaparthi	Course certificate (Analyze Data to Answer Questions)	Course certificate	15-02-2023
107.	Course certificate (Process Data from Dirty to clean)	Revanth Kaparthi	Course certificate (Process Data from Dirty to clean)	Course certificate	27-01-2023
108.	Virtual workshop (Android Application Development)	Gangojula Ramu	Virtual workshop (Android Application Development)	Virtual workshop	04-01-2023
109.	Virtual workshop (Build your own Portfolio Site using HTML, CSS and Java Script with Responsive)	K. Bhargav Kumar	Virtual workshop (Build your own Portfolio Site using HTML, CSS and Java Script with Responsive)	Virtual workshop	04-01-2023
110.	Virtual workshop (Build your own Portfolio Site using HTML, CSS and Java Script with Responsive)	Bhanavath Bhaskar	Virtual workshop (Build your own Portfolio Site using HTML, CSS and Java Script with Responsive)	Virtual workshop	04-01-2023
111.	Online Training (Web Development)	Valupali Sandeep Kumar	Online Training (Web Development)	Online Training	18-09-2022
112.	International conference, Smart Agriculture System	Kavali Varshini	International conference, Smart Agriculture System	International conference	01-12-2022 to 03-12- 2022
113.	International conference , Smart Agriculture System	Nakka Swathi	International conference , Smart Agriculture System	International conference	01-12-2022 to 03-12- 2022
114.	International conference , Smart Agriculture System	Sadhvik Reddy	International conference , Smart Agriculture System	International conference	01-12-2022 to 03-12- 2022
115.	Fruit Freshness Detection using Node MCU	Abhinay Saini	Fruit Freshness Detection using Node MCU	Node MCU	03-12-2022
116.	Fruit Freshness Detection using Node MCU	Harshini E	Fruit Freshness Detection using Node MCU	Node MCU	03-12-2022
117.	Fruit Freshness Detection using Node MCU	Revanth Kaparthi	Fruit Freshness Detection using Node MCU	Node MCU	03-12-2022
118.	International Journal (RFID based Smart Attendance Monitoring System using IoT)	Bajjuri Maneesh	International Journal (RFID based Smart Attendance Monitoring System using IoT)	International Journal	03-12-2022
119.	International Journal (RFID based Smart Attendance Monitoring System using IoT)	Valupalli Sandeep Kumar	International Journal (RFID based Smart Attendance Monitoring System	International Journal	03-12-2022

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
			using IoT)		
120.	International Journal (RFID based Smart Attendance Monitoring System using IoT)	Gangojula Ramu	International Journal (RFID based Smart Attendance Monitoring System using IoT)	International Journal	03-12-2022
121.	Density based Traffic Congestion Control System and Emergency Vehicle Clearance)	Kamuni Drushya	Density based Traffic Congestion Control System and Emergency Vehicle Clearance)	Density based Traffic Congestion Control System and Emergency Vehicle Clearance)	08-12-2022 to 09-12-2022
122.	Density based Traffic Congestion Control System and Emergency Vehicle Clearance)	Remala Likhitha	Density based Traffic Congestion Control System and Emergency Vehicle Clearance)	Density based Traffic Congestion Control System and Emergency Vehicle Clearance)	08-12-2022 to 09-12-2022
123.	Density based Traffic Congestion Control System and Emergency Vehicle Clearance)	Mamidi Nishitha Reddy	Density based Traffic Congestion Control System and Emergency Vehicle Clearance)	Density based Traffic Congestion Control System and Emergency Vehicle Clearance)	08-12-2022 to 09-12-2022
124.	International Conference (Implementation of Security Based Energy-Efficient Dynamic Street Lighting System)	Manchikanti Niharika	International Conference (Implementation of Security Based Energy-Efficient Dynamic Street Lighting System)	International Conference	08-12-2022 to 09-12-2022
125.	International Conference (Implementation of Security Based Energy-Efficient Dynamic Street Lighting System)	Yarabolu Vijay	International Conference (Implementation of Security Based Energy-Efficient Dynamic Street Lighting System)	International Conference	08-12-2022 to 09-12-2022
126.	International Conference (Implementation of Security Based Energy-Efficient Dynamic Street Lighting System)	Dendi Prithy	International Conference (Implementation of Security Based Energy-Efficient Dynamic Street Lighting System)	International Conference	08-12-2022 to 09-12-2022
127.	Course certificate (Prepare Data for Exploration)	Revanth Kaparthi	Course certificate (Prepare Data for Exploration)	Course certificate	23-12-2022

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
128.	Virtual Internship (Data Science)	Raikindi Vishnu	Virtual Internship (Data Science)	Virtual Internship	01-08-2022 to 01-09-2022
129.	Internship (Android Application Development)	Bajjuri Maneesh	Internship (Android Application Development)	Internship	02-09-2022
130.	Internship (Android Application Development)	B Saran Teja Reddy	Internship (Android Application Development)	Internship	04-07-2022 to 18-08-2022
131.	Internship (Android Application Development)	G. Yashwanth Reddy	Internship (Android Application Development)	Internship	01-07-2022 to 14-08-2022
132.	Internship (Android Application Development)	Ragi Vinay	Internship (Android Application Development)	Internship	01-07-2022 to 14-08-2022
133.	Internship (Android Application Development)	Sai Charan	Internship (Android Application Development)	Internship	01-07-2022 to 14-08-2022
134.	International Conference (Map out a Crop Protection System Against Forest Animals using IoT)	M Sujith Kumar Reddy	International Conference (Map out a Crop Protection System Against Forest Animals using IoT)	International Conference	01-07-2022 to 02-07-2022
135.	International Conference (Map out a Crop Protection System Against Forest Animals using IoT)	K Rajapriyudu	International Conference (Map out a Crop Protection System Against Forest Animals using IoT)	International Conference	01-07-2022 to 02-07-2022
136.	International Conference (Patrolling Robot in Industries)	Mannepally Preethi	International Conference (Patrolling Robot in Industries)	International Conference	01-07-2022 to 02-07-2022
137.	International Conference (Patrolling Robot in Industries)	Ravula Prudvi	International Conference (Patrolling Robot in Industries)	International Conference	01-07-2022 to 02-07-2022
138.	International Conference (Patrolling Robot in Industries)	Bhanavath Bhaskar	International Conference (Patrolling Robot in Industries)	International Conference	01-07-2022 to 02-07-2022
139.	Internship (Basics of graphic designing)	T. Sahithi	Internship (Basics of graphic designing)	Internship	04-07-2022 to 18-08-2022
140.	Web Development	Gouni Indra Sena Reddy	Web Development	Web Development	04-07-2022 to 18-08-2022
141.	Internship Rentera (Knowledge Seeker Award)	Md. Umair Ahmad	Internship Rentera (Knowledge Seeker Award)	Internship International Conference	04-07-2022 to 18-08-2022

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
142.	Marketing Internship (Never Give up Award)	Munindra Reddy	Marketing Internship (Never Give up Award)	Marketing Internship	04-07-2022 to 18-08-2022
143.	Bootcamp (DSA with C++)	N Archana	Bootcamp (DSA with C++)	Bootcamp (DSA with C++)	01-07-2022 to 02-07-2022
144.	Tech Quiz (E-Commerce and Tech Quiz)	G. Sanjeevareddy	Tech Quiz (E- Commerce and Tech Quiz)	Tech Quiz	23-12-2022
145.	Tech Quiz (E-Commerce and Tech Quiz)	G. Kavya	Tech Quiz (E- Commerce and Tech Quiz)	Tech Quiz	23-12-2022
146.	IEEE CAS symposiums	G. Kavya	IEEE CAS symposiums	IEEE CAS symposiums	19/12/2022 - 20/12/2022
147.	IEEE CAS symposiums	B. Sathwika	IEEE CAS symposiums	IEEE CAS symposiums	19/12/2022 - 20/12/2022
148.	TEDx VCE	Karthikeya	TEDx VCE	TEDx VCE	12/11/2022
149.	TEDx VCE	G. Sweekar Guptha	TEDx VCE	TEDx VCE	12/11/2022
150.	IEEE Student branch, Nvision 2K22	G. Sweekar Guptha	IEEE Student branch, Nvision 2K22	IEEE	01/07/2022 - 02/07/2022
151.	IEEE Student branch, Nvision 2K22	Karthikeya	IEEE Student branch, Nvision 2K22	IEEE	01/07/2022 - 02/07/2022
152.	IEEE COMSOC Student branch	R. Vaishnavi	IEEE COMSOC Student branch	IEEE COMSOC	27/10/2022 - 29/10/2022
153.	IEEE COMSOC Student branch	P. Vaishnavi	IEEE COMSOC Student branch	IEEE COMSOC	27/10/2022 - 29/10/2022
154.	IEEE COMSOC Student branch	T. Sahiti	IEEE COMSOC Student branch	IEEE COMSOC	27/10/2022 - 29/10/2022
155.	IEEE COMSOC Student branch	G. Sweekar Guptha	IEEE COMSOC Student branch	IEEE COMSOC	27/10/2022 - 29/10/2022
156.	IEEE COMSOC Student branch	Iswarya	IEEE COMSOC Student branch	IEEE COMSOC	27/10/2022 - 29/10/2022
157.	IEEE COMSOC Student branch	Ramya	IEEE COMSOC Student branch	IEEE COMSOC	27/10/2022 - 29/10/2022
158.	IEEE Student branch, Nvision 2K22	T. Sahiti	IEEE Student branch, Nvision 2K22	IEEE	01/07/2022 - 02/07/2022
159.	IEEE Student branch, Nvision 2K22	Pola Anirudh	IEEE Student branch, Nvision 2K22	IEEE	01/07/2022 - 02/07/2022
160.	IEEE Student branch, Nvision 2K22	Aluka Karthik	IEEE Student branch, Nvision 2K22	IEEE	01/07/2022 - 02/07/2022
161.	Strategy Consulting	G. Sanjeevareddy	Strategy	Strategy	12/05/2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
	Virtual Experience		Consulting Virtual Experience	Consulting Virtual Experience	
162.	Over view of GEO competition and GEO web services	Charudatta	Over view of GEO competition and GEO web services	GEO competition and GEO web services	31/10/2022 - 04/11/2022
163.	Online Course	Revanth Kaparathi	Online Course	Online Course	23/12/2022
164.	Techsonance 2K23 E-Enigma	21881A0225	Naga Bhargavi	Intra Institutional Event	5 th May 2023 to 6 th May 2023
165.	Techsonance 2K23 Brain Busters	21881A0248	Soma Sai Shashank	Intra Institutional Event	5 th May 2023 to 6 th May 2023
166.	Techsonance 2K23 E-Enigma	21881A0246	S. Vaishnavi	Intra Institutional Event	5 th May 2023 to 6 th May 2023
167.	Techsonance 2K23 E-Enigma	21881A0252	Tejavath Uma Mahesh	Intra Institutional Event	5 th May 2023 to 6 th May 2023
168.	Techsonance 2K23 E-Enigma	21881A0251	Vaishnavi Jalupula	Intra Institutional Event	5 th May 2023 to 6 th May 2023
169.	Techsonance 2K23 E-Enigma	21881A0205	Sai Shruthi Reddy	Intra Institutional Event	5 th May 2023 to 6 th May 2023
170.	Techsonance 2K23 Brain Busters	21881A0205	Bikkannagari Sai Shruthi	Intra Institutional Event	5 th May 2023 to 6 th May 2023
171.	Techsonance 2K23 E-Enigma	21881A0201	Amisha Samreen	Intra Institutional Event	5 th May 2023 to 6 th May 2023
172.	Techsonance 2K23 E-Enigma	21881A0224	Greshma Neredimilli	Intra Institutional Event	5 th May 2023 to 6 th May 2023
173.	Technical Symposium	20881A0236	P Sai Naga Harshavardhan	INter Institute	04/04/2023
174.	VMEG (Ortus 2K23)	21885A0201	B Prudhvi Naidu	Intra Institutional Event	08 & 09 April, 2023
175.	VMEG (Ortus 2K23)	21885A0208	Enjamuri Sagar	Intra Institutional Event	16 - 17 April, 2022
176.	VMEG (Ortus 2K23)		Thati Sharmila	Intra Institutional Event	18-19 February, 2022
177.	VMEG (Ortus 2K23)	21885A0208	Enjamuri Sagar	Intra Institutional Event	08 & 09 April, 2023
178.	VMEG (Ortus 2K23)	21885A0208	Enjamuri Sagar	Intra Institutional Event	16 - 17 April, 2022
179.	VMEG (Ortus 2K23)	21881A0245	R. Akanksha	Intra Institutional Event	08 & 09 April, 2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
180.	VMEG (Ortus 2K23)	23881A0245	M. Revanth	Intra Institutional Event	16 - 17 April, 2022
181.	VMEG (Ortus 2K23)	21881A0256	Yogesh	Intra Institutional Event	18-19 February, 2022
182.	VMEG (Ortus 2K23)	21881A0219	G. Akshay	Intra Institutional Event	08 & 09 April, 2023
183.	VMEG (Ortus 2K23)	22885A0213	S Sai Deepak	Intra Institutional Event	08 & 09 April, 2023
184.	VMEG (Ortus 2K23)	21881A0225	Guduru Naga Bhargavi	Intra Institutional Event	16 - 17 April, 2022
185.	VMEG (Ortus 2K23)	21881A0226	Jagmohan	Intra Institutional Event	18-19 February, 2022
186.	IEEE - PES	21881A0225	Guduru Naga Bhargavi	Intra Institutional Event	05/11/2022
187.	IEEE - PES	21881A0245	Repala Akanksha	Intra Institutional Event	05/11/2022
188.	IEEE - PES	21881A0246	Sathupati Vaishnavi	Intra Institutional Event	29/10/2022
189.	IEEE - PES	21881A0251	Talupula Vaishnavi	Intra Institutional Event	29/10/2022
190.	IEEE - PES	21881A0224	Greeshma Neredmilli	Intra Institutional Event	05/11/2022
191.	IEEE - PES	21881A0224	Greeshma Neredmilli	Intra Institutional Event	29/10/2022
192.	IEEE - PES	21885A0201	B. Prudhvi Naidu	Intra Institutional Event	July, 2022
193.	IEEE - PES	21885A0201	B. Prudhvi Naidu	Intra Institutional Event	28/02/2023
194.	IEEE - PES	21885A0208	Enjamuri Sagar	Intra Institutional Event	01/08/2022
195.	IEEE - PES	21885A0208	Enjamuri Sagar	Intra Institutional Event	July, 2022
196.	Assessment test	P Gopal	Loreal	Online Aptitude test	2023
197.	Pan India initiative	S Madhulitha Reddy	EAD	Enterprenuer ship Awareness Drive-Local startups meet 2023	2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
198.	Debate Competition	L Shirisha	Vardhaman College of Engineering	Debate Competition	08-02-2022
199.	ENVISION-2k22	K Sai Karthik	Vardhaman College of Engineering	ENVISION-2k22	02-07-2022
200.	ENVISION-2k22	L Shirisha	Vardhaman College of Engineering	ENVISION-2k22	02-07-2022
201.	IEEE Hyderabad Section	Sai Karthik Kotala	IRJET	Modern Resume Analyser for Students and organizaitions	10-10-2022
202.	Hackathon	K Neeha Akhila Sree	Pregrad	Hackathon	13-05-2023
203.	Participation	Babburu Raghavender Goud	National Level	Quiz Bowl	July, 2023
204.	Participation	Boinapalli Ravindra	National Level	Quiz Bowl	July, 2023
205.	Participation	Buggani Sneha	National Level	Quiz Bowl	July, 2023
206.	Participation	Changarpallu Vishal Padmanand	National Level	Quiz Bowl	July, 2023
207.	Participation	Chiluveru Pranitha	National Level	Quiz Bowl	July, 2023
208.	Participation	Dirisala Venkat Kalyan	National Level	Quiz Bowl	July, 2023
209.	Participation	Gandham Sandeep	National Level	Quiz Bowl	July, 2023
210.	Participation	Golluru Sanjay	National Level	Quiz Bowl	July, 2023
211.	Participation	Gundala Shivani	National Level	Quiz Bowl	July, 2023
212.	Participation	Jadhav Mangesh	National Level	Quiz Bowl	July, 2023
213.	Participation	Babburu Raghavender Goud	National Level	Case Study	July, 2023
214.	Participation	Chiluveru Pranitha	National Level	Case Study	July, 2023
215.	Participation	Gundala Shivani	National Level	Case Study	July, 2023
216.	Participation	Marapureddy Sushmitha	National Level	Case Study	July, 2023
217.	Participation	Partha Payal P Roy	National Level	Case Study	July, 2023
218.	Participation	Perumalla Saritha	National Level	Case Study	July, 2023
219.	Participation	Gundala Shivani	National Level	Ad-Making	July, 2023
220.	Participation	K Satish Chandra	National Level	Ad-Making	July, 2023
221.	Participation	Madham Vamshi	National Level	Ad-Making	July, 2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
222.	Participation	Neerati Harikrishna	National Level	Ad-Making	July, 2023
223.	Participation	Pandeti Poojitha	National Level	Ad-Making	July, 2023
224.	Participation	Partha Payal P Roy	National Level	Ad-Making	July, 2023
225.	Participation	Ageeru Pavan Kumar	National Level	Good Luck	July, 2023
226.	Participation	Aggi Deepika	National Level	Good Luck	July, 2023
227.	Participation	Boinapalli Ravindra	National Level	Good Luck	July, 2023
228.	Participation	Dirisala Venkat Kalyan	National Level	Good Luck	July, 2023
229.	Participation	Golluru Sanjay	National Level	Good Luck	July, 2023
230.	Participation	Gundala Shivani	National Level	Good Luck	July, 2023
231.	Participation	M Tejaswee	National Level	Good Luck	July, 2023
232.	Participation	Mudavath Naveen	National Level	Good Luck	July, 2023
233.	Participation	Yetti Vinay	National Level	Good Luck	July, 2023
234.	Participation	Changarpallu Vishal Padmanand	National Level	Stock Market	July, 2023
235.	Participation	P Kavyasree	National Level	Stock Market	July, 2023
236.	Participation	Ullakanni Laxmi Prasad	National Level	Stock Market	July, 2023
237.	Participation	Ageeru Pavan Kumar	State Level	Mock Stock	December, 2023
238.	Participation	K Satish Chandra	State Level	Mock Stock	December, 2023
239.	Participation	Partha Payal P Roy	State Level	Mock Stock	December, 2023
240.	Participation	Ullakanni Laxmi Prasad	State Level	Mock Stock	December, 2023
241.	Participation	Bandi Omkareshwar	State Level	Mock Stock	December, 2023
242.	Participation	Beesa Shekar	State Level	Mock Stock	December, 2023
243.	Participation	Muthyala Sudeep Kumar	State Level	Mock Stock	December, 2023
244.	Participation	Gundala Shivani	State Level	Rural Le Carte	December, 2023
245.	Participation	Nayeni Preethi	State Level	Rural Le Carte	December, 2023
246.	Participation	Pandeti Poojitha	State Level	Rural Le Carte	December, 2023
247.	Participation	Panthangi Meghana	State Level	Rural Le Carte	December, 2023
248.	Participation	Partha Payal P Roy	State Level	Rural Le Carte	December, 2023
249.	Participation	Ageeru Pavan Kumar	State Level	Biz Quiz	December, 2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
250.	Participation	Arady Anusha	State Level	Biz Quiz	December, 2023
251.	Participation	Buggani Sneha	State Level	Biz Quiz	December, 2023
252.	Participation	Manglaram Prashanth Reddy	State Level	Biz Quiz	December, 2023
253.	Participation	Partha Payal P Roy	State Level	Biz Quiz	December, 2023
254.	Participation	Ramavath Varshini	State Level	Biz Quiz	December, 2023
255.	Participation	Sk Mohamad Yaseer	State Level	Biz Quiz	December, 2023
256.	Participation	Nareti Hari Krishna	State Level	Biz Quiz	December, 2023
257.	Participation	Ullakanni Laxmi Prasad	State Level	Biz Quiz	December, 2023
258.	Participation	Chakkala Rajnath Simha	State Level	Biz Quiz	December, 2023
259.	Participation	Gandikota Prashanth	State Level	Biz Quiz	December, 2023
260.	Participation	Konda Naveen Kumar Goud	State Level	Biz Quiz	December, 2023
261.	Participation	Changarpallu Vishal Padmanand	State Level	Caso-do- Estudio	December, 2023
262.	Participation	Boinapalli Ravindra	State Level	Slow Bike	December, 2023
263.	Participation	G Raju	State Level	Slow Bike	December, 2023
264.	Participation	Golluru Sanjay	State Level	Slow Bike	December, 2023
265.	Participation	K Satish Chandra	State Level	Slow Bike	December, 2023
266.	Participation	Madishetty Kishore	State Level	Slow Bike	December, 2023
267.	Participation	Sheikh Mo Maksoor Mo Iqbal	State Level	Slow Bike	December, 2023
268.	Participation	Yetti Vinay	State Level	Slow Bike	December,20 23
269.	Participation	Bandi Omkareshwar	State Level	Slow Bike	December, 2023
270.	Participation	Beesa Shekar	State Level	Slow Bike	December, 2023
271.	Participation	Muthyala Sudeep Kumar	State Level	Slow Bike	December, 2023
272.	Participation	Pandeti Poojitha	State Level	Dancing	December, 2023
273.	Participation	Gandham Sandeep	State Level	IPL Auction	December, 2023
274.	Participation	K Satish Chandra	State Level	IPL Auction	December, 2023
275.	Participation	Sk Mohamad Yaseer	State Level	IPL Auction	December, 2023
276.	Participation	Bandi Omkareshwar	State Level	IPL Auction	December, 2023

