NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of EEE

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JANUARY TO JUNE-2023

VOLUME-7, ISSUE-1

Vision

- To impart student Centric Education in the field of Electrical & Electronics Engineering to transform the individuals into competent Engineers with a focus on research and ethics.

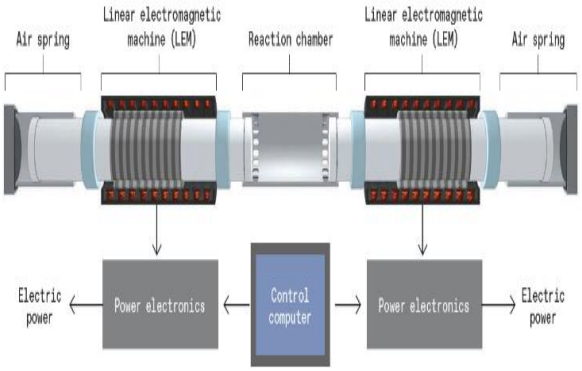
Mission

- To provide knowledge-based technology and infrastructure to meet the needs of industry and Society.
- To assimilate innovation and research oriented culture to make successful professionals and entrepreneurs.
- To encourage lifelong learning with ethics among the students so as to make them as responsible individuals.

New Trends

LINEAR GENERATOR

The linear electromagnetic machine LEM, in principle, is an electric motor that has been unrolled to form a line instead of a circle. It consists of a moving part--the translator—and a stationary part—the stator. The translator is a long, straight tube with an array of neodymium permanent magnets attached to the perimeter, near the centre. An end plate caps each translator tube and seals to the inner surface of the reaction chamber. The capped end of the translator does the actual compression, as the piston would in an engine, but it is wildly different in design. The stator is a series of copper coils. As the translator moves back and forth in a straight line inside the coils, the magnets generate current that feeds to DC bus.



It works rather like regenerative braking. An electric car's motor acts in reverse, as a generator, to convert the car's motion into electricity, to feed the batteries. Here, the LEM converts the translator's kinetic energy into electricity. The linear generator is fuel agnostic—it can run on a wide range of fuels, including natural gas, biogas, hydrogen, ammonia, syngas, and even alcohols without compromising performance.

THE IMPORTANCE OF SUBSTATION GROUNDING SYSTEM

A substation grounding system is a network of conductors and ground rods that provide a low

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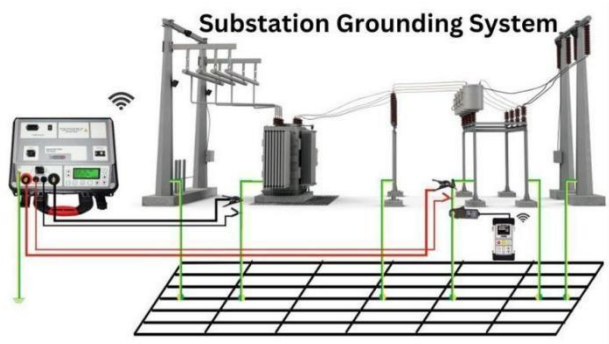
resistance path to the earth for fault current and stray voltages. It protects personnel and equipment from the effects of lightning and other hazardous electrical conditions. The grounding system typically includes a main grounding bus, ground rods, and grounding conductors.



The future of substation grounding systems is very bright. Technological advances are making it possible to increase the safety and efficiency of substations. Newer systems are being developed that will incorporate intelligent sensors and monitoring systems. This will allow for more precise monitoring of the ground system and more accurate identification of potential faults. Improvements in materials and design are making it possible to create more robust and reliable systems that can handle more load and provide more protection. The use of renewable energy sources such as solar and wind is also becoming increasingly popular, requiring substations to be equipped with ground systems that are compatible with these energy sources.

Faculty Focus

International Journals:

- **Mr. G.Naveen** has presented a paper on "Energy Management Control for Dual Power Source Powered Electric Vehicle" by International Transaction on Electrical Engineering and Electrical Science, Vol2, No: 1, pp: 1-13, March 2023.

