NEW HORIZON COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CURRENTS - NEWSLETTER

JANUARY - JUNE 2025
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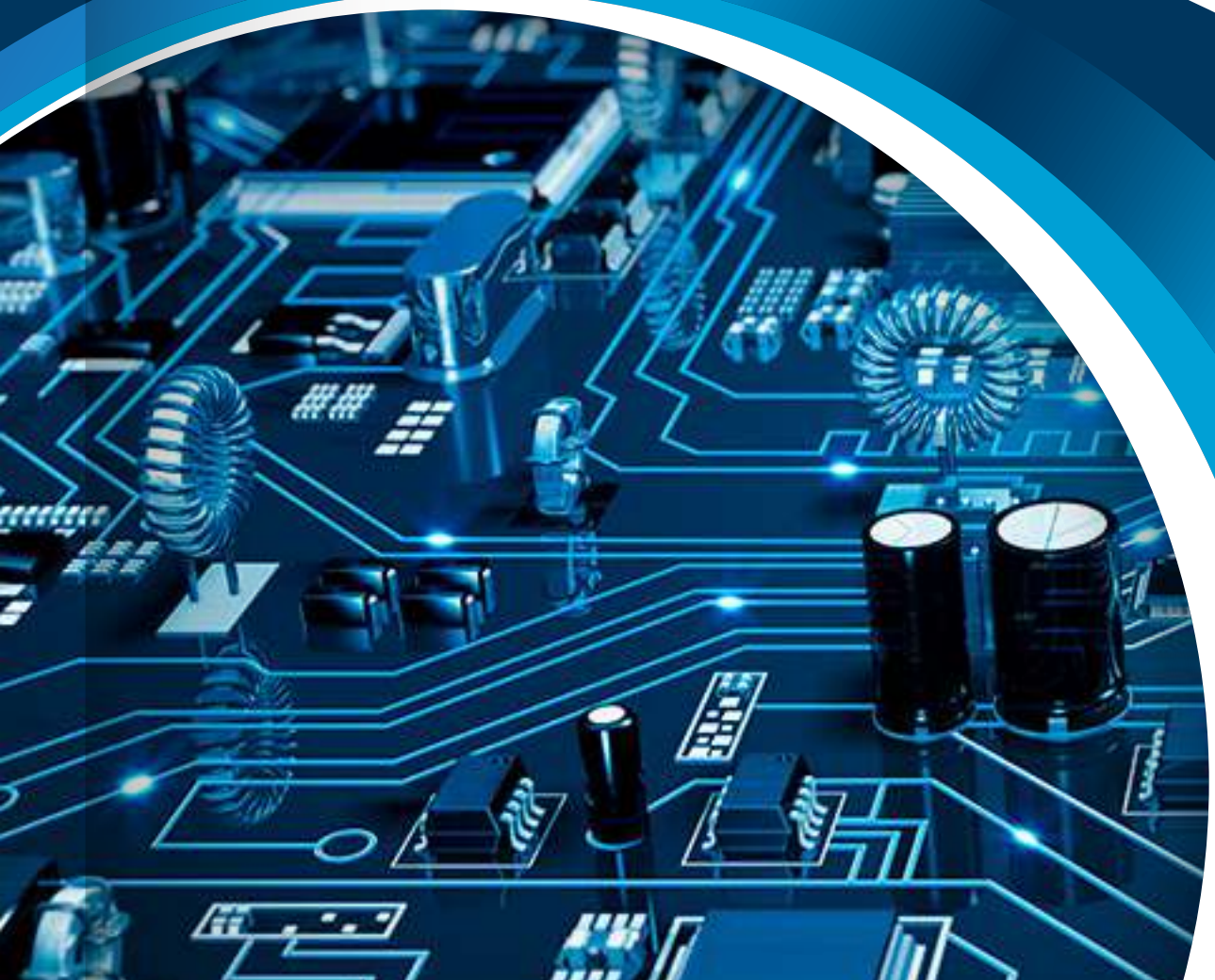

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Message from Principal

Dr. MANJUNATHA
PRINCIPAL, NHCE

At New Horizon College of Engineering, we view education as a journey of transformation - not just the completion of a curriculum. Our mission is to equip students with the knowledge, skills, and mindset required to thrive in a dynamic, rapidly changing world. As industries continue to evolve, they often emphasise the gap between academic learning and practical readiness. At NHCE, we take pride in proactively addressing this challenge by nurturing graduates who are not only academically sound but also industry-ready and forward-thinking professionals. It gives me immense pleasure to unveil the 2025 edition of Currents, the official newsletter of the Department of Electrical and Electronics Engineering. This edition captures the pulse of our department highlighting key events, notable achievements, and innovative initiatives that define our commitment to excellence. Every article and photograph tells a story of dedication, creativity, and collaboration, thanks to the tireless efforts of our students, faculty members, and the editorial team. My heartfelt congratulations to everyone who contributed to this vibrant edition. To the editorial board—your work has brought our department's journey to life in such a compelling way. I hope this issue of Currents inspires and informs all its readers. Enjoy the experience!

Message from HoD-EEE

Dr.S.Sujitha
Prof. & HOD EEE, NHCE

With immense pleasure and pride, I present to you the 2025 edition of Currents, the biannual newsletter of the Department of Electrical and Electronics Engineering. This issue offers a dynamic snapshot of our department’s journey over the past six months, capturing key milestones, memorable events, and remarkable achievements that reflect our shared commitment to excellence. This edition stands as a celebration of the vibrant academic and co-curricular culture that defines EEE at NHCE. It is the result of countless hours of effort by our editorial team, whose attention to detail and dedication have shaped each page into a reflection of the energy, creativity, and innovation that fuel our community. Within these pages, you'll find highlights of major departmental initiatives, thoughtfully curated success stories, and contributions from students, faculty, and alumni who continue to make us proud. Currents goes beyond documentation—it embodies the spirit of collaboration and progress that drives our department forward. I extend my sincere thanks to every individual—faculty members, students, alumni, and well-wishers—whose contributions have enriched this edition. Your involvement brings life and meaning to our efforts. To all our readers, thank you for your continued support and encouragement. We hope this edition not only informs but also inspires, offering a glimpse into the thriving ecosystem that is the EEE Department.

Happy reading!

