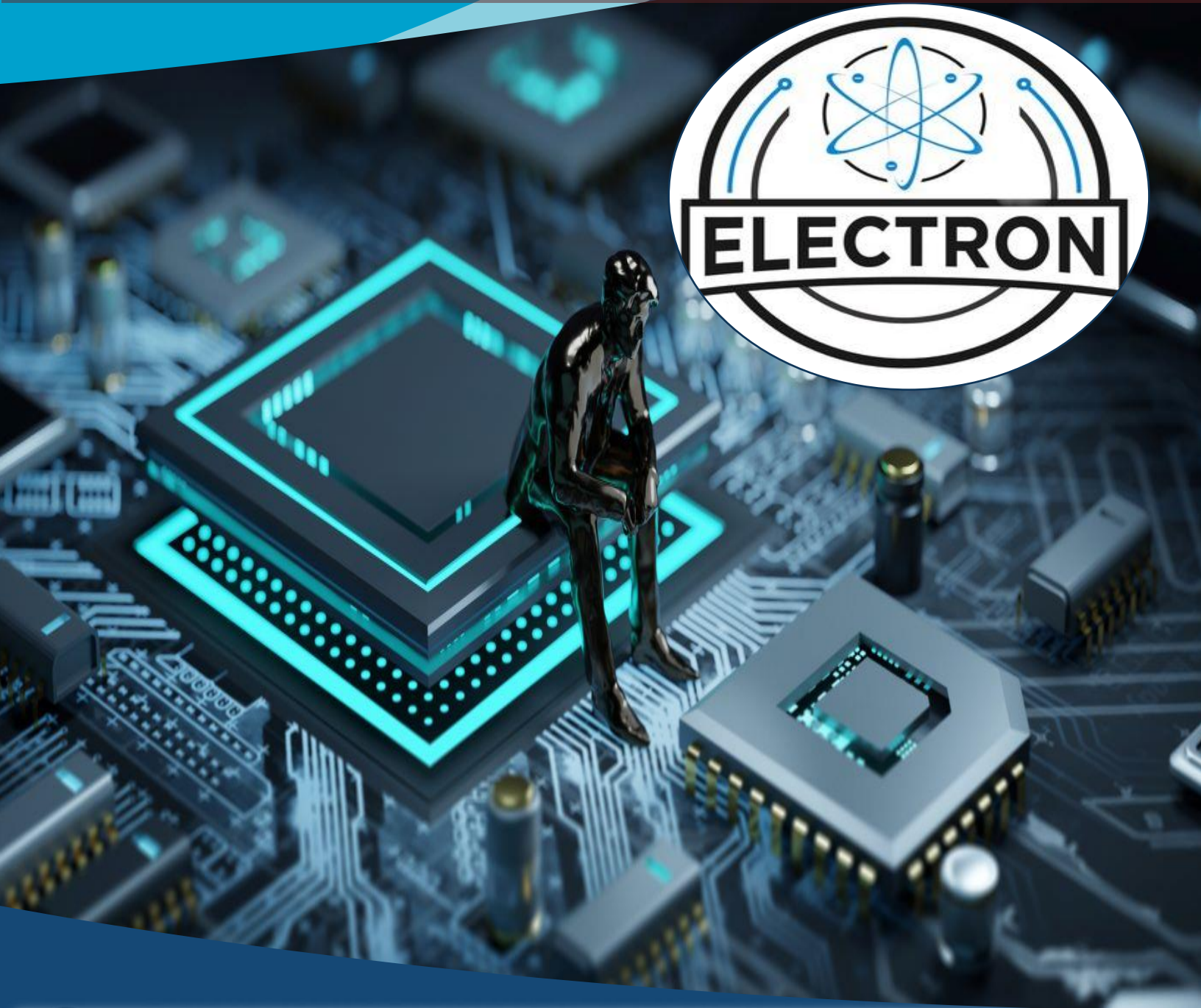


ELECTRON

Vol.2, Issue.1, Jan. - April 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

Accredited with 'A' Grade (3.17/4.00) by NAAC | Approved by AICTE | Affiliated to JNTUA

Recognized by UGC under section 2(f) of UGC Act, 1956 | An ISO Certified Institution

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 have 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 have 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 1), 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 January to April 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

"The beautiful thing about learning is that no one can take it away from you." – B.B. King

FROM THE EDITORIAL DESK

The Department of Electronics and Communication Engineering, RSREC is delighted to present you 2025 third edition of “ELECTRON”, the Departmental Newsletter. Advancement in technology is steadily progressing; it will undoubtedly continue to grow exponentially. Since the inception of the newsletter, 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

DEPARTMENT OF ECE, RSREC (AUTONOMOUS), KADANUTHALA

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.

"Teachers plant the seeds of knowledge that will grow forever."

-Dr. Shaik Rahamtula

EVENTS ORGANIZED BY THE DEPARTMENT



Sankranti, also known as Makar Sankranti, is a harvest festival celebrated in India, particularly in Karnataka, on January 14th or 15th. It marks the sun's transition into Capricorn, symbolizing the end of winter and the beginning of longer days. The festival is celebrated with various traditions, including kite flying, rangoli making, and exchanging sweets.

On 9th January 2025 the department of Electronics and Communication Engineering organized and celebrated the vibrant spirit of Sankranthi Sambaralu at RSR Engineering college as we usher in the new year. Embrace the warmth of tradition and community with a special program dedicated to the harvest festival.

Ramireddy Subbarami Reddy Engineering College (Autonomous) celebrated “Sankranthi Sambaraalu” on January 9, 2025, with vibrant enthusiasm and cultural fervor organized by Department of “Electronics and Communication Engineering” and NSS. The festival highlighted the importance of Sankranti, marking the harvest season and expressing gratitude to the Sun, Earth, and cattle.



RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE

An UGC Autonomous institution



సంక్రాంతి సంబరాలు 2025



09-01-2025

09:30AM

ముగ్గుల పోటీలు



Organising by
Department of **ECE** & **NSS**



The campus was alive with colourful Rangoli designs, Bhogi Mantalu, and the aroma of Pongali being prepared, creating a lively festive atmosphere. Students, dressed in traditional attire, took part in various cultural activities and competitions, including Rangoli, 3D Art, Poster Painting, and a Ramp Walk showcasing traditional outfits.



The event was graced by the college's esteemed Principal, Dr. P Venkata Narayana Reddy Garu, ECE Department Head Prof. V. Suneel Reddy Garu, whose support contributed to the event's grand success.

Principal Dr. P Venkata Narayana Reddy honored the winners of the competitions with prizes and certificates, while all ECE department staffs and the event's Coordinators, highlighted the role of the celebration in bringing together students and faculty to honor traditional customs.



The Management expressed appreciation for the efforts of all organizers and participants, ensuring that the celebration was truly memorable.



Students create colorful and intricate Rangoli patterns on the ground, often using natural materials like flower petals or powder.



Students create colorful and intricate Rangoli patterns on the ground, often using natural materials like flower petals or powder.

Performances like the Bhogi Mantalu dances, Gangireddu, and other regional dance forms are common.



Students often dress up in traditional outfits like sarees and dhoti-kurta for the celebrations.





Republic Day marks the adoption of India's constitution and our transition to becoming a 'Republic' on January 26, 1950. The day is celebrated to commemorate the day when the Constitution of Independent India came into effect. It was on January 26, 1950 that India declared herself a sovereign, democratic and republican state with the adoption of the Constitution.

On the occasion of India's 76th Republic Day, the Department of ECE and the NCC organized a commemorative program on 26th January, 2025.



YOUTH FEST

In celebration of College Day, the Department of ECE hosted a commemorative event titled 'Carnival and Cultural' on March 26th and 27th, 2025. Collectively, these events are referred to as Youth Fest 2025.



A jukebox program organized by ECE students as a form of celebration.



Faculty engaged in activities at various stalls.



TRAINING PROGRAM

The days from December 27th 2024 to January 2nd 2025 (5 Days), January 3rd 2025 to January 10th 2025 (5 Days), January 20th 2025 to February 3rd 2025(15 Days) and April 7th 2025 to April 12th 2025 (6 Days) marked a milestone in our continuous journey of learning and professional development. The ECE department hosted an innovative placement-oriented training Program on the “Basic Electronics”, "LINUX", “ARM” and “Embedded & VLSI Project Work” in collaborative with Cranes Varsity. This event, graced by the expertise of Cranes varsity Bangalore, 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.

S.No	Duration	Program Title
1	27-12-2025 to 02-01-2025	Successfully Completed Basic Electronics Training
2	03-01-2025 to 10-01-2025	Successfully Completed Linux Training
3	20-01-2025 to 03-02-2025	Successfully Completed ARM Training
4	07-04-2025 to 12-04-2025	Successfully Completed Embedded and VLSI project work



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'Where Technology Meets Excellence'

Revolutionizing emerging industries
with the **BEST TALENT** since 25 years.