FDPs Attended:

- **Mrs.P.Bramaramba vathi** attended & certified an UHV-FDP on "**Inculcating Universal Human Values in Technical Education**" during **16-01-23 to 20-01-23** organized by AICTE, NEW DELHI.
- The following faculty members are attended & certified an UHV-FDP on "**Inculcating Universal Human** Values **in Technical Education**" during **30-01-23 to 03-02-23** organized by AICTE, NEW DELHI.
  1. G. Naveen
  2. Sk. Abdul Kalam
  3. P. Naganjaneyulu
- **Mr.P.D.V.S.K.Kishore** attended & certified a five day Online National Level FDP on "**Electric Vehicle Technology and Battery Management Systems-Challenges, Opportunities and Indigenous Solutions**" from **06-02-23 to 10-02-23** organized by Department of Electrical & Electronics Engineering, Presidency University, Bangalore in Association with EV Retron Energies Pvt Ltd,Hyderabad.
- **Mrs.S.Saritha** attended & certified an UHV-FDP on "**Inculcating Universal Human Values in Technical Education**" during **20-02-23 to 24-02-23** organized by AICTE, NEW DELHI.

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- The following faculty members are attended & certified a one week FDP on "**Advances In Renewable Energy & Electric Vehicles**" during **20-02-23 to 24-02-23** organized by department of Electrical & Electronics Engineering, Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru.
    1. Sk.Karimulla
    2. P. Naganjaneyulu
- The following faculty members are participated & certified in IP Awareness / Training Program under "**National Intellectual Property Awareness Mission**" on **10-03-23** organized by Intellectual Property Office, India.
    1. M. Chandra Sekhar
    2. P. Naganjaneyulu
    3. G. Naveen
- The following faculty members are participated & successfully completed 20 hours fast track course on "**Electric Vehicles**" organized by Sri Ramakrishna Engineering College in Association with Department of EEE, Coimbatore held during 02 – 05, May 2023.
    1. Dr.SK.Md.Shareef
    2. P.D.V.S.K.Kishore
    3. Sk.Karimulla
    4. Sk.Abdul Kalam
    5. G.Naveen
    6. P.Naganjaneyulu
    7. P.Raghava Rani
    8. S.Saritha
- The following faculty members are participated & certified in third International Virtual Conference on **" Recent Trends in Power Systems and Power Electronics"** organized by Department of EEE, NEC held on **10-06-2023.**
    1. Dr.P.Lakshmanan
    2. Dr.Sk.Md.Shareef
    3. M. Chandra Sekhar
    4. G.Naveen
    5. P.Bramaramba vathi
    6. P. Naganjaneyulu

Workshops Attended

- **Mr.P.D.V.S.K.Kishore** attended & certified a five day Online National Level Workshop on "**Modern Power System**" from **10-02-23 to 14-02-23** organized by Department of Electrical & Electronics Engineering of NIT, Nagaland.
- **Mr.P.Naganjaneyulu** attended & certified a five day Online National Level Workshop on "**Modern Power System**" from **10-02-23 to 14-02-23** organized by Department of Electrical & Electronics Engineering of NIT, Nagaland.
- **Mr.P.D.V.S.K.Kishore** attended & certified a five day Workshop on "**Statistical Analysis Using Python**" from **06-03-23 to 11-03-23** organized by Department of Humanities & Sciences, CSE (CYS, DS) and AI & DS.