NEW HORIZON COLLEGE OF ENGINEERING

VISION

To emerge as an institute of eminence in the fields of Engineering, Technology and Management in serving the industry and the nation by empowering students with a high degree of technical, managerial and practical competence.

MISSION

To strengthen the theoretical, practical and ethical dimensions of the learning process by fostering a culture of research and innovation among faculty members and students.

To encourage long-term interaction between the academia and industry through their involvement in the design of curriculum and its hands-on implementation.

To strengthen and mould students in professional, ethical, social and environmental dimensions by encouraging participation in co-curricular and extracurricular activities.

QUALITY POLICY

To provide educational services of the highest quality both curricular and co-curricular to enable students integrate skills and serve the industry and society equally well at global level.

VALUES:

- Academic Freedom
- Inclusiveness
- Professionalism
- Integrity
- Innovation
- Social Responsibility

ABOUT THE DEPARTMENT

Welcome to the Department of Electrical & Electronics Engineering (EEE) at New Horizon College of Engineering (NHCE), Bangalore. EEE is one of the prestigious branches of Engineering and one among the oldest departments of NHCE-Bangalore started in 2001. The EEE Department has been playing a vital role in producing Engineers and Technologists of high caliber ever since it was established in the year 2001. The Department is accredited by NAAC with 'A' Grade and accredited by NBA. The vision of EEE Department is to create contemporary Engineers, Innovators and Entrepreneurs to make a better nation and in turn, a better world. A critical investigation and innovation into the modern state-of-art and cutting edge technology lead to the fact that an electrical graduate fits better in today's competitive world.

The strength of the department are highly qualified faculty members with expertise in various fields of Electrical Engineering, state-of-the-art laboratory facilities. The department is inclined towards bridging the gap between Industry and academia by collaborating with Multinational Companies in the field of Electrical Engineering.

Indo-French Center of Excellence in Electricity, Automation and Energy (IFCEEAE) is one such initiative evolved through "MoU" with French Ministry of National Education and Schneider Electric India Pvt. Ltd., The main objectives of IFCEEAE are

- To train the students of all streams of Engineering in automation.
- To facilitate interdisciplinary and applied research with a focus on innovative product development .
- To provide excellent career opportunities to students through exchange programs with French Universities, industrial training, innovative learning and R & D activities especially in the areas like Smart Grid, Internet of Things (IoT), Energy Management Systems, Embedded Systems, Supervisory Control and Data Acquisition (SCADA) and Industrial Automation.

The Department nurtures young minds beyond the curriculum by facilitating technical clubs that promote technical events, community development, societal impact, and programmes on universal values and ethics. In support of this initiative, the Department of Electrical and Electronics Engineering has established several IEEE Student Branch Chapters under the world's largest non-profit technical professional organisation dedicated to the advancement of technology. These include:

- IEEE Power Electronics Society (PELS) Student Branch Chapter (Geo-Code: SBC66131)
- IEEE Industrial Electronics Society (IES) Student Branch Chapter (Geo-Code: SBC66131B)
- IEEE Power and Energy Society (PES) Student Branch Chapter (Geo-Code: SBC66131D)
- IEEE Dielectrics and Electrical Insulation Society (DEIS) Student Branch Chapter (Geo-Code: SBC66131F)
- IEEE Systems, Man, and Cybernetics Society (SMC) Student Branch Chapter (Geo-Code: SBC66131K)
- IEEE Nanotechnology Council (NANO) Student Branch Chapter (Geo-Code: SBC66131J)
- IEEE Biometrics Council (BIO) Student Branch Chapter (Geo-Code: SBC66131I)
- IEEE Council on Superconductivity (CSC) Student Branch Chapter (Geo-Code: SBC66131H)
- IEEE Transportation Electrification Council (TEC) Student Branch Chapter (Geo-Code: SBC66131G)

These chapters provide students with enhanced exposure, skill development, and increased opportunities for campus placements in core industries, IT Sectors, and Public Sector Units (PSUs).

VISION

To evolve into a centre of excellence in Electrical and Electronics Engineering for bringing out contemporary Engineers, Innovators, Researchers and Entrepreneurs for serving nation and society.

MISSION

- To provide suitable forums to enhance the teaching-learning, research and development activities.
- Framing and continuously updating the curriculum to bridge the gap between industry and academia in the contemporary world and serve society.
- To inculcate awareness and responsibility towards the environment and ethical values.

PROGRAM OUTCOMES (POs)

PO1: Engineering knowledge: Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop to the solution of complex engineering problems.

PO2: Problem analysis: Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development. (WK1 to WK4)

PO3: Design/Development of Solutions: Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required. (WK5)

PO4: Conduct Investigations of Complex Problems: Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8).

PO5: Engineering Tool Usage: Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems. (WK2 and WK6).

PO6: The Engineer and The World: Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment. (WK1, WK5, and WK7)

PO7: Ethics: Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws. (WK9)

PO8: Individual and Collaborative Team work: Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.

PO9: Communication: Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences.

PO10: Project Management and Finance: Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.

PO11: Life-Long Learning: Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change. (WK8)

KNOWLEDGE AND ATTITUDE PROFILE (WK)

WK1: A systematic, theory-based understanding of the natural sciences applicable to the discipline and awareness of relevant social sciences.

WK2: Conceptually-based mathematics, numerical analysis, data analysis, statistics and formal aspects of computer and information science to support detailed analysis and modelling applicable to the discipline.

WK3: A systematic, theory-based formulation of engineering fundamentals required in the engineering discipline.

WK4: Engineering specialist knowledge that provides theoretical frameworks and bodies of knowledge for the accepted practice areas in the engineering discipline; much is at the forefront of the discipline.

WK5: Knowledge, including efficient resource use, environmental impacts, whole-life cost, reuse of resources, net zero carbon, and similar concepts, that supports engineering design and operations in a practice area.

WK6: Knowledge of engineering practice (technology) in the practice areas in the engineering discipline.

WK7: Knowledge of the role of engineering in society and identified issues in engineering practice in the discipline, such as the professional responsibility of an engineer to public safety and sustainable development.

WK8: Engagement with selected knowledge in the current research literature of the discipline, awareness of the power of critical thinking and creative approaches to evaluate emerging issues.

