PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)
ADB Road, Surampalem,533 437
Approved by AICTE & Permanently Affiliated to JNTUK Kakinada & Accredited by NBA & NAAC with 'A+' Grade

ELECTRICAL AND ELECTRONICS ENGINEERING DEPARTMENT

Academic Year: 2025-26

Date: 06.09.2025

CIRCULAR

It is to inform all the students of BTech II , III , IV Year that the **Electric Vehicles Club** Department of Electrical & Electronics Engineering is organizing **"World EV Day 2K25 Celebrations"** On **09-09-2025.**

This event aims to create awareness on Electric Vehicles while encouraging students to gain technical knowledge through presentations and competitions."

As part of the celebration, the following events will be conducted: **Tech Presentations and Power Puzzle**

All interested students are invited to participate and showcase their knowledge and skills. Certificates will be awarded to the winners .

- Date & Time of Event: 09.09.2025 | 9:30 AM - 4:00 PM
- Venue: MF 1 , Core Block

For further details, please contact the event coordinators.

Faculty Coordinator:

Mr. P.V.V . Ramana

Asst. Professor EEE dept

Student Coordinator:

M. D.I. Ambika (24A35A0201)

K.Lalitha sri (23A31A0208)

D. Pvvr.

Faculty Event Coordinator

HOD-EEE

PRAGATI ENGINEERING COLLEGE (A) EEE-HOD SURAMPALEM

Copy to:

1. Circulate among students and staff
2. Department Notice Board
3. Department File
4. Principal for Information

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ELECTRICALAND ELECTRONICS ENGINEERING DEPARTMENT

ELECTRIC VEHICLES CLUB REPORT

I. Club Information

- Club Name: Electric Vehicles Club (Pragati Engineering College)
- Date: 09.09.2025
- Event Name: EV Day 2k25 Celebrations
- Student Coordinator: M.D.I.Ambika & K. Lalitha Sri , III EEE
- Faculty Coordinator: Mr. P.V.V. Ramana, Asst. Professor, EEE Dept

II. Executive Summary

The Electric Vehicles Club of Pragati Engineering College conducted a technical session on " World EV Day 2k25 Celebrations " on 09 September 2025. The World EV Day Celebration was organized to promote awareness on sustainable mobility and the importance of electric vehicles.The event featured technical presentations, highlighting innovations in EV technology and charging infrastructure.A Power Puzzle Quiz engaged students with concepts of EVs, renewable energy, and smart mobility.Creative posters and models were displayed to showcase ideas for eco-friendly transportation.Faculty emphasized the role of engineers in advancing clean energy solutions.

As part of the World EV Day celebrations, our honorable Vice President Sir and respected Principal Sir graced the occasion and shared their valuable thoughts. Their presence added great inspiration and encouragement to the event

A wonderful words gave by our vice president sir :Vice President Sir, congratulated the department for hosting the event and spoke about the growing significance of electric vehicles in reducing pollution and conserving energy. He inspired students to stay curious, develop practical skills, and contribute towards building a sustainable tomorrow. His words left a lasting impression on the gathering.

A Principal sir also have gave wonderful inspirable words : Our respected Principal Sir appreciated the efforts of the Electrical and Electronics Engineering Department for organizing World EV Day 2K25. He highlighted the importance of electric vehicles in shaping a sustainable future and encouraged students to actively participate in such events that promote innovation and awareness. Sir also motivated the students to take forward the vision of green technology and contribute their knowledge towards society.

The celebration successfully inspired students to contribute towards a greener future with EVs.

III. Environmental and Economic impact

The session started with an introduction to World EV's Day , The Electric vehicles play a major role in reducing carbon emissions and improving air quality.They promote the use of renewable energy, leading to a cleaner and greener environment.EVs help in lowering noise pollution, making cities more sustainable.Economically, they reduce dependency on fossil fuels and save energy costs.The EV industry creates employment in manufacturing, charging networks, and research.It attracts investments and encourages innovation in green technologies.Overall, electric vehicles contribute to both environmental protection and

economic growth.

IV. Challenges and Opportunities.

EV Day highlights both the obstacles and possibilities in adopting electric vehicles.

The main challenges include high initial cost, lack of charging infrastructure, and battery recycling issues.Limited public awareness and dependence on fossil fuels also slow down EV adoption.At the same time, the day provides opportunities to promote clean and sustainable mobility.It encourages innovation in battery technology, smart charging, and renewable energy integration.Students and engineers gain scope for research, employment, and entrepreneurship in the EV sector.
Thus, EV Day inspires collective efforts towards a greener and more sustainable future.

