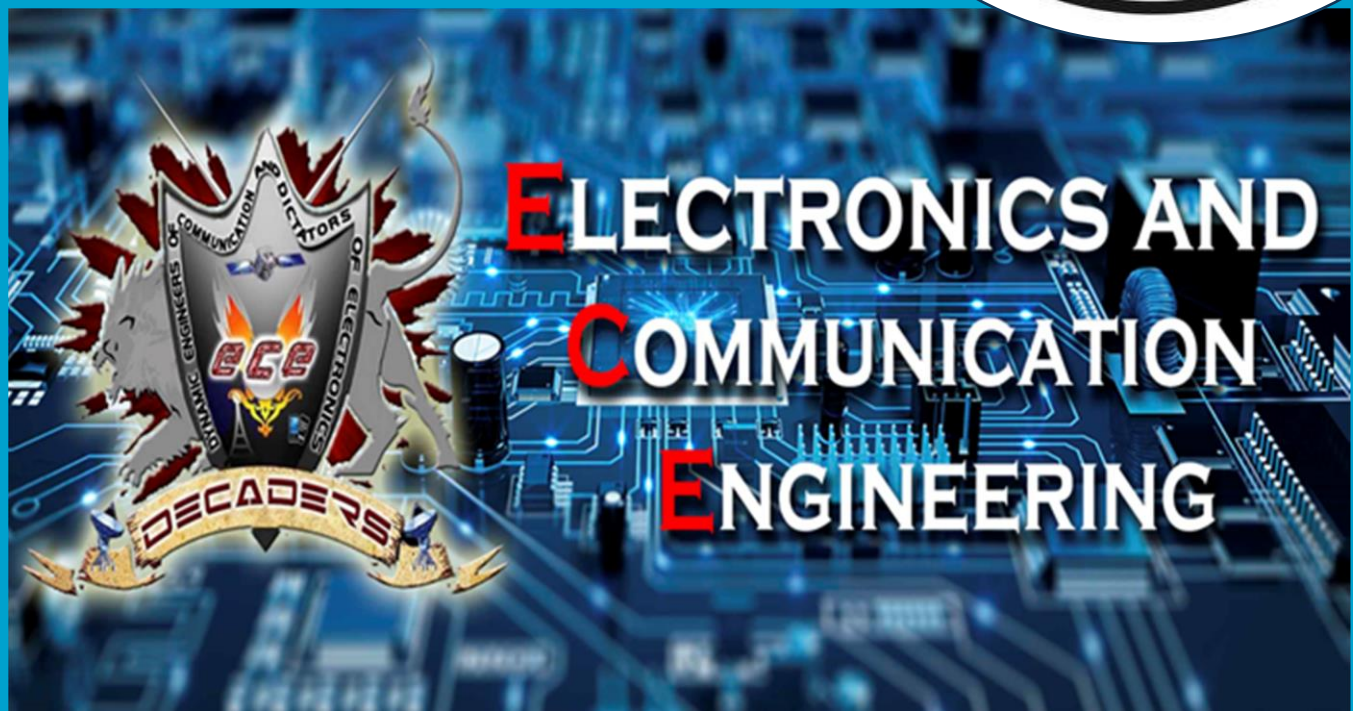


ELECTRON

Vol.2, Issue.2, May.- August 2025

A Newsletter of

**Department of Electronics and Communication Engineering,
RSREC (AUTONOMOUS), Kadanuthala, Kavali, Nellore District**



RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE

AN UGC AUTONOMOUS INSTITUTION

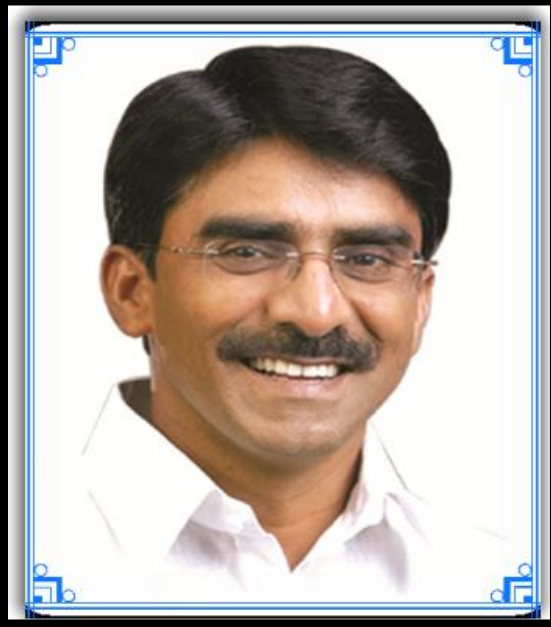
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NH-16, Kadanuthala (V), Bogole (M), SPSR Nellore Dt. Andhra Pradesh.