WK9: Ethics, inclusive behavior and conduct. Knowledge of professional ethics, responsibilities, and norms of engineering practice. Awareness of the need for diversity by reason of ethnicity, gender, age, physical ability etc. with mutual understanding and respect, and of inclusive attitudes.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO1: To provide good learning environment to develop entrepreneurship capabilities in various areas of Electrical and Electronics Engineering with enhanced efficiency, productivity, cost effectiveness and technological empowerment of human resource.

PEO2: To inculcate research capabilities in the areas of Electrical and Electronics Engineering to identify, comprehend and solve problems and adopt themselves to rapidly evolving technology.

PEO3: To create high standards of moral and ethical values among the graduates to transform them as responsible citizens of the nation.

PROGRAM SPECIFIC OUTCOME (PSOs)

PSO1: Graduates will be able to solve real life problems of Power system and Power Electronics using MiPower, PSPICE and MATLAB software tools and hardware.

PSO2: Graduates will be able to develop and support systems based on renewable and sustainable Energy sources.

EDITORIAL TEAM

PROF. SATISHKUMAR D
Senior Assistant Professor EEE, NHCE

STUDENT COORDINATORS

KUDUMULA SIVAKUMAR REDDY
1NH23EE046

N SHRIKANTH
1NH23EE061

CLUB ACTIVITIES

Circuit Forge
28.03.2025

The Green Energy Club, in collaboration with the Indian Society for Technical Education (ISTE) Student Chapter and the Institution's Innovation Council (IIC) at New Horizon College of Engineering, successfully organised a hands-on workshop titled "Circuit Forge" on 28th March 2025 in the Electrical Lab. This interactive session gave students practical exposure to Circuit Design, Component Selection, and Assembly, reinforcing their theoretical knowledge with real-world applications. Circuit Forge provided an engaging platform for students to apply theoretical knowledge in a practical and competitive environment. The logical reasoning and circuit-building challenges encouraged them to think critically, collaborate effectively, and innovate solutions. The Green Energy Club, in association with ISTE and IIC, looks forward to organising more events that promote Technical Excellence, Innovation, and Problem-Solving in Engineering.

INDUSTRIAL VISITS

Industrial Visit to BEML – Exploring Metro Rail Manufacturing

28.05.2025

On their visit to BEML, Old Airport Road, Bengaluru, 99 students, accompanied by 2 faculty members and 2 lab instructors, gained valuable exposure to the manufacturing of Metro Rail Cars for both domestic and international markets. Students observed the complete production process—from component fabrication to final assembly—and explored the Testing and Quality Control Department. BEML officials provided detailed insights and addressed student queries, enhancing their understanding of advanced manufacturing systems and defense production technologies.

ISRO URSC Visit

30.05.2025

On 30th May 2025, EEE students visited ISRO U R Rao Satellite Centre, Bengaluru, gaining firsthand exposure to satellite technology. They explored models of iconic satellites, observed clean room setups, and learned about components like solar panels and thrusters. A video on CHANDRAYAAN-3 and interactive sessions deepened their understanding of satellite imaging, communication, and career opportunities at ISRO.

TEDx TALKS

TEDx Talk - How Semiconductors and AI are Driving Forces for Future Innovation
08.04.2025

The Department of Electrical and Electronics Engineering hosted a TEDx Talk (Recorded) event on April 8th 2025, for 4th Semester students, featuring Mr. Sougata Bhattacharjee, Senior Staff Engineer/Manager at Samsung Semiconductor India Research (SSIR). His talk, "How Semiconductors and AI are Driving Forces for Future Innovation," explored the transformative role of semiconductors and AI in shaping future technologies. With over 10 years of experience in VLSI, Mr. Bhattacharjee shared insights into RTL Design, ASIC Verification, and Blockchain Applications. He emphasised innovation in the semiconductor domain, highlighting his expertise in UVM testbench infrastructure, System Verilog, and Assertion-Based Verification (ABV). Students gained valuable knowledge on coding practices, verification strategies, and industry standards. He inspired attendees to consider semiconductors' impact on AI-driven advancements and productivity enhancements in Engineering. This TEDx talk, independently organised, aligned with TEDx Talk's mission of sharing "Ideas Worth Spreading."

TEDx Talk

Welcome to the Era of Energy Disruption
10.04.2025

The Department of Electrical and Electronics Engineering organised a TEDx Talk (Recorded) event on April 10th, 2025, for 6th Semester students, featuring Mr. Gerard Reid, a renowned expert in the energy transition. His talk, "Welcome to the Era of Energy Disruption," explored how solar power, battery technology, and energy intelligence are

transforming the global energy landscape. Reid emphasised China's key role in scaling clean technologies and reducing costs, enabling widespread adoption worldwide. He highlighted trends like accelerated solar deployment, advancements in battery storage, and the rise of smart energy systems. Reid predicted a shift in global wealth from fossil fuels to renewables, envisioning a decentralised energy future. He emphasised the potential of the Global South, with its abundant solar resources, to lead this transition. With over 20 years of experience, Reid is widely recognsed for his insights at the intersection of finance, technology, and regulation. His presentation underscored sustainable innovation's transformative power and aligned with TED's mission of spreading impactful ideas.

TEDx Talk by Paul Perrone

12.04.2025

The Department of Electrical and Electronics Engineering (EEE) organised a TEDx Talk (Recorded) event on 12th April 2025 for students of the 8th Semester. The event featured influential speaker, Paul Perrone, founder and CEO of Perrone Robotics, sharing visionary insights on the future of Autonomous Vehicles. Mr. Paul Perrone is a trailblazer in robotics and autonomous systems with over two decades of experience integrating AI into real-world mobility. In his TEDx talk, "Unleashing the Power of GPT AI in Autonomous Vehicles," he explored the transformative potential of generative AI, specifically GPT, in autonomous driving. Perrone discussed how GPT's natural language processing and reasoning capabilities enhanced perception, decision-making, and adaptability in self-driving vehicles. Key breakthroughs included enabling vehicles to reason through complex scenarios, like rare edge cases, and simulate a wide range of driving conditions to expand their operational domains. He emphasised the importance of safety, verification, and validation in deploying AI on public roads. Perrone envisions a future where generative AI combined with traditional autonomous technologies creates intelligent, adaptable vehicles. His talk underscores the potential of GPT AI to revolutionise modern transportation.