In Collaboration with



**Ramireddy Subbaramireddy
Engineering College - Kavali**

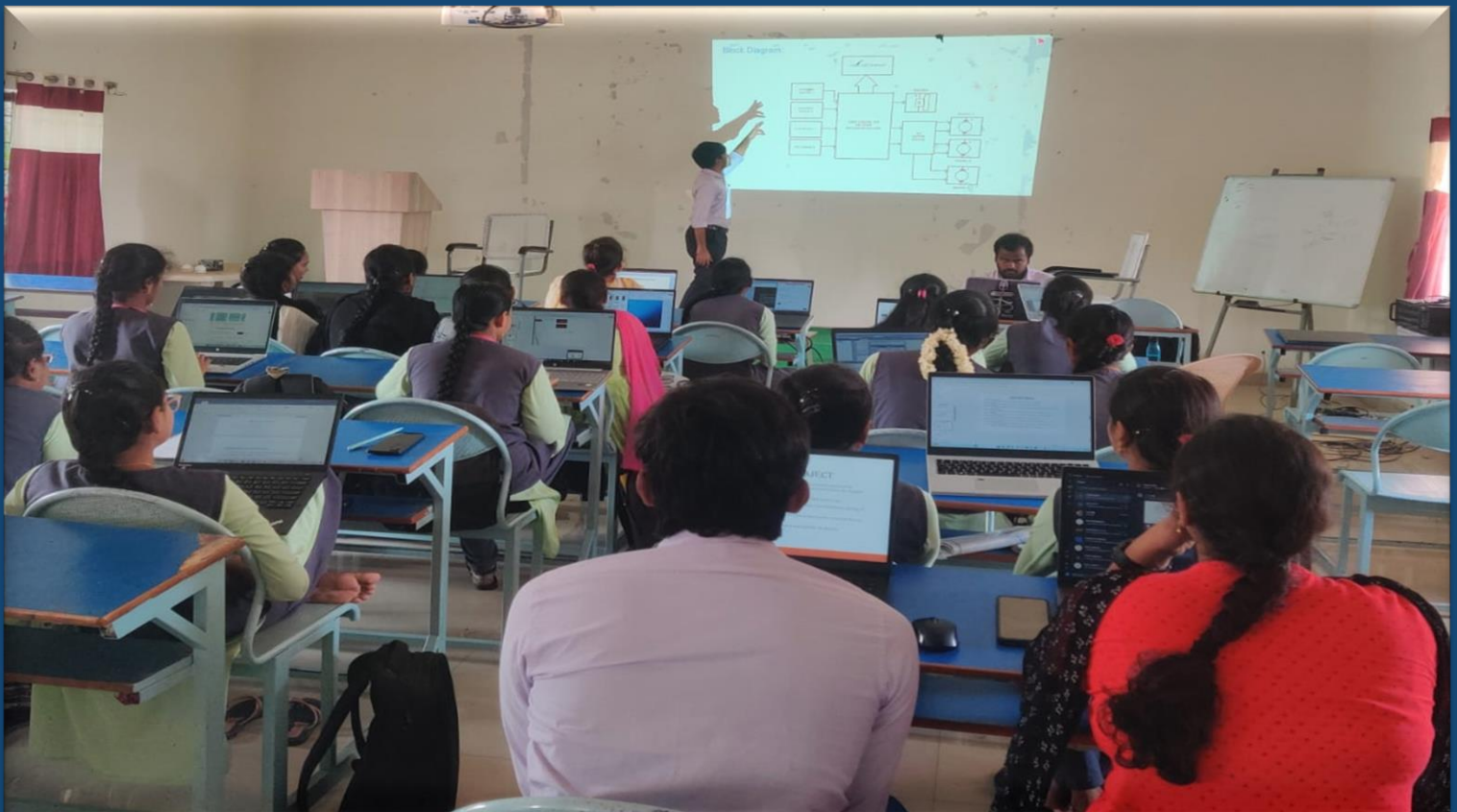
Successfully Completed Basic Electronics Training

Training Period: 27/12/2024 to 2/1/2025

Duration: 5 days

Domain: Basic Electronics







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Engineering College - Kavali

Successfully Completed Linux Training

Training Period: 03/01/2025 to 10/1/2025

Duration: 5 days

Domain: Linux





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In Collaboration with



**Ramireddy Subbaramireddy
Engineering College - Kavali**

Successfully Completed ARM Training

Training Period: 20/01/2025 to 03/02/2025

Duration: 15 days

Domain: ARM





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In Collaboration with



**Ramireddy Subbaramireddy
Engineering College - Kavali**

successfully completed Embedded & VLSI Project Work

Training Period: 6 days

Duration: 07-04-2025 to 12-04-2025

Domain: Project Work



FACULTY CORNER

Publications: -

Dr. Shaik Rahamtula, published an international Journal with title “Hybrid Quantum Deep Convolutional Generative Adversarial Networks for Channel Prediction and Performance Enhancement in Large-Scale MIMO-OFDM Systems”, in International Journal of Communication Systems (IJCS), on 9th April 2025, <https://doi.org/10.1002/dac.70086>

Webinars Organized / Participated: -

Dr. Putta Brundavani, has successfully participated in the “National Tech Webinar”, held on February 27, 2025. Organized by department of Electronics and Communication Engineering, Koneru Lakshmaiah Education Foundation, deemed to be University, Bachupally Campus, Hyderabad, Telangana-500043.



Dr. Shaik Rahamtula, has successfully participated in the International Webinar on "Empowering Woman: Recognizing their Contributions in all Dimensions", held on 8th March, 2025. Organized by Department of Higher Education, Ministry of Education, Government of India.



Workshops Organized / Participated: -

Dr. Shaik Rahamtula, has successfully participated in the National Workshop on "Soft skills, Empathy and Professional Development", held from 24th March to 29th March 2025. Organized by Sanatan Dharma college, Ambala Cantt, Haryana.



Certification courses Organized / Participated: -

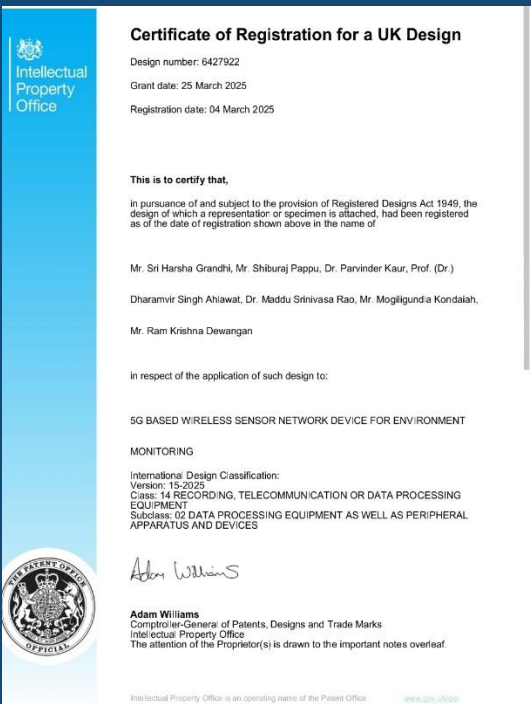
Dr. Puttta Brundavani, has successfully participated in the “Masterclass Series under IP Utsav”, held from 21st April to 26th April 2025. Organized virtually by the All India Council for Technical Education (AICTE) and Ministry of Education’s Innovation Cell (MIC).

Dr. Shaik Rahamtula, has successfully participated in the Expert Talk on "Importance of IPR in Academia and Research", held on 28th April 2025. Organized by IPR Cell & Central Library, Poornima Institute of Engineering & Technology, Jaipur, India.



Internship programs Organized / Participated: -

Dr. Putta Brundavani has successfully completed the internship at IIT Kharagpur under advisor Professor AMITABHA BHATTACHARYA between 9th December 2024 to 19 January 2025.



Patents Published:

- Dr. M. Kondaiah, has published a patent of title “5G BASED WIRELESS SENSOR NETWORK DEVICE FOR ENVIRONMENT”, in International design classification, version 15-2025, class 14 recording telecommunication or data processing equipment.

Ch. Yamini, has published a patent of title “INNOVATIVE VLSI ARCHITECTURE AND METHODS FOR ADVANCED APPLICATIONS IN THE DIGITAL ERA”, in 2025 with application number 202541017618A.

Faculty Development Programs Organized / Participated: -

Dr. Shaik Rahamtula, has successfully participated in the one-week international Faculty development Program on “AI IN TEACHING LEARNING AND RESEARCH AI IN TEACHING LEARNING AND RESEARCH”, held from 6th January to 12th January 2025. Organized virtually by Sri Dharmasthala Manjunatheshwara College (Autonomous), Ujire, Karnataka, India in collaboration with Cape Comorin Trust, India.



Dr. Shaik Rahamtula, has successfully participated in the one-week international Faculty development Program on “FUTURE-READY CLASSROOMS: CUTTING-EDGE TEACHING AND LEARNING METHODS FOR THE 21ST CENTURY”, held from 25th January to 31st January 2025. Organized virtually by Andhra Loyola Institute of Engineering and Technology in collaboration with Office of the Internationalization, Mindanao State University-Sulu, Philippines in association with Cape Comorin Trust, India.

**NPTEL courses Completed: -**

D. V. Sai Kishore has successfully completed the internship NPTEL Course at IIT Kharagpur from January to April 2025.

STUDENT CORNER

A. SRI ANJANA REDDY, has participated in the **INNOVISTA** a technical event during the **SIGMOID 2025** a National Level Technical Symposium organized on **22 and 23 March 2025** by SRI VENKATESWARA UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATI, Andhra Pradesh.

A. SRI ANJANA REDDY, has participated in the **MOBILE ASSEMBLY** a workshop during the **SIGMOID 2025** a National Level Technical Symposium organized on **22 and 23 March 2025** by SRI VENKATESWARA UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATI, Andhra Pradesh.

A. SRI ANJANA REDDY, has participated in the **ASTRONOMY** a workshop during the **SIGMOID 2025** a National Level Technical Symposium organized on **22 and 23 March 2025** by SRI VENKATESWARA UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATI, Andhra Pradesh.

A. SRI ANJANA REDDY, has participated in the **PROJECT EXPO** during the **INNOVISTA 2K25** a State Level Technical fest organized on **24 and 25 March 2025** by PBRVITS, KAVALI, Andhra Pradesh.

A. SRI ANJANA REDDY, has participated in the **TECHNICAL QUIZ** during the **INNOVISTA 2K25** a State Level Technical fest organized on **24 and 25 March 2025** by PBRVITS, KAVALI, Andhra Pradesh.

A. SRI ANJANA REDDY, has participated in the **project exhibition** during the **science expo 2K25** a State Level Technical fest organized on **27 and 28 February 2025** by RSREC, KAVALI, Andhra Pradesh.

U. Madhu Hasini, has won First place in the

DEPARTMENT OF ECE, RSREC (AUTONOMOUS), KADANUTHALA



PAPER PRESENTATION during the **ALGNITE** organized on **24 March 2025** by PBRVITS, KAVALI, Andhra Pradesh.

A. SRI ANJANA REDDY, has owned First prize in the **PROJECT EXPO** during the **SARGA 2K25** a National Level Technical Symposium organized on **03 March 2025** by Geethanjali Institute of Science and Technology, Gangavaram, Andhra Pradesh.



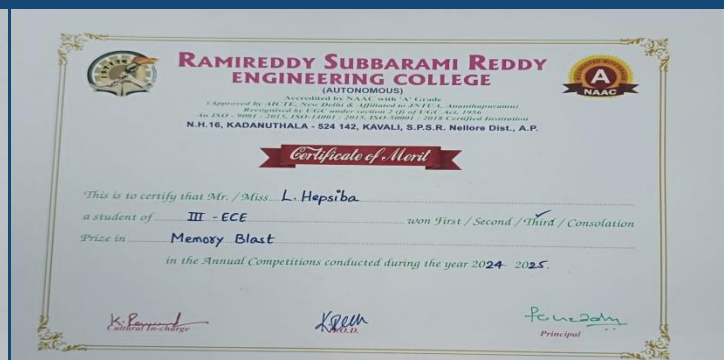
U. Madhu Hasini, has participated in the **PAPER PRESENTATION** during the **PRAYAG-2K25** organized on **29 March 2025** by Audisankara College of Engineering & Technology, Guduru, Andhra Pradesh.

U. Madhu Hasini, has participated in the **PAPER PRESENTATION** during the **TECHNOPULSE-2K25** organized on **22 March 2025** by RSREC, Kadanuthala, Andhra Pradesh.