NPTEL Course Details

Name of the Faculty	Title	Course Duration
Dr. Sk.Md. Shareef	Digital Protection of Power	Jan to March, 2023

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Sk. Karimulla	Design, Technology & Innovation	Jan to March, 2023
P. Naganjaneyulu	Design, Technology & Innovation	Jan to March, 2023
Dr.P.Lakshmanan	High Power Multilevel Converters – Analysis, Design and Operational Issues	Jan to March, 2023
P. Bramaramba vathi	Enhancing Soft Skills & Personality	Feb to April, 2023
G.Nagaraju	Introduction to Research	Feb to April, 2023
M.Chandra Sekhar	Introduction to Research	Feb to April, 2023
P.Raghava Rani	Introduction to Research	Feb to April, 2023
S.Saritha	Introduction to Research	Feb to April, 2023

Organized Programs:

JUBILATION-2K23

- The department of EEE organized A National level students TECH-FEST In Association with Indian Society for Technical Education (ISTE) on 04-03-2023.

- Technical Paper Presentation Contest was conducted on 04-03-2023 at seminar hall, Department of EEE.

- The Project Expo event is conducted by the department of EEE on 04-03-2023.

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- The Technical Quiz Program was conducted by the Department of EEE on 04-03-2023.

FAREWELL PROGRAM

The Department of EEE III Year Students Organized Farewell Function for the IV Year Students held on 17-03-2023.

THIRD INTERNATIONAL VIRTUAL CONFERENCE

- The department of EEE organized a third International Virtual Conference on "Recent Trends in Power Systems and Power Electronics –2K23" (NEC-ICPSPE-2K23) In Association with ISTE which will be held on **10-06-2023**.

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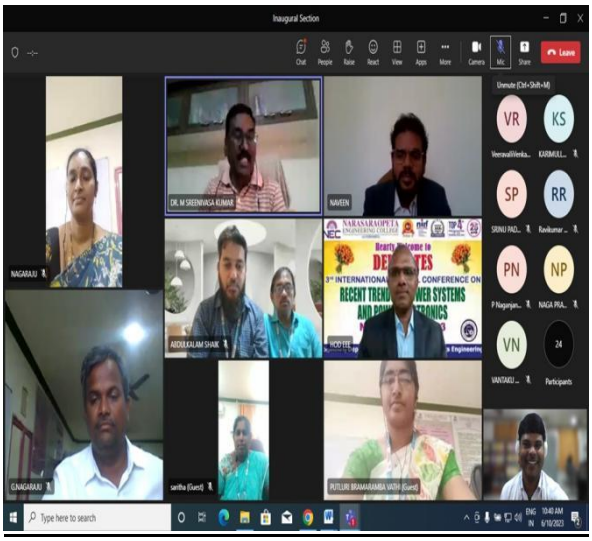
- The Conference Poster is realized by the honorable Chairman Sri M.V.Koteswararao garu, Principal M.Srinivasa Kumar, Vice-Principal Dr.D.Suneel, Head of the Department Dr.P.Lakshmanan, Convenor Mr.M.Chandra Sekhar and Department Faculty.

- Dr. PRATAPA RAJU M, Sr. Teaching Faculty SDC co-chair: Engineering Dept. College of Engineering and Technology, University of Technology and Applied Science - Ibra, Sultanate of Oman, deliver Keynote address virtually on 10-06-2023 and his research experience and insides on emerging Technologies.

- The enthusiastic participants gave an outstanding feedback about keynote speaker and helped in attaining the knowledge on the topic "Recent Trends in Power Systems and Power Electronics".



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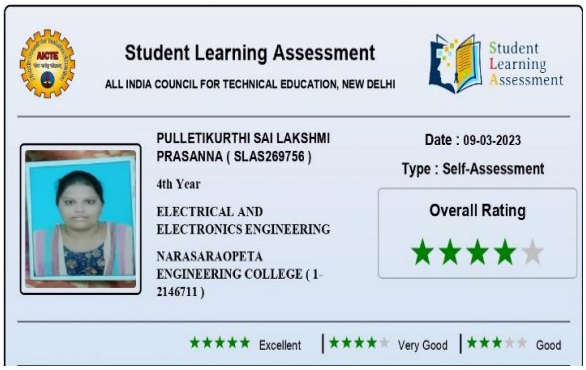
Student Focus