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
277.	Participation	Boinapalli Ravindra	State Level	Cooking without Fire	December, 2023
278.	Participation	G Raju	State Level	Cooking without Fire	December, 2023
279.	Participation	Golluru Sanjay	State Level	Cooking without Fire	December, 2023
280.	Participation	K Satish Chandra	State Level	Cooking without Fire	December, 2023
281.	Participation	Balaraju Bharath Varma	State Level	Cooking without Fire	December, 2023
282.	Participation	Bandi Omkareshwar	State Level	Cooking without Fire	December, 2023
283.	Participation	K Satish Chandra	State Level	Chasseur de Tresor	December, 2023
284.	Participation	Bandi Omkareshwar	State Level	Chasseur de Tresor	December, 2023
285.	Participation	Beesa Shekar	State Level	Chasseur de Tresor	December, 2023
286.	Participation	B Amulya Rani	National Conference	Emerging trends in business	June,2023
287.	Participation	B Sushmitha Raj	National Conference	Emerging trends in business	June,2023
288.	Participation	Partha Payal P Roy	National Conference	Emerging trends in business	June,2023
289.	Participation	Ch Sahithi	National Conference	Emerging trends in business	June,2023
290.	Participation	T Pradyna Rajashekar	National Conference	Emerging trends in business	June,2023
291.	CERTIFICATE OF COMPLETION	KAPPALA VINAY	National	AUTO CAD 2D (FREE ONLINE WORKSHOP)	17-07-2022
292.	CERTIFICATE OF PARTICIPATION	NATUKULA KALYAN	National	INTRODUCTION TO MECHANICS OF MATERIALS	01-08-2022
293.	Participated	Varkoor Divya	State	Internship as Web Developer	01/10-31/10/2022
294.	Participated	Varkoor Divya	State	Microsoft Power Platform Fundamentals	28 sep'22
295.	Participated	Varkoor Divya	State	How to build a simple Dashboard	28 sep'22
296.	Participated	Varkoor Divya	State	How to build an automated	28 sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				solution	
297.	Participated	Varkoor Divya	State	How to build a model-driven app	29 sep'22
298.	Participated	Varkoor Divya	State	Introduction to Power Apps	28 sep'22
299.	Participated	Varkoor Divya	State	Introduction to Microsoft Power Platform	28 sep'22
300.	Participated	Varkoor Divya	State	Explore Fundamentals of stream Processing	28 sep'22
301.	Participated	Varkoor Divya	State	Manage non-relational data stores in Azure	25 sep'22
302.	Participated	Varkoor Divya	State	Explore Provisioning and Deploying relational database Services in Azure	25 sep'22
303.	Participated	Varkoor Divya	State	Explore roles and Responsibilities in the world of data	25 sep'22
304.	Participated	Varkoor Divya	State	Microsoft Azure Data Fundamentals	28 sep'22
305.	Participated	Varkoor Divya	State	2D/3D Model in of Building Design	29 sep'22
306.	Participated	Varkoor Divya	State	Process Automation Bootcamp	29 sep'22
307.	Participated	Divya Varkoori	State	Creating New Big Query Datasets and Visualizing insights	10 Oct'2022
308.	Participated	Divya Varkoori	State	Exploring and preparing your Data with BigQuery	10 Oct'2022
309.	Participated	Divya Varkoori	State	Achieving Advanced	11 Oct'2022