THE BEACONS OF OUR COLLEGE



Er. R. Pratap Kumar Reddy
Founder & Chairman



Dr. K. Raja Reddy
Director



Dr. P.V. Narayana Reddy
Principal



Mr. R V Ramana Reddy
Administrative Officer

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VISION AND MISSION OF THE INSTITUTE

Vision

To transform Rural Youth through Science and Technology and creating an innovative knowledge hub whose initiative generates entrepreneurial value towards nation building.

Mission

To teach, empower rural youth, and lead them towards innovation.

To hold ethical practices, empathy and appreciate the culture of learning.

To nurture talents that transform, create, and innovate knowledge.

VISION AND MISSION OF THE DEPARTMENT

Vision and Mission of the Department

Vision

To produce talented engineers in the field of Electronics and Communication, where the knowledge is applied for the sake of industry and societal benefits.

Mission

To equip the students with fundamental knowledge in the area of Electronics and Communication Engineering and increase their employment opportunities.

ABOUT THE DEPARTMENT

The Department of ECE established in 2008 offering B.Tech course with an intake of 120 students. The Department has highly qualified and experienced faculty and excellent infrastructural facilities. Department is well equipped with laboratories, audio-visual facilities, software tools such as MultiSim, ModelSim, MATLAB, IOT & Xilinx. The main vision of the Department is to provide high quality education to the students. The Department has conducted many National level Seminars, Workshops, add-on courses and Guest Lectures for the benefit of the students. Faculty is always in coherence with the latest technologies by participating in various Faculty Development Programmes (FDPs), Workshops, attending in International conferences. The department has research groups in areas such as digital signal and image processing, communication, VLSI design, embedded systems and IOT. The Department accredited by NAAC with A grade. The department has a vision to achieve excellence in ECE through quality education, research and innovation.

FROM THE HOD DESK

As we release the third edition of our Departmental Newsletter (Volume 2, Issue 2), I am filled with a profound sense of pride and anticipation. This Newsletter is not just a compilation of our activities and achievements but a reflection of our collective spirit, dedication and the pursuit of excellence within the Department of Electronics and Communication Engineering (ECE).



Prof. V. Suneel Reddy

The present issue with new achievements and events will enlighten the readers with the activities of department, faculty and students during the May to August 2025.

This issue filled with intense activities; it is exciting to present the details that reflect the buoyancy of the department. Continuing with its stellar performance in getting the highest accreditation status, it is great to witness our faculty and students engaging in various R&D activities and community engagements.

In recent times, our department has been a hub of vibrant activities, hosting a series of events that have not only enriched our academic and professional landscape but have also fostered a sense of community among us. These initiatives, ranging from guest lectures and webinars to add-on courses, have been vital in bridging the gap between theoretical knowledge and practical exposures, preparing our students and faculty for the challenges and opportunities of the future.

As we move forward, it is imperative to acknowledge that these achievements are not the work of individuals but the collective effort of our entire department

Our faculty members have been the backbone of these initiatives, dedicating their time and expertise to mentor and guide our students. Our students, with their enthusiasm and eagerness to learn, have made the most of these opportunities, showcasing their potential to make significant contributions to the field of ECE.

As the Head of the Department, I am honored to lead such a dynamic and forward-thinking community. I am confident that as we continue to embrace challenges, encourage innovation, and foster a culture of continuous learning, our department will scale new heights of success. Let us celebrate our achievements and look forward to creating more milestones together. This newsletter is a step towards chronicling our journey, sharing our stories, and inspiring each other to achieve greatness. I encourage all of you to contribute, participate, and engage

with our departmental activities, as we strive to make our mark in the ever-evolving landscape of Electronics and Communication Engineering.

I look forward to the forthcoming editions, brimming with even more captivating activities and feature.

Warm regards,

Prof. V. Suneel Reddy

Head

Department of Electronics and Communication Engineering

“Engineering is the closest thing to magic that exists in the world.” – Elon Musk

FROM THE EDITORIAL DESK

The Department of Electronics and Communication Engineering, RSREC is delighted to present you 2025 fourth edition of “ELECTRON”, the Departmental Newsletter. Advancement in technology is steadily progressing; it will undoubtedly continue to grow exponentially. Since the inception of the news letter, the editorial team of ELECTRON has been proud to provide a platform that aligns itself with the goals of Technological Advancement.



Dr. SHAIK RAHAMTULA

This newsletter is an excellent way for the readers to read about some new technologies emerging at times like this in this competitive world talent is the most important matter. But talent has a broad definition. Most of the time, it's not about having a gift. It's about having grit. Discipline, trusting yourself, embracing the process, loving the process, managing your life, managing yourself, an open mind, good attitude and building capital are the talents. Some peoples were born with them. Others have to work at them. When you are focusing a point, it is most

important thing in the world. Human beings become more beautiful with their good attitude and innocence than the conventionally defined one.