U. Madhu Hasini, has Woned First prize in the **QUIZ** during the **Annual Competitions** organized during the year 2024-2025 by RSREC, Kadanuthala, Andhra Pradesh.

U. Madhu Hasini, has Woned Second prize in the **Anthyakshari** during the **Annual Competitions** organized during the year 2024-2025 by RSREC, Kadanuthala, Andhra Pradesh.

L. Hebsiba, has Woned Third prize in the **QUIZ** during the **Annual Competitions** organized during the year 2024-2025 by RSREC, Kadanuthala, Andhra Pradesh.



L. Hebsiba, has Woned Third prize in the **Memory Blast** during the **Annual Competitions** organized during the year 2024-2025 by RSREC, Kadanuthala, Andhra Pradesh.

L. Hebsiba, has Woned Third prize in the **Singing Competition** during the **Annual Competitions** organized during the year 2024-2025 by RSREC, Kadanuthala, Andhra Pradesh.

K. Bhagavi, has participated in the **PAPER PRESENTATION** during the **INNOVISTA 2K25** a State Level Technical fest organized on **24 March 2025** by PBRVITS, KAVALI, Andhra Pradesh.

K. Bhagavi, has Woned Second prize in the **KEYCON** during the **INNOVISTA 2K25** a State Level Technical fest organized on **24 & 25 March 2025** by PBRVITS, KAVALI, Andhra Pradesh.

K. Bhagavi, has participated in the **PAPER PRESENTATION** during the **TECHNOPULSE-2K25** organized on **22 March 2025** by RSREC, Kadanuthala, Andhra Pradesh.

K. Bhagavi, has Woned Second prize in the **Anthyakshari** during the **Annual Competitions** organized during the year 2024-2025 by RSREC, Kadanuthala, Andhra Pradesh.

K. Bhagavi, has participated in the **POSTER PRESENTATION** during the **TECHNOPULSE-2K25** organized on **22 March 2025** by RSREC, Kadanuthala, Andhra Pradesh.

K. Bhagavi, has Woned First prize in the **QUIZ** during the **Annual Competitions** organized during the year 2024-2025 by RSREC, Kadanuthala, Andhra Pradesh.

S. Bhavya, has participated in the **PAPER PRESENTATION** during the **TECHNOPULSE-2K25** organized on **22 March 2025** by RSREC, Kadanuthala, Andhra Pradesh.

G. Bhavani, has participated in the **PAPER PRESENTATION** during the **TECHNOPULSE-2K25** organized on **22 March 2025** by RSREC, Kadanuthala, Andhra Pradesh.

V. Prathima, has participated in the **project exhibition** during the **science expo 2K25** a State Level Technical fest organized on **27 and 28 February 2025** by RSREC, KAVALI, Andhra Pradesh.

Ch. Lavanya has participated in the **PAPER PRESENTATION** during the **PRAYAG-2K25** organized on **29 March 2025** by Audisankara College of Engineering & Technology, Guduru, Andhra Pradesh.



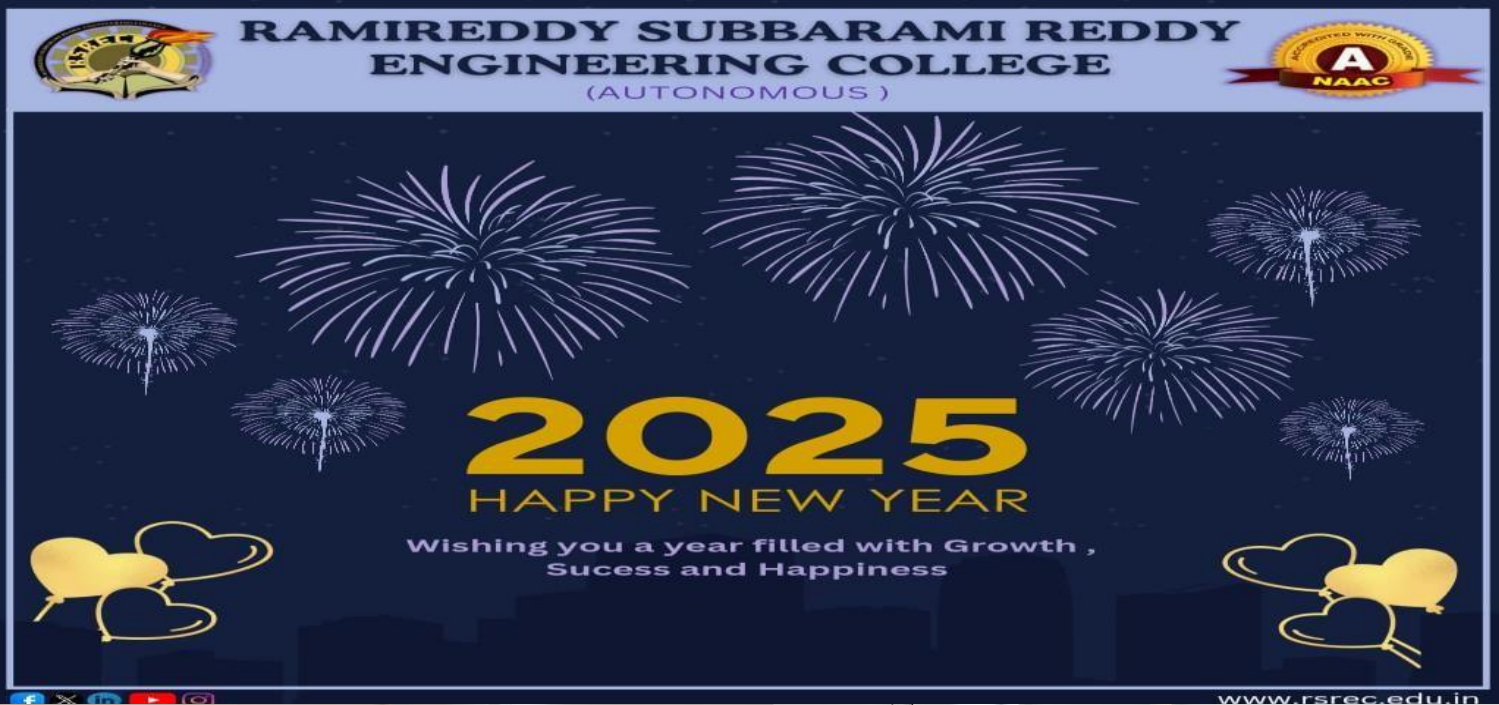
Academic Toppers

CLASS: IV ECE**TOPPERS LIST****AY: 2024-25**

S.NO	ROLL NUMBER	STUDENT NAME	%
1	213R1A0473	SHAIK RESHMA	85.79
2	213R1A0477	PURIMITLA SAI BHANU SRI	81.10
3	213R1A0456	MOGAL MUTHAHAR	80.33
4	213R1A0450	KAKU MANISHA	79.29
5	213R1A0476	SHAIK SADIK	78.81

Extra-Curricular Activities

NEW YEAR CELEBRATIONS



Dr. K. Raja Reddy, Director and Dr. P. Veera Narayana Reddy, Principal addressing the Teaching and Non-Teaching Faculty Members on the occasion of New Year Celebrations

NATIONAL GIRL CHILD DAY

RSR Engineering College celebrated “Girl Child Day” on the birth anniversary of Shri Savithribai Pule on 3rd January, 2025. The event was organized by the Women Empowerment Cell in association with NSS Cell, RSREC.

Dr. P. Sravanthi, Senior Obstetrics & Gynecologist, Apollo Hospitals, Nellore was Guest of Honour for the event. All the Women Faculty members and Girl students of ECE department participated in the event.


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



Invitation

GIRL CHILD DAY

Hello Everyone

We are excited to invite you to the celebrations of birth anniversary of Savitribai Phule

FRIDAY

January 03, 2025

10:00 AM

Main Conference Hall, RSREC

" Girls Vision for the Future "
 Digital Generation, Our Generation,
 Our Time is Now—Our Rights, Our Future



Guest of honour

Topic :

Empowering the Future : Health and Well-being of the Adolescent Girl Child



Dr. Sravanthi Pandala
Obstetrics & Gynecologist

Co-ordinators

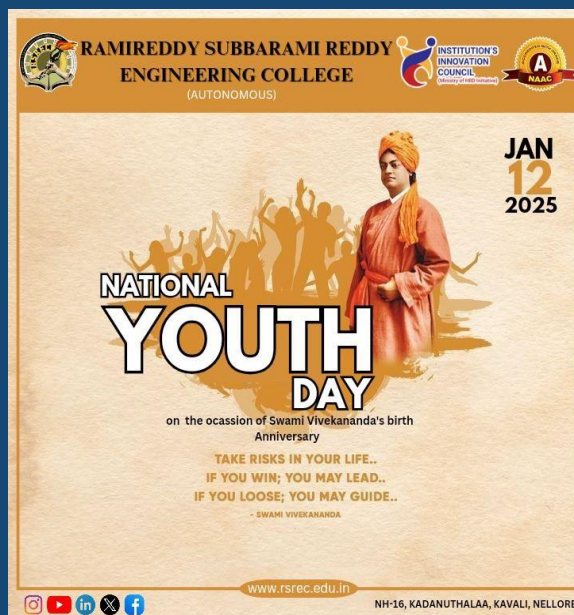
WEC Convener <i>Dr. K. Lakshmi</i>	Event coordinator <i>Mr. M. Hemanth</i>	NSS coordinator <i>Mr. A. Kiran Kumar</i>
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NATIONAL YOUTH DAY

Faculty members and students of ECE department participated in the “National Youth Day” conducted in the college on the occasion of Swami Vivekananda’s birth anniversary.

The function was presided by the Dr. P V N Reddy, Principal; Dr. B. Satyanarayana Reddy, President-IIC; Prof. V. Suneel Reddy HoD-ECE, Prof. P V Ram Kumar HoD-EEE, Mr. A. Kiran Kumar, P.D. and other faculty members.



NATIONAL ROAD SAFETY AWARENESS RALLY

ECE department students participated in 36th National Road Safety Awareness Programme in association with NSS Unit, RSREC on 22nd January, 2025 at Kavali town. NSS Students, Faculty members and NSS Coordinator participated in the programme and show cased the Road Safety measures to the people of the Kavali town during the occasion. The event was appreciated by the Kavali MLA and Circle Inspector, Kavali town.





NATIONAL STARTUP DAY

National Startup Day in India is celebrated annually on January 16th. In 2025, it will be marked on January 16th, commemorating the nine-year anniversary of the "Startup India" initiative launched in 2016. The day recognizes the significant contributions of startups to India's economic growth and innovation. This year's theme is "Let's shape the future together — one innovative idea at a time".