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				Insights with BigQuery	
310.	Participated	Kunta Neha	State	Google Cloud Training	25-Sep-22
311.	Participated	Kunta Neha	State	Data mining	Oct-22
312.	Participated	Navya Dhanasri Madala	State	Google Cloud Training	01-Oct-22
313.	Participated	Shiva Rama Krishna Varma B	State	Google Cloud Training	22-Sep-22
314.	Participated	B Shiva Rama Krishna Varma	State	Machine Learning Onramp	22-Sep-22
315.	Participated	B Shiva Rama Krishna Varma	State	Data to insights with google cloud	23-Sep-22
316.	Participated	B Shiva Rama Krishna Varma	State	2D/3D Modelin of Building Design	
317.	Participated	B Shiva Rama Krishna Varma	State	Creating New Big Query Datasets and Viisualizing insights	20-Sep-22
318.	Participated	B Shiva Rama Krishna Varma	State	Exploring and preparing your Data with BigQuery	19-Sep-22
319.	Participated	Kessireddy Jashwanth	State	Achieving Advanced Insights with BigQuery	22-Sep-22
320.	Participated	B Nikhil	State	2D/3D Modelin of Building Design	
321.	Participated	B. Nikhil	State	Machine Learning Onramp	
322.	Participated	B. Nikhil	State	Process Automation Bootcamp	23-09-2022
323.	Participated	Vansh Nawander	State	Modern Resume Analyser for students and organisations	10-Oct-22
324.	Participated	Vansh Nawander	State	Volunteer for Returning Mothers Conference	04-Nov-22
325.	Participated	Vansh Nawander	State	Google cloud computing	26-Sep-22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
326.	Participated	Vansh Nawander	State	Innovate india coding championships	20-07-2022
327.	Participated	Bhanu	State	CODE GEEKS	
328.	Participated	Gundu Janaki Rama Vivek	State	CODE GEEKS	06-Nov-22
329.	Participated	Kessireddy Jeshwanth	State	Google Cloud Training	20-Sep-22
330.	Participated	Velakurthi Navya	State	CODE GEEKS	06-Nov-22
331.	Participated	T.Srisai Teja	State	Envision-2K22	02-Jul-22
332.	Participated	N.Sameeran Yadav	State	Process Automation Bootcamp	24-09-2022
333.	Participated	N.Sameeran Yadav	State	applying machine learning to your data with google cloud	14-Oct-22
334.	Participated	N.Sameeran Yadav	State	creating New Big Query Datasets and Viisualizing insights	10-Oct-22
335.	Participated	N.Sameeran Yadav	State	Achieving Advanced Insights with BigQuery	10-Oct-22
336.	Participated	Ellangi Vineela	State	2D/3D Modelin of Building Design	24 sep'22
337.	Participated	Gouravelli Akshith Rao	State	2D/3D Modelin of Building Design	22 sep'22
338.	Participated	Gouravelli Akshith Rao	State	Machine Learning Onramp	23 sep'22
339.	Participated	Gouravelli Akshith Rao	State	CODE GEEKS	06 NOV''22
340.	Participated	Gouravelli Akshith Rao	State	Learning SQLProgram ming	20 sep'22
341.	Participated	Gouravelli Akshith Rao	State	Learning REST APIs	20 sep'22
342.	Participated	Gouravelli Akshith Rao	State	Token Serive Technology Virtual Experience Program	20 sep'22
343.	Participated	Gouravelli Akshith Rao	State	Process Automation	24 sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				Bootcamp	
344.	Participated	Gouravelli Akshith Rao	State	Elastic Google cloud Infrastructure	06 Oct'22
345.	Participated	Gouravelli Akshith Rao	State	Preparing for your Associate Cloud Engineer Journey	27 sep'22
346.	Participated	Gouravelli Akshith Rao	State	Google cloud Fundamentals	27 sep'22
347.	Participated	Gouravelli Akshith Rao	State	Architecting with Google Compute Engine	09 Oct '22
348.	Participated	Gouravelli Akshith Rao	State	Essential Google Cloud Infrastructure: Foundation	29 sep'22
349.	Participated	Gouravelli Akshith Rao	State	Elastic Google cloud Infrastructure :Core Services	30 sep'22
350.	Participated	Gouravelli Akshith Rao	State	Reliable Google Cloud: Design and Process	09 Oct'22
351.	Participated	Gouravelli Akshith Rao	State	Explore Core Data Concepts	17 sep'22
352.	Participated	Gouravelli Akshith Rao	State	Microsoft Azure Data Fundamentals: Explore core data concepts	17 sep'22
353.	Participated	Gouravelli Akshith Rao	State	Explore Roles and responsibilities in the world of data	17 sep'22
354.	Participated	Gouravelli Akshith Rao	State	Explore relational data services in Azure	17 sep'22
355.	Participated	Gouravelli Akshith Rao	State	Explore Provisioning and deprovisioning relational data base	17 sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				services in Azure	
356.	Participated	Gouravelli Akshith Rao	State	Explore relational data services in Azure	17 sep'22
357.	Participated	Gouravelli Akshith Rao	State	Explore Providing and depolying non-relational data services in Azure	17 sep'22
358.	Participated	Gouravelli Akshith Rao	State	Examine Components of a modern Data warehouse	17 sep'22
359.	Participated	Gouravelli Akshith Rao	State	Explore Fundamental s of stream Processing	17 sep'22
360.	Participated	Gouravelli Akshith Rao	State	Explore fundamentals of data visualization	17 sep'22
361.	Participated	Gouravelli Akshith Rao	State	Microsoft power platform fundamentals	19 sep'22
362.	Participated	Gouravelli Akshith Rao	State	introductiont omicrosoft Power Platform	18 sep'22
363.	Participated	Gouravelli Akshith Rao	State	Introduction to Data verse	19 sep'22
364.	Participated	Gouravelli Akshith Rao	State	Introduction to Power Apps	19 sep'22
365.	Participated	Gouravelli Akshith Rao	State	How to build a canvas app	19 sep'22
366.	Participated	Gouravelli Akshith Rao	State	How to build a model-driven app	19 sep'22
367.	Participated	Gouravelli Akshith Rao	State	How to build an automated sloution	19 sep'22
368.	Participated	Gouravelli Akshith Rao	State	Introduction to power Automate	19 sep'22
369.	Participated	Gouravelli Akshith Rao	State	Introduction to power BI	19 sep'22
370.	Participated	Gouravelli Akshith Rao	State	Introduction to power	19 sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				Virtual Agents	
371.	Participated	Gotru Jeevan Babu	State	Essential Google cloud infrastructure : foundation	06 Oct'22
372.	Participated	Gotru Jeevan Babu	State	Essential Google cloud infrastructure : Scaling and Automation	08 Oct'22
373.	Participated	Gotru Jeevan Babu	State	Google cloud fundamentals :core infrastructure	04 Oct'22
374.	Participated	Gotru Jeevan Babu	State	Design and Process	11 Oct'22
375.	Participated	Gotru Jeevan Babu	State	Essential Google cloud infrastructure : Core Services	07 Oct'22
376.	Participated	Gotru Jeevan Babu	State	Preparig for your Associate cloud Engineer Journey	28 Sep'22
377.	Participated	Bodanapusridhar	State	Process Automation Bootcamp	29 sep'22
378.	Participated	Bodanapusridhar	State	Machine Learning On ramp	18 sep'22
379.	Participated	Bodanapusridhar	State	Preparig for your Associate cloud Engineer Journey	14 Oct'22
380.	Participated	Bodanapusridhar	State	Reliable Google Cloud: Design and Process	15 Oct'22
381.	Participated	Bodanapusridhar	State	Elastic Google cloud Infrastructure :Scaling and Automation	14 Oct'22
382.	Participated	Bodanapusridhar	State	Elastic Google cloud Infrastructure : Core Services	14 Oct'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
383.	Participated	Bodanapusridhar	State	Essential Google cloud infrastructure : foundation	14 Oct'22
384.	Participated	Bodanapusridhar	State	Google cloud Fundamentals: core Infrastructure	13 Oct'22
385.	Participated	Bodanapusridhar	State	Architecting with Google Cloud Compute Engine	15 Oct'22
386.	Participated	Jukanti Varun Sagar	State	Elastic Google cloud Infrastructure : Scaling and Automation	8 Oct'22
387.	Participated	Jukanti Varun Sagar	State	Essential Google cloud infrastructure : Core Services	9 Oct'22
388.	Participated	Jukanti Varun Sagar	State	Essential Google cloud infrastructure : Foundation	7 Oct'22
389.	Participated	Jukanti Varun Sagar	State	Google cloud Fundamentals: core Infrastructure	7 Oct'22
390.	Participated	Varun Sagar	State	Token Service Technology Virtual Experience Program	23 sep'22
391.	Participated	Varun Sagar	State	Data Visualisation : Empowering Business with Effective Insights	23 sep'22
392.	Participated	Jukanti Varun Sagar	State	Architecting with Google Cloud Compute Engine	9 Oct'22
393.	Participated	Jukanti Varun Sagar	State	Preparing for your Associate Cloud Engineer	3 oct'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				Journey	
394.	Participated	Jukanti Varun Sagar	State	Reliable Google Cloud: Design and Process	9 Oct'22
395.	Participated	Alle Aniesh Kumar	State	From Data to insights with goole cloud	8 Oct'22
396.	Participated	Alle Aniesh Kumar	State	Tech Intern	01 Aug'22
397.	Participated	Alle Aniesh Kumar	State	Web Development	2 Aug'22
398.	Participated	Alle Aniesh Kumar	State	Python Projects	05 sep-05Oct'22
399.	Participated	Alle Aniesh Kumar	State	Workshop on Basics of Javascript	31 july'22
400.	Participated	Alle Aniesh Kumar	State	Workshop on making a website clone	07 Aug'22
401.	Participated	Alle Aniesh Kumar	State	Machine Learning On ramp	30 sep'22
402.	Participated	Alle Aniesh Kumar	State	Process Automation Bootcamp	26 sep'22
403.	Participated	Naga Prem Sai Pende;a	State	Vitual Reality 101: MINI Project	31 OCT'22
404.	Participated	Vineela Ellangi	State	Machine Learning On ramp	23 sep'22
405.	Participated	Vineela Ellangi	State	Python Projects	05 sep-05Oct'22
406.	Participated	Pushala Siddharth	State	Java Projects	6 sep-05Oct'22
407.	Participated	V Himaanshu	State	Exploring and preparing data with bigquery	25 Sep'22
408.	Participated	V Himaanshu	State	Achieving Advanced Insights with BigQuery	04 Oct'22
409.	Participated	V Himaanshu	State	Creating NewBigQuer y Data sets and visualixzingi nsghs	04 Oct'22
410.	Participated	V Himaanshu	State	From Data to insights with goole cloud	09 Oct'22
411.	Participated	Himaanshu	State	2D/3D CAD	22 Sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
		Vasantham		modeling of Building design	
412.	Participated	Himaanshu Vasantham	State	CODE GEEKS	06 NOV''22
413.	Participated	Himaanshu Vasantham	State	Introduction to power Automate	25 Sep'22
414.	Participated	Himaanshu Vasantham	State	Introduction to power BI	25 Sep'22
415.	Participated	Himaanshu Vasantham	State	Introduction to power Virtual Agents	25 Sep'22
416.	Participated	Himaanshu Vasantham	State	How to build simple Dashboard	26 Sep'22
417.	Participated	Himaanshu Vasantham	State	Microsoft power platform fundamentals	26 Sep'22
418.	Participated	Himaanshu Vasantham	State	Microsoft azure data fundamentals :Explore modern data Warehouse analytics in Azure	23 Sep'22
419.	Participated	N.Sameeran	State	Exploring and preparing data with bigquery	07-Oct-22
420.	Participated	N.Sameeran	State	Machine Learning On ramp	26-Sep-22
421.	Participated	N.Sameeran	State	Road design concepts and fundamentals	24-Sep-22
422.	Participated	Nikhil .B	State	Microsoft azure data fundamentals :Explore relational data in Azure	28-Sep-21
423.	Participated	Nikhil .B	State	Microsoft Azure Data Fundamental s:Explore modern data warehouse analytics in Azure	28-Sep-21
424.	Participated	Nikhil .B	State	Microsoft azure data fundamentals	28-Sep-22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				:Explore non-relational data in Azure	
425.	Participated	Nikhil .B	State	Microsoft azure data fundamentals :Explore core data concepts	28-Sep-21
426.	Participated	Kessireddy Jashwanth	State	Machine Learning On ramp	22-Sep-22
427.	Participated	Kessireddy Jashwanth	State	2D/3D CAD modeling of Building design	23-Sep-22
428.	Participated	Andhoju Karthikeya	State	Data mining	Nov-22
429.	Participated	Andhoju Karthikeya	State	introduction to data mining course	13-Nov-22
430.	Participated	Andhoju Karthikeya	State	Problem solving	12-Nov-22
431.	Participated	Andhoju Karthikeya	State	Python (basic)	12-Nov-22
432.	Participated	Andhoju Karthikeya	State	java(basic)	12-Nov-22
433.	Participated	Andhoju Karthikeya	State	SQL(basic)	13-Nov-22
434.	Participated	Vallakatibhanuprakash	State	Creating NewBigQuery Data sets and visualixzingi nsghs	09-Oct-22
435.	Participated	Vallakatibhanuprakash	State	appling machine learning to your data with google cloud	10-Oct-22
436.	Participated	Vallakatibhanuprakash	State	Exploring and preparing data with bigquery	09-Oct-22
437.	Participated	Vallakatibhanuprakash	State	from data to insights with google cloud	10-Oct-22
438.	Participated	Chaithra Reddy	State	process Automation Bootcamp	24-09-2022
439.	Participated	Chaithra Reddy	State	Machine Learning On ramp	26-Sep-22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
440.	Participated	Chaithra Reddy	State	2D/3D CAD modeling of Building design	26-Sep-22
441.	Participated	Chaithra Reddy	State	from data to insights with google cloud	10-Oct-22
442.	Participated	Punyapu Harshitha Reddy	State	from data to insights with google cloud	10-Oct-22
443.	Participated	Kaitha Anji Yadav	State	Build your own static website	07-Aug-22
444.	Participated	Kaitha Anji Yadav	State	Becoming a professional programmer	18-Sep-22
445.	Participated	Anji yadavKaitha	State	Software Development Processes	23-Oct-22
446.	Participated	Kaitha Anji Yadav	State	Build your own responsive website	05-Nov-22
447.	Participated	N.Vasisht	State	Micrasoft Power Platform Fundamental s	21-Sep-22
448.	Participated	Himaanshu Vasantham	State	Microsoft azure data fundamenta : Explore non-relational dta in Azure	23 sep'22
449.	Participated	Himaanshu Vasantham	State	Microsoft azure data fundamenta : Explore relational dta in Azure	20 Sep'22
450.	Participated	Himaanshu Vasantham	State	Microsoft azure data fundamentals :Explore core data concepts	19 Sep'22
451.	Participated	Himaanshu Vasantham	State	How to build a model-driven App	25 Sep'22
452.	Participated	Himaanshu Vasantham	State	How to build a canvas app	26 Sep'22
453.	Participated	Himaanshu Vasantham	State	Introduction to power APPS	27 Sep'22
454.	Participated	Himaanshu Vasantham	State	Introduction to Dataverse	25 Sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
455.	Participated	Himaanshu Vasantham	State	Introduction to microsoft Power Platform	25 Sep'22
456.	Participated	Himaanshu Vasantham	State	Examine Components of a Modern data warehouse	23 sep'22
457.	Participated	Himaanshu Vasantham	State	Explore fundamentals of data Visualization	23 sep'22
458.	Participated	Himaanshu Vasantham	State	Explore fundamentals of Stream Processing	23 sep'22
459.	Participated	Himaanshu Vasantham	State	Examine Components of a Modern data warehouse	23 sep'22
460.	Participated	Himaanshu Vasantham	State	Manage non-relational data stores in Azure	23 sep'22
461.	Participated	Himaanshu Vasantham	State	Explore Provisioning and deploying non-relational data services in Azure	20sep'22
462.	Participated	Himaanshu Vasantham	State	Explore Provisioning and deploying non-relational data services in Azure	20 Sep'22
463.	Participated	Himaanshu Vasantham	State	Explore relational data services in Azure	19 Sep'22
464.	Participated	Himaanshu Vasantham	State	Explore core data concepts	19 Sep'22
465.	Participated	Himaanshu Vasantham	State	process Automation Bootcamp	25 Sep'22
466.	Participated	Himaanshu Vasantham	State	Machine Learning On ramp	22 sep'22
467.	Participated	V Himaanshu	State	appling machine	9 Oct'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				learning to your data with google cloud	
468.	Participated	S Safrin Fathima	State	Encryption	22-Nov
469.	Participated	Nalmas Vasisht	State	Machine Learning On ramp	30-Sep-22
470.	Participated	Nalmas Vasisht	State	2D/3D CAD modeling of Building design	30-Sep-22
471.	Participated	Nalmas Vasisht	State	from data to insights with google cloud	31-Oct-22
472.	Participated	Nalmas Vasisht	State	campus executive	22-Oct
473.	Participated	S Safrin Fathima	State	Machine Translation	22-Nov
474.	Participated	S Safrin Fathima	State	Advanced SQL	22-Nov
475.	Participated	S Safrin Fathima	State	OOPS IN JAVA	22-Nov
476.	Participated	S Safrin Fathima	State	AWS Project	22-Nov
477.	Participated	Mahesh Chary Macherla	State	Architecting With Google Compute Engine	10 Oct'22
478.	Participated	Mahesh Macherla	State	Machine Learning On ramp	30 Sep'22
479.	Participated	Mahesh Macherla	State	process Automation Bootcamp	27 Sep'22
480.	Participated	Mahesh Macherla	State	Coding Campship	29 july'22
481.	Participated	Rishika singh	State	process Automation Bootcamp	01 Oct'22
482.	Participated	Rishika singh	State	Microsoft Azure AI Fundamentals: Explore Computer Vision	10 Nov'22
483.	Participated	Rishika singh	State	Microsoft Azure AI Fundamentals: Explore natural Language Processing	10 Nov'22
484.	Participated	Rishika singh	State	Microsoft Azure AI Fundamentals	10 Nov'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				s: Get Started with artificial intelligence	
485.	Participated	Rishika singh	State	2D/3D CAD modeling of Building design	01 Oct'22
486.	Participated	Rishika singh	State	Machine Learning On ramp	01 Oct'22
487.	Participated	Rishika singh	State	Data Mining	Nov'22
488.	Participated	Rishika singh	State	Microsoft azure data fundamenta : Explore core data concepts	17 Sep'21
489.	Participated	Rishika singh	State	Microsoft azure data fundamenta : Explore relational data in Azure	20 Sep'22
490.	Participated	Rishika singh	State	Microsoft azure data fundamentals :Explore non- relational data in Azure	21 sep'22
491.	Participated	Rishika singh	State	Microsoft Azure Data Fundamentals :Explore modern data warehouse analytics in Azure	29 Sep'22
492.	Participated	Rishika singh	State	Basics of python	10 Nov'22
493.	Participated	Rishika singh	State	appling machine learning to your data with google cloud	10 Nov'22
494.	Participated	Rishika singh	State	Achieving Advanced Insights with BigQuery	11 Oct'22
495.	Participated	Rishika singh	State	Creating New BigQuery Datasets and Visualizing Insights	11 Oct'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
496.	Participated	Rishika singh	State	Exploring and Preparing Your Data With Big Query	9 Oct'22
497.	Participated	Rishika singh	State	from data to insights with google cloud	10 Nov'22
498.	Participated	20881A0545	State	Microsoft power platform Fundamentals	29 Sep'22
499.	Participated	Ellangi Vineela	State	ELECSOL CLUB	19 Dec'22
500.	Participated	Bodduna Harshitha Priya	State	Machine Learning On ramp	21 sep'22
501.	Participated	Bodduna Harshitha Priya	State	appling machine learning to your data with google cloud	5 Oct'22
502.	Participated	Bodduna Harshitha Priya	State	Achieving Advanced Insights with BigQuery	5 Oct'22
503.	Participated	Bodduna Harshitha Priya	State	Creating New BigQuery Datasets and Visualizing Insights	4 Oct'22
504.	Participated	Bodduna Harshitha Priya	State	Exploring and Preparing Your Data With Big Query	4 Oct'22
505.	Participated	Sanjana Reddy Perkampally	State	Machine Learning On ramp	29 Sep'22
506.	Participated	Sanjana Reddy Perkampally	State	Ethical Hacking for Beginners	19 July'22
507.	Participated	Sanjana Reddy Perkampally	State	2D/3D CAD modeling of Building design	29 Sep'22
508.	Participated	Sanjana Reddy Perkampally	State	Microsoft Azure AI Fundamentals: Explore non-relational data in Azure	29 Sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
509.	Participated	Sanjana Reddy Perkampally	State	Microsoft Azure AI Fundamentals: Explore relational data in Azure	23 sep'22
510.	Participated	Sanjana Reddy Perkampally	State	Microsoft Azure AI Fundamentals: Explore core data concepts	22 sep'22
511.	Participated	Sanjana Reddy Perkampally	State	Essential Google cloud Infrastructure: core Services	10 Oct'22
512.	Participated	Sanjana Reddy Perkampally	State	Elastic Google cloud Infrastructure: Scaling and Automation	10 Oct'22
513.	Participated	Sanjana Reddy Perkampally	State	Reliable Google cloud Infrastructure: Design and Process	11 Oct'22
514.	Participated	Sanjana Reddy Perkampally	State	Google cloud Fundamentals: Core Infrastructure	14 Sep'22
515.	Participated	Sanjana Reddy Perkampally	State	Essential Google cloud Infrastructure: Foundation	09 Oct'22
516.	Participated	Sanjana Reddy Perkampally	State	Azure AI Fundamentals	30 Aug'22
517.	Participated	Sanjana Reddy Perkampally	State	Microsoft Azure AI Fundamentals: Explore modern data warehouse analytics in Azure	29 Sep'22
518.	Participated	Sanjana Reddy Perkampally	State	Microsoft power platform Fundamentals	29 Sep'22
519.	Participated	P Shivani	State	Senior Wrestling Championship	11Dec'22
520.	Participated	Uday Kumar Reddy	State	Code Geeks	6 NOV'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
		Manajipeta			
521.	Participated	Rakesh Modi	State	Code Geeks	7 NOV'22
522.	Participated	srikarYechuri	State	from data to insights with google cloud	20 Sep'22
523.	Participated	srikarYechuri	State	appling machine learning to your data with google cloud	21 Sep'22
524.	Participated	srikarYechuri	State	Achieving Advanced Insights with BigQuery	20 Sep'22
525.	Participated	srikarYechuri	State	Foundation Level In Programmin g and Data Science	22-Aug
526.	Participated	Suchithra	State	ENVISION- 2K22	2 July'22
527.	Participated	Golla Jaswanthi	State	Introduction Robotic Process Automation (RPA)	25 Sep'22
528.	Participated	Golla Jaswanthi	State	2D/3D CAD modeling of Building design	25 Sep'22
529.	Participated	Golla Jaswanthi	State	Machine Leaarning On ramp	28 Sep'22
530.	Participated	Golla Jaswanthi	State	Celoonis Foundations	25 Sep'22
531.	Participated	Golla Jaswanthi	State	Artificial Intelligence with Python	31 Aug'22
532.	Participated	Golla Jaswanthi	State	Microsoft power platform Fundamental s	23 sep'22
533.	Participated	Golla Jaswanthi	State	Microsoft Azure AI Fundamental s: Explore core data concepts	22 sep'22
534.	Participated	Golla Jaswanthi	State	Microsoft Azure AI Fundamental s: Explore modern data	23 sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				warehouse analytics in Azure	
535.	Participated	Golla Jaswanthi	State	Microsoft Azure AI Fundamentals: Explore relational Data In Azure	22 sep'22
536.	Participated	Golla Jaswanthi	State	Microsoft Azure AI Fundamentals: Explore non-relational Data In Azure	23 sep'22
537.	Participated	Suma Korraprti	State	Google cloud Fundamentals: Core Infrastructure	25 Sep'22
538.	Participated	Suma Korraprti	State	Reliable Google cloud Infrastructure: Design and Process	07 Oct'22
539.	Participated	Suma Korraprti	State	Essential Google cloud Infrastructure: Foundation	27 Sep'22
540.	Participated	Suma Korraprti	State	Essential Google cloud Infrastructure: core Services	5 Oct'22
541.	Participated	Suma Korraprti	State	Elastic Google cloud Infrastructure: Scaling and Automation	3 Oct'22
542.	Participated	Suma Korraprti	State	Machine Learning On ramp	21 Sep'22
543.	Participated	Suma Korraprti	State	Process Automation Bootcamp	22 sep'22
544.	Participated	Suma Korraprti	State	2D/3D CAD modeling of Building design	21 Sep'22
545.	Participated	Suma Korraprti	State	ENVISION-2K22	22 July'22
546.	Participated	Madhu Shalini Gollapalli	State	Explore and Preparing Your Data With BigQuery	26 Sep'22
547.	Participated	Madhu Shalini Gollapalli	State	Creating New BigQuery Dat	26 Sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				sets and Visualizing Insights	
548.	Participated	Madhu Shalini Gollapalli	State	appling machine learning to your data with google cloud	27 Sep'22
549.	Participated	Madhu Shalini Gollapalli	State	Achieving Advanced Insights with BigQuery	28 Sep'22
550.	Participated	Madhu Shalini Gollapalli	State	2D/3D CAD modeling of Building design	17 Sep'22
551.	Participated	Madhu Shalini Gollapalli	State	Machine Learning On ramp	19 sep'22
552.	Participated	Madhu Shalini Gollapalli	State	Process Automation Bootcamp	20 Sep'22
553.	Participated	Bodduna Priya	State	2D/3D CAD modeling of Building design	21 Sep'22
554.	Participated	Pranavi Gajavelli	State	Process Automation Bootcamp	17 Sep'22
555.	Participated	Pranavi Gajavelli	State	Machine Learning On ramp	16 sep'22
556.	Participated	Pranavi Gajavelli	State	Machine Learning using Python	20 Oct'22
557.	Participated	Bagula Vamshi Vignesh	State	Machine Learning using Python	21 Oct'22
558.	Participated	Bagula Vamshi Vignesh	State	Machine Learning onRamp	19 Sep'22
559.	Participated	Bagula Vamshi Vignesh	State	Process Automation Bootcamp	17 Sep'22
560.	Participated	Bagula Vamshi Vignesh	State	Starting Microsatatio n Connect Edition	20 Sep'22
561.	Participated	Kattekommula Farid Kumar	State	Achieving Advanced Insights with BigQuery	16 Oct'22
562.	Participated	Kattekommula Farid Kumar	State	Exploring and Preparing	15 Oct'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				Your Data WithBigQuery	
563.	Participated	Kattekommula Farid Kumar	State	Creating New BigQueryDat sets and Visualizing Insights	16 Oct'22
564.	Participated	Kattekommula Farid Kumar	State	from Data to insights with google cloud	16 Oct'22
565.	Participated	Kattekommula Farid Kumar	State	appling machine learning to your data with google cloud	16 Oct'22
566.	Participated	Katralla Sandhya	State	Explore and Preparing Your Data WthBigQuery	26 Sep'22
567.	Participated	Katralla Sandhya	State	appling machine learning to your data with google cloud	29 Sep'22
568.	Participated	Katralla Sandhya	State	Creating New BigQueryDat sets and Visualizing Insights	28 Sep'22
569.	Participated	Katralla Sandhya	State	Achieving Advanced Insights with BigQuery	29 Sep'22
570.	Participated	Katralla Sandhya	State	Machine Learning On ramp	19 sep'22
571.	Participated	Katralla Sandhya	State	Process Automation Bootcamp	21 Sep'22
572.	Participated	Katralla Sandhya	State	2D/3D CAD modeling of Building design	19 sep'22
573.	Participated	Kurella Navya	State	Process Automation Bootcamp	22-09-2022
574.	Participated	Kurella Navya	State	Examine Components of a modern data warehouse	25-Sep-22
575.	Participated	Kurella Navya	State	Explore core data concepts	25-Sep-22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
576.	Participated	Kurella Navya	State	Expllore fundamentals of data visualization	25-Sep-22
577.	Participated	Kurella Navya	State	explore fundamentals of stream processing	25-Sep-22
578.	Participated	Kurella Navya	State	Explore provisioning and deploying non- relational data services in Azure	25-Sep-22
579.	Participated	Kurella Navya	State	Explore provisioning and deploying relational database services in Azure	25-Sep-22
580.	Participated	Kurella Navya	State	Explore relational data services in Azure	25-Sep-22
581.	Participated	Kurella Navya	State	Explore roles and responsibilit es in the world of data	25-Sep-22
582.	Participated	Kurella Navya	State	Manage non- relational data stores in Azure	25-Sep-22
583.	Participated	Kurella Navya	State	Introduction to microsoft power platform	25-Sep-22
584.	Participated	Kurella Navya	State	Introduction to Dataverse	25-Sep-22
585.	Participated	Kurella Navya	State	Introduction to power apps	25-Sep-22
586.	Participated	Kurella Navya	State	how to build a canvas app	25-Sep-22
587.	Participated	Kurella Navya	State	How to build a model- driven app	25-Sep-22
588.	Participated	Kurella Navya	State	Introduction to power Automate	25-Sep-22
589.	Participated	Kurella Navya	State	How to build an automated	25-Sep-22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				solution	
590.	Participated	Kurella Navya	State	Introduction to power BI	25-Sep-22
591.	Participated	Kurella Navya	State	How to build a simple dashboard	25-Sep-22
592.	Participated	Kurella Navya	State	Introduction to power virtual agents	25-Sep-22
593.	Participated	Kurella Navya	State	2D/3D CAD modeling of Building design	25-Sep-22
594.	Participated	Gobburi Chandrakanth	State	problem solving(basic)	15-Sep-22
595.	Participated	Sunkl Asha	State	Introduction to power automate	09-Sep-22
596.	Participated	Sunkl Asha	State	How to build a model- driven app	09-Sep-22
597.	Participated	Sunkl Asha	State	How to build a canvas app	09-Sep-22
598.	Participated	Sunkl Asha	State	Introduction to Dataverse	09-Sep-22
599.	Participated	Sunkl Asha	State	Examine Components of a modern data warehouse	09-Sep-22
600.	Participated	Sunkl Asha	State	Manage non- relational data stores in Azure	09-Sep-22
601.	Participated	Sunkl Asha	State	Explore provisioning and deploying non- relational data services in Azure	09-Sep-22
602.	Participated	Sunkl Asha	State	Explore provisioning and deploying relational database services in Azure	09-Sep-22
603.	Participated	Sunkl Asha	State	Explore relational data services in Azure	09-Sep-22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
604.	Participated	Sunkl Asha	State	Explore roles and responsibilities in the world of data	09-Sep-22
605.	Participated	Sunkl Asha	State	Microsoft Azure data fundamentals : Explore relational data in Azure	09-Sep-22
606.	Participated	Sunkl Asha	State	Microsoft Azure Data Fundamentals: Explore core data concepts	09-Sep-22
607.	Participated	Sunkl Asha	State	Microsoft Azure data fundamentals : Explore core data concepts	09-Sep-22
608.	Participated	Sunkl Asha	State	Introduction to power virtual agents	09-Sep-22
609.	Participated	Sunkl Asha	State	How to build a simple dashboard	09-Sep-22
610.	Participated	Sunkl Asha	State	Introduction to power BI	09-Sep-22
611.	Participated	Sunkl Asha	State	Introduction to power apps	09-Sep-22
612.	Participated	Kotha SanthoshiLaxmi	State	Architecting with Google compute Engine	29 Sep'22
613.	Participated	Kotha SanthoshiLaxmi	State	2D/3D CAD modeling of Building design	23 sep'22
614.	Participated	Kotha SanthoshiLaxmi	State	Machine Learning On ramp	16 sep'22
615.	Participated	Pendela Naga Prem Sai	State	CODE GEEKS	6 Nov'22
616.	Participated	Koushik Yadav	State	Intro to Machine Learning	22 sep'22
617.	Participated	YASA BharathSai	State	Programming with Python 3.X	01 Oct'22
618.	Participated	YASA BharathSai	State	Data Mining	Nov'22
619.	Participated	YASA BharathSai	State	WITH BY STUD	Aug'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
620.	Participated	TG Thirumalesh	State	WITH BY STUD	Aug'23
621.	Participated	TG Thirumalesh	State	Data Mining	Oct '22
622.	Participated	TG Thirumalesh	State	Python for Data Science	Aug'22
623.	Participated	Siddharth Kodam	State	2D/3D CAD modeling of Building design	1 Oct'22
624.	Participated	Siddharth Kodam	State	from Data to insights with google cloud	22 Oct'22
625.	Participated	Siddharth Kodam	State	Machine Learning On ramp	01 Oct'22
626.	Participated	Dhanunjay Bhavani	State	Microsoft Power Platform Fundamentals	24 Sep'22
627.	Participated	Dhanunjay Bhavani	State	CODE GEEKS	6 Nov'22
628.	Participated	Dhanunjay Bhavani	State	from Data to insights with google cloud	7 Oct'22
629.	Participated	Dhanunjay Bhavani	State	Machine Learning On ramp	27 sep'22
630.	Participated	Dhanunjay Bhavani	State	Microsoft Azure data fundamentals : Explore core data Concepts	19 Sep'22
631.	Participated	Dhanunjay Bhavani	State	2D/3D CAD modeling of Building design	30 Sep'22
632.	Participated	G.Rishitha Reddy	State	ENVISION-2k22	2nd july'22
633.	Participated	Donga Umesh	State	CODE GEEKS	6 Nov'22
634.	Participated	Donga Umesh	State	ENVISION-2k22	2nd july'22
635.	Participated	ArepellyShylesh	State	Data Science	7 Nov'22
636.	Participated	ArepellyShylesh	State	virtual Internship completion	july-Sep'22
637.	Participated	ArepellyShylesh	State	Google cloud fundamentals : Core Infrastructure	25 Sep'22
638.	Participated	ArepellyShylesh	State	Foundation Training	24 Oct'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
639.	Participated	ArepellyShylesh	State	WITH BY STUD	Aug'22
640.	Participated	Kunta Neha	State		
641.	Participated	Neha Kunta	State	Process Automation Bootcamp	19 sep'22
642.	Participated	Kunta Neha	State	Machine Leaarning On ramp	18 Sep'22
643.	Participated	Pranavi Gajavelli	State		
644.	Participated	Uday Kumar Reddy	State	Front End Development -HTML	sep'22
645.	Participated	Uday Kumar Reddy	State	SQL Projects for Beginners	sep'23
646.	Participated	Uday Kumar Reddy	State	Cloud Foundations	sep'24
647.	Participated	Uday Kumar Reddy Manajipeta	State	Process Automation Bootcamp	23 sep'22
648.	Participated	Uday Kumar Reddy Manajipeta	State	2D/3D CAD modeling of Building design	23 sep'22
649.	Participated	Uday Kumar Reddy Manajipeta	State	Machine Leaarning On ramp	24 Sep'22
650.	Participated	Uday Kumar Reddy Manajipeta	State	Microsoft Power Platform Fundamental s	22 sep'22
651.	Participated	Uday Kumar Reddy Manajipeta	State	core servies and concepts	22 sep'22
652.	Participated	Manchala Laxman Teja	State	CODE GEEKS	6 Nov'22
653.	Participated	RThanmayee Reddy	State	Explore Provisioning and deploying relational database services in Azure	18 Sep'22
654.	Participated	RThanmayee Reddy	State	Explore Provisioning and deploying non- relational database services in Azure	18 Sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
655.	Participated	RThanmayee Reddy	State	Manage non-relational data stores in Azure	22 sep'22
656.	Participated	RThanmayee Reddy	State	Examine Components of a modern data warehouse	22 sep'22
657.	Participated	RThanmayee Reddy	State	Explore fundamentals of stream processing	22 sep'22
658.	Participated	RThanmayee Reddy	State	Intro to power Apps	22 sep'22
659.	Participated	RThanmayee Reddy	State	How to build a canvas app	22 sep'22
660.	Participated	RThanmayee Reddy	State	Microsoft Azure data fundamentals : Explore core data Concepts	18 Sep'22
661.	Participated	RThanmayee Reddy	State	Microsoft Azure data fundamentals : Explore relational data in Azure	18 Sep'22
662.	Participated	RThanmayee Reddy	State	Microsoft Azure data fundamentals : Explore non-relational data in Azure	22 sep'22
663.	Participated	RThanmayee Reddy	State	Microsoft Azure data fundamentals : Explore modern data warehouse analytics in Azure	22 sep'22
664.	Participated	RThanmayee Reddy	State	Explore core data concepts	18 Sep'22
665.	Participated	RThanmayee Reddy	State	Explore Roles and Responsibilities in the world of data	18 Sep'22
666.	Participated	RThanmayee Reddy	State	How to build a simple dashboard	22 sep'22
667.	Participated	RThanmayee Reddy	State	Introduction to power	22 sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				virtual Agents	
668.	Participated	RThanmayee Reddy	State	Introduction to microsoft Power Platform	22 sep'22
669.	Participated	RThanmayee Reddy	State	Introduction to data verse	22 sep'22
670.	Participated	RThanmayee Reddy	State	CODE GEEKS	6 Nov'22
671.	Participated	RThanmayee Reddy	State	From Data to insights with google cloud	17 Sep'22
672.	Participated	RThanmayee Reddy	State	Applying Machine Learning to your data with google cloud	17 Sep'22
673.	Participated	RThanmayee Reddy	State	Microsoft Power Platform Fundamental s	22 sep'22
674.	Participated	RThanmayee Reddy	State	How to build a model- driven app	22 sep'22
675.	Participated	RThanmayee Reddy	State	Introduction to PowerAutom ate	22 sep'22
676.	Participated	RThanmayee Reddy	State	How to build an automated solution	22 sep'22
677.	Participated	RThanmayee Reddy	State	Intro to power BI	22 sep'22
678.	Participated	Vaishnavi Palkonda	State	Machine Leaarning On ramp	29 sep'22
679.	Participated	Vaishnavi Palkonda	State	CODE GEEKS	06 nov'22
680.	Participated	Vaishnavi Palkonda	State	Reliable google cloud infrastructur e	13 Oct'22
681.	Participated	Vaishnavi Palkonda	State	Google cloud fundamentals : Core Inrastructure	6 Oct'22
682.	Participated	Vaishnavi Palkonda	State	Essential Google cloud Infrastructur e : Foundation	8 Oct'22
683.	Participated	Vaishnavi	State	Process	27 sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
		Palkonda		Automation Bootcamp	
684.	Participated	Vaishnavi Palkonda	State	Essential Google cloud Infrastructur e : Core Servies	12 Oct'22
685.	Participated	Vaishnavi Palkonda	State	Ekastic Google cloud infrastructur e :scaling and automation	12 Oct'22
686.	Participated	Sunik Asha	State	Introduction to power apps	09-Sep
687.	Participated	Govindula Mahesh	State	ENVISION- 2K22	22 july'22
688.	Participated	Govindula Mahesh	State	CODE GEEKS	06-Nov
689.	Participated	Govindula Mahesh	State	Creating New BigQuery Datasets and Visualizing Insights	7 Nov'22
690.	Participated	Govindula Mahesh	State	Applying Machine Learning to your data with google cloud	7 Nov'22
691.	Participated	Govindula Mahesh	State	Exploring and preparing your Data with Big Query	7 Nov'22
692.	Participated	G Sonia	State	2D/3D CAD Modeling of Building Design	26 Sep'22
693.	Participated	G Sonia	State	Preparing for Your Associate Cloud Engineer Journey	15 Sep'22
694.	Participated	G Sonia	State	Reliable google cloud infrastructur e : Design and Process	9 Oct'22
695.	Participated	G Sonia	State	Essential Google Cloud Infrastructur e: Foundation	6 Oct'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
696.	Participated	G Sonia	State	Google cloud fundamentals : Core Infrastructure	30 sep'22
697.	Participated	G Sonia	State	Essential Google cloud Infrastructure : Core Services	9 Oct'22
698.	Participated	G Sonia	State	Elastic Google Cloud Infrastructure:scaling and Automation	9 Oct'22
699.	Participated	G Sonia	State	Internship on Azure Cloud Computing	24 Aug'22
700.	Participated	G Sonia	State	Process Automation Bootcamp	19 Sep'22
701.	Participated	G Sonia	State	Microsoft Azure Data Fundamentals:Explore relational Data in Azure	20 Sep'22
702.	Participated	G Sonia	State	Microsoft Azure Data Fundamentals:Explore core Data Concepts	20 Sep'22
703.	Participated	G Sonia	State	Microsoft Azure Data Fundamentals:Explore Modern data Warehouse Analytics in Azure	20 Sep'22
704.	Participated	G Sonia	State	Microsoft Azure Data Fundamentals:Explore non-relational Data in Azure	20 Sep'22
705.	Participated	Sai PrashanuthMallel lu	State	All India Students Young Professionals	9th Oct'22
706.	Participated	Kessireddy Jashwanth	State	From Data to insights with google cloud	23 sep'22
707.	Participated	Gouravelli Akshith Rao	State	Technical consulting Virtual	sep'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				Internship	
708.	Participated	B Nikhil Sai	State	Machine Learning with Python	28 july'22
709.	Participated	Rajamoni Revathi	State	Intership as web Developer	25 Aug'22
710.	Participated	Kola Siri	State	Supported Virtual Internship Program	Aug-sep'22
711.	Participated	Kessireddy Jashwanth	State	Creating New BigQuery Datasets and Visualizing Insights	20 Sep'22
712.	Participated	Nikhil B	State	Microsoft Power Platform Fundamentals	21 sep'22
713.	Participated	K.Sindhu	State	TEDxVCE	12 Nov'22
714.	Participated	R Thanmayee Reddy	State	Creating New BigQuery Datasets and Visualizing Insights	4 sep'22
715.	Participated	R Thanmayee Reddy	State	Exploring and preparing your Data with Big Query	4 sep'22
716.	Participated	R Thanmayee Reddy	State	Explore fundamentals of data Visualization	sep'22
717.	Participated	R Thanmayee Reddy	State	Machine Learning On ramp	23 sep'22
718.	Participated	R Thanmayee Reddy	State	2D/3D CAD Modeling of Building Design	20 Sep'22
719.	Participated	R Thanmayee Reddy	State	Process Automation Bootcamp	21 sep'22
720.	Participated	R Thanmayee Reddy	State	Achieving Advanced Insights with Big Query	12 sep'22
721.	Participated	Govindula Mahesh	State	Exploring and preparing your Data	7 Nov'22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				with Big Query	
722.	Participated	Govindula Mahesh	State	Achieving Advanced Insights with Big Query	7 Nov'22
723.	Participated	Govindula Mahesh	State	From Data to insights with google cloud	7 Nov'22
724.	Participated	Govindula Mahesh	State	Machine Leaarning On ramp	20 Sep'22
725.	Participated	Charishma Rasineni	State	SQL (Basic)	27 Dec'22
726.	Participated	Jaina Vivek	State	Architecting with Google compute Engine	25 sep'22
727.	Participated	Jaina Vivek	State	Preparing for your Associate Cloud Engineer Journey	24 sep'22
728.	Participated	Thokala Karthik Reddy	State	Introduction to RPA and Automation	9 Nov'22
729.	Participated	Thokala Karthik Reddy	State	Token Service Technology Virtual Experience Program	7 Nov'22
730.	Participated	Thokala Karthik Reddy	State	FinTech Engineering Virtual Experience Program	5th Nov'22
731.	Participated	ValishettiASHiva Ganesh	State	Creating New BigQuery Datasets and Visualizing Insights	17-Sep
732.	Participated	V.Shivaganesh	State	Poster Presentation Competition	28-02-2021
733.	Participated	Vigneshwar Reddy M	State	Architecting with Google compute Engine	25-Sep
734.	Participated	Vigneshwar Reddy M	State	2D/3D CAD Modeling of Building Design	
735.	Participated	Vigneshwar Reddy M	State	Machine Leaarning On ramp	28-Sep