V. Future Outlook

World EV Day is expected to play a key role in shaping the future of sustainable transportation. In the coming years, this day will act as a global platform to spread awareness, promote government policies, and encourage industries to invest in cleaner technologies. With advancements in battery storage, faster charging systems, and renewable energy integration, electric vehicles will become more affordable and widely accessible. The day will also inspire students, researchers, and innovators to develop new solutions that address current challenges. In the future, World EV Day will not just be a celebration but a movement towards zero-emission mobility, economic growth through green jobs, and a cleaner environment for future generations.

VI. Conclusion

The World EV Day celebration emphasized the global shift towards eco-friendly transportation.It created awareness among students about the significance of electric vehicles in reducing pollution.The event encouraged innovative thinking through presentations, quizzes, and creative displays.It highlighted the opportunities for future engineersin the EVindustryandcleanenergysector.Overall, thedayinspiredcollective responsibilityto worktowardsasustainableandgreenerfuture.

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PHOTOS

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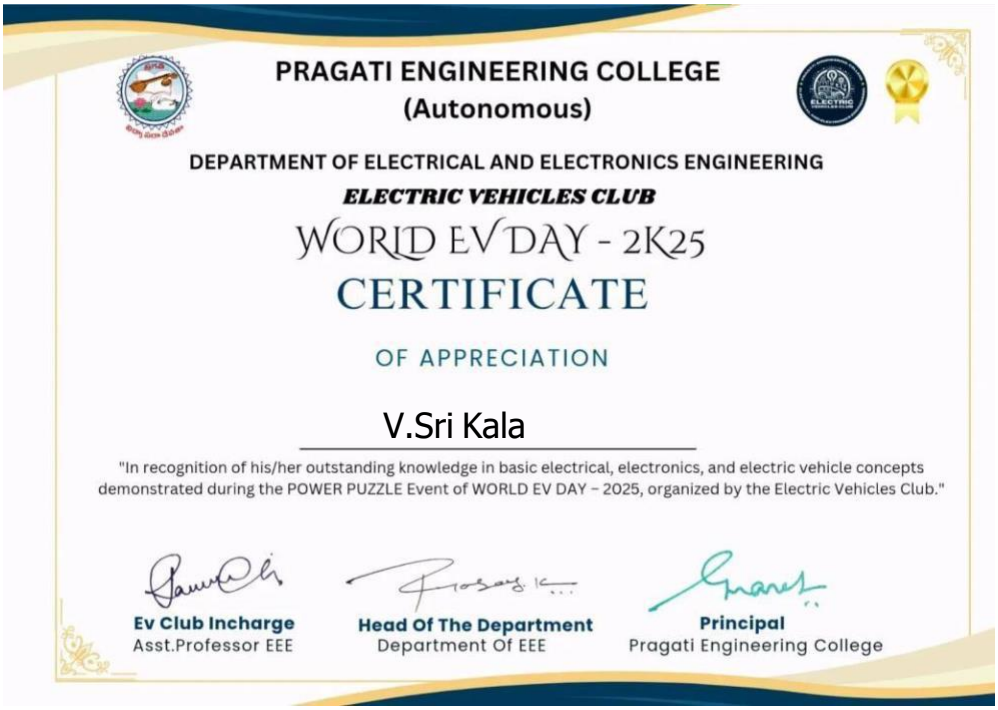
Certifications



