



SREE RAMA ENGINEERING COLLEGE

Approved by AICTE, New Delhi – Affiliated to JNTUA, Ananthapuramu)

Accredited by NAAC with 'A' Grade

An ISO 9001:2015 & ISO 14001:2015 certified Institution

Rami Reddy Nagar, Karakambadi road, Tirupati-517507

Principal, SRET | Date: 1st August 2024

JNTUA – Monthly report of Activities –

Submission of information to Governor's office – Data requested

Email : principal.4c@jntua.ac.in
 Name of the College : Sree Rama Engineering College
 College Code : 4C
 District : Tirupati




1. Introductory remarks of the Month:

For the month of July 2024, Sree Rama Engineering College has:

- Granted as Autonomous status by UGC for TEN years
- Organized ONE webinar by IEEE Student branch of SRET and ONE webinar by IIC of SRET
- Organized ONE guest lecture by Mechanical department
- Organized ONE faculty development programme by CSE department

In addition to the above events,

- Dr. A. Rajan, Professor of ECE department has published ONE paper in Scopus indexed journal
- Dr.M.HEMALATHA acted as reviewer for ADCIS 2024 CONFERENCE, organized by BITS Pilani, KK birla Campus,India. Co-Organized by National Forensic Sciences University, Goa University

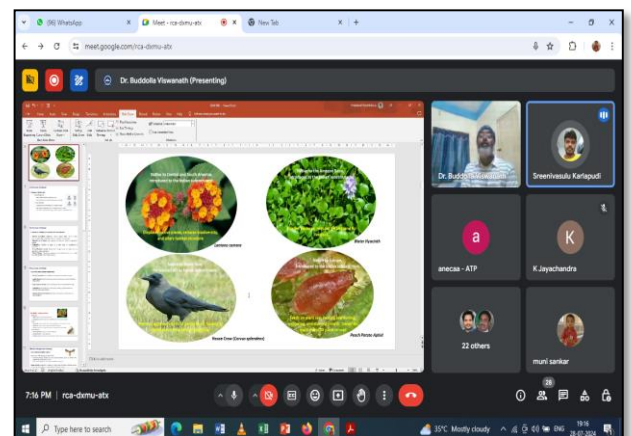
Sree Rama Engineering College graded as Autonomous status by UGC	
 <p style="text-align: center;">विश्वविद्यालय अनुदान आयोग University Grants Commission (विद्या संवासाय, भारत सरकार) (Ministry of Education, Govt. of India)</p> <p style="text-align: center;">आसुतु उतर उतर नाम, चर दिवसी-110002 Beharur Shah Zafar Marg, New Delhi-110002 Ph. : +91-11-23084489 E-mail : ugpc@ugc.gov.in</p> <p>Dr. Gopi Chand Merugu Deputy Secretary</p> <p style="text-align: right;">July 2024 12 JUL 2024</p> <p>No.F.2-10/2023(AC-Policy)</p> <p>The Registrar, Jawaharlal Nehru Technological University, Anantapur, Andhra Pradesh.</p> <p>Sub: - Conferment of Autonomous Status to Sree Rama Engineering College, Ramireddy Nagar,Karakambadi Road,Tirupati-517507 affiliated to Jawaharlal Nehru Technological University, Anantapur.</p> <p>Sir/Madam,</p> <p>This has reference to the proposal submitted by Sree Rama Engineering College, Ramireddy Nagar,Karakambadi Road,Tirupati-517507 affiliated to Jawaharlal Nehru Technological University, Anantapur for conferment of autonomous status.</p> <p>The Commission in its meeting held on 25.06.2024 has approved the recommendation of the Standing Committee on Autonomous Colleges to confer the autonomous status to Sree Rama Engineering College, Ramireddy Nagar,Karakambadi Road,Tirupati-517507 affiliated to Jawaharlal Nehru Technological University, Anantapur for a period 10 years from the academic year 2024-2025 to 2033-2034 as per clause 7.5 of the UGC (Conferment of Autonomous Status Upon Colleges and Measures for Maintenance of Standards in Autonomous Colleges) Regulations, 2023.</p> <p>The University, is therefore, requested to issue necessary notification within 30 days regarding the grant of autonomous status to the College as per UGC (Conferment of Autonomous Status Upon Colleges and Measures for Maintenance of Standards in Autonomous Colleges) Regulations, 2023.</p> <p>The autonomous college is required to abide by all the provisions of the UGC Regulations for Autonomous Colleges. The Regulations are available on the UGC website, www.ugc.gov.in. Non-compliance of the requirements and conditions prescribed in the said Regulations shall attract action as per Clause -13 of the UGC (Conferment of Autonomous Status Upon Colleges and Measures for Maintenance of Standards in Autonomous Colleges) Regulations, 2023. The college should apply to University Grants Commission for extension of autonomous status at least three months before the completion of autonomy period.