Welcome to the Electronics and Communication Engineering department's newsletter. We're using this newsletter to stay in touch with our students, professors, and former students in a digital format.

The activities and accomplishments of the department will be highlighted in this newsletter. In addition, it informs readers about recent departmental events, such as placement, ISA, institutional clubs, students and staff accomplishments, as well as the latest departmental news. The department's future is bright, and we're eager to see what more the future holds. We would want to express our gratitude to every one of our faculty, staff, and students for your constant encouragement and support.

"If you spend your whole life waiting for the storm, you'll never enjoy the sunshine."

–Dr. Shaik Rahamtula

EVENTS ORGANISED BY THE DEPARTMENT

Farewell Day Celebrations

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NH-16, Kadanuthala (V), Bogole (M), SPSR Nellore Dt. Andhra Pradesh.



A "farewell" in an engineering college is a formal event to celebrate the graduating students, marking the end of their academic journey while acknowledging the shared memories and bonds formed during their studies. Speeches during these events' express gratitude to faculty, parents, and staff, share reflections on the college experience, and offer encouragement for the graduates' future endeavors, serving as both a goodbye and a celebration of achievement.

The main objective of farewell is to formally acknowledge the completion of the engineering program, celebrate the graduating class, and provide a send-off for their future endeavors.

The ECE department of RSREC celebrated farewell party on 17-05-2025 for the final year students. Welcome speeches from college officials,

farewell speeches from faculty and student representatives reflecting on college life.

Music, dance, skits, and other performances organized by students to entertain. Tokens of appreciation are often presented to the graduating students as a reminder of their time at the college.



Invitation poster for the farewell party

"We wish you success and happiness in your future endeavors. Farewell!" or "Your journey is just beginning. Go confidently in the direction of your dreams".



Speech by Head of ECE

Prof: V. Suneel Reddy



Speech by Associate Prof..

Mrs. K. Sree Lakshmi



Speech by Associate Prof..

Dr. M. Kondaiah

Gallery of the Party:-







15th AUGUST INDIAN INDEPENDENCE DAY

Independence Day in India for 2025 is on Friday, August 15, 2025, and it marks the 79th Independence Day celebration, commemorating the nation's freedom from British rule in 1947. The day is a national holiday observed across all Indian states with flag-hoisting ceremonies, parades, and speeches by prominent figures, especially from the Red Fort in Delhi.

Ramireddy Subbarami Reddy Engineering College Celebrated the 79th Independence Day 2025 in 15th August 2025 organized by ECE department and NSS team. The day celebrates India's independence from over 200 years of British colonial rule and marks the beginning of a sovereign nation.

Various cultural programs, kite flying events, and flag-hoisting ceremonies take place across India, with full enthusiasm and fervor.





submissions of the participants.


**RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE**
 Autonomous
 NH-16, Kadanuthala, Kavali, SPSR Nellore dt., A.P.
 

Department of
ECE & NSS UNIT
Organize

INDEPENDENCE DAY

*Conducting events on August 15th
to celebrate Independence Day*

Events

- **ELOCUTION**
⌚ 2:00 PM- 3:30 PM
- **ESSAY WRITING**
⌚ 10:00 AM -11:00 AM

 **13-08-2025**
 **Room no :-233**



The Department of ECE and the NSS unit organized ELOCUTION and ESSAY WRITING competitions for RSREC students on August 13, 2025.

The essay writing competition began at 10:00 AM, followed by the elocution event at 2:00 PM. Dr. U. Rama Murthy served as a judge for the events and assessed the written

Announced the winners in the conducted events.





A photograph featuring the winners, the judge, and the organizers of the events



Flag hoisting by Principal Dr. P. Veera Narayana Reddy. Our college Director Dr. K. Raja Reddy, Administrative Officer Mr. R. V. Ramana Reddy, Teaching and Non-Teaching Staff and students participated in this celebration.



Prizes distributed to the winners of the conducted events from the hands of Director and Principal. Finally, a group photo collected with dignities, winners and faculties as a successful completion of event.





Workshop on PCB design & Fabrication

×
×
×



The days from August 19th 2025 to August 23rd 2025 (5 Days), marked a milestone in our continuous journey of learning and professional development. The ECE department hosted a workshop on “PCB DESIGN
Dept. of ECE, RSREC (AUTONOMOUS), KADANUTHALA

& FABRICATION” in collaborative with Technotran. This event, graced by the expertise of Technotran Nellore, was not just another session; it was a doorway to opportunities, knowledge, and real-world experience for our students. In today's competitive job market, training programs are more than just a knowledge booster; they are a crucial bridge connecting academic learning with industry experience.



The workshop on PCB design teaches participants the process of creating Printed Circuit Boards, from conceptualization and schematic design to layout and fabrication using specialized software like Eagle or KiCad.



The workshop involve hands-on sessions, cover basic electrical principles, component selection, and routing, and sometimes include the practical skills of etching, drilling, and soldering for creating functional prototypes.