PRAGATI ENGINEERING COLLEGE
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ELECTRIC VEHICLES CLUB

WORLD EV DAY - 2K25

CERTIFICATE

OF APPRECIATION

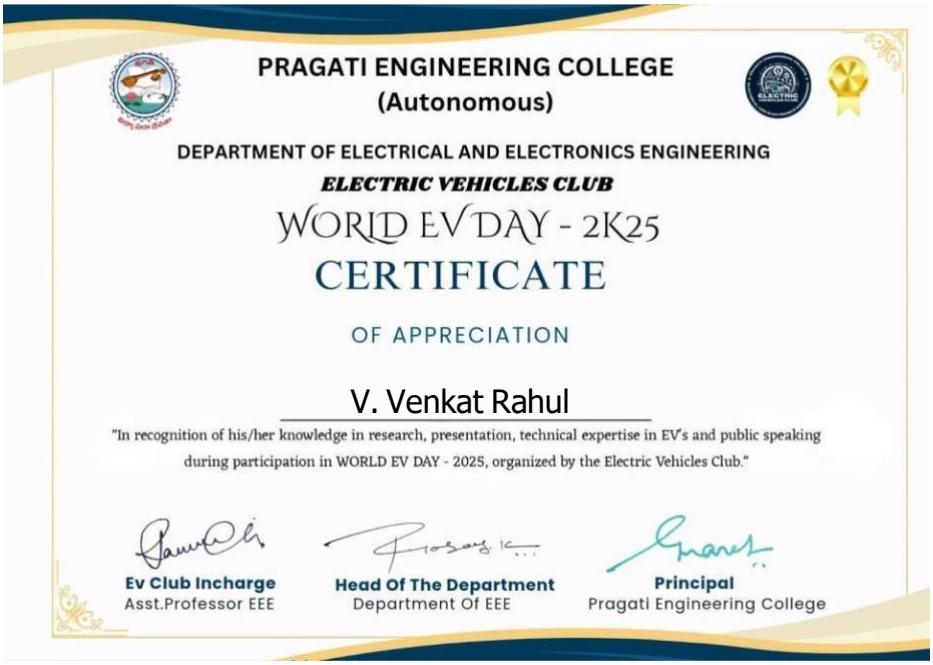
V.Sri Kala

"In recognition of his/her outstanding knowledge in basic electrical, electronics, and electric vehicle concepts demonstrated during the POWER PUZZLE Event of WORLD EV DAY – 2025, organized by the Electric Vehicles Club."

Ev Club Incharge
Asst.Professor EEE

Head Of The Department
Department Of EEE

Principal
Pragati Engineering College



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ELECTRIC VEHICLES CLUB

WORLD EV DAY - 2K25

CERTIFICATE

OF APPRECIATION

V. Venkat Rahul

"In recognition of his/her knowledge in research, presentation, technical expertise in EV's and public speaking during participation in WORLD EV DAY - 2025, organized by the Electric Vehicles Club."

Ev Club Incharge
Asst.Professor EEE

Head Of The Department
Department Of EEE

Principal
Pragati Engineering College

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AICTE

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NBA NATIONAL BOARD OF ACCREDITATION

CERTIFICATE OF APPRECIATION

PRESENTED TO

Mr./Ms. G. Chiranjeevi

for their valuable contribution and dedicated service as a _____ of the ELECTRIC VEHICLES CLUB during the academic year 2024-25. Their active involvement and dedication played a key role in organizing events and promoting awareness on Electric Vehicle technologies. We sincerely appreciate their efforts in making the EV Club a vibrant and impactful platform.

EV Club In-charge | Head of the Department | Principal

News paper

సూర్య
www.suryaa.com
10 Sep 2025 - Page 8

ప్రగతిలో వరల్డ్ ఎలక్ట్రిక్ వెహికల్స్ డే నిర్వహణ

గండేపల్లి, మేజర్ న్యూస్ : సూరంపాలెం ప్రగతి ఇంజనీరింగ్ కళాశాల ఎలక్ట్రికల్ అం %స్త్రజ%డ్ ఎలక్ట్రానిక్స్ ఇంజనీరింగ్ విభాగాం వారి ఆధ్వర్యంలో మంగళవారం వరల్డ్ ఎలక్ట్రిక్ వెహికల్స్ డే సందర్భంగా విద్యార్థినీ,విద్యార్థులకు పవర్ పాయింట్ ప్రజెం టేషన్లు మరియు పవర్ ఫజిల్ అనే కార్యక్రమాలు నిర్వహించారని కళాశాల ఛైర్మన్ పరుచూరి కృష్ణారావు తెలియచేసారు.ఈ సందర్భ ముగా అయన మాట్లాడుతూ పర్యావరణ పరిరక్షణ కోసం గ్రీన్ ఎనర్జి యెక్క ఉ పయోగాలను తెలుసుకోవాలని అన్నారు. ప్రిన్సిపాల్ డా జి నరేష్ మాట్లాడుతూ విద్యార్థినీ, విద్యార్థులు అందరూ ఇటువంటి క్రార్యక్రమాలలో పాల్గొని తమ ప్రతిభను కనబరస్తూ అధునిక పరిజ్ఞానాన్ని పెంపోదించుకోవలని అని అన్నారు. ఈ కార్యక్రమంలో కళాశాల ఎలక్ట్రికల్ అండ్ ఎలక్ట్రానిక్స్ ఇంజనీరింగ్ విభాగాధిపతి కె వి దుర్గాప్రసాద్,డైరెక్టర్ మానేజ్మెంట్ ఎం వి హరనాధబాబు, వైస్ ప్రెసిడెంట్ ఎం సతీష్, డైరక్టర్-అకడమిక్స్ డా కె సత్యనారాయణ, విద్యార్థిని విద్యార్థులు పాల్గొన్నారు.

ఆంధ్రప్రభ
Estd. 1938
www.prabhanews.com
Journalism first!

ప్రగతిలో వరల్డ్ ఎలక్ట్రిక్ వెహికల్స్ డే నిర్వహణ

గండేపల్లి, ఆంధ్రప్రభ ఃి సూరంపాలెం ప్రగతి ఇంజనీరింగ్ కళాశాల ఎలక్ట్రికల్ అండ్ ఎలక్ట్రానిక్స్ ఇంజనీరింగ్ విభాగాం ఆధ్వర్యంలో మంగళవారం వరల్డ్ ఎలక్ట్రిక్ వెహికల్స్ డే సందర్భంగా విద్యార్థులకు పవర్ పాయింట్ ప్రజెంటేషన్లు, పవర్ ఫజిల్ అనే కార్యక్రమాలు నిర్వహించారని కళాశాల ఛైర్మన్ పరుచూరి కృష్ణారావు తెలియచేసారు.