NPTEL Course Details

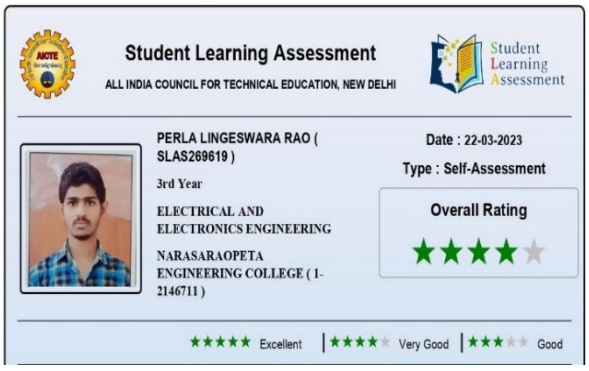
Student Details	Title	Course Duration	No.of Students Completed
IV-II	Data Mining	Jan-April, 2023	2
	Cloud Computing and Distributed Systems	Jan-April, 2023	1
	The Joy of Computing using Python	Jan-April, 2023	9
III-II	Cloud Computing	Jan-April, 2023	12
	Design, Technology and Innovation	Jan-April, 2023	21
	An Introduction to Artificial Intelligence	Jan-April, 2023	3
	Power System Engineering	Jan-April, 2023	1
II-II	Design, Technology and Innovation	Jan-April, 2023	1
	Cloud Computing	Jan-April, 2023	3
	Introduction to Internet of Things	Jan-April, 2023	3

AICTE - PARAKH

- From IV B.Tech, II-Sem EEE, 38 Students are attended AICTE-PARAKH Student Learning Assessment and completed on their respective fields.



- From III B.Tech, II-Sem EEE, 28 Students are attended AICTE-PARAKH Student Learning Assessment and completed on their respective fields.



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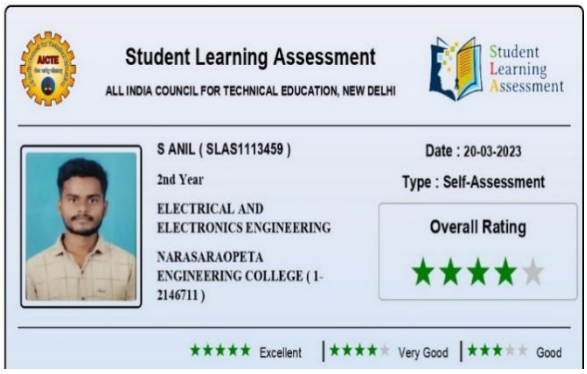
- From II B.Tech, II-Sem EEE, 57 Students are attended AICTE-PARAKH Student Learning Assessment and completed on their respective fields.



STUDENT ACHIEVEMENTS:

TECHNO – MANAGEMENT FEST

- **G. YESWANTH REDDY (20475A0269)** of IV EEE has won **First Prize** in the event of **CRICKET TOURNAMENT** in a National Level student Techno – Management Fest organized by KHIT, held on 05-01-2023.

ESSAY WRITING COMPETITION

- **B.NARASIMHARAO (20471A0206)** of III EEE has won **First Prize** in the event of **Essay Writing Competition** conducted on the occasion of Birth Anniversary of Swami Vivekananda organized by Narasaraopeta Engineering College on 10-01-2023.

POSTER PRESENTATION

- **ASHRAF JAHA, (22471A0224)** of I EEE has won **Second Prize** in the event of **Poster Presentation** conducted on the occasion of Sankranthi Celebrations – 2023 organized by Narasaraopeta Engineering College on 11-01-2023.

ELOCUTION COMPETITION

- **V.SRUTHI (21471A0228)** of II EEE has won the **Third Prize** in the event of **Elocution Competition** conducted on the occasion of 13th National Voter's Day organized by Narasaraopeta Engineering College on 25-01-2023.