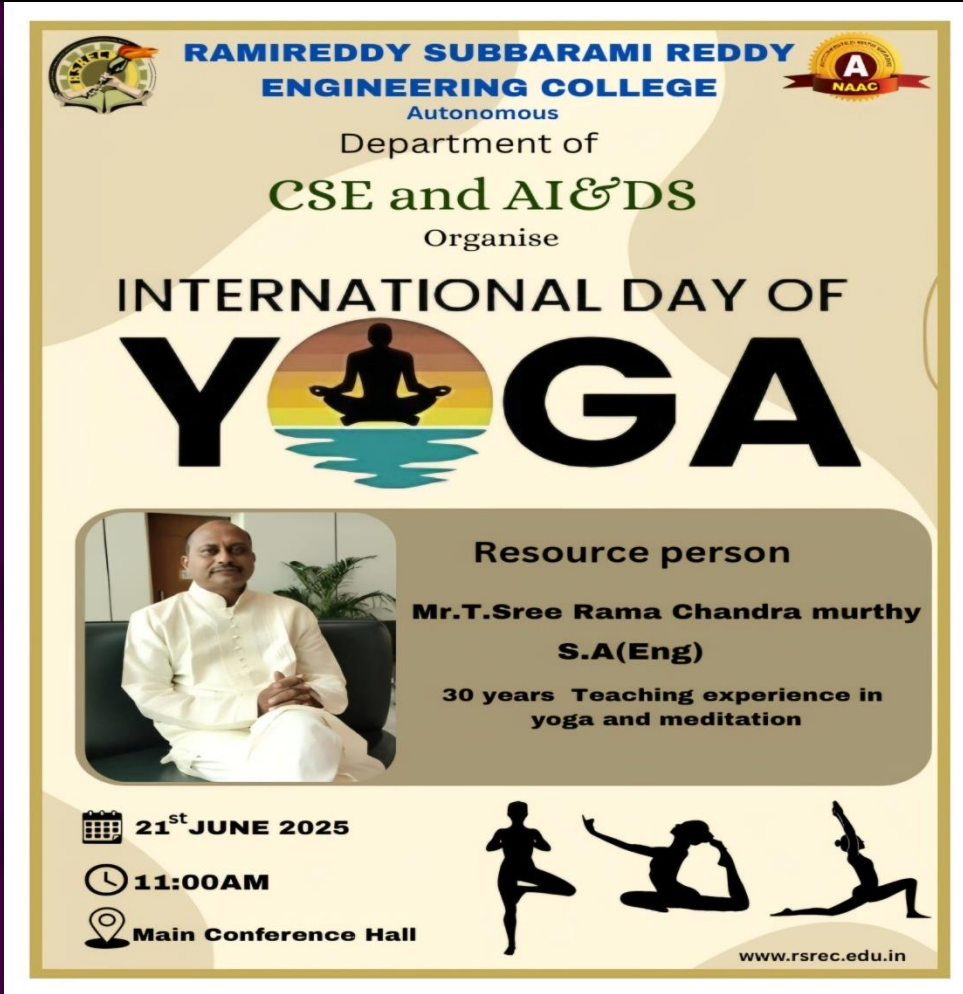


INTERNATIONAL DAY OF yoga

On 21 June 2025, millions of people around the world came together to celebrate the 11th United Nations' International Day of Yoga, embracing the theme “Yoga for One Earth, One Health.”

The staff and students of Electronics and Communication Engineering successfully participated the International yoga day event organized in RSREC by Department of CSE and AI&DS in association with NSS at main conference hall on 21st June 2025.





**RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE**
Autonomous

Department of
CSE and AI&DS
Organise

**INTERNATIONAL DAY OF
YOGA**

Resource person
Mr.T.Sree Rama Chandra murthy
S.A(Eng)
30 years Teaching experience in
yoga and meditation

21st JUNE 2025
11:00AM
Main Conference Hall

www.rsrec.edu.in

The Resource person Mr. T. Sree Rama Chandra Murthy S.A (Eng), 30 years teaching experience in yoga and meditation.





శుభోదయం

WWW.SUBHODAYAMDAILY.COM

ప్రతి అక్షరం ప్రజా సమరం

శుభోదయం

ఆర్ఎస్ఆర్ కళాశాలలో ఘనంగా 11వ అంతర్జాతీయ యోగా దే



(శుభోదయం స్టూడెంట్స్) చీఫ్ గుంటు: బోగోలు మండలం కడనూతల రామిరెడ్డి సుబ్బరామిరెడ్డి ఇంజనీరింగ్ కళాశాలలో 11వ అంతర్జాతీయ యోగా దే (యోగాంధ్ర స్వచ్ఛ అంధ్ర) ను ఘనంగా నిర్వహించినట్లు కళాశాల ప్రిన్సిపాల్ డాక్టర్ పి వి ఎన్ రెడ్డి తెలిపారు. ఈ కార్యక్రమానికి

ముఖ్య అతిథి మరియు యోగా సనాల్ 30 సంవత్సరాలకు పైగా నైపుణ్యం కలిగిన డి. శ్రీరామచంద్ర మూర్తిని ఆహ్వానించి వారి ఆధ్వర్యంలో యోగా దే సుఫలంగా నిర్వహించినట్లు వారు తెలిపారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ప్రతి దినం యోగా చేసినట్లయితే ఆరోగ్యం ఎంతగానో ఉద్ధానంగా నూతనంగా ఉంటుంది.