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736.	Participated	Vigneshwar Reddy M	State	JAVA PROGRAMMING BOOTCAMP	
737.	Participated	Vigneshwar Reddy M	State	Python	16-Oct
738.	Participated	Vigneshwar Reddy M	State	AWS Educate Introduction to Cloud 101	22-Sep
739.	Participated	EnnuAkashReddy	State	ENVISION-2K22	01-Jul
740.	Participated	Malga Shiva Shankar	State	CODE GEEKS	6 Nov'22
741.	Participated	Malga Shiva Shankar	State	Machine Learning On ramp	23-Sep
742.	Participated	Malga Shiva Shankar	State	Championship(ROUND-2)	29-07-2022
743.	Participated	Bhanu Thanmai	State	Microsoft Power Platform Fundamentals	29-Sep
744.	Participated	Bhanu Thanmai	State	2D/3D CAD Modeling of Building Design	27-Sep
745.	Participated	Bhanu Thanmai	State	Preparing for Your Associate Cloud Engineer Journey	03-Sep
746.	Participated	Bhanu Thanmai	State	Data mining	22-Oct
747.	Participated	Bhanu Thanmai	State	Machine Learning On ramp	22-Sep
748.	Participated	Bhanu Thanmai	State	Architecting with Google compute Engine	09-Oct
749.	Participated	Sahithi.M	State	ENVISION-2K22	01-Jul
750.	Participated	Arra Deekshitha Reddy	State	ENVISION-2K22	01-Jul
751.	Participated	GOBBURI CHANDRAKANT H	State	Problem Solving(basic)	15-Sep
752.	Participated	Sai PrashanuthMallel lu	State	IEEE youngProfessionals	15 Oct'22
753.	Participated	Sai PrashanuthMallel lu	State	Software Fault Injection Testing	24 Oct'22

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754.	Participated	Sai PrashanuthMallel lu	State	IEEE EMBS Summer Camp 2022	5-16 Sep'22
755.	Participated	Sai PrashanuthMallel lu	State	All India Students Young Professionals	7-9 Oct'22
756.	Participated	Manaswini	State	ENVISION- 2K22	1-2nd July'22
757.	Participated	Pallerla Sanjan	State	2D/3D CAD Modeling of Building Design	23 sep'22
758.	Participated	Pallerla Sanjan	State	Process Automation Bootcamp	23 sep'22
759.	Participated	Chandrakanth	State	ENVISION- 2K22	01-Jul
760.	Participated	Chandrakanth	State	CODE GEEKS	06-Nov
761.	Participated	Pooja Cherupally	State	Architecting with google compute engine	09-Nov
762.	Participated	Pooja Cherupally	State	ENVISION- 2K22	01-Jul
763.	Participated	Pooja Cherupally	State	Quiz	
764.	Participated	Sunki Asha	State	Microsoft Power Platform Fundamental s	09-Sep
765.	Participated	Sunki Asha	State	How to build an automated solution	09-Sep
766.	Participated	Rakesh Modi	State	Virtual Reality101	31-Oct
767.	Participated	Naga Prem Sai Pendela	State	Software Development Processes	23-Oct
768.	Participated	Rakesh Modi	State	Software Development Processes	23-Oct
769.	Participated	G.Umadevi	State	Data to Insights with google cloud	13-Oct
770.	Participated	Sunki Asha	State	Architecting with google compute engine	03-Sep
771.	Participated	Sunki Asha	State	Process Automation Bootcamp	09-Oct
772.	Participated	Sunki Asha	State	Introduction to Microsoft	09-Sep

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				Power Platform	
773.	Participated	Sai Prashanth Mallellu	State	Cloud Paas Services Design	22-Oct
774.	Participated	Gayathri Addula	State	Python 101 for Data Science	25-Oct
775.	Participated	Sathwika Reddy	State	Data Analysis with Python	25-Oct
776.	Participated	Asha.S	State	ENVISION-2K22	01-Jul
777.	Participated	Sunki Asha	State	Machine Learning Onramp	10-Sep
778.	Participated	Sunki Asha	State	Explore Fundamental s of Stream Processing	09-Sep
779.	Participated	Sunki Asha	State	Explore Fundamental s of Stream Processing	09-Sep
780.	Participated	Sunki Asha	State	Explore core data concepts	09-Sep
781.	Participated	Sunki Asha	State	Microsoft Azure Data Fundamental s :Explore non-relational data in Azure	09-Sep
782.	Participated	Sunki Asha	State	Microsoft Azure Data Fundamental s :Explore modern data warehouse analytics in Azure	09-Sep
783.	Participated	Sai Prashanth Mallellu	State	IN-SSCOM	14-Oct
784.	Participated	Pallela Sanjan	State	Process Automation Bootcamp	23-09-2022
785.	Participated	Pallela Sanjan	State	Introduction to Microsoft Power Virtual Agents	20-Sep
786.	Participated	Pallela Sanjan	State	How to build a simple dashboard	20-Sep
787.	Participated	Pallela Sanjan	State	Introduction to Power BI	20-Sep

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
788.	Participated	Pallela Sanjan	State	How to build an automated solution	20-Sep
789.	Participated	Pallela Sanjan	State	Introduction to Power Automate	20-Sep
790.	Participated	Pallerla Sanjan	State	How to build a canvas app	20-Sep-22
791.	Participated	Pallerla Sanjan	State	Introduction to Power Apps	20-Sep-22
792.	Participated	Pallerla Sanjan	State	Introduction to Dataverse	20-Sep-22
793.	Participated	Pallerla Sanjan	State	Introduction to Microsoft Power Platform	20-Sep-22
794.	Participated	Pallerla Sanjan	State	Explore fundamentals of data visualization	20-Sep-22
795.	Participated	Pallerla Sanjan	State	Explore fundamentals of stream processing	20-Sep-22
796.	Participated	Pallerla Sanjan	State	Examine components of a modern data warehouse	20-Sep-22
797.	Participated	Pallerla Sanjan	State	Manage non-relational data stores in Azure	20-Sep-22
798.	Participated	Pallerla Sanjan	State	Explore provisioning and deploying non-relational data services in Azure	20-Sep-22
799.	Participated	Pallerla Sanjan	State	Explore provisioning and deploying relational database services in Azure	20-Sep-22
800.	Participated	Pallerla Sanjan	State	Explore relational data services in Azure	20-Sep-22
801.	Participated	Pallerla Sanjan	State	Explore roles and	20-Sep-22

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				responsibilities in the world of data	
802.	Participated	Pallerla Sanjan	State	Explore core data concept	20-Sep-22
803.	Participated	Pallerla Sanjan	State	Machine Learning Onramp	30-Sep-22
804.	Participated	Gajavelli Pranavi	State	Architecting with google compute engine	02-Oct-22
805.	Participated	Gajavelli Pranavi	State	Data mining	22-Nov
806.	Participated	Bagula Vamshi Vignesh	State	Architecting with google compute engine	08-Oct-22
807.	Participated	Naimitha Seelam	State	Process Automation Bootcamp	23-09-2022
808.	Participated	Naimitha Seelam	State	2D/3D Modeling of Building Design	23-Sep-22
809.	Participated	Naimitha Seelam	State	Machine Learning Onramp	23-Sep-22
810.	Participated	Naimitha Seelam	State	Explore fundamentals of stream processing	20-Sep-22
811.	Participated	Naimitha Seelam	State	Explore fundamentals of data visualization	20-Sep-22
812.	Participated	Naimitha Seelam	State	Examine components of a modern data warehouse	20-Sep-22
813.	Participated	Naimitha Seelam	State	Manage non-relational data stores in Azure	20-Sep-22
814.	Participated	Naimitha Seelam	State	Explore provisioning and deploying non-relational data services in Azure	20-Sep-22
815.	Participated	Naimitha Seelam	State	Explore provisioning and deploying	20-Sep-22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				relational database services in Azure	
816.	Participated	Naimitha Seelam	State	Explore relational data services in Azure	19-Sep-22
817.	Participated	Naimitha Seelam	State	Explore roles and responsibiliti es in the world of data	19-Sep-22
818.	Participated	Naimitha Seelam	State	Introduction to Microsoft Power Platform	20-Sep-22
819.	Participated	Naimitha Seelam	State	Introduction to Dataverse	20-Sep-22
820.	Participated	Naimitha Seelam	State	Introduction to Power App	20-Sep-22
821.	Participated	Naimitha Seelam	State	How to build a canvas app	20-Sep-22
822.	Participated	Naimitha Seelam	State	How to build a model- driven app	20-Sep-22
823.	Participated	Naimitha Seelam	State	Explore core data concepts	19-Sep-22
824.	Participated	Naimitha Seelam	State	Introduction to ppower Virtual Agents	20-Sep-22
825.	Participated	Naimitha Seelam	State	How to build a simple dashboard	20-Sep-22
826.	Participated	Naimitha Seelam	State	Microsoft Azure Data Funamentals: Explore non- relational data in Azure	20-Sep-22
827.	Participated	Naimitha Seelam	State	How to build an automated solution	20-Sep-22
828.	Participated	Naimitha Seelam	State	Introduction to Power Automate	20-Sep-22
829.	Participated	B.Eshwar Reddy	State	National Level Workshop on cyber security	18th Mar'23
830.	Participated	A.Shivaramakrish na	State	CODEGEEKS	06-Nov-22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
831.	Participated	A.Shivaramakrishna	State	Machine Learning with Python	01-Nov-22
832.	Participated	A.Shivaramakrishna	State	Architecting with google compute engine	28-Sep-22
833.	Participated	A.Shivaramakrishna	State	Google cloud Fundamental s:Core Infrastructure	12-Sep-22
834.	Participated	A.Shivaramakrishna	State	Essential Google Cloud Infrastructure :Foundation	16-Sep-22
835.	Participated	A.Shivaramakrishna	State	Essential Google Cloud Infrastructure :Core Services	25-Sep-22
836.	Participated	A.Shivaramakrishna	State	Elastic Google Cloud Infrastructure :Scaling and Automation	25-Sep-22
837.	Participated	A.Shivaramakrishna	State	Reliable Google Cloud Infrastructure: Design and Process	28-Sep-22
838.	Participated	N.Sai Kumar	State	Java Programming	22-Sep
839.	Participated	Shreya Posa	State	(RPA)	24-09-2022
840.	Participated	Shreya Posa	State	2D/3D CAD MODELING OF BUILDING DESIGN	29-Sep-22
841.	Participated	Shreya Posa	State	Explore core data concepts	16-Sep-22
842.	Participated	Shreya Posa	State	Explore roles and responsibilities in the world of data	16-Sep-22
843.	Participated	Shreya Posa	State	Explore relational data services in Azure	16-Sep-22
844.	Participated	Shreya Posa	State	Explore provisioning and deploying	16-Sep-22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				non-relational data services in Azure	
845.	Participated	Shreya Posa	State	Explore provisioning and deploying non-relational database services in Azure	16-Sep-22
846.	Participated	Shreya Posa	State	Manage non-relational data stores in Azure	16-Sep-22
847.	Participated	Shreya Posa	State	Examine components of a modern data warehouse	16-Sep-22
848.	Participated	Shreya Posa	State	Explore fundamentals of stream processing	16-Sep-22
849.	Participated	Shreya Posa	State	Explore fundamentals of data visualization	16-Sep-22
850.	Participated	Shreya Posa	State	Process Automation Bootcamp	29-09-2022
851.	Participated	Shreya Posa	State	Elastic Google Cloud Infrastructure:Scaling and Automation	09-Oct-22
852.	Participated	Shreya Posa	State	Essential Google Cloud Infrastructure :Core Services	09-Oct-22
853.	Participated	Shreya Posa	State	Essential Google Cloud Infrastructure :Foundation	08-Oct-22
854.	Participated	Shreya Posa	State	Reliable Google Cloud Infrastructure:Design and Process	10-Oct-22
855.	Participated	Shreya Posa	State	Google cloud Fundamentals:Core Infrastructur	07-Oct-22