FACULTY DEVELOPMENT PROGRAMME (FDP)

Research Potential in Advanced Power Electronics & Renewable Energy
13.01.2025 to 24.01.2025

The Faculty Development Programme (FDP) on “Research Potential in Advanced Power Electronics & Renewable Energy” aimed to equip faculty with contemporary advancements in power electronics and renewable energy. Organised by NIT Warangal, New Horizon College of Engineering, and IEEE Power Electronics Society Bangalore, it ran virtually from January 13 to 24, 2025. The FDP targeted faculty, researchers, and academicians, focusing on the latest research trends, fundamental principles, and integration of renewable energy into power systems. FDP featured 25 eminent experts from NIT, VIT, BITS Pilani, and the Industry. Key topics included advancements in power electronics, intelligent integration of renewable energy, state-of-the-art power converters for EVs, and deep learning for fault detection in windmills. The programme featured expert lectures, hands-on sessions, and discussions on collaboration strategies. Participants praised the expert insights, practical sessions, collaborative atmosphere, and structured approach to research proposal writing. The FDP successfully broadened participants’ understanding of the technological landscape, fostering future research collaborations and innovations. The organising committee thanked all contributors for their support in making the FDP a comprehensive and enriching experience.

Advancements in VLSI /Semiconductor Industry and Introduction to Design for Test Methodologies
22.03.2025

The Department of Electrical and Electronics Engineering, along with the R&D division of New Horizon College of Engineering, in collaboration with IEEE CSE SBC, hosted a full-day Faculty Development Program at Tejas Seminar Hall. Mr. Praveen Kumar Reddy K, a DFT Engineer at Qualcomm India Pvt Ltd, Bengaluru, led the session with a focus on

emerging trends in semiconductor and VLSI technologies. A key highlight was the introduction of Design for Test (DFT) methodologies, vital to modern electronic design and production. The event offered deep academic and industry insights and featured interactive discussions between the speaker and participants. Attendees expressed appreciation for the seminar's relevance and practical depth. The session saw active involvement from 40 faculty members and students, and concluded with a heartfelt thanks to Mr. Praveen and the organising committee for their commendable efforts.

ACHIEVEMENTS

Circuit Forge-ISTE Karnataka State Level Student Convention
28.03.2025

Kudumula Sivakumar Reddy (1NH23EE046) and Jagan Panigrahi (1NH23EE034), 4th EEE students, achieved remarkable success by securing the second prize in the "Circuit Forge" competition. New Horizon College of Engineering organised this event as part of the 20th ISTE Karnataka State Level Student Convention 2024-25, held on March 28th, 2025. Their outstanding performance was recognised with a cash prize of INR 2000.

Circuit Masters - National Level Technical Fest
04.04.2025

The New Horizon College and Team wishes a heartfelt congratulations to the talented IV semester EEE students for winning the I Place in the prestigious "Circuit Masters" event at the National Level Technical Fest, hosted by Nitte Meenakshi Institute of Technology on April 4th 2025. The victorious team, comprising of Kudumula Sivakumar Reddy (1NH23EE046), Jagan

Panigrahi (1NH23EE034), Soujanya N S (1NH23EE060), and Deekshitha S (1NH23EE020), were expertly led by Jagan Panigrahi. Their remarkable prowess in circuit design and troubleshooting set them apart, earning them a well-deserved cash prize of ₹3,000. This achievement is truly a testament to their hard work, dedication, and exceptional skills. Kudos to the entire team for their outstanding performance.

National-Level Project Competition -Custom-Built Electric Bike
11.04.2025

Team Liion proudly showcased their project, Liion Mark 2 – a fully custom-built electric bike – at the National-Level Competition held at Sri Ramakrishna Institute of Technology (SRIT), Coimbatore. The event brought together top Engineering talents from across India, offering a platform for innovation and technical excellence. Liion Mark 2 stood out for its complete in-house development, including a custom chassis, drivetrain, and a Raspberry Pi-powered digital dashboard. The team demonstrated exceptional skills in embedded systems, mechanical fabrication, and electrical integration. Their live demonstration impressed judges with the bike's performance, design, and real-time data display. Competing against numerous advanced projects in EVs, Robotics, and IoT, Team Liion earned the prestigious Best Self-Manufactured Design Award. This recognition highlights the team's dedication to hands-on Engineering and minimal outsourcing. The project emphasised cost-effective innovation and practical application of classroom knowledge. Team Liion's collaborative spirit and technical synergy were key to overcoming real-world Engineering challenges. The team now looks forward to enhancing Liion Mark 2 with improved performance, design, and user experience in future iterations.

NHCE EEE Stars Shine in VTU Handball Tournament
23.05.2025

We are thrilled to announce that Pavan Kumar M (USN: 1NH23EE406) and Baru Tejesh (USN: 1NH22EE017), students from the Department of Electrical and Electronics Engineering, were part of the New Horizon College of Engineering (NHCE) Handball Team that emerged as Winners in the VTU Bengaluru Central Division Inter-Collegiate Handball (Men) Tournament. The tournament was held at Cambridge Institute of Technology on 23rd May 2025, and their exceptional performance and team spirit played a key role in securing this prestigious victory.