ఉంటుంది. రోజుకు కొంతసేపు సాగిపోతూ ఉంటుంది. దీనిని ముఖ్య ఉదాహరణ మన ప్రస్తుత ప్రధాన మంత్రి నరేంద్ర మోదీ ఆలోచించి మహర్షి రాండేవ్ బాబా వంటి వారన్నారు. మన పిల్లలకు అవకాశం ఉంటే అలాంటి ప్రధాన మంత్రి యోగానే అని వారు తెలిపారు. పై కార్యక్రమంలో కళాశాల ఏవో వి. రమణారెడ్డి తో పాటు అన్ని విభాగాల అధిపతులు, అధ్యాపకులు, అధ్యాపకేతర సిబ్బంది తదితరులు పాల్గొని యోగా ఆననాలు చేశారు.

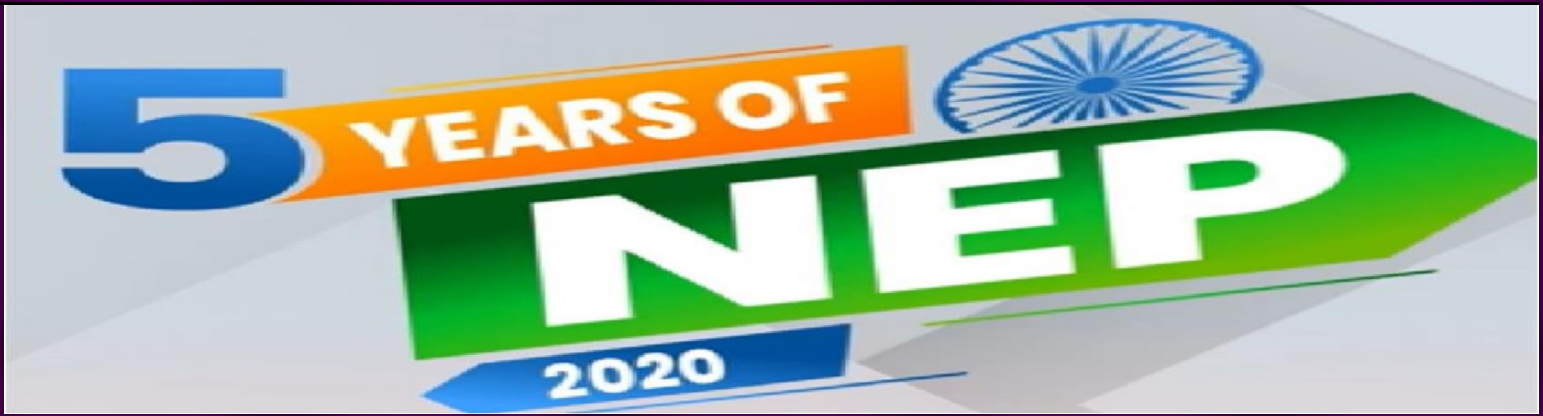
www.subhodayamdaily.com
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వార్త

ఆర్ఎస్ఆర్ లో ఘనంగా 11 వ అంతర్జాతీయ యోగా దే



చీఫ్ గుంటు జూన్ 21 ప్రభాతవార్త: బోగోలు మండలం కడనూతల గ్రామంలో గల రామిరెడ్డి సుబ్బరామిరెడ్డి ఇంజనీరింగ్ కళాశాలలో 11వ అంతర్జాతీయ యోగా దే (యోగాంధ్ర స్వచ్ఛ అంధ్ర) ను ఘనంగా నిర్వహించినట్లు కళాశాల ప్రిన్సిపాల్ డాక్టర్ పి వి ఎన్ రెడ్డి తెలిపారు. ఈ కార్యక్రమానికి ముఖ్య అతిథి మరియు యోగా సనాల్ 30 సంవత్సరాలకు పైగా నైపుణ్యం కలిగిన డి. శ్రీరామ చంద్ర మూర్తి ఆధ్వర్యంలో యోగా దే ను ఘనంగా నిర్వహించినట్లు వారు తెలిపారు. ఈ సందర్భంగా ముఖ్య అతిథి మాట్లాడుతూ ప్రతి దినం యోగా చేసినట్లయితే ఆరోగ్యం ఎంతగానో ఉద్ధానంగా నూతనంగా ఉంటుంది. రోజుకు కొంతసేపు సాగిపోతూ ఉంటుంది. దీనిని ముఖ్య ఉదాహరణ మన ప్రస్తుత ప్రధాన మంత్రి నరేంద్ర మోదీ ఆలోచించి మహర్షి రాండేవ్ బాబా వంటి వారు ఎంతో ఆహ్లాదకరంగా ఆలోచించి ఉండడానికి ప్రధాన మంత్రి యోగా అని వారు తెలిపారు. ఈ కార్యక్రమంలో కళాశాల ఏవో ఆర్ వి రమణారెడ్డి తో పాటు అన్ని విభాగాల అధిపతులు, అధ్యాపకులు, అధ్యాపకేతర సిబ్బంది తదితరులు పాల్గొని యోగా ఆననాలు చేసినారు అని తెలిపారు..



**RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE**
AUTONOMOUS

5th Anniversary of NEP 2020

**"Empowering India Through
Interdisciplinary Innovation
& Entrepreneurship"**

29 July 2025
Tuesday

02:30 PM

Auditorium
RSREC

Talk by
Dr. P. V. N. Reddy
Principal

Please Join Us!

www.rsrec.edu

To mark the anniversary of the National Education Policy (NEP) 2020 on 29th July 2025 RSREC organized an event with titled “Empowering India Through Interdisciplinary Innovation & Entrepreneurship”, by Dr. P. Veera Narayana Reddy, Principal RSREC.



Finishing School for Employability



FINISHING SCHOOL FOR EMPLOYABILITY

11-08-2025

10:00 am onwards

Implemented by



Hosted by



Inaugural Speakers



Dr P V N Reddy

Principal, Ramireddy Subbarami
Reddy Engineering College



A Mahesh Reddy

Placement Officer Ramireddy
Subbarami Reddy Engineering
College



Dr B Satya Narayana Reddy

IQAC Coordinator, Ramireddy
Subbarami Reddy Engineering
College



S Dinakar Reddy

State Head Andhra Pradesh
ICT Academy

www.ictacademy.in/infosysfoundation

The demand for a versatile skill set is at an all-time high in the current landscape. Employers are no longer satisfied with candidates who only excel academically; they are seeking well-rounded individuals who can demonstrate exceptional soft skills, effective communication abilities, and the confidence to excel in diverse professional settings. As industries evolve, the

emphasis on practical, real-world skills becomes more pronounced, creating a gap between traditional academic education and the competencies required in the workplace.

Ramireddy Subbarami Reddy Engineering College hosted a program of finishing school for employability implemented by ICTACADEMY on 11-08-2025 by Infosys foundation. The inaugural speakers for this program are Dr. P. Veera Narayana Reddy Principal RSREC, A. Mohan Reddy Placement officer RSREC, Dr. B. Satya Narayana Reddy IQAC coordinator RSREC and S. Dinakar Reddy State Head Andhra Pradesh ICT Academy.





Faculty Development Program on Microsoft Power Bi

A faculty development program (FDP) on Microsoft Power BI equips educators with skills to use the data analytics tool for teaching, research, and institutional integration, covering data preparation, modeling, visualization, and dashboard creation. These programs enhance curricula, provide support for research, and improve faculty data literacy, with objectives including practical skill development and curriculum integration to foster student engagement with analytical tools.



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Faculty Development Program on
Microsoft Power BI
Data Analyst Associate