In RSR Engineering College as a part of National Startup Day celebrations we conducted "Idea Pitching Session" in collaboration with Institute Innovative Council (IIC) on 22nd January 2025 at 11 am in main conference hall. ECE department students participated actively in this program.



Institute Innovation Council
ORGANISE

IDEA PITCHING SESSION

In celebration of **National Startup Day**

 WEDNESDAY, 22nd JANUARY 2025

 11:00 AM ONWARDS

 MAIN CONFERENCE HALL



IIC PRESIDENT

Dr. B. Satya Narayana Reddy

IIC CONVENER

Mr. S. Ezra

CO-ORDINATORS:

Mrs. K. Lilly Grace Mary
Mrs. S. V. Moulika &
Ms. Ch. Vinathi raj


www.rsrec.edu.in



IDEA PITCHING SESSION

Youth Talk Towards Viksit Bharat 2047

11:00 AM
22 JANUARY, 2025
CONFERENCE HALL

Mode of presentation: Elocution & Poster Presentations

Topics for Youth Talk

- Goals towards the vision
- Manufacturing sector
- Women's participation in various fields.
- Boosting agriculture productivity.
- Sustainability

Event Co-ordinators		
Mrs. K. Lilly Grace Mary Asst. Prof in CSE	Mrs. S. V. Moulika Asst. Prof in ECE	Ms. Ch. Vinathi raj Asst. Prof in Civil
Patron Er. R. Pratap Kumar Reddy Chairman, RSREC	Chief Patron Dr. K. Raja Reddy, Director, RSREC Dr. P. V. N. Reddy, Principal, RSREC Mr. R. V. Ramana Reddy, A.O, RSREC	
IIC President Dr. B. Satya Narayana Reddy	IIC Convener Mr. S. Ezra	


www.rsrec.edu.in



NATIONAL VOTERS DAY

Department of ECE participated in “National Voters Day Awareness Camp” at the Kavali town on 25th January, 2025. Students of ECE and other NSS volunteers participated in the programme and created awareness on usage of Vote and its importance to the people on this occasion.





దేశాభివృద్ధిలో యువత పాత్ర

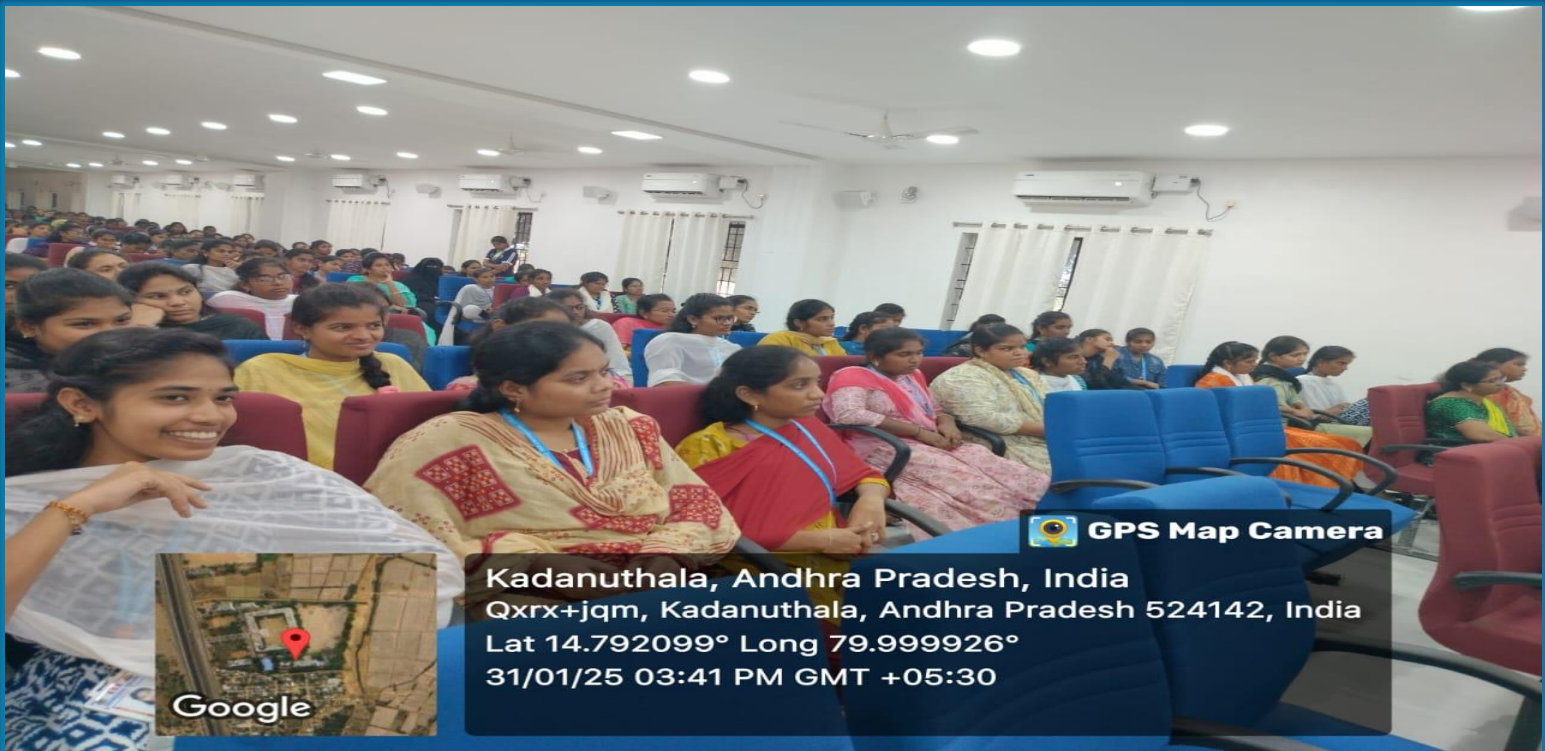
The recent guest speech on the importance of youth roles, delivered by Ms. Vijaya Sharma garu, Akhil bharatiya tharuni pramukh, Delhi, highlighted the incredible potential and responsibility that young people hold in shaping the future.



The speaker emphasized that youth are not just leaders of tomorrow but active contributors today, capable of driving innovation, social change, and community development. With their energy, passion, and fresh ideas, young individuals have the

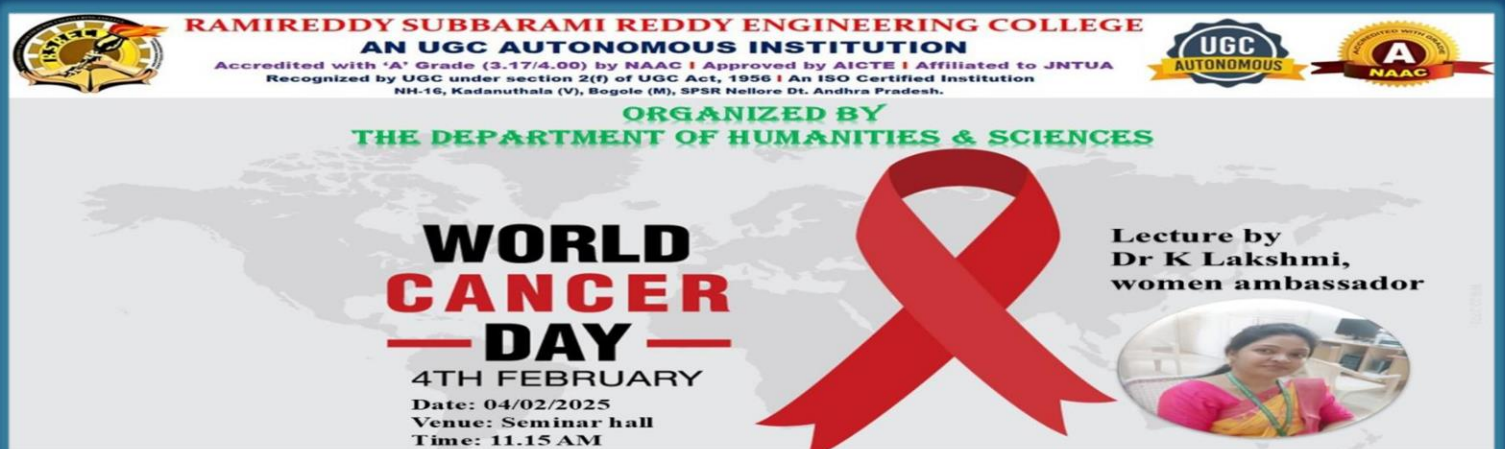
power to transform challenges into opportunities. The speech inspired students to recognize their own value in society and encouraged them to take initiative, stay informed, and contribute positively in their communities. It was a powerful reminder that investing in youth is investing in a better future for all.

The guest speech was organized by the Women Empowerment Cell in association with H&S department. The event was attended by the staff, students and the dignitaries of the institute: Principal Dr P.V.N Reddy, Administrative Officer Mr. Ramana Reddy Garu, WEC Convenor Dr. K Lakshmi and chief guest Ms. Vijaya Sharma. The event began with the welcome note by the host and it was proceeded by the felicitation of the guest speaker and the energized speech of the speaker.