REPUBLIC DAY CELEBRATIONS-2K23

- The following II EEE Students are participated in the event of **REPUBLIC DAY CELEBRATIONS-2K23** conducted on the occasion of Republic Day organized by District Sports Authority Stadium, Palnadu District, Narasaraopet held on 26-01-2023.
    1. U. Muthaiah (21471A0228)
    2. M. Venkata Suswanth (21471A0207)

ARTISTIC YOGASANA SOLO

- **D.NAGANJALI (22475A0222),** II EEE has won the **First Prize** in the event of **ARTISTIC YOGASANA SOLO** held as a part of Vignan Mahostav 2023 organized by Vignan's Foundation for Science,Technology & Research from 15-02-2023 to 17-02-2023.

TRADITIONAL YOGASANA

- **D.NAGANJALI (22475A0222),** II EEE has won the First Prize in the event of **TRADITIONAL YOGASANA** held as a part of Vignan Mahostav 2023 organized by Vignan's Foundation for Science, Technology & Research from 15-02-2023 to 17-02-2023.

MAHOSTAV GOT TALENT

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- **D.NAGANJALI (22475A0222),** II EEE has won the First Prize in the event of **MAHOSTAV GOT TALENT** held as a part of Vignan Mahostav 2023 organized by Vignan's Foundation for Science, Technology & Research from 15-02-2023 to 17-02-2023.

INTER COLLEGE SPORTS FEST-2023

- The following II EEE Students are participated in the event of Kabaddi and Secured **First Position** as a part of Inter College Sports Fest-2023 Organized by RK College of Engineering, Vijayawada held on 25-02-2023.

1. L.Prasanth (22475A0255)
2. K.Koteswara Rao (21471A0209)

PROJECT EXPO

- The following students are participated in the Event of **Project Expo** held as a part of Jubilation - 2K23, A National Level Student Tech Fest and won the **First Prize** organized by Department of EEE, NEC held on 04-03-2023.

1. K. Pavan Kalyan (20475A0209)
2. U. Prasanna Kumar (20475A0229)
3. K.Srikanth (20475A0243)

- The following students are participated in the Event of **Project Expo** held as a part of Jubilation - 2K23, A National Level Student Tech Fest and won the **Second Prize** organized by Department of EEE, NEC held on 04-03-2023.

1. B. Venkata Sumanth (20475A0267)
2. A. Balaji (19471A0202)
3. Sk. Gouse Basha (19471A0224)

TECHNICAL QUIZ

- The following students are participated in the Event of **Technical Quiz** held as a part of Jubilation - 2K23, A National Level Student Tech Fest and won the **First Prize** organized by Department of EEE, NEC held on 04-03-2023.

1. V. Pranay Naga Sai (21475A0230)
2. M. Kesava Krishna (21475A0221)
3. K. Durga Sankar (21475A0226)

TECHNICAL PAPER PRESENTATION

- **G. Mohammad Ishamail** (22475A0214) of II EEE has won the **First Prize** in the Event of Technical Paper Presentation held as a part of Jubilation - 2K23, A National Level Student Tech Fest organized by Department of EEE, NEC held on 04-03-2023.

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- The following students are participated in the Event of **Technical Paper Presentation** held as a part of Jubilation - 2K23, A National Level Student Tech Fest and won the **Second Prize** organized by Department of EEE, NEC held on 04-03-2023.
    1. K. Manikanta (20471A0217)
    2. R. Shyam Sundar (21475A0232)

INTERNATIONAL WOMEN'S DAY

- **K.SAILEELA (22475A0226),** II EEE has won the Third Prize in the event of **ESSAY WRITING** held as a part of International Women's Day 2023 organized by Narasaraopeta Engineering College held on **01-03-2023**.
- **A.SUSMITHA (22475A0225),** II EEE has won the Third Prize in the event of **Best From Waste & Painting Art** held as a part of International Women's Day 2023 organized by Narasaraopeta Engineering College held on **17-03-2023.**