</p> <p>Yours faithfully,  (Dr. Gopi Chand Merugu) Deputy Secretary</p> <p style="text-align: right;">Cont..</p>	<p style="text-align: right;">ACCREDITED BY NAAC WITH GRADE</p>  <p style="text-align: right;">Ph:08554-272433 Fax:08554-272437 Mobile: 9908088806 Email:registrar@jntua.ac.in</p> <p style="text-align: center;">PROCEEDINGS OF THE JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR (Established by Govt. of A.P., ACT No.30 of 2008) ANANTHAPURAMU – 515 002 (A.P) INDIA PRESENT: Prof. S. KRISHNAIAH, Registrar</p> <p>Procs.No.DAAO/A2/SreeRamaEC-4C-Autonomy/2024 Date:24/07/2024</p> <p>Sub:- JNTUA - Academic Audit - Conferment of fresh Autonomous Status to "Sree Rama Engineering College, Opp.LIC Training Center, Karakambadi Road, Venkatapuram (V), Mangalam (BO), Renigunta (M), Tirupati Dist" for a period of ten years from the academic year 2024-25 to 2033-34 - Orders Issued.</p> <p>Read:- 1. Lr.No.F.2-10/2023(AC-Policy), dated:12-07-2024 of the Deputy Secretary, UGC, New Delhi. 2. Govt. Act.No.30 of 2008, dated:18-08-2008. 3. Letters to Registrars by the Secretary, APSICHE, Hyderabad, dated:28-04-2010. 4. University Order No.238/RP/JNTUA/6th E.C/2017-18, dated:01-07-2017</p> <p>ORDER:</p> <p>In pursuance of the instructions issued by UGC in its letter (1) read above, the Vice-Chancellor, JNTUA is pleased to confer the status of autonomy to Sree Rama Engineering College, Opp.LIC Training Center, Karakambadi Road, Venkatapuram (V), Mangalam (BO), Renigunta (M), Tirupati Dist subject to the following terms and conditions and such other conditions as may be imposed by the Executive Council of the University from time to time.</p> <p>1. The College is conferred the status of autonomy for a period of ten years, in the first instance, commencing from the academic year 2024-25 (2024-25 to 2033-34).</p> <p>Autonomy granted to the Institution is institutional and covers all the courses at UG and PG level which are being run by the Institution at the time of conferment of autonomous status. Also all courses introduced by the institution after the conferment of autonomous status shall automatically come under the purview of autonomy.</p> <p>Starting of any UG and PG courses (which are not instituted in the University) shall be with the prior approval of the University since, the Degree certificates are to be issued under the seal of the University. However, for starting a new Diploma / Certificate / Degree etc., courses that are instituted by the University, the Autonomous college should obtain the recognition / affiliation of the University by sending the proposals complete in all respects at least six months in advance for obtaining the prior approval of the University before the commencement of such courses.</p> <p>The college shall have autonomy in the matter of</p> <ol style="list-style-type: none"> Framing syllabus / course content adopting the University's general pattern. Arranging for instruction to students. Devising methods of evaluation, examinations, and tests pertaining to the award of the degree by the University. <p>The college shall have power to make rules or bye-laws, not inconsistent with the JNT University Anantapur Act, for the purpose of securing the objectives of the status of autonomy granted to the college.</p>
UGC Conferment letter	JNTUA Conferment letter

Faculty Upgradation



Mr. N. Vasu was presenting his research work on “Development of Efficient algorithmic models for content based video retrieval” in Phd Viva-Voce at Excel Engineering College, Namakkal, Affiliated by Anna University on 4th July 2024