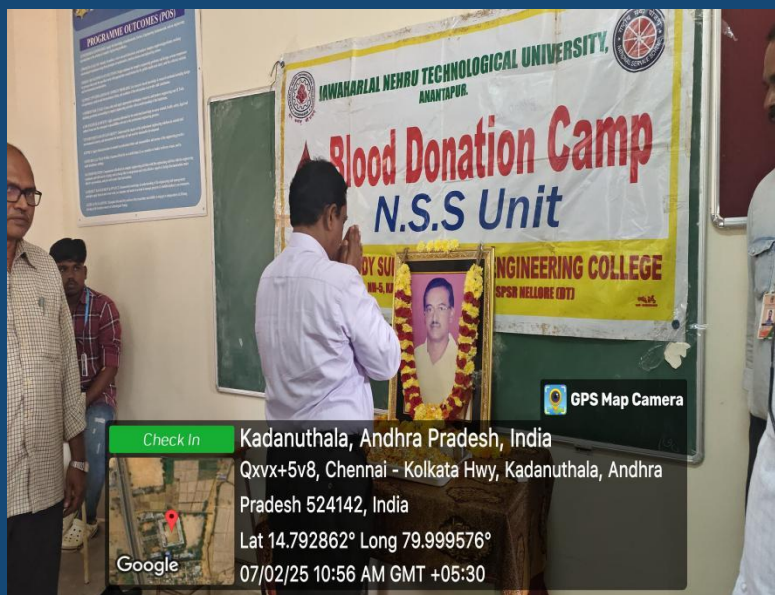
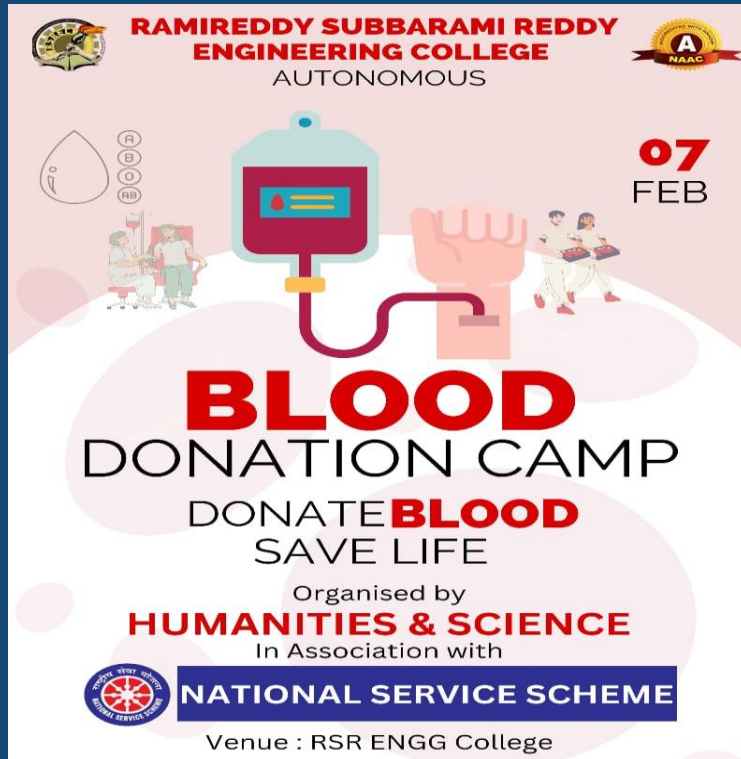
WORLD CANCER DAY

World Cancer Day brings attention to how important it is to prevent cancer, find it early, and treat it. Every year on February 4th, people around the world come together to recognize World Cancer Day. It's a day to raise awareness, talk about prevention, and push for better treatments. In 2025, the focus is making cancer care personal. The lecture was delivered by Dr. K Lakshmi, Women Ambassador of RSREC, who shared valuable insights on the causes, symptoms, and recent advancements in cancer treatment. Emphasis was placed on regular screening, avoiding tobacco and alcohol, and maintaining a balanced diet.

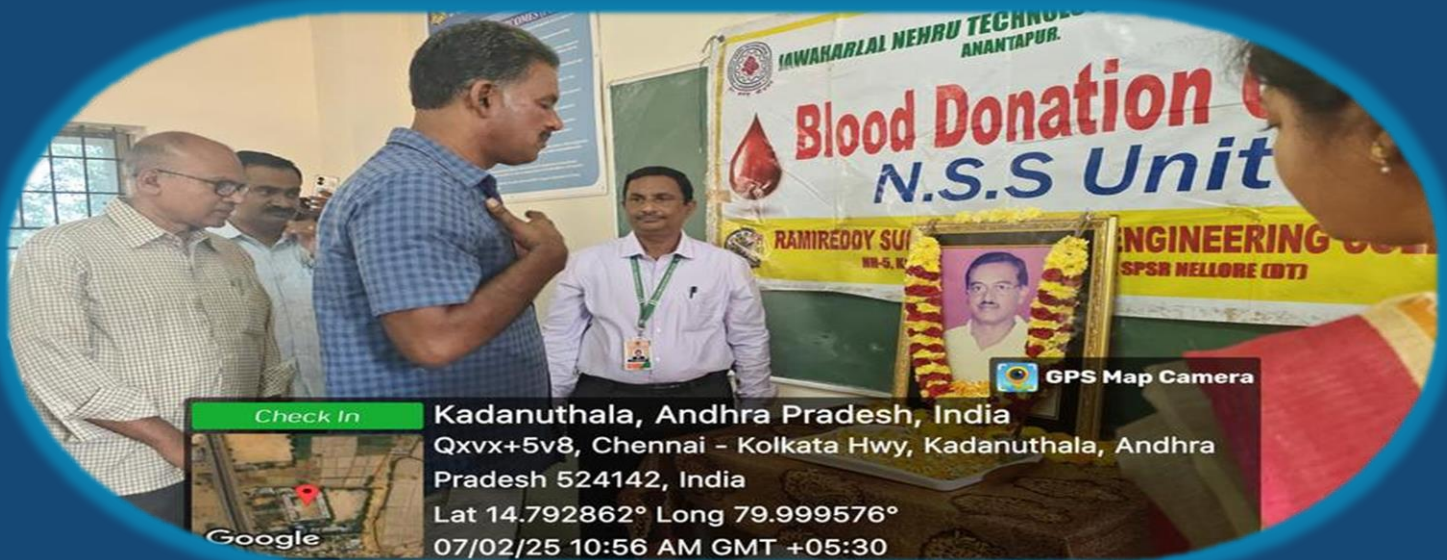


BLOOD DONATION CAMP

The Blood Donation Camp was organized in RSREC by the 'Department of Humanities & Sciences' in association with the team of National service Scheme on 07/02/2025



A blood donation camp is a temporary, organized event where individuals donate blood to replenish blood bank supplies and help those in need. These camps are often held at various locations like hospitals, schools, community centers, and other venues. They are usually organized by blood banks, hospitals, or charitable organizations.



Expert Talk on Process of Innovation Development

An expert talk on the process of innovation development typically covers the stages from initial idea generation to the commercialization of a new product or service. It emphasizes the importance of understanding innovation processes, Technology Readiness Level (TRL), and how to effectively transfer lab-based technologies to industry. These talks aim to educate participants on how to foster a culture of innovation, develop skills in ideation and problem-solving, and understand the dynamics of commercialization.

The Expert talk on “process of innovation development” was organized in RSREC by the IIC in association with the team of National service Scheme on 12/02/2025



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AUTONOMOUS

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

Expert talk on

PROCESS OF INNOVATION DEVELOPMENT, TECHNOLOGY READINESS LEVEL (TRL);

Commercialization of Lab Technologies & Tech-Transfer

MODE OF PRESENTATION: Hybrid Mode

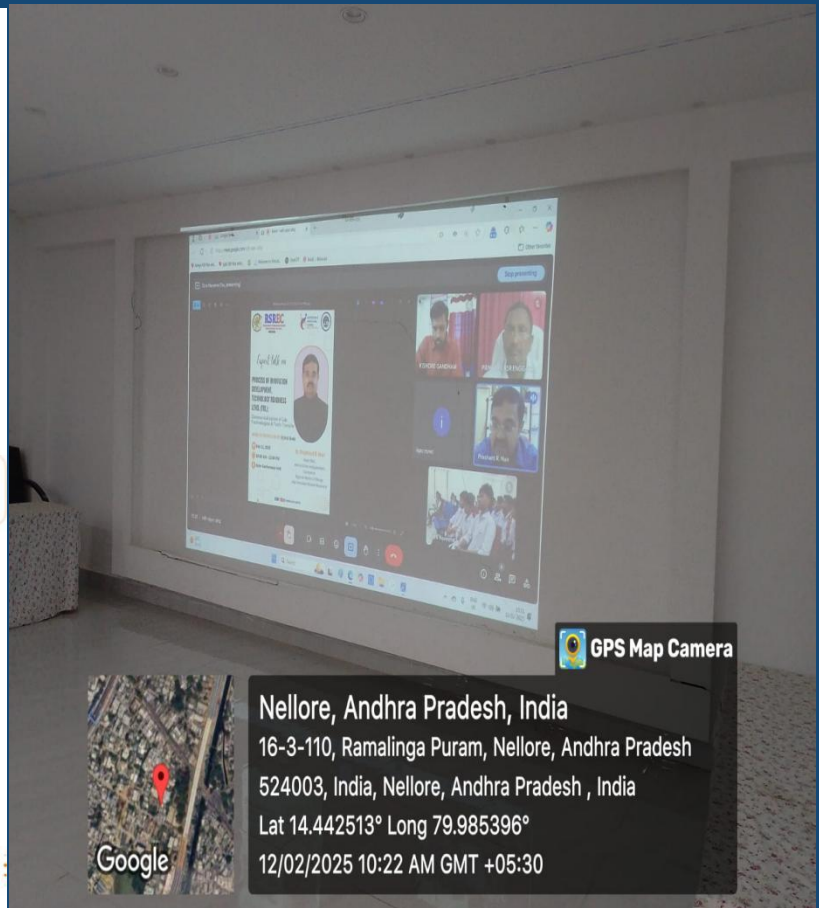
Feb 12, 2025

10:00 AM - 12:00 PM

Main Conference Hall

Dr. Prashant R. Nair
Head-IQAC,
Amrita Vishwa Vidyapeetham,
Coimbatore
Regional Mentor of Change,
Atal Innovation Mission (Honorary)

www.rsrec.edu.in



SIC INTERACTION

The “Innovation & Entrepreneurship Outreach Program in School by engaging active Atal Tinkering Labs and School Innovation Council (SIC)” was organized in RSREC by the IIC in association with the team of National service Scheme on 14/02/2025. Talk by Dr. P. Venkata Narayana Reddy, Principal and Dr. B. Satya Narayana Reddy, IIC President.