TEC PRAYAGA-2K23

- The following II EEE Students are participated in the event of **Kabaddi** and Secured **First Position** as a part of **TEC PRAYAGA-2K23** Organized by Tirumala Engineering College, Jonnalagadda from **16-03-2023** to **17-03-2023**.
    1. L.Prasanth (22475A0255)
    2. K.Koteswara Rao (21471A0209)

VIDYOUTH-2K23

- The following students are participated and won **First Prize** in the event of **Project Expo** conducted as a part of VIDYOUTH-2K23 organized by JNTU College of Engineering, Narasaropeta on **13-04-2023**.
    1. K. Pavan Kalyan (20475A0209)
    2. U. Prasanna Kumar (20475A0229)
- The following students are participated in the event of **Project Expo** conducted as a part of VIDYOUTH-2K23 organized by JNTU College of Engineering, Narasaropeta held on **13-04-2023**.
    1. N.Lokesh Sai (19471A0216)
    2. V.Harsha Vardhan (19471A0227)
    3. B.Naga Pravallika (20475A0221)
    4. P.Ramanjaneyulu (20475A0249)
    5. S.V.SivaKumarReddy (20475A0258)

INTERNATIONAL DAY OF YOGA

- **D.NAGANJALI (22475A0222),** III EEE has won the First Prize in the Yogasana competitions organized by Guntur Yoga Teachers as a part of International Day of Yoga on **21-06-2023.**

Student Publications:

The following students are participated and certified in the third International Virtual Conference on "**Recent Trends in Power Systems and Power Electronics**" organized by Department of EEE, NEC held on 10-06-2023.

S.No.	Student Names	Title of Published Paper
1	M.Nagendra Kumar	Detecting and addressing the interruption in electrical poles
	K.V.Mallikarjuna Reddy	
	P.Naveen	
	D.Govindu	
2	S.Srinivasa Rao	Four quadrant DC motor controlled by android applications
	K.Gopi	
	K.S.R. Akhil	
	D.Bhanu Prakash	
3	Ch Venkata Amarnadh	

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	A. Padma Priyanka M.Praveen M. Ganesh	Dual axis solar tracking with weather monitor
4	B. Venkata Sumanth V. Harsha Vardhan A.Balaji Sk. Gouse Basha	Real Time Alert System for Auxiliary Transformer failures
5	B. Mythili Hemanth Kumar.K B.Venkateswara Reddy P.Pedababu	Automatic Real Time Railway Fishplate Monitoring System For Early warning using IoT
6	S.Adharsh M.Anil Kumar K.Siva Teja Sk.John Saida	A model of Smart Energy Meter Using GSM
7	K.Francis B.Jaansan D.Amaresh Sk Abdul Rafi	Real-Time Street Light Monitoring and Control
8	Ravi Kumar Ramya M.S.Lidiya N.Lokesh Sai P.Gopi Raju	Speed control of Dc Motor by using GSM
9	Y.Jeevan Kumar Tanikonda Balu Prasad B.Rajesh Veeranjaneyulu Kumba	Protection of Induction Motor from Overvoltage, Over Current And Temperature
10	G.N.Yaswanth Reddy Y. Vinay G. Phanindra Y.Yaswanth	Led Matrix Using Arduino
11	P.Ramanjaneyulu M.Praveen G.Bhargav K.Hanish	Multi Power Supply Using Four different Sources for No-Break Power Supply
12	S Vamsi Siva Kumar Reddy	Wireless Battery Charging for EV
	S.Gowtham Yadav P.Venkata Manikanta Ch.Rakesh	
13	N.Sree Keerthi Sd Nizamuddin Ruthala Venkatarao Gottipati Srinivas	RFID Security Access control systems
14	K.Pavan Kalyan U.Prasanna Kumar K. Srikanth M.Pavan Kumar	Prototype of Advanced Highway Power Generation & EV'S Wireless Charging
15	Dasari Yamini V. Navya T. H.Krishna P. Bhanu Prasad	Novel Multilevel Inverter Design with Reduced Device Count
16	B Naga Pravallika Yelchuri Karunakar P. Sravani Pilli Mahesh	Human following Robot using Arduino with GPS Tracker
17	K.V.Naresh D.Akash T.Narendra Kumar B.Hemanth Naga Sai	Performance Improvement of three-phase dynamic programmable voltage source and PID contoller
18	Dadi Yamuna V.Demudu Naidu Ch.Venkateswara Reddy Ch.Sai Varun	Design of power factor correction based full bridge converter circuit for charging of ev using matlab simulink
19	P. Srinuvasa Rao D.Govardhan K.B.Murali Krishna Kondru Raju	Switching Losses and Harmonic Investigations in Multilevel Inverters
20	U.Nagur Babu N.Veeranjineyulu	Automatic Power Factor Correction