ఈ సందర్భంగా అయన మాట్లాడుతూ పర్యావరణ పరిరక్షణ కోసం గ్రీన్ ఎనర్జి యెక్క ఉ పయోగాలను తెలుసుకోవాలని అన్నారు. ప్రిన్సిపాల్ డా జి నరేష్ మాట్లాడుతూ విద్యార్థులందరూ ఇటువంటి క్రార్యక్రమాలలో పాల్గొని తమ ప్రతిభను కనబరస్తూ అధునిక పరిజ్ఞానాన్ని పెంపోదించుకోవాన్నారు.

ఈ కార్యక్రమంలో కళాశాల ఎలక్ట్రికల్ అండ్ ఎలక్ట్రానిక్స్ ఇంజనీరింగ్ విభాగాధిపతి కెవి దుర్గాప్రసాద్, డైరెక్టర్ మానేజ్మెంట్ ఎం వి హరనాధబాబు, వైస్ ప్రెసిడెంట్ ఎం సతీష్, డైరక్టర్ అకడమిక్స్ డా కె సత్యనారాయణ, విద్యార్థులు పాల్గొన్నారు.

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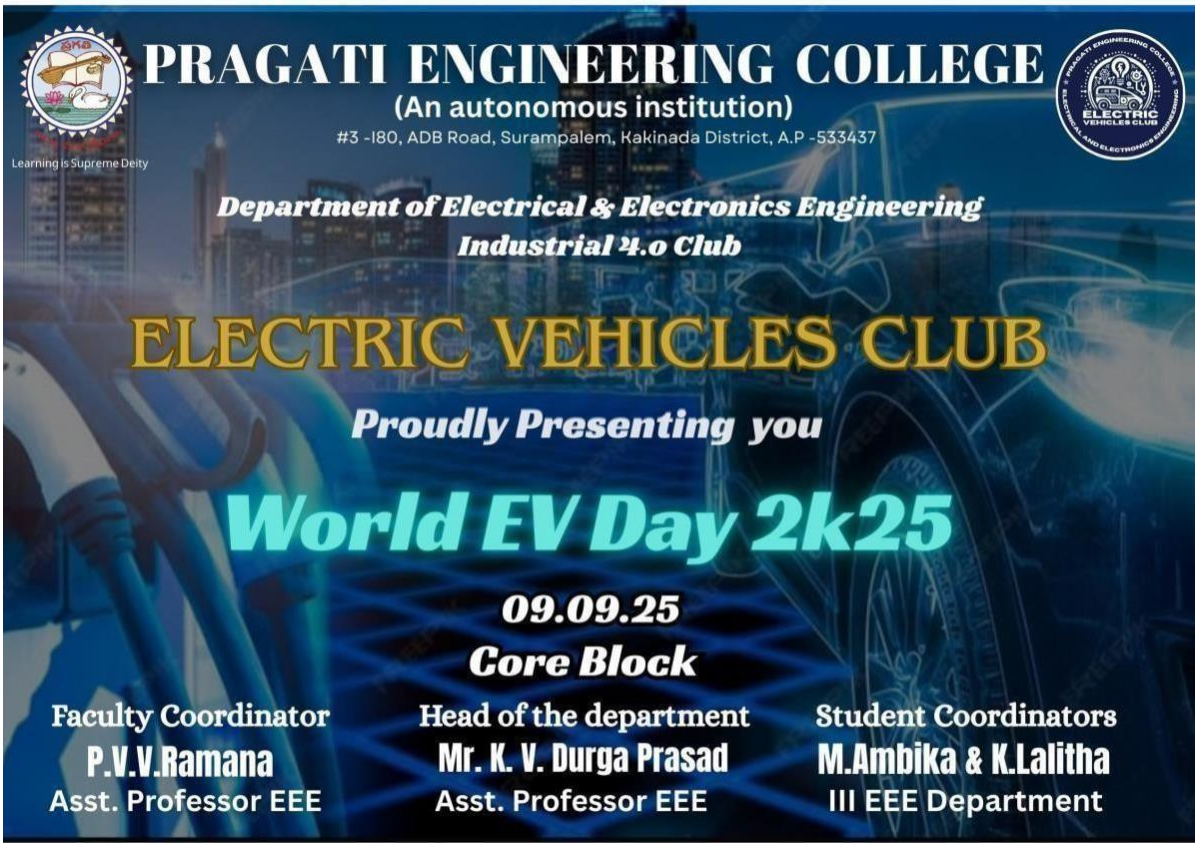

Faculty Coordinator

HOD - EEE

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