14 - 18 July 2025
Venue: RSREC Main Conference Hall

Microsoft

ICTACADEMY®

In Association with : IQAC, RSREC

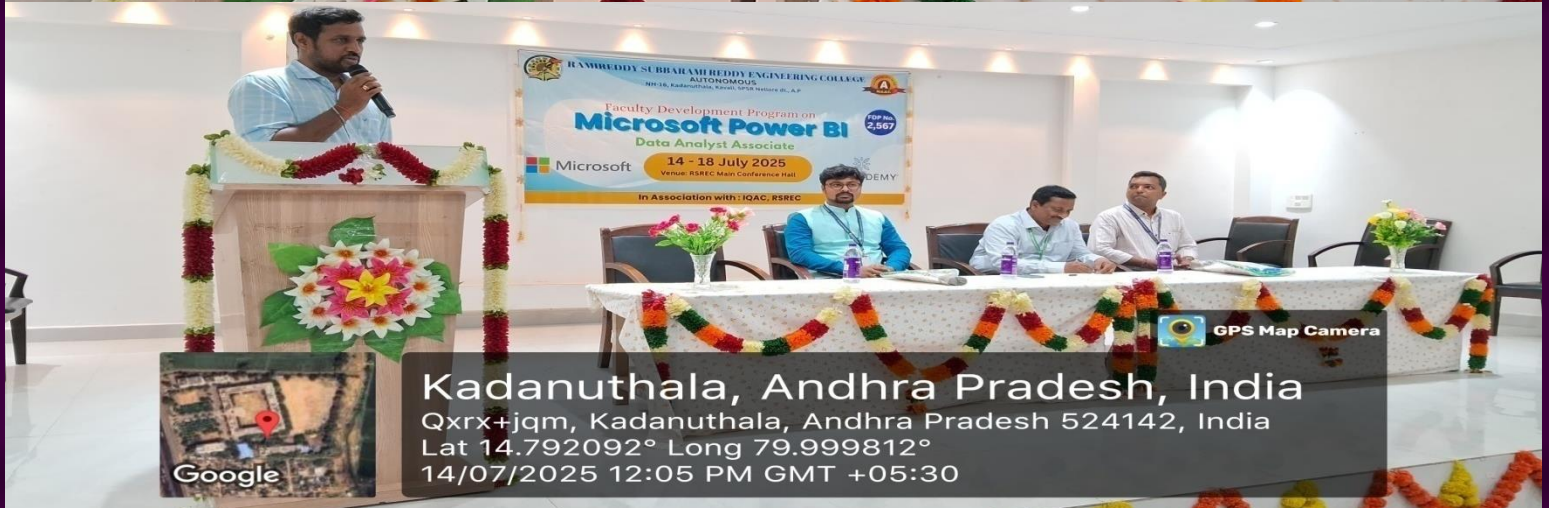
NAAC ACCREDITED WITH GRADE **A**

FDP No. 2,567

To enable faculty to use Power BI as a tool for data analysis in various research domains, thereby enhancing the applicability and depth of academic research.

Faculty Development Program on Microsoft Power Bi Data Analyst Associate on 14 to 18 July 2025 by ICT Academy in association with IQAC and RSREC at main seminar hall.





Faculty Achievements

Ph.D awarded to Mr. Mogoligundla Kondaiah, Associate Professor in ECE department of Ramireddy Subbarami Reddy Engineering College by Jawaharlal Nehru Technological University Kakinada on 14th May, 2025 for the Thesis entitled “Effective Spectrum Utilization in Massive MIMO Systems through Optimal Power Allocation”, under the guidance of Dr. M Padmaja Professor of VR Siddhartha Engineering College, Vijawada.



Dr. M. Kondaiah, Associate Professor of ECE receiving PhD award from JNTUK

Dr. P. Brundavani, has successfully authored and contributed to the publication of the book titled “An introduction to VLSI Design and Testing”, this work has been officially published by Garuda Publications, bearing the ISBN: 978-81-987308-0-0, on May 2025. This publication meets all editorial and ethical standards and is now available in print and/or digital formats for distribution worldwide.



Dr. Shaik Rahamtula, has presented a paper titled “Decentralized Air Quality Management using Edge AI and Real-time Control”, at 3rd International Conference on Augmented Intelligence and Sustainable Systems (ICAISS-2025) held from 21st – 23rd May, 2025 at CARE College of Engineering, Trichy, Tamil Nadu, India in Association with IEEE with ISBN: 979-8-3315-0723-7,



https://www.researchgate.net/publication/392987401_Decentralized_Air_Quali



[ty Management using Edge AI and Real-Time Control#:~:text=This%20study%20presents%20an%20FL,data%20privacy%20at%20each%20source..](#)

Dr. Shaik Rahamtula, has successfully participated in Eat Right Quiz on “obesity and demonstrated commitment to promoting healthy eating habits contributing towards a Swasth Bharat”, held on 14th May, 2025. Organized by FSSAI (Food Safety and Standards Authority of India), Government of India.

Dr. Shaik Rahamtula, has successfully participated in Quiz on “International Day of Yoga 2025”, held on 14th May, 2025”. Organized by Ministry of AYUSH & My Gov, Government of India.

Dr. Shaik Rahamtula, has successfully participated in Quiz on “RMS 2025-2026 Wheat Procurement at MSP”, held on 14th May, 2025”. Organized by DFDP & MyGov, Government of India.

Dr. Shaik Rahamtula, has successfully participated in Quiz on “Swachh Bharat mission Grameen Phase-II”, held on 13th





Government of India.

Dr. Shaik Rahamtula, has successfully participated in Expert Talk on “Importance of IPR in Academia and Research”, held on 28th April, 2025. Organized by IPR cell and Central library of Engineering & Technology, Jaipur, India.

Dr. Shaik Rahamtula, has successfully participated in one week Faculty Development Program on “Microsoft Power BI Data Analyst Associate”, held from 14th July, 2025 to 18th July, 2025”. Conducted by ICT Academy in association with Microsoft at Ramireddy Subbarami Reddy Engineering College, Andhra Pradesh.



May, 2025”. Organized by Department of water and sanitation & My Gov, Government of India.