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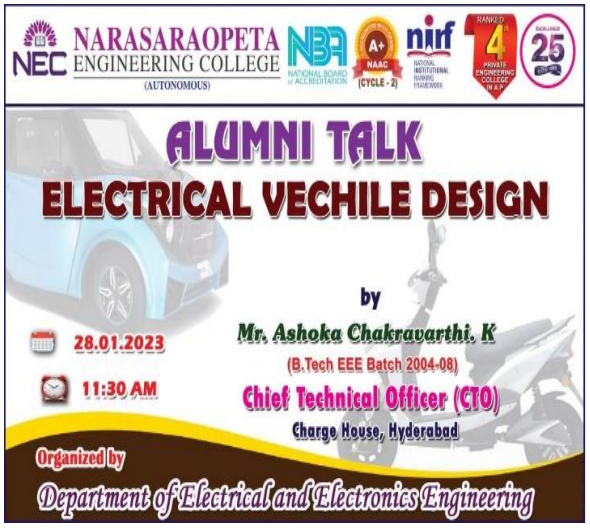
	M.U.Bhaskara Chari Y. Sneha Sai Raju	with Measurement of Real Power, Reactive Power ,Apparent Power
21	V.Naveen Kumar Ch.N.Malleswara Rao A.Hemanth Kumar Tippabathini Ranga Babu	Study and Analysis of CUK,SEPIC and ZETA Converters
22	K.Roshan Vykuntam Nitish Kumar Kantheti Vinay Kumar Sk. Md.ABRAR	A Prototype of Advanced Automotive Safety System with Obstacle Avoiding, Bluetooth & Voice Controls
23	Boni Tarun P.Sai Lakshmi Prasanna Sk.Md.Suhel M.Ramu	RPM display for BLDC motor with speed controller
24	Anil Babu Ankam B. Mamatha A Sai Siva Vara Prasad	IoT-Based battery monitoring system for electric vehicle

ALUMNI INTERACTION:

- The Alumni student Mr.K.Ashoka Chakravarthi (04471A0243), Chief Technical Officer (CTO), Charge House, Hyderabad has delivered A Technical Talk on the "**Applications of Charge Controllers**" in Electric Vehicles to IV B.Tech students on 28-01-2023.



- The Alumni student Mr.SK.Sharukh (**19475A0245**),Assistant Engineer (AE), TOSHIBA Transformers, Hyderabad has delivered A Technical Talk on" **Design & Testing of Transformers**" to IV B.Tech students on 09-02-2023.

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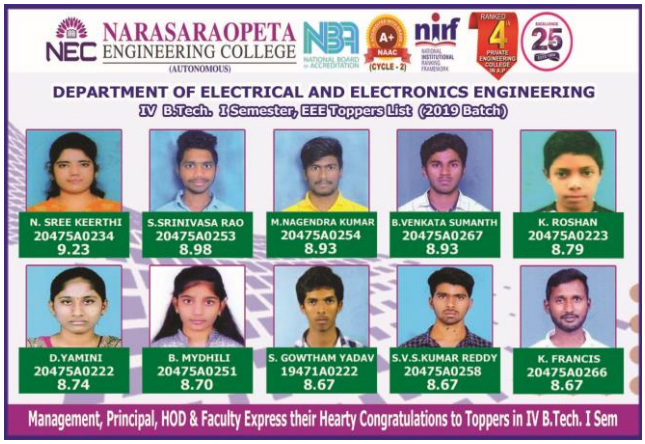
Academic Toppers:

- The following students are secured with highest marks in their respective semester results.