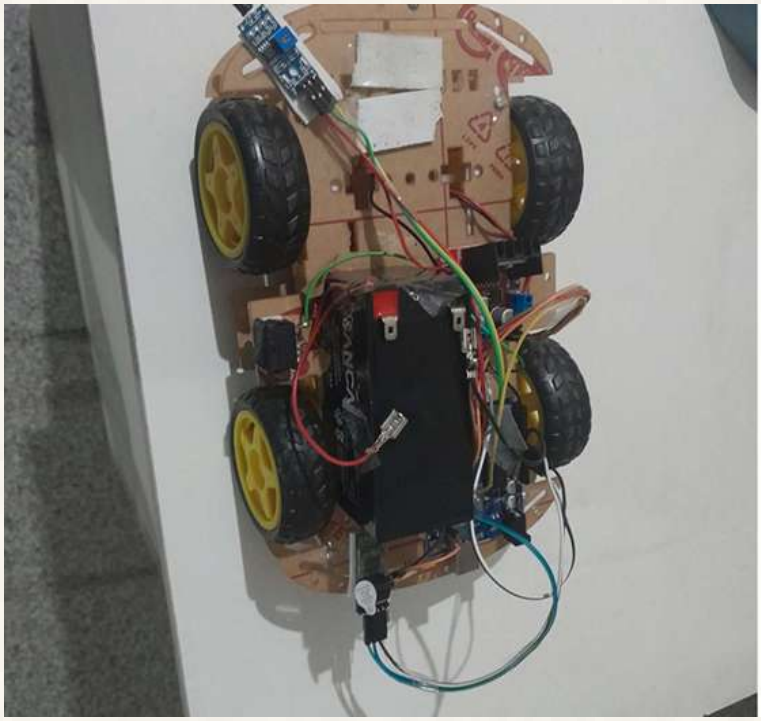
Product Developed

Sl.No.	Product Name	Details
1	E-Bike	Achieved Best Innovation Award in RIDE'2024 National Level E-bike competition. Team Details: 1NH21EE112, 1NH21EE055
2	Humanoid Robot	Team Details: 1NH21EE035, 1NH21EE035
3	Speech Guided Intelligent Vehicle	Team Details: 1NH21EE056, 1NH21EE095
4	Swarm Robot	Team Details: 1NH21EEO59, 1NH21EE061
5	Autonomous Quadbikes for Physically Challenged Individuals	Team Details:1NH21EE075,1NH21EE115
6	Rescue Rover	Team Details:1NH21EE052

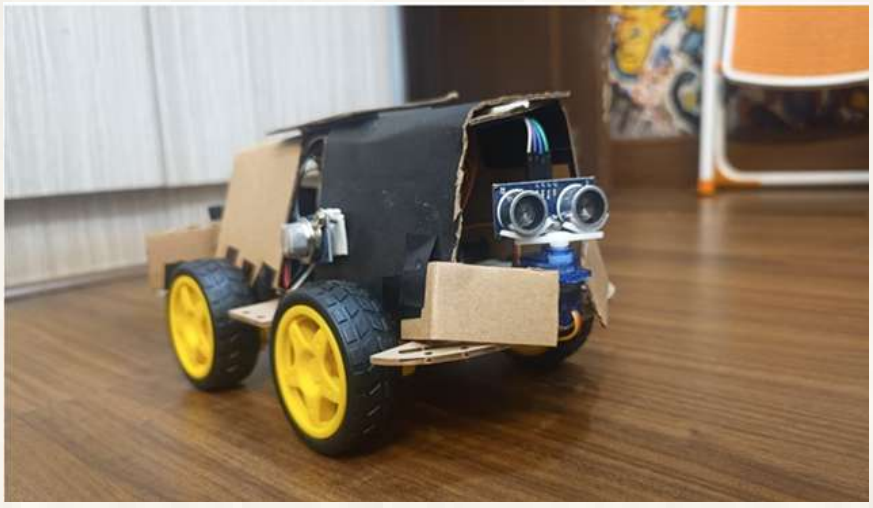
Sl.No. 1 Title: E-Bike Team Details: 1NH21EE112, 1NH21EE055

Sl.No. 2 Title: Humanoid Robot Team Details: 1NH21EE035, 1NH21EE035

Sl.No. 3 Title: Speech Guided Intelligent Vehicle Team Details: 1NH21EE056, 1NH21EE095

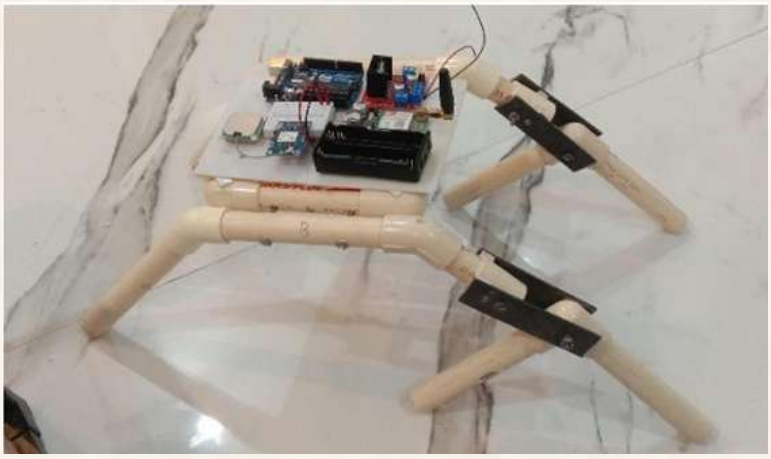


Sl.No. 4 Title: Swarm Robot Team Details: 1NH21EEO59, 1NH21EE061



Sl. No. 5 Title: Autonomous Quadbikes for Physically Challenged Individuals Team Details: 1NH21EE075,1NH21EE115

Sl.NO. 6 Title: Rescue Rover Team Details: 1NH21EE052



PLACEMENT DETAILS - AY: 2024 - 2025

S.No	Name	USN	Company Name
1	Achinth Hs	1NH21EE005	Zepto
2	Aneelkumar Madarakha	1NH21EE015	Capgemini
3	Anusha L	1NH21EE016	Capgemini
4	Apoorva Kulkarni	1NH21EE018	Siemens
5	Bhuvan Singh Rajput	1NH21EE024	BOSCH Limited
6	Darshan Mk	1NH21EE028	DYNALEKTRIC EQUIPMENT LIMITED
7	Gowthami A	1NH21EE033	Capgemini
8	Harish Kumar A N	1NH21EE035	Zepto
9	Harshitha N	1NH21EE036	Capgemini
10	Harshitha S	1NH21EE037	Intellipaat
11	K Rajini	1NH21EE040	Siemens
12	Keerthi T E	1NH21EE042	DYNALEKTRIC EQUIPMENT LIMITED
13	Kruthika B J	1NH21EE047	Micronel Global Engineers Pvt Ltd/Hitachi Energy
14	Kruthika Dc	1NH21EE048	L&T Technology Services Ltd
15	Jeevan M	1NH21EE052	Capgemini
16	Mahima Yadav	1NH21EE053	Intellipaat
17	Manasa Vt	1NH21EE054	Micronel Global Engineers Pvt Ltd
18	Manohar J S	1NH21EE056	DYNALEKTRIC EQUIPMENT LIMITED
19	Monica G	1NH21EE064	Bulk Liquid Solutions
20	Monika C	1NH21EE065	Siemens
21	N S Meghana	1NH21EE068	Siemens
22	Nikhita Ghalagi	1NH21EE073	Siemens
23	P Indra Reddy	1NH21EE074	Capgemini
24	Poojitha M Reddy	1NH21EE078	Siemens
25	Prakash Raj M	1NH21EE081	Capgemini
26	S Praveen Babu	1NH21EE085	Intellipaat/Zepto
27	Preetham H B	1NH21EE086	Megha Engineering and Infrastructure Limited
28	R Puneeth Kumar	1NH21EE090	Capgemini
29	Raghu Nandan Ks	1NH21EE091	Capgemini
30	Raksha Shankar Kajagar	1NH21EE092	Siemens
31	Riddhi B N	1NH21EE096	Capgemini
32	Rishab R	1NH21EE097	Ernst & Young
33	Kavya S	1NH21EE098	Capgemini
34	Salanke Anni Rao	1NH21EE100	Capgemini
35	Samuel W S	1NH21EE101	Megha Engineering and Infrastructure Limited