Dr. Shaik Rahamtula, has successfully participated in Quiz on “Yantra Quest: The National Technology Day 2025”, held on 14th May, 2025”. Organized by Technical Development Board (TDB),

Dr. P. Brundavani, has published a paper title “Target Detection in WUSHU competition video based on Kalman filter algorithm of multi target tracking”, in **Dept. of ECE, RSREC (AUTONOMOUS), KADANUTHALA**

Technologies and their Effects on Real-Time Social Development, Vol 167, Part A2(S), 2025, Reference No: IJME 2502, DOI: 10.5750/sijme.v167iA2(S).2502.

Dr. P. Brundavani, has published a paper title “Power Signal Processing and Feature Extraction Algorithms Based on Time-Frequency Analysis”, in Technologies and their Effects on Real-Time Social Development, Vol 167, Part A2(S), 2025, Reference No: IJME 2503, DOI: 10.5750/sijme.v167iA2(S).2503.

Dr. P. Brundavani, has published a paper title “Content Based Secure Recommender System for Big Data Analytics”, in Technologies and their Effects on Real-Time Social Development, Vol 167, Part A2(S), 2025, Reference No: IJME 2503, DOI: 10.5750/sijme.v167iA2(S).2503.

Dr. P. Brundavani, has successfully participated in technical workshop for NPTEL Stars, held on 6th July, 2025 at the SAC Auditorium, IIT Madras.

Dr. P. Brundavani, has successfully participated in 5 Days Faculty Development Program on “AI, ML and Deep Learning for Autonomous Vehicles”, held from 28th July, 2025 to 1st August,



2025". Conducted by STEP-National Institute of Technology Karnataka in association with Pantech e Learning.

Dr. P. Brundavani, has actively participated and completed one week Faculty Development Program on "Innovative Practical Hands-on Teaching Methodologies of Computer Science Engineering", Scheduled from 12th May, 2025 to 17th May, 2025. At Indira Gandhi Delhi Technical University for women, Delhi in association with Design and Innovation Centre, MHRD, IGDTUW.

Dr. P. Brundavani, has successfully participated in one week Faculty Development Program on "Microsoft Power BI Data Analyst Associate", held from 14th July, 2025 to 18th July, 2025". Conducted by ICT Academy in association with Microsoft at Ramireddy Subbarami Reddy Engineering College, Andhra Pradesh.



Dr. P. Brundavani, Awarded with Excellence in Reviewing in recognition of an outstanding contribution to the quality of journal by the Journal of Experimental Agriculture International. <https://reviewer.reviewerhub.org>.

Dr. P. Brundavani, Awarded with Excellence in Reviewing in recognition of an outstanding contribution to the quality of journal by the Annual Research & Review in Biology. <https://reviewer.reviewerhub.org>.

Student Achievements

Annam Reddy Sri Anjana Reddy final year student of Electronics and Communication Engineering has been selected for a 2 month stipend-based Internship at IIT Tirupati Navavishkar I-Hub Foundation.

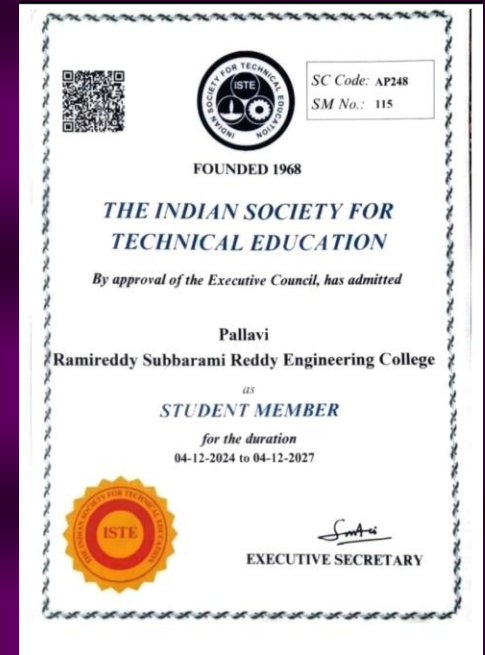
Annam Reddy Sri Anjana Reddy has successfully participated in the STAR – PNT Summer Internship Challenge 2025 conducted by IITNiF. She got Good merit.



Panguru Tejaswini has successfully completed the HP LIFE online course “AI for Beginners”, got certificate on 10th August 2025 from deputy Director of HP Foundation.



Guvvala Mounika received the Indian Society for Technical Education (ISTE) student membership by the approval of Executive Council for the duration 04-12-2024 to 04-12-2027.



Pallavi received the Indian Society for Technical Education (ISTE) student membership by the approval of Executive Council for the duration 04-12-2024 to 04-12-2027.

Muli Poojitha received the Indian Society for Technical Education (ISTE) student membership by the approval of Executive Council for the duration 04-12-2024 to 04-12-2027.