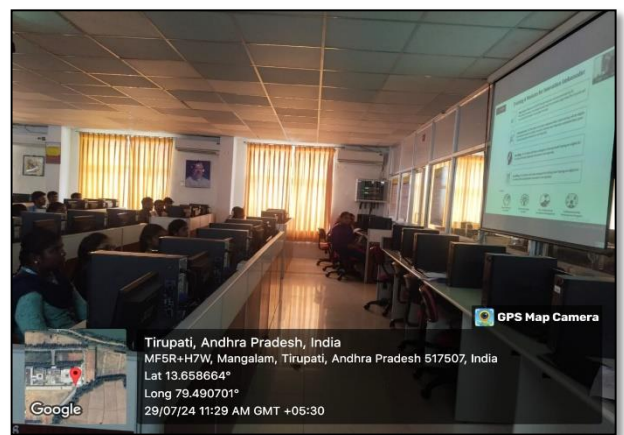
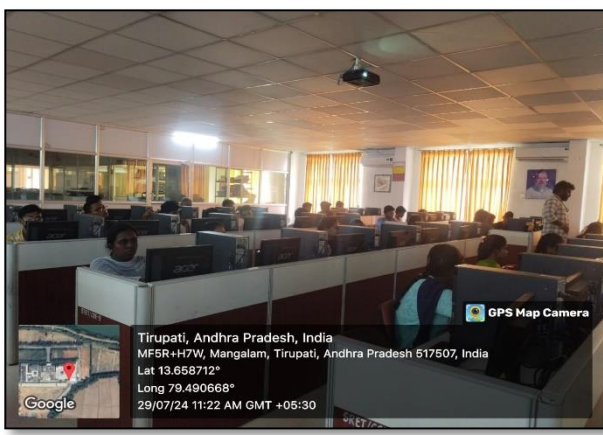
Activities conducted by various departments



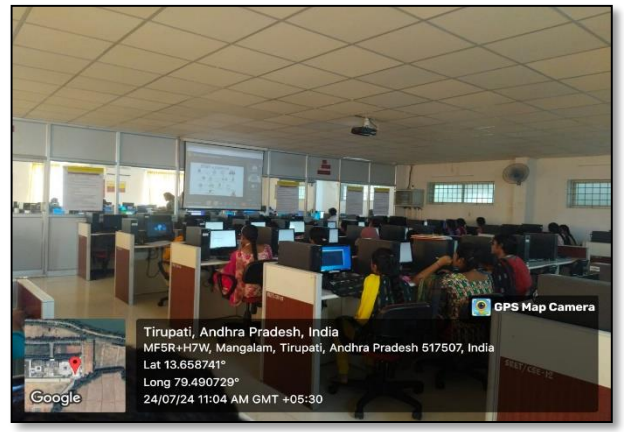
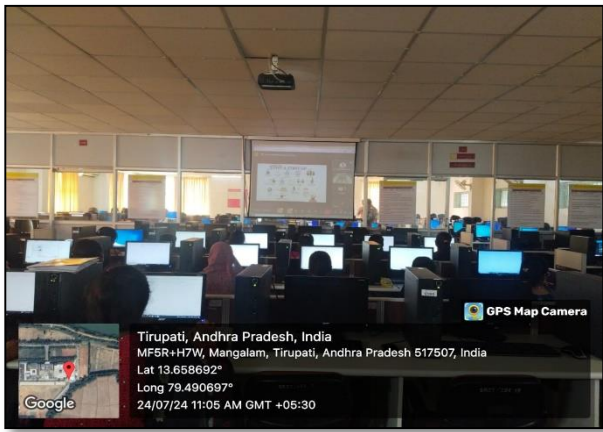
A Webinar on invasive species in ecosystem dynamics organized by IEEE SB of SRET