INSTITUTE'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

SIC INTERACTION

APTW Upgraded Residential School, CSR
Puram, Nellore

**Innovation & Entrepreneurship Outreach Program
in Schools by engaging active Atal Tinkering Labs
and School Innovation Council (SIC)**

TALK BY

Dr. P. V. N Reddy (Principal of RSREC)
Dr. B. Satya Narayana Reddy (IIC President)

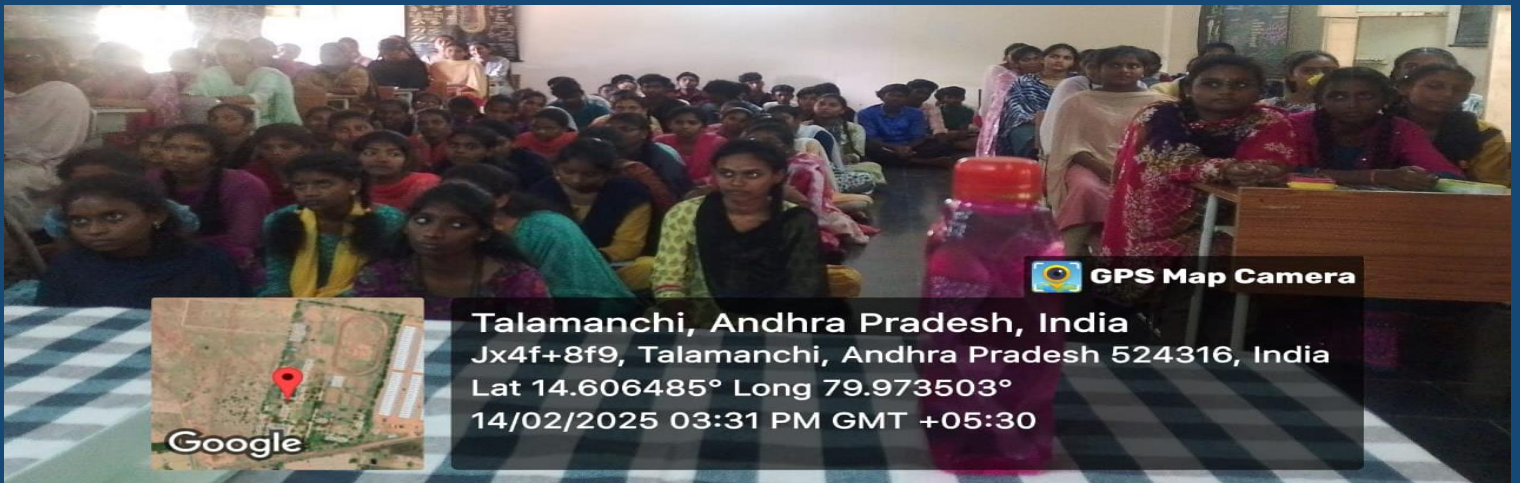
Thursday, 14 February, 2025
11:00 AM

www.rsrec.edu.in



GPS Map Camera

Talamanchi, Andhra Pradesh, India
Jx4f+8f9, Talamanchi, Andhra Pradesh 524316, India
Lat 14.606395° Long 79.973462°
14/02/2025 03:31 PM GMT +05:30



GPS Map Camera

Talamanchi, Andhra Pradesh, India
Jx4f+8f9, Talamanchi, Andhra Pradesh 524316, India
Lat 14.606485° Long 79.973503°
14/02/2025 03:31 PM GMT +05:30

ISTE STUDENT CHAPTER

Joining an ISTE (Indian Society for Technical Education) student chapter offers numerous benefits, including professional development opportunities, networking, and access to resources. Members gain access to training programs, industry visits, and publications, and are eligible to participate in chapter, section, and national level events.

The Faculty members and students of ECE department participated in the “Inauguration of ISTE Student Chapter”, in our college on 17-02-2025. On this occasion, Mr. N. Venkata Reddy, Co-Founder & CEO of Teckybot invited as a Chief Guest and presented ISTE joining certificates to the EEE students. Dr. P V N Reddy, Principal and HoDs of various departments has presided over the event.



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teckybot
Where future meets innovation

**INAUGURATION
OF
ISTE
STUDENT
CHAPTER**

Chief Guest
Mr. Nallamalli Venkata Reddy
Co-founder & CEO of Teckybot

Main Conference Hall
RSREC
Monday
17 Feb, 2025
Start At
10:00 AM

INSTITUTION'S
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(Ministry of HOD Initiative)
www.rsrec.edu.in

Kadanuthala, Andhra Pradesh, India
Qrx+jqm, Kadanuthala, Andhra Pradesh 524142, India
Lat 14.792146° Long 79.999945°
17/02/25 11:27 AM GMT +05:30



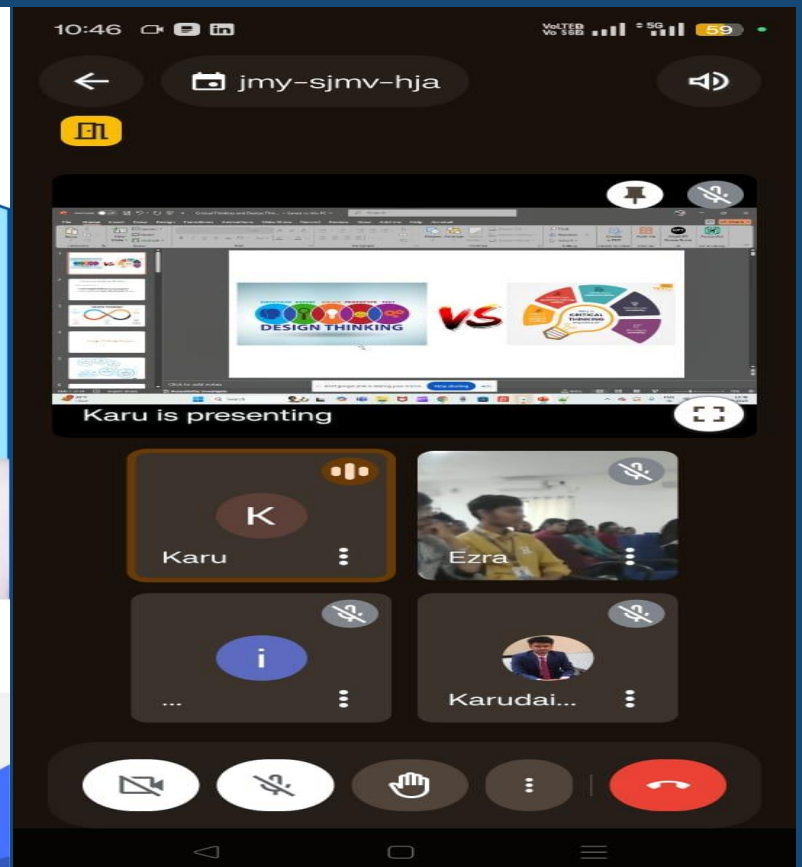
WORKSHOP ON DESIGN THINKING

A workshop on Design Thinking, Critical Thinking, and Innovation Design aims to equip participants with the tools and mindset to creatively solve problems, make informed decisions, and develop innovative solutions. It often involves learning and applying the phases of design thinking, such as empathizing, defining, ideating, prototyping, and testing.

The Faculty members and students of ECE department participated in the “Workshop”, in our college on 21-02-2025. On this occasion, Mr. G. Karudaiyer, Software Architect, Bosch Global Software Solutions Founder- GKR Electronics invited as a Chief Guest. Dr. P V N Reddy, Principal and HoDs of various departments has presided over the event.



The poster features the RSREC logo (Ramireddy Subbarami Reddy Engineering College, Autonomous) and the Institution's Innovation Council logo. It includes a portrait of Mr. G. Karudaiyer, Software Architect at Bosch Global Software Solutions and Founder of GKR Electronics. The text reads: "Workshop on DESIGN THINKING, CRITICAL THINKING AND INNOVATION DESIGN". The mode of presentation is online, scheduled for Feb 21, 2025, from 09:00 AM to 04:00 PM at the Main Conference Hall. Social media links and the website www.rsrec.edu.in are at the bottom.





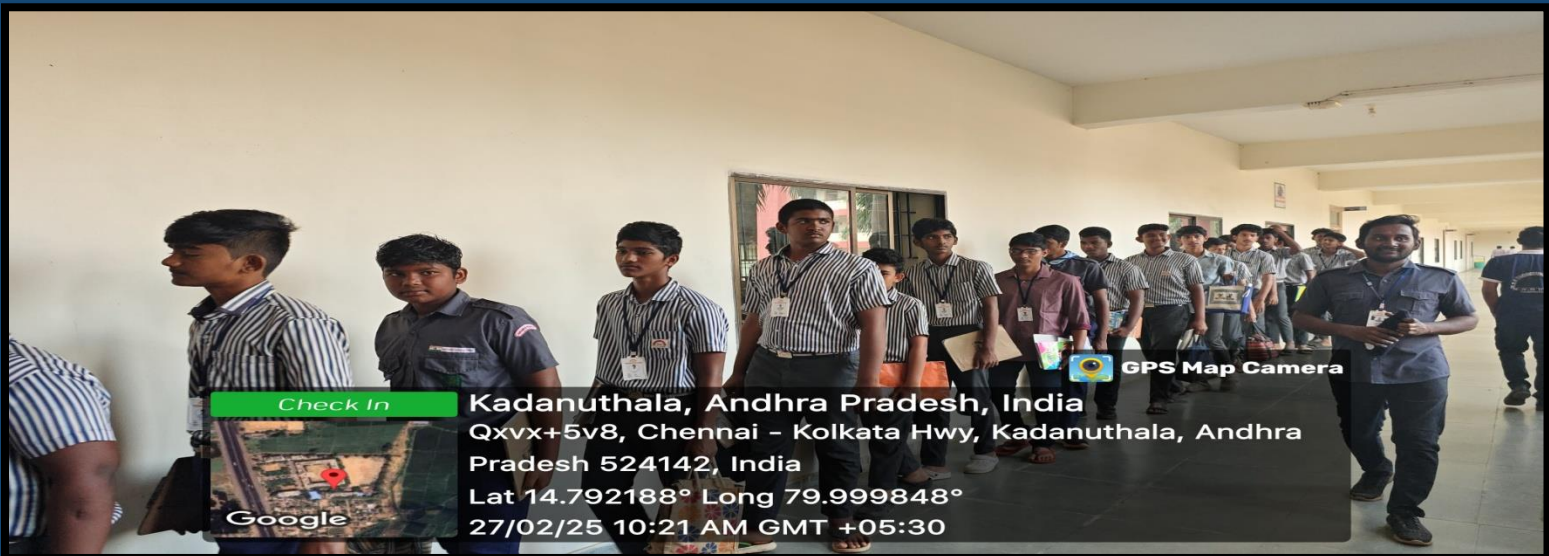
EEE students participated in the **Science Expo 2K25** conducted on 27th & 28th Febraury, 2025 in the college.

A science expo, or science exhibition, is a display of scientific knowledge and projects that allow students to showcase their understanding of scientific concepts and their ability to apply them creatively. It's a platform for students to demonstrate their learning, encourages them to think critically, and provides opportunities to explore scientific ideas and real-world challenges.

Purpose:

Science exhibitions aim to foster scientific curiosity and encourage students to engage with science in a hands-on, practical way.













International Women's Day is celebrated on 8 March, commemorating women's fight for equality and liberation along with the women's rights movement. International Women's Day gives focus to issues such as gender equality, reproductive rights, and violence and abuse against women.

An Interactive Session was organized by the WEC in association with the Department of H&S as a part of International Women's Day celebrations. ECE women staff and girl students actively joined to success the event.



RAMIREDDY SUBBARAMI REDDY ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, Affiliated to JNTUA, Ananthapur. An ISO 9001 : 2015 Certified Institution

NH-16, KADANUTHALA, Bogole Mandal, Kavali - 524 142







An Interactive Session

with

Dr. Bindu Menon

M.D.(Med.), D.M.(Neuro), DNB.(Neuro),
FRCP(Edinburgh), FRCP (London), FAAN, PGDCN (Neuro), (London),
MNAMS.FICP, FIAN, FWSO, FAMSProf and HOD Neurology,
Apollo Speciality Hospitals, Nellore., Secretary General, Indian Epilepsy Association,
Board Member SSO, Research Committee Member, World Stroke Organization.

