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: 17.07.2025

CIRCULAR

It is to inform all the students of BTech II Year that the **Electric Vehicles Club (EVC)**, Department of Electrical & Electronics Engineering is organizing a session on **"A Complete Career & Opportunities Guide for EEE Graduates"** to be held on **18-07-2025**.

This event aims to create awareness among students about Careers in EEE Like Electric Vehicles, semiconductor systems, Power plants, Power Stations, and future integration in smart cities.

The session will be delivered by Iswarya Ambika and Lalitha Sri.

Interested students are invited to participate as per the schedule below:

- Date & Time of Event: 18.07.2025 | 2:00 PM - 4:00 PM.
- Venue: MS-10 (Core Block).

For further details, please contact the event coordinators.

Faculty Event Coordinator
M. Veerababu
Asst. Professor EEE Dept.

Student Event Coordinators
M. Ram (23A31A0238)
M. Ambika (24A35A0201)
K. Lalitha (23A31A0208)
Electric Vehicles Club.

Faculty Coordinator 17/7/25

HOD-EEE 17/7/25

PRAGATI ENGINEERING COLLEGE 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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ELECTRICVEHICLESCLUBREPORT

I. ClubInformation

- ClubName:ElectricVehiclesClub(PragatiEngineeringCollege)
- Date:18.07.2025
- EventName: A Complete Career & Opportunities Guide for EEE Graduates
- StudentCoordinator:M. Ram,III EEE
- FacultyCoordinator:Mr.P.V.V.Ramana,Asst.Professor,EEEDept

II. ExecutiveSummary

The Electric Vehicles Club of Pragati Engineering College conducted a technical session on " A Complete Career & Opportunities Guide for EEE Graduates" on 18 July 2025. This event aimed to educate students on the concept of future of Electrical Engineering (EEE) offers diverse and stable career opportunities across multiple industries, both in government and private sectors. With the global shift towards renewable energy, smart grids, automation, and electric vehicles (EVs), demand for skilled electrical engineers remains consistently high.

III. Conceptofa Complete Career & Opportunities Guide for EEE Graduates

Thesessionstartedwithanintroductiontotheideaofanelectrical engineering vehicle(EV)transportsystem, explaining the eee graduates have diverse job opportunities in India across core electrical and electronics fields, as well as related sectors like IT, telecommunications, and renewable energy. They can work as engineers in power plants, electronics design, control systems, and more. Additionally, EEE graduates can pursue careers in research, higher education, and entrepreneurship.

IV. Future Scope For Electrical and Electronics Engineering.

The event emphasized the overview on the growth of elecrical and electronics engineering such as :

- Future Scope.
- Job opportunities in electrical field.
- Job opportunities in electronics filed.
- EEE to it transition.
- Entrepreneurship pathways.
- Higherr studies after b.tech

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V.FutureGrowth Prospects

- Increases in green prospects.
- Rise of automation and smart devices.
- Expansion of electric vechicles.
- Integration of AI and data analytics in electrical fields.

VI.Conclusion

ThesessiononMya Complete Career & Opportunities Guide for EEE Graduatessuccessfullyincreasedawarenessabout the importance of EEE job opportunities. It provided students with valuable insights into how electrical enginnering offers a dynamic and rewarding career path for graduates, with vast opportunities for growth and innovation.

The event was well-received by the attendees, with 35 participants actively taking part. and concluded with an interactive discussion on upcoming opportunities in the electric vehicle sector.