36	Sandeep Naikar	1NH21EE103	Capgemini
37	Shankaranand Anandu M	1NH21EE105	DYNALEKTRIC EQUIPMENT LIMITED
38	Shashank B S	1NH21EE107	Stratergi Automation Pvt Ltd
39	Shravani S	1NH21EE108	Moulex
40	Spoorthi R	1NH21EE110	Capgemini
41	Srinivas Abhinay Gandla	1NH21EE112	Capgemini
42	Suchithra .	1NH21EE113	Infogain
43	Suprith U	1NH21EE115	Capgemini
44	Tannu Priya .	1NH21EE119	Capgemini
45	Thanuja K	1NH21EE120	Capgemini
46	Uday A Kammar	1NH21EE122	Capgemini
47	Vaishnavi D	1NH21EE123	Capgemini
48	Vaishnavi J B	1NH21EE124	Moulex(Molex)
49	Vijay Kumar J	1NH21EE125	Zepto
50	S Suhel Ahmed	1NH22EE409	Megha Engineering and Infrastructure Limited
51	Jayasourya U	1NH22EE402	Capgemini
52	Likhith R	1NH22EE406	Bulk Liquid Solutions
53	Khadar Basha D	1NH22EE404	Megha Engineering and Infrastructure Limited
54	Mallesha K	1NH22EE407	Capgemini
55	Sagar	1NH22EE410	Capgemini
56	Buggesh .	1NH22EE401	Megha Engineering and Infrastructure Limited
57	Akshata Sutar	1NH22EE400	Capgemini
58	Syeda Mehak Fathima	1NH21EE118	Micronel Global Engineers Pvt Ltd
59	Karthik R (Off campus)	1NH21EE041	Zepto
60	Abdul kahader(Off camp	1NH21EE003	Alorica
61	Moulya (Off campus)	1NH21EE066	DCX System Ltd
62	Santhosh kumar	1NH22EE412	INFINITALENT CONSULTING PVT LT D.
63	Kumari Vaishnavi Chour	1NH21EE049	Hitachi Energy
64	Meghana P V	1NH21EE059	Unnathi HR solutions
65	Shashank Tonape	1NH21EE106	ACTER
66	Anushree Koti	1NH21EE017	Hindustan Aeronoutical contractual
67	Manjunath V	1NH21EE055	thinker bells
68	Kiran Kumar	1NH22EE405	IPEC Mobility
69	Chandrahas Sai	1NH21EE025	Thinker bells

JOURNAL PUBLICATION DETAILS

Sl No	Faculty Name	Paper Title	Month, Year	Journal Title	Volume	Issue	Page start	Page end	Source (Scopus / WoS)	DOI
1	Dr. Sujitha S	Efficient Net Driven Smart Detection of Dust Accumulation on Solar Panels	July, 2025	Journal of Innovative Image Processing	7	2	504	518	Scopus	https://doi.org/10.36548/jiip.2025.2.011
2	Dr.Gunapriya B	Deep learning model for hair artifact removal and Mpox skin lesion analysis and detection	July, 2025	Scientific Reports	15	21212	1	18	Scopus/Wos	https://doi.org/10.1038/s41598-025-05324-2
3	Dr.Arangarajan Vinayagam	Bayesian Optimized of CNN-M-LSTM for Thermal Comfort Prediction and Load Forecasting in Commercial Buildings	June, 2025	Designs	9	3	1	24	Scopus/WoS	https://doi.org/10.3390/designs9030069
4	Dr.Arangarajan Vinayagam Dr. R Mohan Das	Discrimination of High Impedance Fault in Microgrids: A Rule-Based Ensemble Approach with Supervised Data Discretization	June, 2025	Processes	13	6	1	28	Scopus/WoS	https://doi.org/10.3390/pr13061751
5	Sakthivel Aruchamy	Energy management in alternating current microgrids with renewable energy sources integration using giant trevally optimizer-self-adaptive physics-informed neural network	April, 2025	Journal of Renewable and Sustainable Energy	17	24105	1	17	Scopus/WoS	https://doi.org/10.1063/5.0249419
6	Dr. Agalya V	Blockchain-based secure data communication with an optimal energy trading model in the IoEV system	April, 2025	Peer-to-Peer Networking and Applications	18	3	1	24	Scopus/WoS	https://doi.org/10.1107/s12083-025-01919-8

7	Soumya K V	Optimization of Quantum Dilated Convolutional Neural Networks: Image Recognition With Quantum Computing	April, 2025	Internet Technology Letters	8	3	1	6	Scopus/WoS	https://doi.org/10.1002/itl2.70027
8	Dr. Vinoth Kumar.K	The Physical Parameters of EDFA and SOA optical Amplifiers and Bit Sequence Variations Based Optical Pulse Generators impact on the Performance of Soliton Transmission Systems	January, 2025	Journal of Optical Communications	45	s1	15	20	Scopus	https://doi.org/10.1515/joc-2019-0156
9	Dr.Arangarajan Vinayagam	Discriminiation of high impedance fault in micrgrid power network using semi-supervised machine learning algorithm	January, 2025	Ain Shams Engineering Journal	16	1	1	19	WoS	https://doi.org/10.1016/j.asej.2024.103187
10	Sangeetha C N	Design and Analysis of a High Sensitive Terahertz Biosensor for Early Cancer Detection Using Silver Surface Plasmon Resonance Mete surface and Elestic Reflection starting Murmuration	January, 2025	ECS Journal of Solid State Science and Technology	14	1	1	20	Scopus/WoS	https://doi.org/10.1149/2162-8777/ada4da