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				e	
856.	Participated	Kalathur Allen Thomas	State	CODEGEEKS	06-Nov-22
857.	Participated	Kalathur Allen Thomas	State	ENVISION-2K22	01-Jul-22
858.	Participated	Kalathur Allen Thomas	State	TAIT War of Words	
859.	Participated	Vamshi Yadav Kurra	State	Process Automation Bootcamp	25-09-2022
860.	Participated	Vamshi Yadav Kurra	State	Machine Learnins Onramp	28-Sep-22
861.	Participated	Vamshi Yadav Kurra	State	2D/3D CAD MODELING OF BUILDING DESIGN	25-Sep-22
862.	Participated	K.Farid Kumar Reddy	State	CODEGEEKS	06-Nov-22
863.	Participated	M.Shiva Datta	State	NSS Unit	24-Sep-22
864.	Participated	Manuka Koushik Yadav	State	NSS Unit	21-07-2022
865.	Participated	Macherla Mahesh Chary	State	NSS Unit	21-07-2022
866.	Participated	Chirra Dhanush Reddy	State	NSS Unit	21-07-2022
867.	Participated	G.Vaishnavi	State	NSS Unit	21-07-2022
868.	Participated	P.siddharth	State	National Level Workshop on cyber security	18th Mar'23
869.	Participated	B.Vamsi Vignesh	State	National Level Workshop on cyber security	18th Mar'23
870.	Participated	G.Akshith Rao	State	National Level Workshop on cyber security	18th Mar'23
871.	Participated	S. Safmin Fathima	State	National Level Workshop on cyber security	18th Mar'23
872.	Participated	J.Prathiba	State	National Level Workshop on cyber security	18th Mar'23
873.	Participated	V. Bhanuprakesh	State	National Level	18th Mar'23

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				Workshop on cyber security	
874.	Participated	N.Anoop	State	National Level Workshop on cyber security	18th Mar'23
875.	Participated	K. Nikhil	State	National Level Workshop on cyber security	18th Mar'23
876.	Participated	Mohammed Ashraf Hussain	State	National Level Workshop on cyber security	18th Mar'23
877.	Participated	Y. Srikar	State	National Level Workshop on cyber security	18th Mar'23
878.	Participated	B.Thanmai	State	National Level Workshop on cyber security	18th Mar'23
879.	Participated	N.Chaithra	State	National Level Workshop on cyber security	18th Mar'23
880.	Participated	Bitti Vamshi	State	National Level Workshop on cyber security	18th Mar'23
881.	Participated	Shifa Hashmi	State	National Level Workshop on cyber security	18th Mar'23
882.	Participated	G.Chandrakanth	State	National Level Workshop on cyber security	18th Mar'23
883.	Participated	A.Pavani	State	National Level Workshop on cyber security	18th Mar'23
884.	Participated	E.Sachin	State	National Level Workshop on cyber	18th Mar'23

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
				security	
885.	Participated	NousheenKousar	State	National Level Workshop on cyber security	18th Mar'23
886.	Participated	A. Aniesh Kumar	State	National Level Workshop on cyber security	18th Mar'23
887.	Participated	B.Sai Yashwanth Reddy	State	National Level Workshop on cyber security	18th Mar'23
888.	Participated	M. Mahesh Chary	State	National Level Workshop on cyber security	18th Mar'23
889.	Participated	E. Vineela	State	National Level Workshop on cyber security	18th Mar'23
890.	Participated	K.Neha	State	National Level Workshop on cyber security	18th Mar'23
891.	Participated	G.Pranavi	State	National Level Workshop on cyber security	18th Mar'23
892.	Participated	V.Himaanshu	State	National Level Workshop on cyber security	18th Mar'23
893.	Participated	V.Manishankar	State	National Level Workshop on cyber security	18th Mar'23
894.	Participated	M.Shivateja	State	National Level Workshop on cyber security	18th Mar'23
895.	Participated	K.Rajesh	State	National Level Workshop on cyber security	18th Mar'23

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
896.	Participated	M.Koushik	State	National Level Workshop on cyber security	18th Mar'23
897.	Participated	T.Karthik	State	National Level Workshop on cyber security	18th Mar'23
898.	Participated	S.Namitha	State	National Level Workshop on cyber security	18th Mar'23
899.	Participated	Vansh	State	National Level Workshop on cyber security	18th Mar'23
900.	Participated	Valishetti Shivaganesh	State	National Level Workshop on cyber security	18th Mar'23
901.	Participated	Rishika Singh	State	National Level Workshop on cyber security	18th Mar'23
902.	Participated	Ch. Dhanush Reddy	State	National Level Workshop on cyber security	18th Mar'23
903.	Participated	K.Suma	State	National Level Workshop on cyber security	18th Mar'23
904.	Participated	P.Varun	State	National Level Workshop on cyber security	18th Mar'23
905.	Participated	K.Nithin	State	National Level Workshop on cyber security	18th Mar'23
906.	Participated	J Vaishnavi	State	Women Engineers Program	Mar'23
907.	Participated	J Vaishnavi	State	Case Study In Data Engineering	Mar'23

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
908.	Participated	Y.Adithya Reddy	State	NLSIST	April'23
909.	Participated	Gundu Janaki Rama Vivek	State	Data Visualization and customizatio n with Matplotlib	Feb'23
910.	Participated	Gundu Janaki Rama Vivek	State	Introduction To Android mobile Application Development	26 Nov'22
911.	Participated	Gundu Janaki Rama Vivek	State	Cloud Foundations	sep'22
912.	Participated	Gundu Janaki Rama Vivek	State	Artificial Intelligence with Pythn	Mar'23
913.	Participated	Gundu Janaki Rama Vivek	State	CSS3 and HTML5	Mar'23
914.	Participated	Gundu Janaki Rama Vivek	State	AWS for Beginners	Feb'22
915.	Participated	Sai SripathVuppulap u	State	SAVISKAR20 22	24-Nov
916.	Participated	Mahagave Somnath	State	SAVISKAR20 22	24-Nov
917.	Participated	Vaishnavi Bhoomidi	State	SAVISKAR20 22	24-Nov
918.	Participated	vislavath Goutham	State	SAVISKAR20 22	24-Nov
919.	Participated	Pranav Mekala	State	SAVISKAR20 22	24-Nov
920.	Participated	Gunaganth Ashwitha	State	SAVISKAR20 22	24-Nov
921.	Participated	Aakesh Reddy	State	SAVISKAR20 22	24-Nov
922.	Participated	M.Koushik	State	SAVISKAR20 22	24-Nov
923.	Participated	Bhavana Somireddy	State	SAVISKAR20 22	24-Nov
924.	Participated	PrahasithAllakatt u	State	SAVISKAR20 22	24-Nov
925.	Participated	Sankeerth Thalloju	State	SAVISKAR20 22	24-Nov
926.	Participated	Ganesh Silusani	State	SAVISKAR20 22	24-Nov
927.	Participated	Devatha Roopak	State	SAVISKAR20 22	24-Nov
928.	Participated	Reddy Amesh.V	State	SAVISKAR20 22	24-Nov
929.	Participated	Abhi Chandhra	State	SAVISKAR20 22	24-Nov
930.	Participated	Kuntla Deekshith Reddy	State	SAVISKAR20 22	24-Nov

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931.	Participated	Aitha Anvith Reddy	State	SAVISKAR2022	24-Nov
932.	Participated	DodlaJignash	State	SAVISKAR2022	24-Nov
933.	Participated	Vidith Reddy Mopala	State	SAVISKAR2022	24-Nov
934.	Participated	Prabhas Jakkani	State	SAVISKAR2022	24-Nov
935.	Participated	Ashwardha Rao	State	SAVISKAR2022	24-Nov
936.	Participated	Sai Yashwanth Reddy	State	SAVISKAR2022	24-Nov
937.	Participated	KatipallySaiKrut hik	State	SAVISKAR2022	24-Nov
938.	Participated	Shif Hasini	State	SAVISKAR2022	24-Nov
939.	Participated	Rishika Singh	State	SAVISKAR2022	24-Nov
940.	Participated	Vigneshwar Reddy.M	State	SAVISKAR2022	24-Nov
941.	Participated	Sathvik Dudam	State	SAVISKAR2022	24-Nov
942.	Participated	Dhanush Reddy Chirra	State	SAVISKAR2022	24-Nov
943.	Participated	Komati Reddy Pranaya	State	SAVISKAR2022	24-Nov
944.	Participated	Kunta Rishi	State	SAVISKAR2022	24-Nov
945.	Participated	N.Balakrishna	State	SAVISKAR2022	24-Nov
946.	Participated	Bandham Manoj sai	State	SAVISKAR2022	24-Nov
947.	Participated	Shaik Asiffa	State	SAVISKAR2022	24-Nov
948.	Participated	Meka Ananya	State	SAVISKAR2022	24-Nov
949.	Participated	Shashank	State	SAVISKAR2022	24-Nov
950.	Participated	Sanagala Reshma Sa	State	SAVISKAR2022	24-Nov
951.	Participated	Sanagala Reshma Sa	State	SAVISKAR2022	24-Nov
952.	Participated	T.Abhishek	State	SAVISKAR2022	24-Nov
953.	Participated	Angela Janet	State	SAVISKAR2022	24-Nov
954.	Participated	Mohan Krishna	State	SAVISKAR2022	24-Nov
955.	Participated	Neeraj	State	SAVISKAR2022	24-Nov
956.	Participated	K.Saikruthik Reddy	State	SAVISKAR2022	24-Nov
957.	Participated	Ayush Roy	State	SAVISKAR2022	24-Nov
958.	Participated	Bagam Harshith	State	SAVISKAR2022	24-Nov

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
959.	Participated	Sai Kamal	State	SAVISKAR20 22	24-Nov
960.	Participated	Pranav Mekala	State	SAVISKAR20 22	24-Nov
961.	Participated	Vislavath Goutham	State	SAVISKAR20 22	24-Nov
962.	Participated	Sayyed Shohed	State	SAVISKAR20 22	24-Nov
963.	Participated	Kruthik Sama	State	SAVISKAR20 22	24-Nov
964.	Participated	Katipally Sai Krith ik Reddy	State	SAVISKAR20 22	24-Nov
965.	Participated	A.Deepthi	State	SAVISKAR20 22	24-Nov
966.	Participated	R.Sudhansh	State	SAVISKAR20 22	24-Nov
967.	Participated	Keerthana	State	SAVISKAR20 22	24-Nov
968.	Participated	Dilip	State	SAVISKAR20 22	24-Nov
969.	Participated	Ashrith	State	SAVISKAR20 22	24-Nov
970.	Participated	Pranav	State	SAVISKAR20 22	24-Nov
971.	Participated	Vishnu	State	SAVISKAR20 22	24-Nov
972.	Participated	Vamshi	State	SAVISKAR20 22	24-Nov
973.	Participated	Aasin	State	SAVISKAR20 22	24-Nov
974.	Participated	Akanksha Pinni	State	SAVISKAR20 22	24-Nov
975.	Participated	Anirudh Vamsi	State	SAVISKAR20 22	24-Nov
976.	Participated	B.Saisreekar	State	SAVISKAR20 22	24-Nov
977.	Participated	Manoj Sai Banddam	State	SAVISKAR20 22	24-Nov
978.	Participated	Abdhula	State	SAVISKAR20 22	24-Nov
979.	Participated	Prahasith Allakatt u	State	SAVISKAR20 22	24-Nov
980.	Participated	Kallem Sheshanth Reddy	State	SAVISKAR20 22	24-Nov
981.	Participated	Sai Kumar Nanganoor	State	SAVISKAR20 22	24-Nov
982.	Participated	Vipulsai Atmakuri	State	SAVISKAR20 22	24-Nov
983.	Participated	Kareddy Sai Ram	State	SAVISKAR20 22	24-Nov
984.	Participated	Chandu	State	SAVISKAR20 22	24-Nov
985.	Participated	Abhishek Rathan	State	SAVISKAR20 22	24-Nov
986.	Participated	Mani kanta	State	SAVISKAR20 22	24-Nov

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987.	Participated	Krishna	State	SAVISKAR20 22	24-Nov
988.	Participated	Shashank	State	SAVISKAR20 22	24-Nov
989.	Participated	Kruthika sama	State	SAVISKAR20 22	24-Nov
990.	Participated	ChennuriManich aran	State	SAVISKAR20 22	24-Nov
991.	Participated	Prakyath Peters	State	SAVISKAR20 22	24-Nov
992.	Participated	Teegala Mrudula	State	SAVISKAR20 22	24-Nov
993.	Participated	Pranay	State	SAVISKAR20 22	24-Nov
994.	Participated	Sanagala Reashmasri	State	SAVISKAR20 22	24-Nov
995.	Participated	Krunal	State	SAVISKAR20 22	24-Nov
996.	Participated	Chakradhar	State	SAVISKAR20 22	24-Nov
997.	Participated	Aasin	State	SAVISKAR20 22	24-Nov
998.	Participated	A.Deepthi	State	SAVISKAR20 22	24-Nov
999.	Participated	R.Sudhansh	State	SAVISKAR20 22	24-Nov
1000.	Participated	Sai Krishna	State	SAVISKAR20 22	24-Nov
1001.	Participated	Neeraj	State	SAVISKAR20 22	24-Nov
1002.	Participated	Abdhula	State	SAVISKAR20 22	24-Nov
1003.	Participated	Mohan Krishna	State	SAVISKAR20 22	24-Nov
1004.	Participated	Angela Janet	State	SAVISKAR20 22	24-Nov
1005.	Participated	T.Abhishek	State	SAVISKAR20 22	24-Nov
1006.	Participated	G.Tarun Rohan	State	SAVISKAR20 22	24-Nov
1007.	Participated	J>Samuel	State	SAVISKAR20 22	24-Nov
1008.	Participated	Uday Krishna	State	SAVISKAR20 22	24-Nov
1009.	Participated	B.Sai Sreekar	State	SAVISKAR20 22	24-Nov
1010.	Participated	P.Vivek	State	SAVISKAR20 22	24-Nov
1011.	Participated	Tousif Ahmed	State	SAVISKAR20 22	24-Nov
1012.	Participated	sai	State	SAVISKAR20 22	24-Nov
1013.	Participated	K.Manaswi	State	SAVISKAR20 22	24-Nov
1014.	Participated	Vignesh Reddy Dantapally	State	SAVISKAR20 22	24-Nov

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
1015.	Participated	Ayesha Begum	State	SAVISKAR20 22	24-Nov
1016.	Participated	Suryadevara Shreya	State	SAVISKAR20 22	24-Nov
1017.	Participated	Jagirala Koushik	State	SAVISKAR20 22	24-Nov
1018.	Participated	Sai Bharath	State	SAVISKAR20 22	24-Nov
1019.	Participated	Bharath Goud	State	SAVISKAR20 22	24-Nov
1020.	Participated	Sara Srinithin	State	SAVISKAR20 22	24-Nov
1021.	Participated	Bonagiri Vamshi	State	SAVISKAR20 22	24-Nov
1022.	Participated	D.shatath Chandra	State	SAVISKAR20 22	24-Nov
1023.	Participated	Rebekah Rose	State	SAVISKAR20 22	24-Nov
1024.	Participated	Sai Kamal	State	SAVISKAR20 22	24-Nov
1025.	Participated	Bhavana Somireddy	State	SAVISKAR20 22	24-Nov
1026.	Participated	Akanksha	State	SAVISKAR20 22	24-Nov
1027.	Participated	Karumanchi Sai Murali	State	SAVISKAR20 22	24-Nov
1028.	Participated	Jaya Chandra Sai Thota	State	SAVISKAR20 22	24-Nov
1029.	Participated	Indusri Reddy	State	SAVISKAR20 22	24-Nov
1030.	Participated	Sai Kumar Nanganoor	State	SAVISKAR20 22	24-Nov
1031.	Participated	Aashrit Mayreddy	State	SAVISKAR20 22	24-Nov
1032.	Participated	VipulsaiAtmakuri	State	SAVISKAR20 22	24-Nov
1033.	Participated	Amaravadi Manisha	State	SAVISKAR20 22	24-Nov
1034.	Participated	Kareddy Sai Ram	State	SAVISKAR20 22	24-Nov
1035.	Participated	Rajesh Reddy	State	SAVISKAR20 22	24-Nov
1036.	Participated	Saketh Pallerla	State	SAVISKAR20 22	24-Nov
1037.	Participated	Karthik Reddy Thokala	State	SAVISKAR20 22	24-Nov
1038.	Participated	Korra Vasantha	State	SAVISKAR20 22	24-Nov
1039.	Participated	G.Rishitha Reddy	State	SAVISKAR20 22	24-Nov
1040.	Participated	Pasupuleti Divyanjali	State	SAVISKAR20 22	24-Nov
1041.	Participated	Davuluru Aman	State	SAVISKAR20 22	24-Nov
1042.	Participated	Durga Sree Priya .V	State	SAVISKAR20 22	24-Nov

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
1043.	Participated	Sai Bhavesh Mandyam	State	SAVISKAR2022	24-Nov
1044.	Participated	Shravya Miriyanam	State	SAVISKAR2022	24-Nov
1045.	Participated	Abdul Rehaman Syed	State	SAVISKAR2022	24-Nov
1046.	Participated	Katta Nithin Kumar reddy	State	SAVISKAR2022	24-Nov
1047.	Participated	Datla Teja	State	SAVISKAR2022	24-Nov
1048.	Participated	Manikanta	State	SAVISKAR2022	24-Nov
1049.	Participated	SuindhuKunduru	State	SAVISKAR2022	24-Nov
1050.	Participated	Konduru Manikanta	State	SAVISKAR2022	24-Nov
1051.	Participated	Ayesh Roy	State	SAVISKAR2022	24-Nov
1052.	Participated	Bagam Harshith	State	SAVISKAR2022	24-Nov
1053.	Participated	Anirudh Vamsi	State	SAVISKAR2022	24-Nov
1054.	Participated	Manaojsai.B	State	SAVISKAR2022	24-Nov
1055.	Participated	Prashanthi Allukattu	State	SAVISKAR2022	24-Nov
1056.	CODE GEEKS-JNTUGV	21881A0523	Rebekah Rose	State	29th Jan '2023
1057.	Coding Contest-Accio Job	20881A0501	Aniesh Kumar	State	10 July'22
1058.	Senior Wrestling Championship-Telangana State Kesari Indian Style	20885A0523	P Shivani	State	11Dec'22
1059.	TEDx VCE	20881A6604	A.ROHITH REDDY	National	11/2022
1060.	MEGATHON 2022	20881A6604	A.ROHITH REDDY	State	2022
1061.	PROST	20881A6604	A.ROHITH REDDY	State	03/2023
1062.	Mass Mutual India	20881A6620	G.Sai Chaitanya	National	1/2023
1063.	Mass Mutual India	20881A6616	E.Shrenitha	National	1/2023
1064.	Google Digital Garage	20881A6608	N.Bharath Kumar	National	1/2023
1065.	IEEE Hyderabad Section	20881A6601	A.Sai Ashrith	International	10/2022
1066.	Mass Mutual India	20881A6615	D.Vaishnavi	National	1/2023
1067.	International Conference	19881A0481	Kamuni Drushya		08/12/2022 - 09/12/2022
1068.	International Conference	19881A04A4	Remala Lokhitha		08/12/2022 - 09/12/2022

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
1069.	International Conference	19881A0490	Mamidi Nishitha Reddy		08/12/2022 - 09/12/2022
1070.	International Conference	19881A0491	Manchikanti Niharika		08/12/2022 - 09/12/2022
1071.	International Conference	19881A04B8	Yarabolu Vijay		08/12/2022 - 09/12/2022
1072.	International Conference	19881A0469	Dendi Prithy		08/12/2022 - 09/12/2022
1073.	Training Program	21881A0439	Md. Umair Ahmad		04/09/2022
1074.	Training Program	21881A0441	Munindra Reddy		12/10/2022
1075.	Threat and Vulnerability Assessment Workshop	-	Y Shreya	Supraja Tech	04-05-2020
1076.	ICAITPR	-	Sai Karthik Kotala	Vardhaman College of Engineering	12-03-2022
1077.	ICAITPR	-	Sai Karthik	Vardhaman College of Engineering	12-03-2022
1078.	Front End Development HTML	-	Kassa Sree Laxmi	Great Learning	Apr-22
1079.	Javascript Basics from scratch	-	M Shriyanchu	upGrade	30-09-2022
1080.	Data Mining	-	S Sreya	Great Learning	Oct-22
1081.	Introduction to Machine Learning	-	Mamidi Madhu	Infosys	25-10-2022
1082.	Basics Of python	-	M Madhu	Infosys	25-10-2022
1083.	MySQL Basics	-	S Sreya	Great Learning	Nov-22
1084.	TedX	-	S Sreya	Vardhaman College of Engineering	12-11-2022
1085.	Web Developer	-	K Akshith Reddy	Rejolt	20-11-2022
1086.	Web Developer	-	M Shriyanchu	Rejolt	20-11-2022
1087.	Web Developer	-	N Sandhya	Rejolt	20-11-2022
1088.	Web Developer	-	K Swetha	Rejolt	20-11-2022
1089.	Full Stack web Development	-	M Madhu	Edu-versity	28-11-2022
1090.	Programming with Python	-	N Tejaswani	INTERNSHAL A	29-11-2022
1091.	Cyber Security	-	S Sreya	Edu-versity	30-11-2022
1092.	Industrial Internship and placement Assistance	-	M Madhu	Edu-versity	30-11-2022