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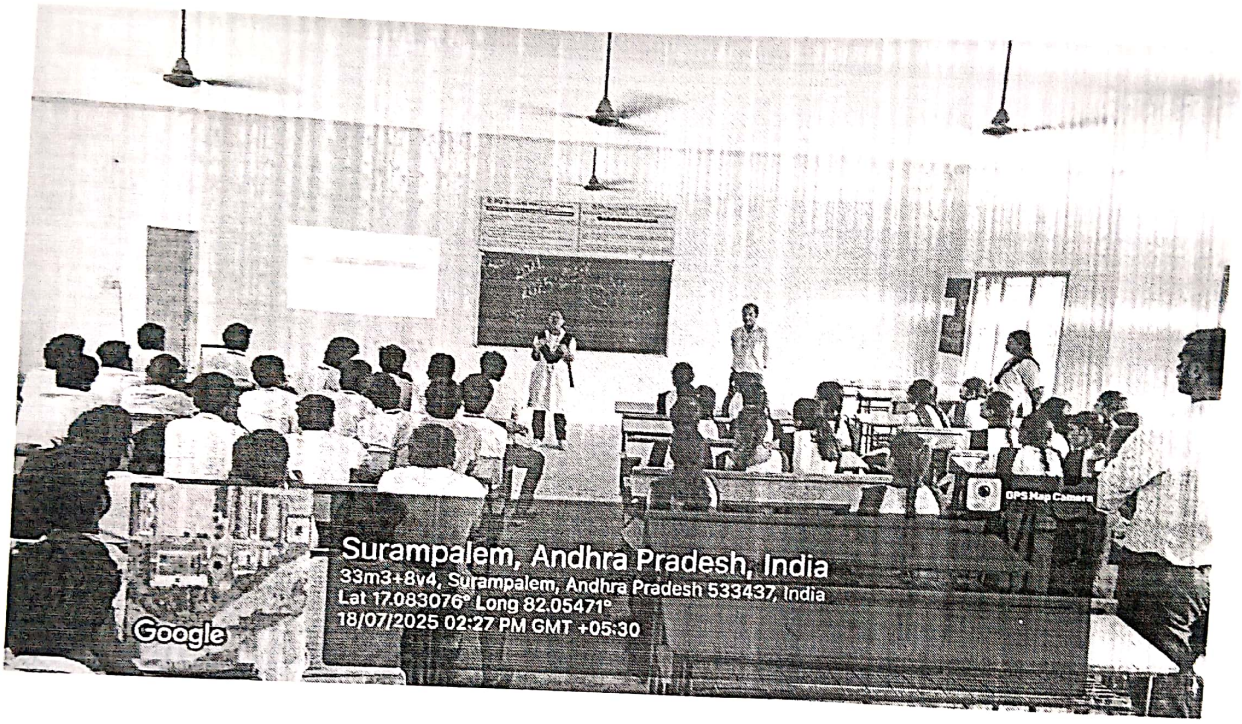
PHOTOS



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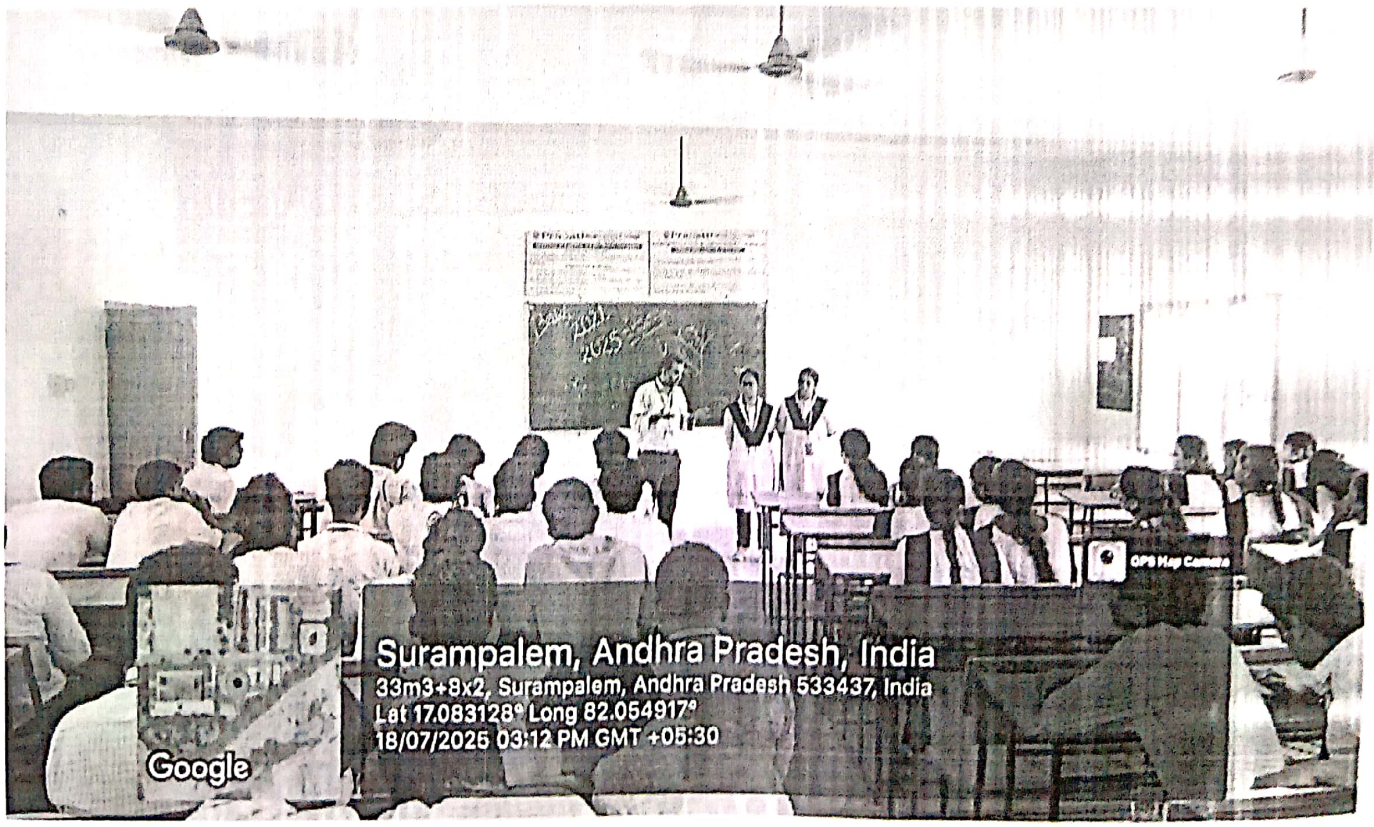