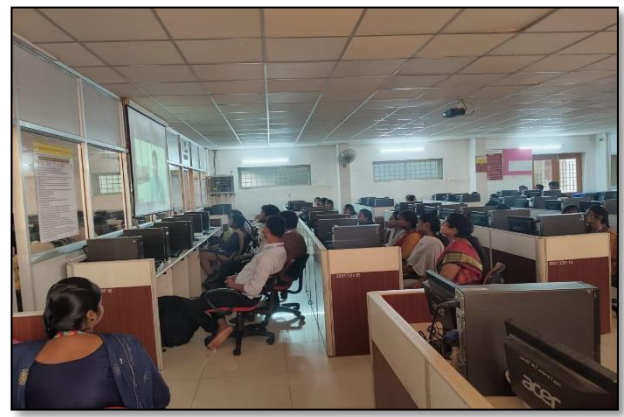
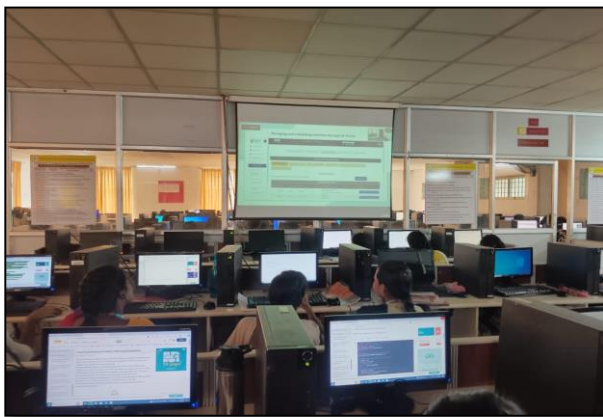
A Guest Lecture on Renewable Energy Technologies for Sustainable Development organized by Mechanical department



MoE Innovation Cell activity – Guiding Framework for Creating and Engaging Trained Faculty

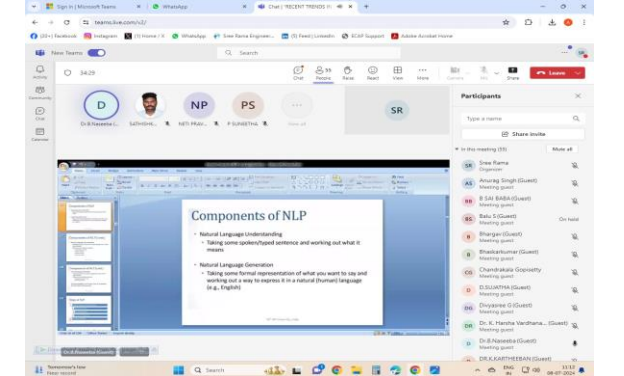
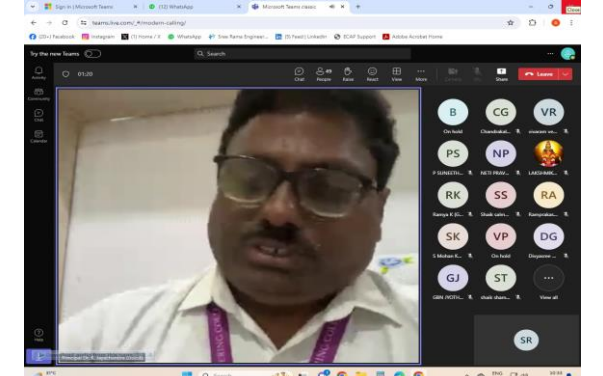


A Webinar on Advancing Agriculture: New innovation and technology for sustainable future



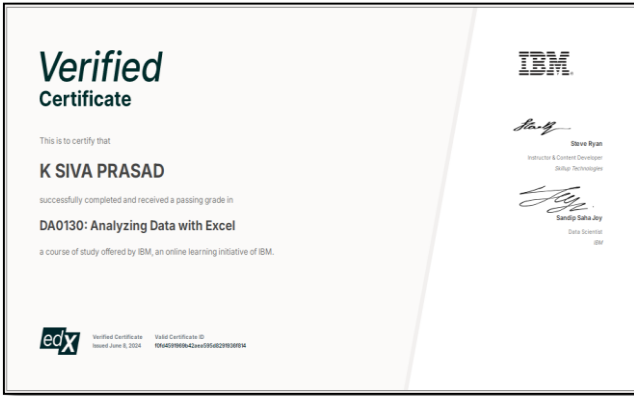
MoE Innovation Cell activity – Strengthening IIC Linkages with ATIs and SICs in Schools and Framework