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
1093.	TedX	-	Manoj	Vardhaman College of Engineering	11-12-2022
1094.	TedX	-	L Shirisha	Vardhaman College of Engineering	11-12-2022
1095.	Data Structures & algorithms	-	Rajesh K	INTERNSHAL A	04-01-2023
1096.	Mobile Application development	-	S Sreya	Vardhaman College of Engineering	07-01-2023
1097.	Mobile Application development	-	N Sandhya	Vardhaman College of Engineering	07-01-2023
1098.	Mobile Application development	-	K Swetha	Vardhaman College of Engineering	07-01-2023
1099.	Mobile Application development	-	K Sai Karthik	Vardhaman College of Engineering	07-01-2023
1100.	Data Science	-	M Madhu	ACEMEGRAD E	11-01-2023
1101.	AR & VR	-	V Aasritha Varshini	Rejolt	01-04-2023
1102.	Programming in JAVA	-	A Karthik	NPTEL	Apr-23
1103.	Programming in JAVA	-	G Abijith	NPTEL	Apr-23
1104.	Front end development -HTML	-	Akhila B	Great Learning	Apr-23
1105.	Front end development -HTML	-	M Vishnu	Great Learning	Apr-23
1106.	Front end development -HTML	-	K Vinay	Great Learning	Apr-23
1107.	front end development - HTML	-	S Sharanya	Great Learning	Apr-23
1108.	Front end development-HTML	-	K Anilreddy	Great Learning	Apr-23
1109.	Programming in JAVA	-	M Madhu	NPTEL	Apr-23
1110.	Block Chain Technology and ITS Applications	-	V Aasritha Varshini	Vardhaman College of Engineering	29-04-2023
1111.	Front end development -HTML	-	S Jahnavi	Great Learning	May-23
1112.	Young python professional	-	Akhila B	Infosys	10-05-2023
1113.	Young Java Professional	-	Akhila B	Infosys	12-05-2023
1114.	Python Development	-	R Sahithi	Cognifyz technologies	28-05-2023
1115.	Technology Virtual Experience Program	-	S Sreya	Deloitte	31-05-2023
1116.	Introduction to DevOps	-	S Sreya	Great Learning	Jun-23
1117.	Introduction to DevOps	-	M Shriyanchu	Great Learning	Jun-23

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
1118.	Machine Learning	-	M Shriyanchu	Great Learning	Jun-23
1119.	Front end development- CSS	-	Akhila B	Great Learning	Jun-23
1120.	Introduction to web designing	-	Akhila B	Great Learning	Jun-23
1121.	Fundamentals of cybersecurity	-	M Shriyanchu	upGrade	04-06-2023
1122.	EDUNET-AI & ML	-	M Shriyanchu	IBM SkillsBUILd	10-06-2023
1123.	Digital marketing	-	M Shriyanchu	IBM SkillsBUILd	14-06-2023
1124.	Current Trends in AI & ML	-	V Aasritha Varshini	Vardhaman College of Engineering	24-06-2023
1125.	Quiz Bowl	22881E0002	Ageeru Pavan Kumar	National Level Management Fest	July, 2023
1126.	Quiz Bowl	22881E0039	Mudavath Naveen	National Level Management Fest	July, 2023
1127.	Quiz Bowl	22881E0063	Ullakanni Laxmi Prasad	National Level Management Fest	July, 2023
1128.	Shark Tank (Business Plan)	22881E0002	A Pavan Kumar	State Level	July, 2023
1129.	Shark Tank (Business Plan)	22881E0014	Ch Sahithi	State Level	July, 2023
1130.	Shark Tank (Business Plan)	22881E0023	G Shivani	State Level	July, 2023
1131.	Shark Tank (Business Plan)	22881E0060	T Snehanjali Reddy	State Level	July, 2023
1132.	Rural Le Carte (Formal)	23881E0014	Chakkala Rajnath Simha	N/A	December, 2023
1133.	Meme Creator	22881E0032	Madham Vamshi	National Level Management Fest	July, 2023
1134.	Graduation day	20885A0320	NATUKULA KALYAN	Inter-College	10-06-2023
1135.	Graduation day	22881A0322	VEMULA NITHIN	Inter-College	10-06-2023

▪ **Student mentoring activities:**

No. of Mentees:

- No. of Students for UG (B. Tech): 4224
- No. of Students for PG (M. Tech): 56
- No. of Students for UG (MBA): 126

No. of Mentors:

- No. of Mentors for UG (B. Tech): 238
- No. of Mentors for PG (M. Tech) :05
- No. of Mentors for UG (MBA): 16

▪ **Placement Statistics and Notable Placements**

S.No.	Program	No. of Students Registered	No. of Students Placed (Unique Offers)	Multiple Offers
1.	B. Tech	730	628	1522
2.	M. Tech	32	18	18
3.	MBA	59	34	53

Median Salary	4,00,000
Minimum Salary	200000
Maximum Salary	3387000
Average Salary	656034

Top recruiters' packages

S.No.	Name of the Company	Package	No. of Students Placed
1.	AMAZON_ (Data Engineer)	3387000	3
2.	AMAZON_ (Business Intel Engineer)	3295000	6
3.	Commvault Systems (India) Private limited	3175000	3
4.	AMAZON_ (Quality Assurance Engineer)	2842000	5
5.	Darwinbox	1630000	3
6.	Gainsight Software Pvt Ltd	1500000	3
7.	Amazon-SDE	1320000	1
8.	Advance Auto Parts India.	1100000	12
9.	Ecolab Digital Center	900000	6
10.	HSBC Technology India	900000	2

S.No.	Name of the Company	Package	No. of Students Placed
11.	Oracle Financial Software Services Ltd.	888580	24
12.	ZerocodeHR	850000	1
13.	Salesforce Inc.	825000	9
14.	Concentrix Catalyst	800000	38
15.	DBS Tech India	800000	11

▪ Career Development Cell

- The CDC Cell prides itself on its cadre of elite faculty, well-versed in equipping students with the requisite competencies to excel in both campus recruitment and prestigious national qualifiers such as TCS NQT, TCS Code Vita, Infy TQ, CAT, GRE, and TOEFL. Proficiencies cultivated span the spectrum from Competitive Coding, Quantitative Aptitude, Logical Reasoning, to Verbal Ability, augmented by intensive training in problem-solving acumen, impactful communication, and fluency in foreign languages like German and Spanish. Moreover, the Cell curates insightful seminars and hosts distinguished guest lectures, illuminating avenues for higher education, thereby bolstering students' corporate preparedness and career ascendancy.

S.No.	Name of the Activity	Number of students
1.	Data Structures and Algorithms	331
2.	Non-Technical Campus Recruitment Training	331
3.	Logical Reasoning for Company Specific	590
4.	Quantitative Aptitude for Company Specific	601
5.	Full Stack Development	650
6.	Data Structure through Python	394
7.	Competitive Coding	387
8.	Data Structures and Algorithms for Non SI	408
9.	Quantitative Aptitude	532
10.	Logical Reasoning	647
11.	Counselling Session - Higher Studies	321
12.	Salesforce Orientation Program	290
13.	VCE Speech Competition	200
14.	Soft Skills for Managers	54
15.	Basics of Soft skills	162

Startups & Innovation

#	Startup Name	Sector	Student name	Designation	Department/ Enrollment ID
1	Linkit.org.in	News and Media	Sudeshna Lokha	Co-Founder	IT 20881A1296
2	OTT Rental	Entertainment	Chillamcharla Srithin	Co-Founder	IT 20881A1213
3	PC Wingman	Deep Tech	B. Vishnu Vardhan Reddy	CEO, Co-Founder	CSE 20881A0571
4	V Store Hub Officially Closed	Fin Tech	S. Md. Basha	Co-Founder	CSE 19881A05P4
5	Avante Architects	Deep Tech	G Sai Kiran	CEO, Co-Founder	Civil 19881A0114
6	Rent Era	e – Commerce	Md. Rahil	Founder, CEO	Mech 18881A0339
7	VRA Agri Pvt. Ltd.	Agri Tech	V. V. A. Tejesh	Co-Founder	CSE 18881A05B9
8	FruitAsia Pvt. Ltd	e - Commerce	V. Akshit Reddy	Founder, CEO	Mech 18881A0355
9	Prakruti's	Agri Tech	K. Praveen	Founder	EEE 18881A0229
10	TEZCO	Agri Tech	Md. Junaid	Co-Founder	Mech 18881A0395
11	Hashing IO	Edu - Tech	Ch Nagadeep Sharma	Founder	CSE 18881A05D5
12	Unicorn SIG Part of Rejolt	Edu - Tech	M. D. N. Akash	CEO, Founder	CSE 17881A05D6
13	Mapping	Media & Broadcasting	M. Sai Prashanth	CEO, Co-Founder	CSE 17881A0537
14	UtorAI	Software Product Dev	Mr. Pravan Paturi	Co-Founder	CSE 16881A05G5
15	Grad	Edu – Tech	M. Ravi Teja Reddy	Co-Founder	CSE 16881A0535
16	FatKat	Fin – Tech	B. Sreevasu	Co-Founder	EEE 15881A0271
17	Spinning T	Manufacturing	J. Abhinav	Co-Founder	ECE 15881A04E2
18	Strada Tech Pvt. Ltd	e - commerce	V. Harshith	Founder	ECE 14881A04B6
19	Yayin	Traveling, IT	Prajwal Yashasvi	Founder	CSE VCE1362
20	Rejolt Edtech Private Limited	Edu Tech	Dr. S. Venu Gopal	Co-founder	AI DS VCE026
21	Metasketch Technologies Private Limited	Media & Broadcasting	G Krunal Samtani	Co-Founder	CSE 21881A05G3
22	Kinetic Merchandise Private Limited	Media & Broadcasting	Cyril Kommu	Founder	IT 20881A1292

▪ Alumni interactions and Contributions

- No. of Alumni Meets: 02
- Interactions: 12

Alumni Interaction Session



7. Research and Development

▪ Overview of R&D activities:

- The institution has made significant strides in research projects and collaborations, securing research funding and grants amounting to ₹24,45,824 for the functioning year. During this period, 21 projects were applied for funding, with 2 approved, 9 ongoing, and 4 completed, supported by agencies like DST, SERB, DRDO, and AICTE.
- In terms of academic contributions, the institution produced 425 publications in Scopus, 99 in WOS, and various UGC-listed articles, accumulating significant citations. The h-index for Scopus stands at 36, while the WOS h-index is 25. Additionally, the institution has published 50 utility patents, with 2 granted and 3 copyrights registered, showcasing a robust commitment to research and development activities.

▪ **Significant research projects and collaborations:**

• **Research funding and grants received**

FY	Applied	Approved	Ongoing	Completed	Released Amount
2022-23	21	2	9	4	24,45,824

• **List of funding agencies: DST, SERB, DRDO, AICTE etc.,**

#	Title of Project	Funding Agency	File No	Principle Investigator & Co-Investigators	Grant (Rs.)	Duration
1	Creation of Scientific Awareness for the School Children about Artificial Intelligence and Cyber security for the region of Shamshabad Mandal, Rangareddy District, Telangana	DST - NCSTC	TPN / 70882	Dr MD Asif – PI Dr. S. Ravivarman – Col 1 Mr. B. Rajagopal Reddy – Col 2 Smt. A. Jaya Lakshmi – Col 3 Dr. Jeshma Kovvuri – Col 4	19,73,000	1 Year
2	Shodhana STEM Demonstration of Practices in Science and Technology in the region of Rangareddy District, Telangana	DST - NCSTC	TPN / 70988	Dr M Siddartha Reddy – PI Smt. Tarla Deshpande – Col-1 Smt. Hina Alam - Col-2 Dr. D. Praveen Kumar - Col-3	13,76,000	1 Year
3	Demonstrate and popularization by using models, expo & activities to impart and ignite scientific knowledge to school teachers in the region of Shamshabad Mandal, Ranga Reddy District, Telangana State	DST-NCSTC	TPN / 81510	Dr GAE Satish Kumar - PI Dr D Praveen Kumar – Col 1 Mr A Anand Kumar – Col 2 Mrs M Srilatha – Col 3	32,49,000	1 Year
4	Imparting Scientific Knowledge using Economical aids to train Science and Mathematics Teachers in the Region of Ranga Reddy District, Telangana	DST-NCSTC	CO/R/TR/S54/ 2022 (TPN No. 81489)	Dr JVR Ravindra - PI Dr E R Aruna – Col 1 Mr Vivek Kulkarni – Col 2 Mr D V Ramana Reddy – Col 3 Mr N Srinivasa Reddy – Col 4 Dr A Kishore Kumar – Col 4	32,05,900	1 Year

5	Creation of Scientific Awareness for the School Children about web development and block chain technology for the region of Shamshabad Mandal, Rangareddy District, Telangana	DST-NCSTC	TPN / 81037	Dr K Muruga Perumal - PI Dr B Praveen Kumar - CoI 1 Dr N Karupaiah - CoI 2 Dr C Padmini - CoI 3 Mr N Srinivas - CoI 4	33,57,000	1 Year
6	Organize I&E Training Programme	DST-NEB	DST/NEB/STIT TP/2021/258	Dr JVR Ravindra - PI Dr J Krishna Chaithanya - CoI 1 Dr MA Jabbar - CoI 2 Dr C Padmini - CoI 3	3,60,000	1 Year

Publications:

CY	Scopus		WOS		UGC		Books/ Chapters
	Publications	Citations	Publications	Citations	Publications	Citations	
2022	425	1653	99	612	165	NA	26

Scopus: h-index _ 36, WOS: h-index _ 25, i10-index _ 57

IPRs (only Utility Patents):

CY	Published	Granted	Copy Rights
2022	50	2	03

8. Infrastructure & Facilities

■ Campus Development and Infrastructure Improvements

Building Block Details:

S.No	Block Name	Area in SQM	Departments Functioning
1.	Block-1	8030.12	CSE, IT, Administration Office, Examination Office
2.	Block-2	3939.80	ME and CE
3.	Block-3	11669.40	ECE, EEE and MBA
4.	Block-4	2384.03	Cafeteria, Security, ATM, Indoor Stadium
5.	Block-5	5445.10	Freshman Engineering (H&S-First Year Classes)
6.	Block-6	4197.26	Auditorium-1, Central Library
7.	Block-7	2385.88	Auditorium-2, Guest Houses
TOTAL		38051.59	

Infrastructure Details:

S. No.	Type of Infrastructure and Learning Resource	Required Floor Space (AICTE)	Available Floor Space (Vardhaman)
1	Land (Acres)	7.5	14.24
2	Instructional Carpet Area (SQM)	11567.00	19248.91
3	Administrative Carpet Area (SQM)	1620.00	3293.72
4	Amenities Carpet Area (SQM)	1500.00	4458.68
5	Access and Circulation Area (SQM)	3671.75	11050.28
6	Total Built-Up Carpet Area (SQM)	18358.75	38051.59
7	Computers	776	2237
8	Printers	34	92
9	Legal System Softwares	3	9
10	Application Softwares	20	47
11	Internet Bandwidth (Mbps)	1000	1500
12	Class rooms with ICT Facilities		62
13	Seminar Halls/ Auditoriums/ Board Rooms with ICT Facilities		13
14	Library Book Titles		11247
15	Library Book Volumes		68115
16	Computers with Internet		2237
17	Internet Bandwidth		1500 Mbps

▪ Central Library Collection

The Central Library at our engineering college stands out as one of the premier libraries in the state, housed in a spacious, independent building that spans 30,000 square feet across two floors. It features state-of-the-art infrastructure, including Information and Communication Technology (ICT) enabled services, and offers a comfortable reading environment with a capacity to accommodate 500 students. This facility is equipped with extensive resources that support both academic research and leisure reading.

Particulars	Category		Quantity
Books	No. of Titles		11247
	No. of Books		68115
Periodicals	Journals		109
	Magazines		26
	Total		135
Digital & e-Resources	e-Journals	IEEE ASPP & POP	286 & 100
		ASME	36
		ASCE	42
		J-GATE - SS&H	10505
		Total	10969
	e-Books	World Library	20 Lakhs
	CDs/DVDs		3857
SC/ST Book Bank		5905	
Newspapers		10	
Back Volumes of Journals		711	
Academic Project Reports		2324	
Institutional Memberships			
DELNET, New Delhi			
N-LIST – INFLIBNET Centre, Gandhinagar, Gujarat, India			
British Council Library, Hyderabad			
National Digital Library of India (NDLI), IIT, Kharagpur, India			
Open Access e-Learning Resources/Content			
NPTEL Video Lectures			
SWAYAM Prabha - 34 DTH Educational Channels			
Library Timings			
8.00 AM to 8.00 PM			

Facilities at Central Library

- Digital Library – 30 PCs with 250 Mbps Internet
- ILMS – Automation with *NewGenLib* Helium 3.2
- Automated Self Service Library Kiosk (Touch Screen)
- Online Public Access Catalogue (OPAC)
- NGL Counter for User Statistics
- Printer
- Reprography
- CCTV Surveillance
- Discussion Rooms
- SC/ST Book Bank
- Wi-fi

▪ Hostel Facilities





9. Extracurricular Activities

▪ Summary of sports, cultural, and social activities

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
1.	Merit Certificate	Ruchira	South Zone	Inter University - Table Tennis	11-2022
2.	First Position	Ruchira	State Level	2nd State Level Sports Fest- table Tennis	06-2023
3.	Merit Certificate	Ruchira	State Level	State Level TT Championship- Table Tenniss	07-2022
4.	State Representation	Aishwarya	National Level	13th Senior women Hockey Championship	02-2023
5.	First Position	Mukesh Reddy Vishnu	State Level	2nd State Level Sports Fest- Football	06-2023
6.	Winner Position	Bheem Singh	State Level	Freedom Cup-2022- Kho Kho	08-2022
7.	First Position	Prathiba	State Level	Chief Minister Cup- Kabaddi	05-2023
8.	Third Position	Bheem Singh	State Level	6th Inter society Sports League-Kho KhoRelay	12-2022
9.	First Position	S Viswanath	Inter University	Drama Competition- Pegasus	04-2023
10.	Certificate of Merit	Abhiram	National Level	All India Yoga Tournament	12-2022
11.	First Position	Sai Krishna Reddy	State Level	2nd State Level Sports Fest- Football	06-2023
12.	First Position	S Viswanath	Inter University	Drama Competition- Nirvana	04-2023
13.	Certificate of Excellence	S Viswanath	Inter University	Drama Competition	04-2023
14.	First Position	Lokhaj	State Level	2nd State Level Sports Fest- Football	06-2023
15.	Merit Certificate	P. Shivani	National Level	All India Wresteling	01-2023
16.	Certificate of Merit	Kavya Sree	All India	All India Yoga Tournament	12-2022
17.	First Position	Vijay Bhaskar	State Level	Chief Minister Cup- Volley ball	05-2023
18.	Represented State	P. Shivani	National Level	National Grapelling Competition	11-2022

#	Name of the award/ medal	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
19.	Merit Certificate	K. Ravali	National Level	All India Inter University Yoga championship	12-2022
20.	First Position	Ruchira	University Level	Debate Team Competition	01-2023
21.	Winner Prize	Bheem Singh	State Level	Chief Minister Cup- Kho Kho	08-2022
22.	Participation	Shiva	State Level	2nd State Level Sports Fest- Foor Ball	06-2022

▪ Clubs and societies

S.No.	Name of the Event	Date
1.	Code Clues	23.07.2022
2.	Workshop on Effective Technical Presentation Skills	25.06.2022
3.	Clay Moulding – Civista Club	29-07-2022
4.	Musical Dumd-Charades - Crew Capella Club	03-08-2022
5.	Letz Naacho - Nruthya Club	04-08-2022
6.	Techno Hunt – Civista Club	21-10-2022
7.	CAD MANIA by Civista and Machine club	27-10-2022
8.	Ekta Diwas - National Unity Day	31st October 2022
9.	Food Monsters – V-Chef Club	10-11-2022
10.	Spark-Up	10th and 11th May 2023
11.	Induction Program	31-10-2022
12.	Cybersync Club organized an event by name Talk on preparing for the Changing dynamics in Job Market and Higher Education	9th May 2023
13.	Circuitry Recall	9th May 2023
14.	Envision2k22	October 2022
15.	Gen-Z	30-01-2023
16.	Workshop on MEP software	09-01-2023
17.	U-Cypher	28-01-2023
18.	Social Entrepreneurship Talk series	08-05-2023