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ELECTRIC VEHICLES CLUB

Title of the Event: A complete career Guideline of EEE

Event No: 02

Speaker / Resource Person of Event: M.D.I. Ambika and K. lalitha Sri

Date of the Event: 18/7/2025 Time: 2:00 to 4:00pm Venu: MS-10

List of Students Attended

S.NO	ROLL NO	NAME	BRANCH	YEAR	SIGNATURE
1	24A31A0244	M. Rajkumar	EEE	II	M.R.K
2	24A31A0232	G.V. Srinadh	EEE	II	G.V.Srinadh
3	24A31A0243	M. Vamsi	EEE	II	M. Vamsi
4	24A31A0230	D. Loshith	EEE	II	D. Loshith
5	24A31A0258	V. chaitanya	EEE	II	V. chaitanya
6	24A31A0225	B. Anilkumar	EEE	II	B. Anil Kumar
7	24A31A0257	S. Jagan	EEE	II	S. Jagan
8	24A31A0231	G. Bhargav sai	EEE	II	G. Bhargav Sai
9	24A31A0248	N. Vijay Kumar	EEE	II	N. Vijay Kumar
10	24A31A0233	T.S. Mouli	EEE	II	T.S. Mouli
11	24A31A0224	B. Dungesh	EEE	II	B.
12	24A31A0254	R. Sandeep	EEE	II	[illegible]
13	24A31A0226	B.S.V. Sinay	EEE	II	B. vinay
14	24A31A0280	B. Bunny	EEE	II	B. Bunny
15	24A31A0237	K. Surya deep	EEE	II	K. Suryadeep
16	24A31A0222	B. Praveen	EEE	II	B. Praveen
17	24A31A0227	Ch. Mohan	EEE	II	Ch. Mohan
18	24A31A0234	J. Avinash	EEE	II	J. Avinash
19	24A31A0260	Y. Teja	EEE	II	Y. Teja
20	24A31A0251	P. Jyothi	EEE	II	[illegible]

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S.NO	ROLL NO	NAME	BRANCH	YEAR	SIGNATURE
21	24A31A0228	D. Sai pavan Gyan	EEE	II	D. S pavan
22	24A31A0236	K. Nishanth	EEE	II	
23	24A31A0249	P. Sharu	EEE	II	
24	24A31A0241	K.S.S.N.G.Srisurya	EEE	II	K.S.S.N.G.S Surya
25	24A31A0232	K. Naveerdhar	EEE	II	K. Naveerdhar
26	24A31A0252	P. Hemanth	EEE	II	P. Hem
27	24A31A0259	V.N.S.S.Kundan	EEE	II	V.N.S.S.S Kundan
28	24A31A0221	B. Roopchand	EEE	II	B. Roopchand
29	24A31A0239	K.K.S.S.V.Raju	EEE	II	K Raju
30	24A31A0246	N.V.V.S.K.Mohan	EEE	II	Mohan
31	24A31A0235	K. Rammurthi Raju	EEE	II	Rammurthi
32	24A31A0247	N. Santosh	EEE	II	Santosh
33	24A31A0209	K. Satya Roja	EEE	II	Satya
34	24A31A0208	J. Komali	EEE	II	Komali
35	24A31A0201	A. Preethi	EEE	II	Preethi
36	24A31A0211	M. Pragynaa	EEE	II	Pragynaa.
		P. Keerthana	EEE	II	Keerthana

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S.NO	ROLL NO	NAME	BRANCH	YEAR	SIGNATURE
1	24A31A0204	Ch. Mohana	EEE	II	Mohana
2.	24A31A0216	S. Geethanjali	EEE	II	Geetha
3.	24A31A0212	P.V.S. Varshita	EEE	II	Varshita.
4.	24A31A0210	K. Vijaya Kumari	EEE	II	Vijaya Kumari
5.	24A31A0206	G. Anusri	EEE	II	G. Anusri
6.	24A31A0214	P. Rohitha	EEE	II	Rohitha. P
7.	24A31A0219	V. Lasya Sanjana	EEE	II	V. Lasya.
8.	24A31A0218	V. Suma	EEE	II	Suma.
9.	24A31A0202	B. Hima Sahitya	EEE	II	B. H. Sahitya
10.	24A31A0213	P. Bhanu Sri	EEE	II	Bhanu Sri
11.	24A31A0215	P. Satya Sri	EEE	II	Satya.
12.	24A31A0205	Ch. Lakshmi Sri	EEE	II	Lakshmi
13.	24A31A0203	Ch. Vaishini	EEE	II	Vaishini

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FEED BACK AND REMARKS SHEET

1) Seminar is good ~~Bat~~ ~~room~~

* From this session I got a great Knowledge but Please give only one topic in one session because we don't get clarity from this session.