Organized by

Women Empowerment Cell

An interactive session on neurology in college holds significant value, both academically and professionally. The interactive session was about the 'Brain' and its functions especially how to protect the brain health through proper awareness about the various emergency situations. The session was headed by Dr. Bindu Menon, the most renowned Neurologist in Apollo hospitals, Nellore.



Lightening the lamp and speech by chief guest Dr. Bindu Menon





The session was led by Dr Bindu Menon





Group Photo and Newspaper clips



02 Mar 2025
Jyothi Andhra Pradesh And Rayalaseema

కేలంకేంద్రమును అధ్యక్షతన చేపట్టడం జరిగింది నాయకులు గారి సహస్రనామము, ఆరితల్ల జనార్దన్, ఆదర్శంగా పాఠకులైన కులకు సేవ చేసేటట్లే అవకాశం వైకుంఠ రెడ్డి సెంటునామార్చి అభ్యుదయంలో పాల్గొన్నారు.

ఆర్ఎస్ఆర్లో నాడీ వ్యవస్థపై అవగాహన సదస్సు



విక్రమం - జ్యోతిహస్తాన్

లోగోలు మండలం కడపజిల్లాలో గుం రామిరెడ్డి సమైక్యతపై అంబేద్కర్ కళాశాలలో జరిగిన నాడీ వ్యవస్థపై అవగాహన సదస్సు నిర్వహించినట్లు కళాశాల ప్రెసిడెంట్ డాక్టర్ పి వి ఎన్ రెడ్డి తెలిపారు. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా నెల్లూరులోని ప్రముఖ హాస్పిటల్ అయిన ఆపోలో హాస్పిటల్ లో ప్రముఖ స్కూలరాజ్ గారు మరియు ప్రొఫెసర్ గారు చేపట్టిన డాక్టర్ లింగం మీసన్ విచ్చేసి నాడీ వ్యవస్థపై అవగాహన కార్యక్రమానికి అంబేద్కర్ కళాశాలలో విద్యార్థులకు, అధ్యాపక అధ్యాపకాలకు సేవలందించే కలిగింది. ఈ సందర్భంగా మాట్లాడుతూ మేదం, నాడీ వ్యవస్థకు సంబంధించిన సమస్యలను, నరాలకు సంబంధించిన సమస్యలను కారణాలు, డ్రాక్, ఫార్మ్ ఐన్ నేన్ వంటి కేంద్ర

నాడీ వ్యవస్థ రుగ్మతల గురించి అందరికీ అవగాహన కల్పించారు. పై సమస్యలు రావడానికి ప్రధాన కారణాలుగా అల్సాల్స్ తీసుకోవడం, మగగు, టిపి, విటమిన్ B12 లోపం, నరాలకు సరిగ్గా రక్తప్రసరణ జరగజేయడం ప్రధాన కారణం తెలిపారు. వీటి నివారణకు ప్రధానంగా క్రమం తప్పకుండా వ్యాయామం చేయడం, తగినంత విశ్రాంతి తీసుకోవడం, సమతుల్య ఆహారం తీసుకోవడం, మెట్రోల్ ఫోస్ వీలైనంత తక్కువగా వారడం వంటి జాగ్రత్తలు తీసుకున్నట్లయితే నాడీ వ్యవస్థపై పెద్ద ప్రభావం ఉందని, అందరూ అలోగ్గా ఉండవచ్చని తెలియజేశారు. ఈ కార్యక్రమంలో కళాశాల ఏవో ఆర్ వి రమణారెడ్డి, అన్ని విభాగాల అధ్యక్షులు, అధ్యాపకులు, ఆపోలో హాస్పిటల్ కాలనీ జోన్ పి ఆర్ ఓ మాధవ సహితములు పాల్గొన్నారు.



నాడీ వ్యవస్థపై అవగాహన

విక్రమం, మార్చి 1 (ఆంధ్రజ్యోతి): జోగోలు మండలం కడపజిల్లాలోని ఆర్ఎస్ఆర్ అంబేద్కర్ కళాశాలలో శనివారం నాడీ వ్యవస్థపై నెల్లూరుకి చెందిన ప్రముఖ వైద్యులు రామిరెడ్డి సమైక్యతపై అంబేద్కర్ కళాశాలలో జరిగిన నాడీ వ్యవస్థపై విద్యార్థులకు అవగాహన సదస్సు నిర్వహించి కల్పించారు. కార్యక్రమంలో ప్రెసిడెంట్ డాక్టర్ పి వి ఎన్ రెడ్డి, ఏవో ఆర్ రమణారెడ్డి, అన్ని విభాగాల అధ్యాపకులు, విద్యార్థులు తదితరులు పాల్గొన్నారు.



అవగాహన కల్పిస్తున్న డాక్టర్ లింగంమీసన్



02 Mar 2025 - Page 7

నాడీ వ్యవస్థపై విద్యార్థులకు అవగాహన సదస్సు

జోగోలు, మేజిస్ట్రేట్ : జోగోలు మండలం కడపజిల్లా రామిరెడ్డి సమైక్యతపై అంబేద్కర్ కళాశాలలో జరిగిన నాడీ వ్యవస్థపై విద్యార్థులకు అవగాహన సదస్సు నిర్వహించి కల్పించారు. కార్యక్రమంలో ప్రెసిడెంట్ డాక్టర్ పి వి ఎన్ రెడ్డి, ఏవో ఆర్ రమణారెడ్డి, అన్ని విభాగాల అధ్యాపకులు, విద్యార్థులు తదితరులు పాల్గొన్నారు.



నాడీ వ్యవస్థ రుగ్మతల గురించి అందరికీ అవగాహన కల్పించారు. పై సమస్యలు రావడానికి ప్రధాన కారణాలుగా అల్సాల్స్ తీసుకోవడం, మగగు, టిపి, విటమిన్ B12 లోపం, నరాలకు సరిగ్గా రక్తప్రసరణ జరగజేయడం ప్రధాన కారణం తెలిపారు. వీటి నివారణకు ప్రధానంగా క్రమం తప్పకుండా వ్యాయామం చేయడం, తగినంత విశ్రాంతి తీసుకోవడం, సమతుల్య ఆహారం తీసుకోవడం, మెట్రోల్ ఫోస్ వీలైనంత తక్కువగా వారడం వంటి జాగ్రత్తలు తీసుకున్నట్లయితే నాడీ వ్యవస్థపై పెద్ద ప్రభావం ఉందని, అందరూ అలోగ్గా ఉండవచ్చని తెలియజేశారు. కార్యక్రమంలో కళాశాల ఏవో ఆర్ రమణారెడ్డి, అన్ని విభాగాల అధ్యక్షులు, అధ్యాపకులు, ఆపోలో హాస్పిటల్ కాలనీ జోన్ పి ఆర్ ఓ మాధవ సహితములు పాల్గొన్నారు.



A one-week celebration was held at RSREC on the occasion of International Women's Day from 01/03/2025 to 08/03/2025.

Celebrating International Women's Day in college is important as it serves as a platform to raise awareness about gender equality, honor the achievements of women, and empower students to contribute to creating a more inclusive society. It provides an opportunity to reflect on the progress made in women's rights while highlighting the ongoing

challenges women face globally, from unequal opportunities to gender-based violence. Through various activities like discussions, workshops, and events, students are encouraged to engage in conversations about social justice, gender roles, and equality.



Dr. M. Sravani Reddy
Pulmonologist,
Apollo Specialty Hospital



Smt. Chandrajyothi Velagapudi
Principal, RSRIS



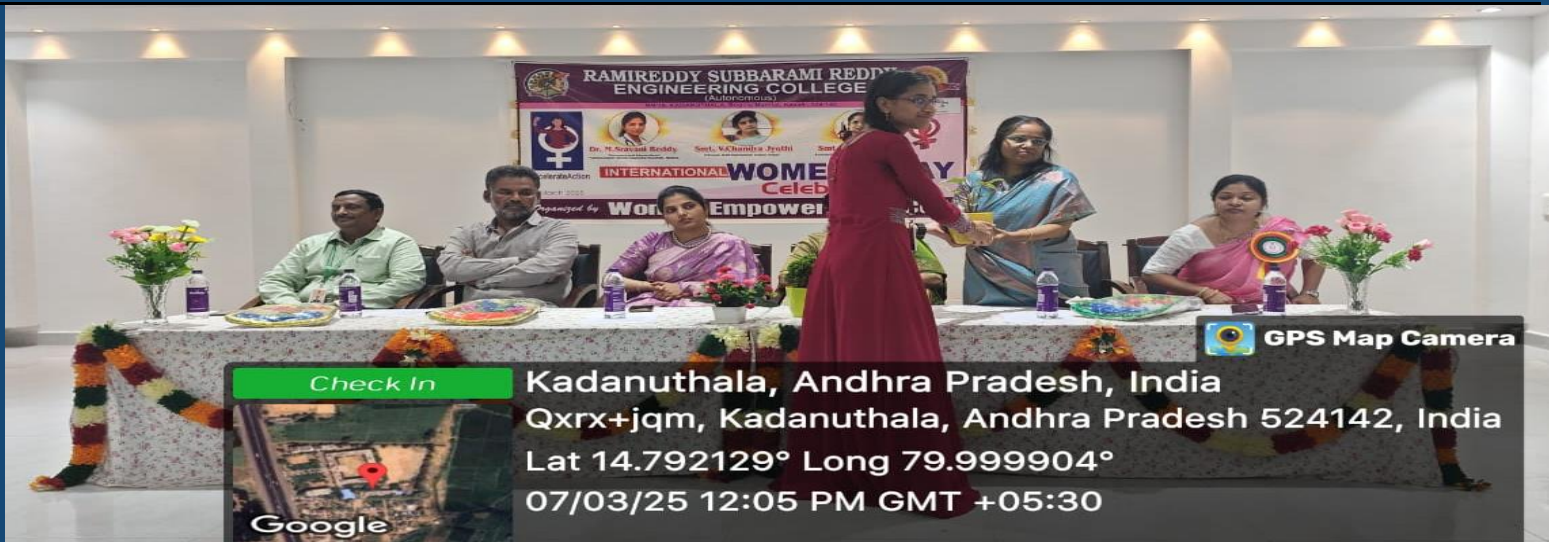
Smt. M. Tejasruthi
Assistant Executive Engineer
APSPDCL, Kovur Division

This celebration also fosters solidarity, bringing together students of all genders to advocate for change and inspire future leaders. Ultimately, International Women's Day in college reinforces the importance of gender equity and motivates individuals to work towards a more equal and supportive environment for everyone.