S.No.	Name of the Event	Date
19.	Cultural Activities during Governor Visit	--
20.	Women Empowerment	--
21.	National Science Day	28-02-2023
22.	ORTUS-23	8th and 9th April 2023
23.	Awareness Program on Career Guidance	01-12-2022
24.	TEDxVCE	12-11-2022
25.	Traditional Day	Oct
26.	FOOD MONSTERS	01-07-2022
27.	Womens Day	08-03-2023

▪ **Events and festivals organized**

S.No.	Name of the Event
1	International Womens Day-2023
2	Republic Day Celebrations
3	National Science Day-2023
4	International Yoga Day
5	Traditional Day
6	ORTUS-23-Annual Cultural and Sports Fest
7	Festronix2k22-ANational Level Technical Fest
8	Engineers Day
9	TEDxVCE-2k23
10	Independence Day
11	1 st Year Orientation Day
12	Graduation Day
13	Faculty Outing

10. Cocurricular Activities

▪ Summary of Training Programs, Hackathons, Placement Training, etc. organised

#	Name of the Event	Target Group	Resource Person Details	Date & Time
1.	Build your own responsive website	CCBP.04 Academys Nxtwave	Rahul A Nxtwave CEO	25 November 2023
2.	First Aid and Basic Life Support	Apollo Foundation	CEO Billion Hearts Beating Foundation	06/03/24
3.	First Aid and Basic Life Support	Apollo Foundation	CEO Billion Hearts Beating Foundation	06/03/24
4.	First Aid and Basic Life Support	Apollo Foundation	CEO Billion Hearts Beating Foundation	06/03/24
5.	First Aid and Basic Life Support	Apollo Foundation	CEO Billion Hearts Beating Foundation	06/03/24
6.	First Aid and Basic Life Support	Apollo Foundation	CEO Billion Hearts Beating Foundation	06/03/24
7.	First Aid and Basic Life Support	Apollo Foundation	CEO Billion Hearts Beating Foundation	06/03/24
8.	Maze explorer	Elan & Vision 2024 IIT Hyderabad	Head of the Event Mr Adithya	18/03/2024
9.	P SQAURE	AIM 2-2 R21, AIM1-2 R 22	VINAY VINX INNOVATIVE TECH SOLUTIONS PVT. LTD, HYDERABAD	15 JULY 2024
10.	Technical Quiz on programming	Students	-	05-11-2022
11.	30 days Master class on AI	Students	Pantech Ltd	21-11-2022
12.	Programming Contest	Students	-	01-12-2022
13.	TECH FEST	Students	-	08-12-2022
14.	Workshop on Data Visualization and customization	Faculty/ Research Scholars/ Students/ Industry	Dr. Navneeth Kale, Dr.V.Lokeshwari Vinya, Mr. Gireesh Agarwal	30-01-2023
15.	Project Expo	Students	-	25-03-2023
16.	Hands on Workshop on understanding Routing and switching concepts in data communication And Network using CISCO packet Traces		Dr.V.Jayaprakasn	24-3-2023 to 25-03-2023
17.	CODIGO (Debug your C knowledge)		Dr.R.Karthikeyan Mohammed Bilal	3-7-2022

#	Name of the Event	Target Group	Resource Person Details	Date & Time
18.	STTP on Engineering Optimization using ANN	IV yr Students	Dr.Harish Balaga, Associate PProfessor, Vardhaman College of Engineering	18/08/2022
19.	Workshop on Model based development of EVs	III yr Students	Mr. Varun	28/10/2022
20.	Team Building on Pictionary on renewable Energy Sources	III yr Students	organized by Mr. A. Ananda Kumar & Mr. S. Vinod Reddy	16/12/2022
21.	Cambridge lingua Skill	I and II yr B. Tech students	Ms Tulasi Priya Mr Muttu Kumaran Sattvaq Solutions	June 2023
22.	Oracle Cloud Infrastructure (Webinar)	Students	Mr.Mitesh Bhopale Senior Product Manager, Oracle	29-07-2022
23.	Life Cycle of Telecom (Webinar)	Students	Jennathul Firthous Jabbar Test Engineer Senior CSGI	18-10-2022
24.	Critical Sections and Deadlocks (Guest Lecture)	Students	Dr. Khaleel Ur Rahman Khan	24-12-2022
25.	(SAVISKAR 2K22)	Students	-	24-11-2022 To 26-11-2022
26.	MAD Course End Project Expo	Students	-	7-01-2023
27.	CODIGOCODING CONTEST	Students	Dr.R.Karthikeyan Mr.Mohammad Bilal VCE	3-07-2022
28.	Hack Overflow (Coding Hackathon)	Students	-	30-07-2022
29.	Industrial Visit To T-Hub	Students	-	8/06/2023
30.	Connecting Minds and Creating the Future(Project Expo)	Students	-	20-3-2023
31.	Web Technologies(Project Expo)	Students	-	10/08/2022
32.	Secure Cancelable Fingerprint (Guest Lecture)	Students	Dr.Alwyn Roshan Pais Associate Professor NIT,Karnataka	15/12/2022
33.	Internship	R21-3 rd Year	-	13-12-2022 to 30-12-2022
34.	Virtual Workshop	P.Jaswanth Reddy	Skyy Rider Institutions	26-02-202
35.	Technical Quiz on programming	Students	-	05-11-2022
36.	30 days Master class on AI	Students	Pantech Ltd	21-11-2022

#	Name of the Event	Target Group	Resource Person Details	Date & Time
37.	Programming Contest	Students	-	01-12-2022
38.	TECH FEST	Students	-	08-12-2022
39.	Workshop on Data Visualization and customization	Faculty/ Research Scholars/ Students/ Industry	Dr. Navneeth Kale, Dr. V. Lokeshwari Vinya, Mr. Gireesh Agarwal	30-01-2023
40.	Project Expo	Students	-	25-03-2023

▪ **Professional societies:**

Student professional chapters'

• **ACM**

- Faculty membership: 11
- Student membership: 111

S.No.	Type	Activity name	Start date	End date	No of participants
1.	Hackathon	Programming Contest	01-12-2022	01-12-2022	46
2.	Webinar	TECH FEST	08-12-2022	08-12-2022	50

• **ACI (American Concrete Institute)**

- Student membership: 3

S.No.	Type	Activity name	Date
1.	Guest Lecture	Repair and Retrofitting of RC Beams using Ultra High Performance Concrete	15/12/2022
2.	Field Visit	T-Hub, Hyderabad	22/12/2022

• **ISTE**

- Faculty membership: 667
- Student membership: 10

S.No.	Activity Name	DATE	No. of Participants
1	Hackathon - 30 days master class on ai	21-11-2022	78
2	Workshop on data visualization and customization	30-01-2023	120
3	Technical quiz	29-10-2022	89
4	Guest lecture on "A brief introduction and current trends in autodesk bim"	06-06-2023	62
5	One day workshop on "Electric vehicle battery design and analysis"	11-02-2023	62
6	Industrial visit - bhel	05-01-2023	54

S.No.	Activity Name	DATE	No.of Participants
7	Webinar on "Cfd simulations of two phase flow in microfluidic devices	28-07-2022	162
8	Guest lecture on advances in battery technologies for electric and hybrid vehicle	01-12-2022	67
9	Technical symposium on ev battery and hybrid vehicle technologies	03-12-2022	65
10	An industrial visit to TSERL Research laboratories, himayatsagar, hyderabad	20-07-2022	55
11	Project expo	26-04-2023	60
12	Debate	29-7-2022	112
13	Coding competition	10-8-2022	95
14	Project expo	22-04-2023	IV YR
15	Ice breaker	02-02-2023	105
16	Technical symposium "saviskar"	24-11-22 to 26-11-22	135
17	VERVE 2023	20/03/2023	220
18	Quiz	18/07/2023-22/07/2023	30
19	Industrial Visit	28/10/2022	72
20	G K Quiz	29/10/2022	32
21	Debate	05/11/2022	24
22	Pictionary on Renewable Energy Sources	16/12/2022	27
23	A Guidance Program on Career Opportunities	06/01/2023	135
24	Ganith saptah	16-12-2022 to 22-12-2022	1st year B.Tech

• **IEEE**

- Faculty membership: 71
- Student membership: 452

#	Month and Year	List of activities	Number of students/teachers benefitted
1.	Jun-23	Internship	25
2.	Jun-23	Projects Expo	62
3.	Jun-23	Cisco	37
4.	Jun-23	PDP	130
5.	Jun-23	CODIGO	77
6.	Jun-23	Webinar on Life cycle of Telecom	93

#	Month and Year	List of activities	Number of students/teachers benefitted
7.	Nov-22	Technical Quiz on programming	65
8.	Dec-22	Programming Contest	46
9.	Mar-23	Project Expo	150

▪ **Technical Association Activities**

S.No.	Activity	Duration
1.	Carnival of Chemistry (ISTE and IEEE) 2023-24 ODD Sem	3 Days
2.	Carnival of Chemistry (ISTE and IEEE) 2023-24 EVEN Sem	3 Days
3.	Guest lecture on Good construction practices in Civil Engineering	15-09-2022
4.	Webinar on use of Image correlation for structural health monitoring	11-11-2022
5.	Guest Lecture on Repair and retrofitting of RC beams using ultra-high-performance concrete	15-12-2022
6.	Field visit at T-Hub Hyderabad	23-12-2022
7.	Guest Lecture on Multi-culm bamboo members with bolted connections	19-01-2023
8.	Technical Quiz on programming, IEEE	1 Day
9.	30 days Master class on AI, ISTE	30 Days
10.	Programming Contest, IEEE & ACM Student Chapter	1 Day
11.	TECH FEST, ACM Student Chapter	1 Day
12.	Workshop on Data Visualization and customization, ISTE	3 Days
13.	Project Expo, IEEE	1 Day
14.	WEB DESIGN EXPO, ACM	1 Day
15.	Bootcamp and Hackathon on Threat and Vulnerability Assessment, IEEE	3 Days
16.	FASTN WEB FRAMEWORK WORKSHOP, ISTE	1 Day
17.	Seminar on SQL, ISTE	1 Day
18.	Technical Quiz, ISTE	1 Day
19.	Hackathon on java, IEEE	1 Day
20.	Data Struct-Code Sprint, ISTE	1 Day
21.	C-Quest Hackathon on C-Language, IEEE	1 Day
22.	Hackathon on java, ACM	1 Day

S.No.	Activity	Duration
23.	Code Clash, ISTE	1 Day
24.	Hands on workshop on “Penetration Testing Tools”, IEEE	1 Day
25.	PDP on Cyber Espionage and Cyber Crimes in Cyber Security, IEEE	6 Days
26.	CODIGO (Debug your C Knowledge) (online mode)	3 rd July 2022 (1 day)
27.	Two days workshop on Project Development Methodologies	24 th June to 25 th June, 2022 (2 days)
28.	5-day Professional Development Program on Emerging Trends in Machine learning	17 th July to 21 st July, 2023 (5 days)
29.	Two Days Hands on Workshop on Understanding Routing and Switching Concepts in Data Communication and Networking using CICS0 Packet Tracer	24 th -25 th march,2023 (2 days)
30.	ATAL FDP on Internet of (IoD) Drones Applications and Futures	11 th to 16 th Dec,2023 (5 days)
31.	Two-days workshop on Building Scalable Network Application using NodeJS	13 th to 14 th Dec,2023 (2 days)
32.	Two- Day Hands on Workshop on Ethical Hacking “Penetration Testing and Exploitation Tools”	27 th to 30 th Dec 2023 (2 days)
33.	One Day Project Expo- Parishodana 2.0	6 th April,2024 (1 day)
34.	One Week Professional Development Program on Recent Trends in Machine Learning and Data Analytics	22 nd to 26 th April 2024 (5 Days)
35.	Workshop on AI for Aerial Computer Vision in Drone Technology	06 th to 07 th May 2024 (2 days)
36.	One Week Professional Development Program on Emerging Trends in Quantum Computing & Machine Learning	24 th to 28 th June 2024 (5 Days)
37.	VERVE 2023	20/03/2023
38.	Debate Competition	12/05/2023
39.	Quiz	18/07/2023-22/07/2023
40.	Industrial Visit	28/10/2022
41.	IEEE SPS meeting on natural Learning Processing and Signal Processing and its Applications 2022	27/10/2022 to 29/10/2022
42.	Women in Sensors- Security and Health	16/11/2022 to 17/11/2022
43.	Power Efficient Architectures for AI and DL Neural Networks	19/12/2022 to 20/12/2022

S.No.	Activity	Duration
44.	Sensors for Industry 4.0: Roles, Challenges and Applications	20/12/2022 to 21/12/2022
45.	Workshop on Practical Aspects of RF Communications Workshop	10/12/2022 to 10/01/2023
46.	VERVE 2023- The Project Expo	20/03/2023
47.	Design and Analysis of Microwave Antennas using HFSS Phase -1	26/06/2023 to 01/07/2023
48.	Poster Presentation Competition	19/06/2023 to 24/06/2023
49.	Engineering Optimization using Artificial Neural Networks	18/08/2022
50.	Model base Development Overview for Electric Vehicles	28/10/2022
51.	G K Quiz	29/10/2022
52.	Debate	05/11/2022
53.	Pictionary on Renewable Energy Sources	16/12/2022
54.	A Guidance Program on Career Opportunities	06/01/2023
55.	Squid Games	25/02/2023
56.	Prototype Model Demonstration and Poster Presentation	28/02/2023
57.	Project Expo	24/03/2023 & 25/03/2023
58.	Poster Presentation	20/04/2023
59.	Technical Quiz	02/12/2023
60.	Poster Presentation	24/02/2024
61.	Poster Presentation	04/05/2024
62.	Technical Quiz	03/05/2024
63.	Circuit Debugging	03/05/2024
64.	Project Expo	03/05/2024
65.	Dumbcharades	04/05/2024
66.	Picsofest	03 /05/2024
67.	Treasure Hunt	03/05/2024
68.	Photography	04/05/2024
69.	Engineering Optimization using Artificial Neural Networks	18/08/2022
70.	Model base Development Overview for Electric Vehicles	28/10/2022

11. Industry Interaction and Collaborations

▪ Collaborations with Academia, Industry and others:

- Total collaborations: 109
- Active MoUs: 36 (Academic: 01, Industry: 34, Research: 01)
- National Collaborations: 36
- International Collaborations: 0

#	Name of the industry	Date of MoU	Term Period	Status	Sector	Expected Outcome
1.	Indian Institute of Science (IISc)	31/05/23	Until terminated	Active	R&D ECE	R&D Collaboration relevant to the fluid monitoring systems and smart needle insertion for IV cannulisation of patients and have identified certain projects.
2.	Gracious Technologies (P) Ltd.	13/04/23	3 years	Active	IT (ML, Full Stack)	Four Months Free training to students
3.	Chitkara University	04-12-2023	5 years	Active	R&D	Joint Research Proposals
4.	Shriram Life Insurance	23-Mar	3 years	Active	IT	Joint Conferences and Seminars
5.	SattvaQ IT Solutions Pvt Ltd	29/09/22	3 years	Active	Career Development	Linguaskill Assessment for students
6.	International Blockchain Congress	08-03-2022	Until terminated	Active	IT	Mentor Connect
7.	Jadcherla Expressways Pvt. Ltd.	21/07/22	3/4 years	Active	Civil	Setting-Up Centre of Excellence
8.	Svobodha Infinity Investment Advisors Pvt. Ltd. (SAVART)	02-08-2023	3 years	Active	Career Development	Student Seminars Conduction
9.	Advance Auto Parts (AAP) Global Capability Centre	23/06/22	3 years	Active	IT	• To provide Advance a Campus Capability Centre (Incubation/Lab) to setup training infrastructure at VCE Campus • Student training, Internships and hiring

#	Name of the industry	Date of MoU	Term Period	Status	Sector	Expected Outcome
						• To set-up Center of Excellence (CoE) & knowledge Sharing Centre (Library) • Mentorship and training programs such as Hackathons, Master Xlasses,, Research, Case Studies, guest Lectuyres, Cultura, CSR Events, Coaching, Mentoring and Solution Sessions • To set-up Advance Innovation Garage to support Entrepreneurship activities • Campus Branding initiatives at VCE, etc.
10.	Cyber Security Centre of Excellence Telangana (DSCI)	06-06-2022	3 years	Active	IT	Research, Innovation, Incubation, marketing, hackathons, corporate innovation and Training programs
11.	Maark Civil Engineering Services Pvt. Ltd.	05-10-2022	3 years	Active	Civil	Testing and Consultancy, Curriculum Development, Internships, Research and Development, Trainings, Industrial Visits
12.	Crypto University	05-05-2022	Not Mentioned	Active	IT	• Research, data sharing, and paper publishing • Depute domain experts for offering courses, workshops, special sessions, and electives for continuous learning and exposure amongst the students • Joint research and development of Blockchain and Cryptocurrency related curriculum • Establish Blockchain & Cryptocurrency Lab at VCE for nurturing new-age Blockchain enabled startups and skills enhancemen • Conduct hackathons and competitions and offer rewards by way of recognition, prize money, pre-placement offers, featuring on Crypto TV, and coverage in CryptoWire news lette • Visit to CryptoWire data center

#	Name of the industry	Date of MoU	Term Period	Status	Sector	Expected Outcome
						• Provide internships and live projects to students • Recruit students and assist the partner Institute in placements • Incubate promising Blockchain enabled startups and extend ecosystem support • Support and sponsor student events / cultural festivals at the partner institute • This is a No-Cost to College collaboration, all costs G68 would be beared by the portfolio company
13.	Indian Services Pvt Ltd	02-10-2022	Until terminated	Active	IT	Student Internships
14.	Svobodha Infinity Investment Advisors Pvt. Ltd. (SAVART)	02-08-2023	3 years	Active	Career Development	Student Seminars Conduction
15.	R K Engineers	29/01/22	Until terminated	Active	Civil	Student Skill Enhancement, Industrial Training and Visits, Internships and Placements, Research and Development
16.	Aarsha Composites	21/08/21	3 years	Active	Nano Composite Materials	Training students, Conduct Conferences/Seminars, Visiting faculty, Faculty Assistance/Guidance in product/process modification, troubleshooting etc.,
17.	Talent sprint Pvt Ltd	18/12/21	Until terminated	Active	IT (Career Development)	Innovative teaching methods which carry an emphasis on fast changing technological trends
18.	MassMutual	23/09/21	3 years	Active	IT	Setting up MassMutual R&D facility, Centre of Excellence. Conducting various mentorship and training programs such as Hackathons, Master Classes (Knowledge Sharing Sessions) Guest Lectures, Coaching, Mentoring and Solution Sessions at VCE. MassMutual Sponsorship to VCE students for

#	Name of the industry	Date of MoU	Term Period	Status	Sector	Expected Outcome
						the above programs.
19.	DRE Motors	08-02-2021	3 years	Active	Mechanical and Electrical	Advanced Training Programs, Consultancy works in Electrolyser, Fuel Cell Industrial Visit, Freelancing research support
20.	Coding Ninjas	06-08-2021	5 years	Active	Career Development	Conducting virtual laboratory sessions. Discussion forum for students to interact among themselves. Leader board for students to analyze their performance. Progress bar for students to track their progress
21.	Coherendz India Pvt Ltd	14/11/19	Until terminated	Active	Alumini Management Software	Online Alumni Network Establishment
22.	DATRI	16/10/19	Not Mentioned	Active	Social Responsibility (NSS)	To promote the social engagement of the institution and Student's.
23.	ORACLE ACADEMY	14/05/19	Not Mentioned	Active	Career Development	Academy Software Bundle, Oracle Premier Support
24.	Idealabs	10-03-2018	Until terminated	Active	IT	Mentor Connect, Boot Camps, Hackathons, Corporate Challenges, International contests, and etc related to Entrepreneurship Development and Promotion
25.	Berkadia Services India Private Limited	23/08/18	Until terminated	Active	Career Development	Develop the JCP Curriculum, Student Training , Conduct for Guest Lectures, Student Recruitment
26.	Eleven01	25/07/18	Until terminated	Active	IT	Mentor Connect, Boot Camps, Hackathons, Corporate Challenges, International contests, and etc related to Entrepreneurship Development and Promotion
27.	IEEE EPICS	04-06-2018	Not Mentioned	Active	Career Development	Encourage students to gain a deeper understanding and appreciation of meaningful technology solutions that will improve their local communities.