PATENT DETAILS (January to June - 2025)

Sl. No.	Name of the Inventor	Application No.	Date of Application Submitted	Title of Patent	Published/ Granted	Publication Volume No	Publication Date
1	Vinoth Kumar K, Manjunatha	202541013310	17-02-2025	DESIGN OF AIR QUALITY SMART DIAGNOSIS DEVICE FOR DOORS	Published	10-25	07/03/2025
2	Vinoth Kumar K, Revathi V	202541013311	17-02-2025	DESIGN OF VOLTAGE DIAGNOSIS DEVICE FOR SMART CITY	Published	10-25	07/03/2025
3	Dr.R.Mohandas, Rajesh A, Jayasourya U, S Suhel Ahmed, Sanjay Sree Varshan S, Raghunanda K S	202541013297	17-02-2025	SUSPENSION-INTEGRATED ENERGY HARVESTING SYSTEM FOR VEHICLES	Published	10-25	07/03/2025
4	Satish Kumar D, Chaudhary Manas Ray,Thippeswamy S, Divyasree P	202541013292	17-02-2025	AUTOMATIC HEADLIGHT CONTROL SYSTEM BASED ON AMBIENT LIGHT CONDITIONS FOR VEHICLES	Published	10-25	07/03/2025
5	Sunil S K, Mohan Das, Sudeep J, Kavyshri K, Sujan Kumar V, Shreyas R Srinivas	202541013283	17-02-2025	A VENTILATION SYSTEM FOR SMART TREKKING SHOE	Published	10-25	07/03/2025

DETAILS OF FACULTY DEVELOPMENT PROGRAMME (FDP) ATTENDED BY FACULTY

Sl.No	Faculty Name	Title of the FDP	No. of days	Duration	Institute
1	Mr. Satishkumar D	Intelligent Transport Systems for Electric Vehicle	12 days	30/06/2025 to 07/11/2025	National Institute of Technology Surathkal
2	Dr. B. Gunapriya	AI and Data Science for Smart Healthcare	13days	16/06/2025 to 28/06/2025	Indian Institute of Technology (Indian School of Mines), Dhanbad
3	Mr. Sunil S K	Generative AI	5 days	10/05/2025 to 14/05/2025	Electronics & ICT Academy, C-DAC Hyderabad
4	Mr. Satishkumar D	Quantum Computing	23 days	03/05/2025 to 25/05/2025	Centre for Development of Advanced Computing, Hyderabad & Indian Institute of Technology, Roorkee
5	Dr. Sujoy Das	The Future of Wireless: Exploring 6G and Emerging Technologies	5 days	15/04/2025 to 19/04/2025	School of Engineering and Technology, CMR University, Bengaluru, Karnataka, India
6	Dr. Sujoy Das	Emerging Technologies in Electrical Engineering	6 days	21/04/2025 to 26/04/2025	B.S Abdur Rahman Crescent Institute of Science & Technology, Chennai
7	Mr. Satishkumar D	AI-Empowered Electric Vehicles in Smart Grid System: Challenges and Opportunities	5 days	10/02/2025 to 15/02/2025	Shri Vishnu Engineering College for Women

8	Dr. M Karthika	The Role of Artificial Intelligence and Machine Learning in Electric Vehicle Technology	6 days	10/02/2025 to 15/02/2025	K Ramakrishnan College of Technology (ATAL FDP)
9	Mrs. Kavita Chenna Reddy	Challenges of Autonomous, and Electric Vehicles	6 days	27/01/2025 to 01/02/2025	Madan Mohan Malaviya University of Technology
10	Mr. Sunil S K	Big Data Analytics	5 days	23/01/2025 to 27/01/2025	Electronics & ICT Academy, C-DAC Hyderabad
11	Mrs. Pooja Jose	Eco Innovation in Green Energy and Climate Resilience: Fueling for Economic and Industrial Advancement	6 days	20/01/2025 to 25/01/2025	Sir M. Visvesvaraya Institute of Technology (ATAL FDP)
12	Mrs. Surat Pyari Atti	Eco Innovation in Green Energy and Climate Resilience: Fueling for Economic and Industrial Advancement	6 days	20/01/2025 to 25/01/2025	Sir M. Visvesvaraya Institute of Technology (ATAL FDP)
13	Mrs.Ayyappan Subhadra Anitha Nair	Eco Innovation in Green Energy and Climate Resilience: Fueling for Economic and Industrial Advancement	6 days	20/01/2025 to 25/01/2025	Sir M. Visvesvaraya Institute of Technology (ATAL FDP)
14	Mrs. Soumya K V	Eco Innovation in Green Energy and Climate Resilience: Fueling for Economic and Industrial Advancement	6 days	20/01/2025 to 25/01/2025.	Sir M. Visvesvaraya Institute of Technology
15	Mrs. Anitha A	Research Potential in Advanced Power Electronics & Renewable Energy	12 days	13/01/2025 to 24/01/2025	National Institute of Technology, Warangal
16	Mr. Vinod Kumar S	Research Potential in Advanced Power Electronics & Renewable Energy	12 days	13/01/2025 to 24/01/2025	National Institute of Technology, Warangal
17	Mrs. Sangeetha CN	Research Potential in Advanced Power Electronics & Renewable Energy	12 days	13/01/2025 to 24/01/2025	National Institute of Technology, Warangal
18	Mrs. Surat Pyari Atti	Research Potential in Advanced Power Electronics & Renewable Energy	12 days	13/01/2025 to 24/01/2025	National Institute of Technology, Warangal
19	Mrs.Ayyappan Subhadra Anitha Nair	Research Potential in Advanced Power Electronics & Renewable Energy	12 days	13/01/2025 to 24/01/2025	National Institute of Technology, Warangal