As part of the International Women's Day celebrations from March 1st to March 8th, RSR Engineering College proudly hosted a vibrant week-long series of events honoring the achievements, voices, and leadership of women. The highlight of the week was the Women's Day Conclave, held on March 7th, 2025, at the conference hall.

The event commenced with a warm welcome and lighting of the ceremonial lamp by the chief guest and dignitaries, followed by a powerful keynote address by the Principal and the WEC Convener emphasizing the importance of gender equality and women's leadership in every sphere



Prizes were distributed to the Women staff and students, who won in the various competitions held during the week-long series of celebrations.





ELOCUTION COMPETITION

WOMEN'S DAY SPECIAL

VENUE: (302) ENGLISH LAB

COMPETITION DETAILS: **WEDNESDAY 5 MARCH 2025 1:00 PM**

ORGANISERS: DR.V RAMA MURTHY, MR.K KRISHNAVENI

JUDGES: DR.P.V.N REDDY, MR.K.SURESH REDDY, MR.S KUNA

EXCITING PRIZES FOR WINNERS

WWW.RSREC.EDU.IN



QUIZ Competition

TOPIC: NEW LAWS FOR WOMEN IMPLEMENTED IN RECENT YEARS AND SUCCESSFUL WOMEN IN VARIOUS FIELDS

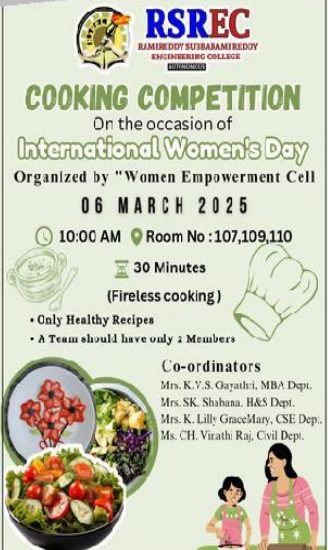
ORGANISERS: P.V MADHANA, K.SARANYA

JUDGES: DR.P.V.N REDDY, MRS.K.SURESLAKSHMI, DR.B SATHYANARAYANA, IQAC CONVENOR

WEDNESDAY, 5 MARCH 2025, 10:00 AM

VENUE: (302) ENGLISH LAB

WWW.RSREC.EDU.IN



COOKING COMPETITION

On the occasion of **International Women's Day**

Organized by "Women Empowerment Cell"

06 MARCH 2025

10:00 AM Room No :107,109,110

30 Minutes (Fireless cooking)

- Only Healthy Recipes
- A Team should have only 2 Members

Co-ordinators: Mrs.K.V.S. Gayathri, MBA Dept., Mrs.SK. Shabana, H&S Dept., Mrs.K. Lilly GraceMary, CSE Dept., Ms. CH. Virathi Raj, Civil Dept.

WWW.RSREC.EDU.IN



పవన నాథా! ప్రేమిపరే వి.వి.వేదాంతాన్ని
మనంగా స్వగ్రాహించి, ఈ సంపూర్ణ
సాగ్రహ గ్రంథాన్ని ముద్రాపిస్తాను. మనమన
సాగ్రహం, వాటి అవశ్యకత, వారి విస్తృతత
పరిచి వారి గురించి జాబితాను విస్తారముగా
తెలియజేయు. ఇలా మన ముద్రాపిస్తాను.

పవన నాథా! మన వాటి సాగ్రహాన్ని ప్రేమ
పరిచి విస్తరిస్తాను. ఎంతో దీనితో అన్ని దయా
ముద్రాపించి ముందుగా విస్తరిస్తాను. దాని
ఒక అంశం వారి ప్రేమను విస్తరిస్తాను. దాని
కరణ వారి సమస్య నైపుణ్యం వారి కార్యక్రమాని
పరిచి జాబితాను విస్తరిస్తాను. తెలిపి, ఈ
కార్యక్రమాని కరణాల విస్తరిస్తాను. దానితో
దీనిని విస్తరిస్తాను అని దీని విస్తరిస్తాను
కొంతదీనిని మనగా విస్తరిస్తాను. దానితో
విస్తరించి, జాబితాను విస్తరిస్తాను. తరించు
దీనిని, జాబితాను విస్తరించి తెలిపి.

V

[illegible]

వికాశాంధ్ర-ద్రుతినికీ... తోగోలు మంలం కడమాతలో గ్రామంలో గం రామిరెడ్డి నువ్వారామిరెడ్డి అంజనీనింగి కళాశాలలో శుక్రవారం అంతర్జాతీయ మహిళా దినోత్సవం ఘనంగా నిర్వహించినట్లు కళాశాల ప్రిన్సిపాల్ దాక్షిణి విమిని రెడ్డి తెలిపారు. ఈ కార్యక్రమనీక్రీ ప్రముఖ హాస్యనటి అయిన అపోలో హాస్యనటి నువ్వారా తన నీనియర్ పరిమళాశాలలో గా మహిమన్న దాక్షిణి గ్రామకేరెడ్డి, కావూరు విమి నువ్వారానీరెడ్డి తో అనినెరెడ్డి ఎంకూర్కూరెడ్డి ఇంజనీర్ గా మనిమహిమన్న ఎం.తేజకూరెడ్డి మరెండు అరెన్మనీరెడ్డి అంధరెడ్డిమనరెడ్డి నువ్వారా ప్రిన్సిపాల్ రెడ్డి యు అహిమనీరెడ్డి ఘనంగా నువ్వారానీరెడ్డి ఇంజనీరెడ్డి నువ్వారా గ్రూప్ కారు మహిమనరెడ్డి మహిళా ప్రాధాన్యత, వారి అభివృద్ధి, వారి ఎంకూరెడ్డి వంటి వానినిరెడ్డి ఇంజనీరెడ్డి విద్యార్థినికూ తెలియరెడ్డి వారెంకూరెడ్డి. ఇంకావూరు మహిమనరెడ్డి వాని నుంబి నేరెడ్డి వరకు అనినెరెడ్డి ప్రి ప్రిపాల్ ఎంకూరెడ్డి విమెనెరెడ్డి నువ్వారా, ఎంకూరెడ్డి ఓరెడ్డికతో అన్ని యాజమాన్యాలను మండుంకురెడ్డి నడుమంకూరెడ్డి వాంతు ఒక వరకు వింకాతకూరెడ్డి అంధరెడ్డినానెరెడ్డి, వింకూరెడ్డి అలాగో నమాత న్నానెరెడ్డి కోసం తోడ్పూరెడ్డి ఇంజనీరెడ్డి విద్యార్థినికూ తెలిపెంకురెడ్డి. పై కార్యక్రమంలో కళాశాల వింకూరెడ్డి రహమానెరెడ్డి, ఓమెనీ ఎంకూరెడ్డి అన్ని దినోత్సవకళో అనినెరెడ్డి, మహిళా అధ్యాపక అధ్యాపకం న్నానెరెడ్డి, ఇంజనీరెడ్డి విద్యార్థిని కరీంవూరు పాల్గొని విమెంకూరెడ్డి రోకానెరెడ్డి తెలిపెంకురెడ్డి.



INTERNATIONAL DAY OF SPORT FOR DEVELOPMENT AND PEACE

The International Day of Sport for Development and Peace (IDSDP) is celebrated annually. This day is dedicated to recognizing the potential of sport in fostering positive social change, bridging societal barriers, and transcending boundaries. The United Nations General Assembly declared this observance to highlight the role of sport in promoting peace, equality, and inclusive development. Sport is increasingly seen as a tool for empowering marginalized groups and promoting social inclusion, peace, and justice. The theme for 2025, “Leveling the Playing Field: Sport for Social Inclusion,” focuses on how sport can serve as a powerful vehicle for addressing social challenges, including gender equality, racial equality, and inclusion of marginalized groups. The day will serve as a platform for discussions on these topics, featuring global stakeholders and experts.

ECE department students actively participated the “Sports Day” function in coordination with NSS Unit of the college on 28th March, 2025.



Invitation



**RAMIREDDY SUBBARAMI REDDY
ENGINEERING COLLEGE**

(AUTONOMOUS)

KADANUTHALA.

Cordially invites you to the

SPORTS DAY

on Friday, 28th March 2025, at 2.00 p.m.

at R.S.R. Engineering College Campus,

Kadanuthala.

Chief Guest :

Sri B. PAPA RAO

Circle Inspector, Kavali Rural Circle.

Sri R. PRATAP KUMAR REDDY

Chairman, R.S.R. Educational Trust.

will grace the function.

– Management,
Staff & Students



Vavilla Graphics, Kvt. 92469 15044







COLLEGE DAY 2025

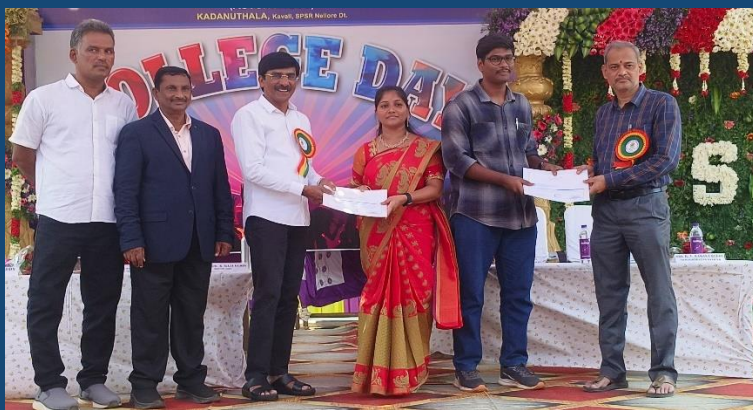
"College Day" typically refers to either a special event celebrating a college's achievements, fostering community, and recognizing student and faculty success, often with cultural programs and awards, or, in a different context, it can simply be a standard day of instruction when classes are held.

To mark the end of an academic year, review achievements, and build camaraderie among students, faculty, and staff Ramireddy Subbarami Reddy Engineering college celebrated college day 2025 occasion on 29th March 2025. This event includes cultural performances, such as music and dance, award ceremonies for academic and extracurricular excellence, student-run food and game stalls, and opportunities for informal interaction between students and teachers.





ECE department group snap with 2021-2025 students and staffs



Valuable Speech and Prize distribution by dignities



Mr. Prasad Reddy Poli
Year of passing: 2014
Job title: senior software Engineer
Organization name: Tech Mahindra
Hyderabad

The campus is well-maintained with modern infrastructure. Facilities such as the library, computer labs, and classrooms are excellent and contribute significantly to a productive learning environment. The availability of Wi-Fi and e-resources has been particularly helpful.

The college has provided a robust academic foundation. The faculty members are knowledgeable and approachable, ensuring that students understand concepts thoroughly. The curriculum is up-to-date and incorporates practical case studies, which help in applying theoretical knowledge to real-world scenarios.