Faculty Development Programmes

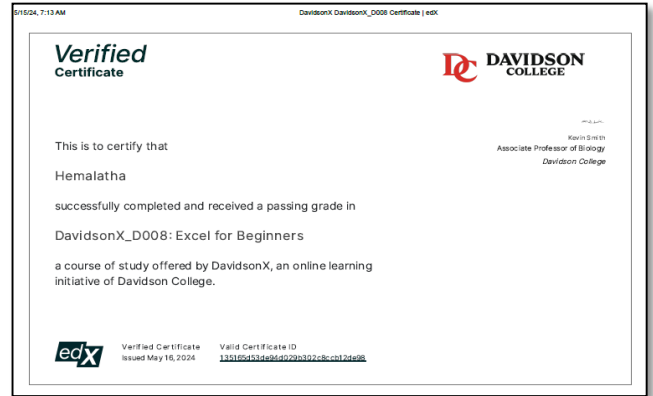


one week virtual FDP on Recent Trends in Machine Learning and Artificial Intelligence

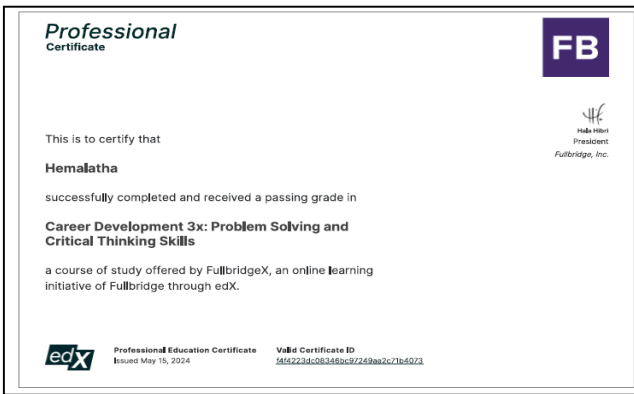
Online Courses successfully completed by Faculty



Mr. K. Siva Prasad, Assistant professor of ME successfully completed EDX course on Analyzing Data with Excel



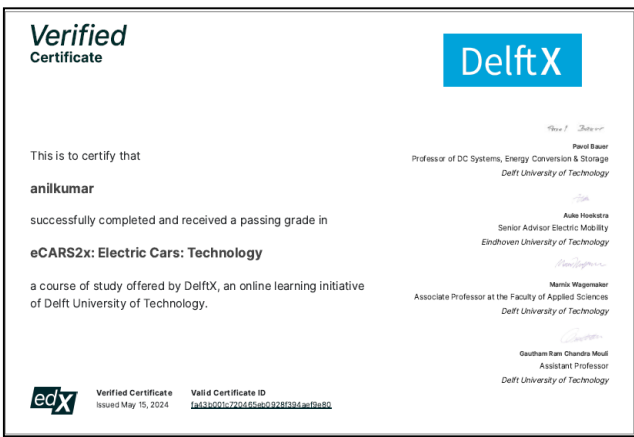
Mrs. A. Hemalatha, Assistant professor of ME successfully completed EDX course on Excel for Beginners



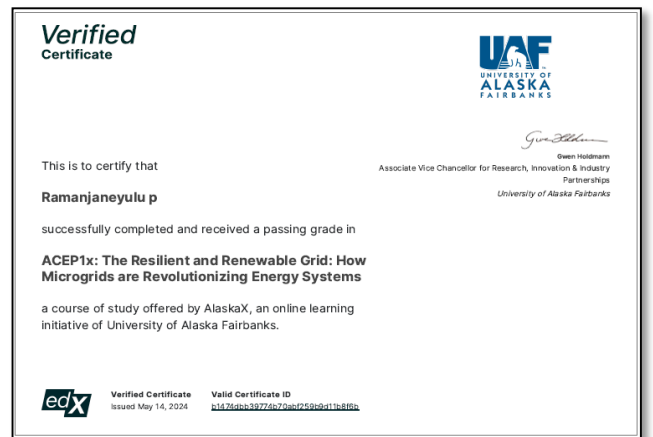
Mrs. A. Hemalatha, Assistant professor of ME successfully completed EDX course on Problem solving and critical Thinking Skills