#	Name of the industry	Date of MoU	Term Period	Status	Sector	Expected Outcome
28.						provide expert guidance that will help India enrich their curriculum and advance the way that India teaches its undergraduate engineering students.
29.	Qlik	01-05-2018	Not Mentioned	Active	IT (Career Development & Training)	Free Training: Access to all QCC modules in the Business Analyst and Data Architect pathways. Qlik Sense Qualification: Qlik Sense Qualification, including a printable certificate and a digital badge for qualified in Qlik skills test. Data Analytics Curriculum: Curriculum helps you teach in demand data literacy concepts to the students in a flexible, multimodal format. Data Visualization and Introduction to Data Analytics courses are available and include on-demand videos, lecture materials, handouts, activities and a real-world, interactive business use case.
30.	Cisco Networking Academy	25/10/17	Not Mentioned	Active	Career Development	Faculty and Student Training
31.	BERKADIA	15/06/17	Until terminated	Active	Career Development	Joint Training Program (JTP) to selected students from B.Tech stream
32.	Hortonworks Academic Program	16/02/17	Not Mentioned	Active	IT (Career Development & Training)	Enables the institution to introduce students to the Hadoop Data Platform (HDP), an open source software Apache™ Hadoop® data platform, and in doing so, to equip them with HDP technical skills to complement their chosen fields of study. Hortonworks-generated course content and hands-on technical labs, instructor preparation materials, and go-to-market assistance, such as course data sheets, descriptions and logos that you may include in your course catalogs. Available course titles include (but are not limited to): HDP Operations: Hadoop

#	Name of the industry	Date of MoU	Term Period	Status	Sector	Expected Outcome
						Administration I (32 hours), HDP Developer: Apache Pig and Hive (32 hours), HDP: Data Science (24 hours)
33.	Intel FICE	19/10/16	Until terminated	Active	Electronics	Setting up a state of the art Lab in greater detail
34.	EDCIL (INDIA) Limited	20/06/16	Not Mentioned	Active	Foreign Students Admission	Empanelment of Institute to Provide Foreign National Students
35.	Infosys (Campus Connect)	15/04/11	Not Mentioned	Active	IT (Career Development & Training)	Increases employability by providing technical and soft skills training. Faculty Enablement Program.
36.	TATA Consultancy Services Limited	10-04-2010	Not Mentioned	Active	IT (Career Development & Training)	Tata Consultancy services with day1 campus Interview. Conducts Skill development Programmes with TCS HR'S. Soft Skills, Technical Skills programme exclusively for TCS placements
37.	Sun Micro Systems	13/10/08	Not Mentioned	Active	IT (Career Development & Training)	Getting started with sun Academic Initiative (SAI). Free access to Instructor Led Training. Free Web-based ePractice certification Exam
38.	IBM (Rational Software)	27/06/08	Until terminated	Active	IT (Career Development & Training)	Instructor Led Training. Training and skills development in latest technology and software. Opportunity for students to avail IBM Certification, which is valid across the globe through the Sylvan Prometric Testing Centre.

List of Activities under each MOUs:

Sl.No.	Name of the institution/ industry/ corporate house	List of activities under each MOU	Number of students/teachers who benefitted from MoUs
1	MassMutual	Internships	30
2	Google Cloud	Training	131
3	Coding Ninjas	Conducting virtual laboratory sessions. Discussion forum for students to interact among themselves. Leader board for students to analyze their performance. Progress bar for students to track their progress	120
4	Talentsprint Pvt Ltd	Innovative teaching methods which carry an emphasis on fast changing technological trends	120
5	Indian Servers	Internships, workshop and center of excellence for vce students.	120
6	Cyber Security Centre of Excellence	Centre of excellence	50
7	IEEE	Internship	25
8		Projects Expo- balaji/karthikeyan	62
9		cisco -karthikeyan	37
10		PDP	130
11		CODIGO	77
12		Webinar on Life cycle of Telecom	93
13		Technical Quiz on programming	65
15		Programming Contest	46
18		Project Expo	150
19	ISTE	30 days Master class on AI	78

Sl.No.	Name of the institution/ industry/ corporate house	List of activities under each MOU	Number of students/teachers who benefitted from MoUs
20		Workshop on Data Visualization and customization	120
21	ACM Student Chapter	TECH FEST	50
13	Vaanahaa Education and Innovation labs Private Limited	One Week training program on BUILDING INFORMATION MODELLING using REVIT	30
14		One Week Value Added Course	45
15		On Survey Boot Camp using Total Station, Satellite Images from ISRO	45
16		III(R20) - Year students internship	43
17		IV(R19)- Year students internship	30
18	Jadcharla Expressways Pvt. Ltd. (ISADAK)	IV-Year students internship-cum-project work	2
19	RK Engineers	In collaboration with ICI Workshop	32
20	Digitoad Technologies	Inauguration of Center of Excellence & MoU Signing Ceremony	210 students + 15 faculty
21		Internship Program On Embedded AI Design	51 students
22	LightMotif Automation Sensors and systems Pvt Ltd	Internship Program On Machine Learning and Deep Learning	84 students
23	M/S EdGate technologies Pvt Ltd	Extension Lecture on Latest Trends in IoT	84 students + 10 faculty
24	Bharat Sanchar Nigam Limited	Industrial Visit	72 students
25	Sciencetech Technologies	One Week Hands-On Training On Fundamentals on Java	45 students
26	IQZ Designs	IEEE CAS _Power efficient architectures for AI and DL Neural networks	106 students + 11 faculty
27	Data security council of india	Centre of excellence	120
28	Skilldzire Technologies Pvt Ltd	Workshops, FDP's, Internships, Real time projects, Industry visits, Corejob:oriented training, Certifications Placements	61 students

12. Community Engagement

■ NSS:

- **National Service Scheme (NSS) Initiatives:** Throughout the year, our NSS unit volunteers engage in a range of impactful activities such as organizing blood donation drives, supporting local orphanages, and conducting medical camps. These activities not only aid the community but also instill a sense of social responsibility in our students.
- **Educational Programs for Local Children:** In addition to NSS activities, the college organizes educational programs for school children in the surrounding areas. These initiatives are designed to enhance educational opportunities for younger students and to foster a nurturing environment for their academic and personal growth.
- **Environmental and Cleanliness Drives:** Our students also participate enthusiastically in environmental conservation efforts, including tree plantation drives and community cleanliness campaigns. These initiatives are aimed at raising environmental awareness and promoting sustainable practices within the community.
- **Support for Orphaned Children:** Further extending our outreach, our students regularly visit nearby orphanages where they engage with orphaned children. These visits are part of our commitment to providing emotional support and companionship to those in need, fostering a culture of empathy and care within our student body.
- No. of NSS Activities: 14
- No. of Students Voluntaries: 2179

■ NSS Activities

Name of the activity	Organizing Unit/ Agency/ Collaborating Agency	Name of the Scheme	Year of the Activity	Number of Students Participated in such Activities
Jagannath Ratha Yatra	ISCON Temple	NSS - Activity Based Program	01.07.2022	11
Blood Donation Camp - Indian Red Cross	Vardhaman Campus	NSS - Service Based Program	02.07.2022	376
Road Safety Award Function - SATARAK	KATRIYA Hotel	NSS -Award Based Program	22.07.2022	6
Skill Development - EV Two Wheeler	Vardhaman Campus	NSS - Training Based Program	30.07.2022	536
Swachh Bharath	JNTUH University Campus	NSS - Clean Drive Program	12.08.2022	33
Independence Day	Vardhaman Campus	NSS - Commoration Day Program	15.08.2022	368

Name of the activity	Organizing Unit/ Agency/ Collaborating Agency	Name of the Scheme	Year of the Activity	Number of Students Participated in such Activities
Seva Puraskar	Telanagana Sarsawath	NSS -Award Based Program	15.09.2022	17
First Aid Training	Dhanwantari Trust	NSS - Training Based Program	19.09.2022	16
NSS Day Celebrations	Vardhaman Campus	NSS - Commoration Based Program	24.09.2022	83
Haritha Haram	Vardhaman Campus	NSS - Activity Based Program	18.10.2022	35
Bathukamma Festival	Vardhaman Campus	NSS - Activity Based Program	28.09.2022	176
Against Drugs	Airport Decathlon	NSS - Activity Based Program	28.10.2022	236
Voter's Day	Vardhaman Campus	NSS - Commoration Based Program	25.01.2023	53
Yoga Day Celebrations	Vardhaman Campus	NSS - Commoration Based Program	21.06.2022	233

■ NCC Activities

- **NCC:** Every Year NCC Enrolment takes place for the First Year Students. As a Part of Annual Process Enrolment of 2nd Batch happened on 26/10/2022 where around 450 students took part in the selection process and 54 Cadets got Selected.







NCC Selection Camp

▪ **Commemorative Days: 17**

S.No.	Date of the Event	Significance
1	15-08-2022	Independence Day Celebrations
2	15-09-2022	Engineers Day
3	28-09-2022	Dussehra Celebrations: Bhathukamma - Traditional Day
4	28-09-2022	Rangoli Competitions:
5	11-10-2022	National Education Day
6	31-10-2022	Ekta Diwas Celebrations
7	14-12-2022	National Energy Conservation Day
8	12-01-2023	National Youth Day
9	26-01-2023	Republic Day Celebrations:
10	28-02-2023	National Science Day
11	08-03-2023	Women's Day Celebrations:
12	24-03-2023	Mentoring Event on Demo Day/Exhibition By Final Year EEE Students
13	21-04-2023	World Creativity and Innovation Day
14	26-04-2023	World IPR Day
15	11-05-2023	National Technology Week
16	21-06-2023	Yoga Day Celebrations
17	21-08-2023	Celebration Activity on World Entrepreneurs Day

Orientation programme:

Orientation programme were organized for first year students as a part of Induction program.





21st Graduation Day – 2023:

Preamble:

On this distinguished day, the corridors of Vardhaman College of Engineering resonate with the echoes of achievement and aspiration as we celebrate the 21st Graduation Day. Today marks not just the culmination of rigorous academic journeys, but also the forging of future pioneers in technology, research, and innovation.

Founded on the principles of excellence and dedication, Vardhaman College has continually aspired to uplift the standards of technical education and empower the young minds entrusted to our care. Over the years, we have evolved into a beacon of knowledge and virtue, driven by a commitment to nurture leaders who are not only technically proficient but also morally grounded, ready to contribute to society at large.

This annual graduation ceremony is a testament to the resilience and perseverance of our students and faculty alike. It is a day to reflect on the challenges overcome and the milestones achieved. As we gather to honor the achievements of our graduates, we also celebrate the support and guidance of our esteemed faculty, dedicated staff, and the unyielding encouragement of families and friends who have been instrumental in shaping the leaders of tomorrow.

Today, as we send forth another batch of bright and innovative minds into the world, we stand proud of their accomplishments and optimistic about their futures. May they carry forward the legacy of Vardhaman College of Engineering with integrity and courage. Congratulations to all our graduates—may you thrive and lead with wisdom in the paths you choose.



VARDHAMAN COLLEGE OF ENGINEERING
(AUTONOMOUS)
Affiliated to JNTUH, Approved by AICTE, Accredited by NAAC with A++ Grade, ISO 9001:2015 Certified
Kacharam, Shamshabad, Hyderabad - 501218, Telangana, India

Welcome to

21st
GRADUATION DAY
Ceremony
10th JUNE 2023



CHIEF GUEST
Prof. V.S. RAJU
Former Professor of Civil/Ocean Engg and
Dean in IIT-Madras, Ex-Director of IIT-Delhi,
Member of Telecom Regulatory Authority of India

Objectives

1. **Celebration of Achievement:** It marks the culmination of years of hard work, dedication, and perseverance by the students. The day serves as an official celebration of their academic achievements.
2. **Recognition of Success:** Graduation ceremonies often include the distribution of degrees, awards, and honors, recognizing students for their academic excellence, leadership qualities, and other contributions to the college community.
3. **Closure and Transition:** For many graduates, the day represents a significant transitional moment from student life to the professional world or higher studies. It provides a formal conclusion to their current educational endeavors.
4. **Inspiration for the Future:** The event typically features speeches and messages from key figures such as the principal, distinguished guests, and sometimes outstanding students. These speeches aim to inspire graduates as they embark on their next phases in life.
5. **Engagement with Alumni:** Graduation is an opportunity to introduce new graduates to the alumni network, fostering a sense of continuity and community. Engaging with the alumni can provide graduates with valuable connections and resources as they begin their careers.
6. **Fostering Family and Community Ties:** The ceremony invites families and friends to participate in the celebration, acknowledging their crucial support. It's a moment for the community to come together to celebrate the achievements of its members.
7. **Upholding Tradition:** Graduation ceremonies are often steeped in tradition and serve as a link to the history and culture of an institution, reinforcing its values and mission.



“Jyothi Prajwalana” by Shri. K. Prasada Raju garu



The dignitaries are gathered on the Dias

This ceremonial beginning to the induction program not only honoured the rich cultural traditions of India but also effectively melded them with the college's commitment to creating an inspired and morally grounded academic community. The dignified act of lighting the lamp, followed by the prayer song, beautifully encapsulated the ethos of Vardhaman College of Engineering, setting a precedent for the proceedings of the day and the educational journey that lay ahead for the new students.

Welcome Address by Dr. JVR Ravindra, Principal

"Good morning to all of you!

Distinguished guests Prof. KS Raju garu, Chairman of this College Dr. T. Vijender Reddy garu, Secretary of this college Sir. T. Upender Reddy, Treasurer Sri Prabhakar Reddy Garu and other esteemed faculty members, proud parents, and most importantly, the brilliant graduates of Vardhaman College of Engineering,

It is an absolute honor and privilege to stand before you today as the Principal of this prestigious engineering college and address the class of 2023. This day marks a significant milestone in your lives—a moment of triumph, celebration, and reflection.



Dr. Ravindra at his inaugural welcome address to all parents and students

First and foremost, I would like to extend my heartfelt congratulations to each and every one of you. Your hard work, dedication, and unwavering commitment have led you to this momentous occasion. Today, we gather here to recognize and honor your achievements, as you step out into the world as graduates of this esteemed institution.

But remember, your education does not end here. In fact, it is only the beginning. The world is evolving at an unprecedented pace, driven by technological advancements, and as engineers, you will play a pivotal role in shaping the

To the parents and families gathered here today, I extend my warmest appreciation. Your unwavering support, sacrifices, and belief in these graduates have played an invaluable role in their success. Today is a celebration of your dedication as well.

In conclusion, as you stand on the precipice of a new chapter, remember that you are prepared, you are capable, and you are equipped to make a difference. Embrace the challenges, seize the opportunities, and let your brilliance shine.

आरोग्यं धान्यं उपजीवनं श्रेयः सुखं प्रज्ञा ।

ब्रह्म तत्त्वं परं साध्यं सर्वे जयन्तु विद्यया ॥

Transliteration:

Ārogyaṁ dhānyaṁ upajīvanaṁ śreyaḥ sukhaṁ prajñā.

Brahma tattvaṁ paraṁ sādhyāṁ sarve jayantu vidyayā.

Translation:

May knowledge bring about good health, prosperity, livelihood, happiness, and wisdom. May everyone conquer the supreme truth of Brahman through education. Once again, congratulations, Class of 2023!

Guest of Honor : Dr. T. Vijender Reddy Welcome Address



Dr. T. Vijender Reddy addressing the parents and students

"Ladies and Gentlemen, esteemed colleagues, proud parents, and most importantly, our distinguished graduates,

It is with immense pride and a profound sense of joy that I stand before you today to welcome you all to the 21st Graduation Day of Vardhaman College of Engineering. As we gather to celebrate this landmark occasion, it gives me great pleasure to see so many faces brimming with anticipation and excitement for the future.

Today, we are not just celebrating the successful conclusion of your academic journey, but we are also celebrating the beginning of a new chapter in your lives. Each of you has shown dedication, resilience, and an unwavering spirit in pursuing your education, which speaks volumes about your potential to transform the future.

To the parents, I extend a heartfelt thank you for entrusting us with the education of your children. Your support has been indispensable in shaping these young minds into the graduates they are today. The sacrifices you have made and the faith you have shown in us have been crucial in helping your children achieve their dreams.

To our graduates, as you stand ready to step out into the world, remember that your education at Vardhaman College of Engineering has equipped you with more than just knowledge. It has prepared you with the ability to think critically, solve problems creatively, and most importantly, the courage to dream big. As you embark on your

respective paths, I encourage you to take with you not only the lessons learned within these walls but also the spirit of integrity, innovation, and involvement.

As we commence this celebration, let us all look forward with optimism and enthusiasm. Embrace the challenges that come your way, seize the opportunities that arise, and continue to uplift others as you climb. Remember, the world awaits your contributions, and it is your time to shine.

Once again, welcome to all, and congratulations to the Class of 2023. Let us make this a memorable day of joy, celebration, and inspiration for everyone present."

Inaugural Address : Prof. VS Raju

"Respected Chairman Dr. T. Vijender Reddy, esteemed members of the faculty, honored guests, devoted parents, and above all, our accomplished graduates,

It is a great honor and privilege to stand here today at the 21st Graduation Day of Vardhaman College of Engineering. As we inaugurate this significant day, I am reminded of the incredible journey that each one of you has undertaken to reach this milestone. Today, we celebrate not just the culmination of your educational journey but also the beginning of new challenges and opportunities that await you in the larger world.

This institution has always been committed to fostering an environment of innovation and excellence. Watching all of you today, I am confident that we have succeeded in nurturing individuals who are not only academically proficient but also socially responsible and ready to contribute meaningfully to society.

As engineers and leaders of tomorrow, you are stepping into a world that is rapidly changing and increasingly reliant on technology. The skills and knowledge that you have acquired here are tools that will help you navigate and shape the future. However, the true measure of your success will be how you use these tools to make a positive impact in the world.

To the parents who have supported these bright minds, your role in their achievements cannot be overstated. Your guidance and encouragement have been pivotal in shaping the leaders we see before us today.

As we move forward into the ceremony, let us take this opportunity to inspire and be inspired. To our graduates, I urge you to continue pursuing your passions with the same zeal and integrity you have shown during your time at Vardhaman College. Embrace the challenges that come your way, for they will forge you into stronger and more resilient individuals.

In conclusion, let this graduation not just be a farewell but a stepping stone to greater achievements and broader horizons. Congratulations to each one of you, and may your paths be illuminated with success and innovation."



Felicitation of Prof. VS Raju garu

13. Financial Overview

Vardhaman College of Engineering maintains a robust financial framework that supports its commitment to academic excellence, infrastructure development, and student welfare. The college strategically allocates resources to enhance educational quality, invest in state-of-the-art facilities, and provide scholarships to deserving students, ensuring a balanced and sustainable financial outlook.

The total income of Institution received from Tuition fee and these funds are utilized for recurring and non-recurring expenses such as Salaries, Faculty/Staff Development, Maintenance, Academic and Administrative Services, R & D Expenses etc. and audited by certified Internal and External Auditors.

Audit Statement: <https://vardhaman.org/mandatory-disclosure/>

14. Future Plans and Goals

- **Faculty Qualifications:** We are committed to achieving a target where 60% of our faculty will hold doctoral degrees, enhancing the academic rigor and research capabilities of our institution.
- **Academic Success:** Our goal is to maintain a student success rate of over 90%, ensuring that the majority of our students graduate within the stipulated time frame.

- **Professor of Practice:** To bridge the gap between academic theory and industry practice, we plan to recruit at least 10% of our faculty under the Professor of Practice (POP) category, bringing real-world insights and experiences into our classrooms.
- **Industry Collaboration:** Each department will establish at least two industry-supported laboratories by 2025, enhancing practical learning and keeping pace with industry standards.
- **Continuous Accreditation:** All five departments (CSE, IT, ME, ECE, and EEE) should achieve NBA accreditation for 6 years (Cycle 1). Our commitment to maintaining the highest standards will see us continuously seeking accreditation from reputed agencies such as NAAC, ABET.
- **Energy Conservation:** All non-LED bulbs will be replaced with energy-efficient LED bulbs. We also plan to increase our solar power generation capacity to 200 kW by 2025 to further our energy conservation efforts.
- **Diverse Representation:** We aim to ensure adequate representation of all stakeholders, reflecting the diversity within our community in all administrative positions and committees. This will promote inclusiveness and ensure that multiple perspectives are considered in governance decisions.

15.Acknowledgments

- Sincere thanks to The Management, Principal, Heads & Deans and all internal and external stakeholders for their unwavering support and valuable contributions to our successful journey.

16.Appendices

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