I – B.Tech I – SEM

II – B.Tech I – SEM

III – B.Tech I – SEM



IV – B.Tech I – SEM

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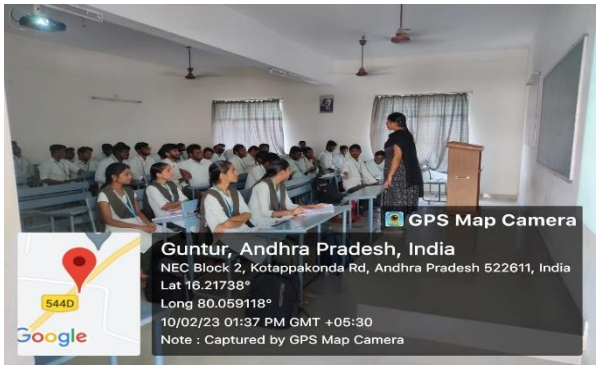
INDUSTRIAL VISITS:

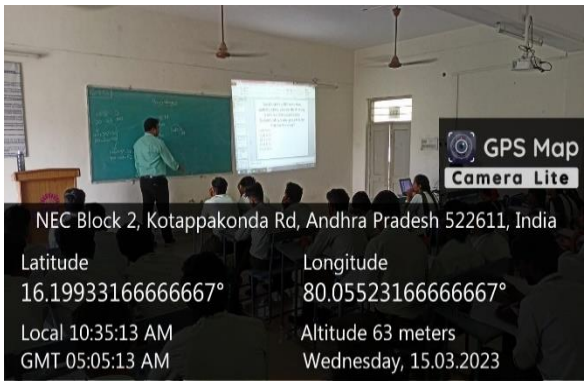
- As a part of Academics students are required to visit industries in order to get the practical knowledge and industrial exposure.
- The II B.Tech Lateral students are visited Mittapalli Spinners Ltd. On 31-01-2023.

TRAINING PROGRAMS ORGANIZED

- CRT – Training Program is conducted for III B.Tech EEE Students from 09-02-23 to 29-02-23 organized by Bytexl team.



- CRT – Training Program is conducted for II B.Tech EEE Students from 15-03-23 to 01-04-23 organized by Bytexl team.



- Azure and TCS – Training Program is conducted for III B.Tech EEE Students from 26-04-23 to 13-05-23 organized by Bytexl team.

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of EEE

DO RIGHT, SAVE LIGHT

JANUARY TO JUNE-2023

VOLUME-7, ISSUE-1

ALUMNI VOICE:

- The systematic approach towards imparting Education at NEC made me as a competent individual. In four years of my graduation, I faced different aspects of life. Those years at NEC are the best for concerning learning, experience & gaining exposure to fields.

- The faculty are very supportive & encourage students to reach above expectations, NEC focus on overall development of every student in education, cultural awareness & practical of business world. Finally, I would take to thankful to the entire NEC family for their support & motivation in my carrier building & to fulfill my dreams.

B.V.SUMANTH

TCS

Assistant Trainee Engineer

STUDENT'S VOICE:

- As a third year student. I would like to share my experience in Narasaraopeta Engineering College. Till now I had completed five semesters & participated so many competitions in & out of the campus to improve my skills.

- Our department faculty are so supportive & encourage me & my friends to participate in various programs like Technical Quiz, paper Presentations & Cultural activities to eliminate stage fear. NEC College provides Pradhan Mantri Yuva Yojana Programs for students to implement their ideas as an entrepreneurs

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