*. Female Co-ordinators delivered their speech well & Coming to Male Co-ordinators they Controlled us well Anything you wanted to hear from us about any Corrections (or) improvments is none from your side but we have to behave ourselves by being polite & to make this Interaction session successful.

*. Include free energy in E.Vs which can develops energy conservation.

* After this seminar my confusion on electrical Branch and it's Job opportunities are clarified. and i learn't about electrical Job opportunities

Event Faculty Coordinator

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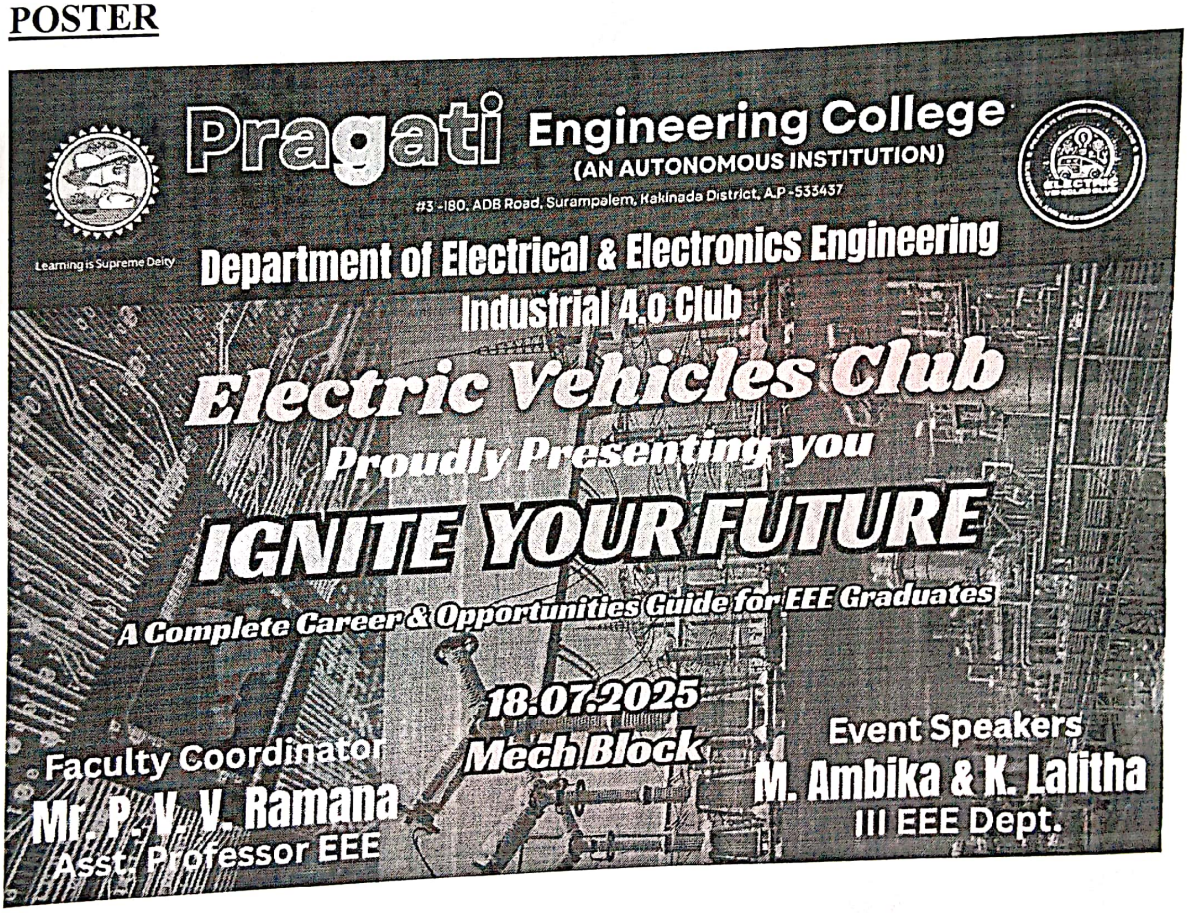
POSTER



Faculty Coordinator

IQAC Coordinator

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