Mr. Shabbeer Ahmed I S, Associate Professor of ME successfully completed EDX course on Computer Science for Python Programming



Mr. B. Anil kumar, Assistant professor of EEE, successfully completed EDX course on Electric cars Technology



Mr. P. Ramanjaneyulu, Associate Professor of EEE, successfully completed EDX course on The Resilient and Renewable Grid: How Microgrids are Revolutionizing energy Systems

<p>Mrs. T.Jayasree, Assistant professor of ME, successfully completed EDX course on Problem solving and Critical Thinking Skills</p>	<p>Mrs. T.Jayasree, Assistant professor of ME, successfully completed EDX course on Excel for Beginners</p>

2. Number of National Conferences/Seminars organized with details:

S. No.	Name of the Training Programme	Dates	Target audience	No. of participants	purpose
1.	A Guest Lecture on Renewable Energy Technologies For Sustainable Development organized by Mechanical department under IEEE student branch of SRET	26-07-2024	II & III B.Tech ME, CE & EEE	19	To Enhance the Knowledge on Renewable Energy sources & their development
2.	A webinar on advancing agriculture : Innovation and technology for sustainable future organized by IIC of SRET	24.07.2024	III B.Tech CSE	85	This virtual program aims to convene thought leaders and visionaries from the agrifood sector, who will share their experiences and ideas about the future of food and agriculture
3.	MoE Innovation Cell Driven session on : Guiding Framework for Creating and Engaging Trained Faculty and Student IIC Members Innovation Ambassadors (IA) in IIC Institutions and Rewarding Mechanisms for IAs organized by IIC of SRET	29.07.2024	III B.Tech CSE	113	To provide guidance on innovation ambassador training program to faculty, students
4.	MoE Innovation Cell Driven session on : *Strengthening IIC Linkages with ATLS and SICs in Schools and Framework organized by IIC of SRET	31.07.2024	II B.Tech CSE	98	providing guidelines for faculty and students on IIC linkage with ATLS and SIC in schools and framework

3. Number of International Conferences/Seminars organized with details:

-NIL-

4. Activities related to Governance:

-NIL-

5. Number of training programs/workshops organized during this month with details in brief:

-NIL-

6. Number of FDPs organized during this month with details in brief:

S. No.	Name of the Training Programme	Dates	Target audience	No. of participants	purpose
1.	A One week virtual Faculty Development programme on Recent Trends in Machine Learning and Artificial Intelligence organized by CSE department	08.07.2024 to 12.07.2024	Faculty	80	The main objective of this FDP is to impart knowledge and provide training to faculty on the fundamentals of machine learning and its application

7. Number of Co-curricular activities conducted with details in brief:

-NIL-

8. Number of NSS/NCC/Service programmes organized with details in brief:

-NIL-

9. Research activities conducted with details in brief:

-NIL-

10. Research projects sanctioned in this month:

-NIL-

11. Research projects completed in this month:

-NIL-

12. Number of Research publications (National/International Journals) in this month with details as per standard format:

P Muthusamy, A.Rajan, R.Praveena, Sundara Rajulu Navaneethakrishnan, T.R.Ganesh Babu, K.Sakthi Murugan, "Optimized Group-Centric Data Routing in Heterogeneous Wireless Sensor Networks for Enhanced Energy Efficiency", *Journal of Cybersecurity and Information Management(JCIM)*. [Accepted in Scopus Indexed Journal]

13. Number of Research publications (National/International conferences) in this month with details as per standard format:

-NIL-

14. Number of Book/Book chapters published in this month with details as per standard format:

-NIL-

15. Number of patents published in this month with details as per standard format:

-NIL-

16. Students support activities (provide details of any initiatives taken during this month):

-NIL-

17. Number of extension/community-oriented activities (provide details of activities conducted during this month in brief):

-NIL-

18. Creative & Innovative initiatives in curriculum, teaching learning practices, student evaluation, student progression etc., (provide details of any initiatives taken during this month in brief):

-NIL-

19. Awards & Recognitions (mention only state/national/international level of recognitions with details in brief):

-NIL-

20. Projects initiated or completed (only at state/national/international level):

-NIL-

21. Any other remarks/suggestions:

We are requesting you to provide a portal for uploading Monthly activities for all Colleges