CONFERENCE PUBLICATION DETAILS

Sl No	Faculty Name	Paper Title	Month, Year	Conference Title	Volume	Page start	Page end	Source (Scopus / WoS)	DOI
1	Dr. Sujitha S	Optimized Frequency Regulation in Isolated Renewable Microgrids with Solar PV Generation using Grasshopper Optimization	July, 2025	7th International Conference on Inventive Material Science and Applications (ICIMA)	7	669	674	Scopus	https://doi.org/10.1109/ICIMA64861.2025.11074039
2	Dr. Sujitha S	TriRoute: Low-Latency 1x3 Router for Optimized Data Distribution	July, 2025	7th International Conference on Inventive Material Science and Applications (ICIMA)	7	158	162	Scopus	https://doi.org/10.1109/ICIMA64861.2025.11073997

3	Soumya K V	Electric Vehicle Battery Management for Sustainable Farming	July, 2025	1st International Conference on Sustainability and Technological Advancements in Engineering Domain (SUSTAINED)	1	1013	1016	Scopus	https://doi.org/10.1109/SUSTAINED63638.2024.11073991
4	Dr. Karthika M	Design and Implementation of a Battery Management System with Charge Monitoring and Fire Protection for Electric Vehicles	Jun-25	International Conference on Frontier Technologies and Solutions (ICFTS)		1	7	Scopus	https://doi.org/10.1109/ICFTS62006.2025.11031613
5	Sangeetha CN	An Optimized Technique for Feature Extraction and EEG Signal Processing using MATLAB	May-25	5th International Conference on Trends in Material Science and Inventive Materials (ICTMIM)	5	1639	1643	Scopus	https://doi.org/10.1109/ICTMIM65579.2025.10988239
6	Dr. Sujitha S	AI-Optimized VLSI Amplifier for Real-Time Vehicle-to-Vehicle Data Exchange in Autonomous Vehicles	May-25	International Conference on Inventive Computation Technologies (ICICT)		1928	1931	Scopus	https://doi.org/10.1109/ICICT64420.2025.11005365
7	Vinoth Kumar K	LSTM-Based Deep Learning Long Term Electric Demand Prediction for Karnataka	May-25	International Conference on Data Science, Agents & Artificial Intelligence (ICDSAAI)		1	6	Scopus	https://doi.org/10.1109/ICDSAAI65575.2025.11011862
8	Surat Pyari Atti	Humanoid Robot	May-25	11th Uttar Pradesh Section International Conference on Electrical, Electronics and Computer Engineering (UPCON)	11	1	4	Scopus	https://doi.org/10.1109/UPCON62832.2024.10982951
9	Dr. Gunapriya B	Design and Inmplementation of Real Time Wireless Sensors Network Protocol with Relay Nodes and Localization Methods for Efficient System Performance	Apr-25	International Conference on Intelligent Control, Computing and Communications (IC3)		763	769	Scopus	https://doi.org/10.1109/IC363308.2025.10956427
10	Surat Pyari Atti	Fog Vision For Roads And Rails	Apr-25	IEEE International Students' Conference on Electrical, Electronics and Computer Science (SCEECS)		1	4	Scopus	https://doi.org/10.1109/SCEECS64059.2025.10940307
11	Satishkumar D	Intelligent Plant Disease Diagnosis using Deep Neural Networks	Mar-25	International Conference on Advances and Applications of Artificial Intelligence and Machine Learning	1	419	428	Scopus	https://doi.org/10.1007/978-981-97-9507-9_31
12	Dr. Sujitha S	Therapeutic innovative rehabilitation Tools: Treadmill and pedal machines for children with physical impairments	Mar-25	4th International Conference on Soft Computing for Security Applications (ICSCSA)	4	358	360	Scopus	https://doi.org/10.1109/ICSCSA64454.2024.00063
13	Anitha.A	Smart gloves for communication: A survey on Technology for the hearing and speech impaired	Mar-25	4th International Conference on Sentiment Analysis and Deep Learning (ICSADL)	4	424	429	Scopus	https://doi.org/10.1109/ICSADL65848.2025.10933438
14	Satishkumar D	Speed control of PMSM using Fuzzy logic control with PSO technique	Mar-25	International Conference on Recent Innovation in Smart and Sustainable Technology (ICRISST)		1	6	Scopus	https://doi.org/10.1109/ICRISST59181.2024.10921778
15	Mausri Bhuyan Vinoth Kumar K Sangeetha CN	Object oriented RFID with machine learning and IoT	Mar-25	International Conference on Recent Innovation in Smart and Sustainable Technology (ICRISST)		1	4	Scopus	https://doi.org/10.1109/ICRISST59181.2024.10922027
16	R.Mohan Das	Hybrid Electric Vehicle: Energy Optimization and Emission Reduction for Sustainable Transportation	Mar-25	2nd International Conference on Advances in Computation, Communication and Information Technology (ICAICCIT)	2	744	748	Scopus	https://doi.org/10.1109/ICAICCIT64383.2024.10912180
17	Vinoth Kumar K	A certain analysis of solar home based lighting system for smart city designed for sustainable development	Mar-25	International Conference on Recent Innovation in Smart and Sustainable Technology (ICRISST)		1	4	Scopus	https://doi.org/10.1109/ICMSCI62561.2025.10894550
18	Dr. Sujitha S	Smart Pavement Repair Bot with IoT and Machine Learning Integration	Feb-25	International Conference on Multi-Agent Systems for Collaborative Intelligence (ICMSCI)		368	372	Scopus	https://doi.org/10.1109/ICMSCI62561.2025.10894097
19	Dr. Sujitha S	AI-Driven Pavement Repair BoT with IOT connectivity	Feb-25	4th International Conference on Ubiquitous Computing and Intelligent Information Systems (ICUIS)	4	120	123	Scopus	https://doi.org/10.1109/ICUIS64676.2024.10867156
20	Dr. Sujitha S	A novel Swam Robotics System for Navigating and Collective decision making in Dynamic Enivornments	Feb-25	4th International Conference on Ubiquitous Computing and Intelligent Information Systems (ICUIS)	4	1850	1853	Scopus	https://doi.org/10.1109/ICUIS64676.2024.10867086
21	Vinoth Kumar K	A certain investigations of Gesture based Conntrols System in Infotainment of hybrid Car using Inteernt of things	Feb-25	International Conference on Multi-Agent Systems for Collaborative Intelligence (ICMSCI)		594	598	Scopus	https://doi.org/10.1109/ICMSCI62561.2025.10894550
22	Karthika M	Design and Inplementation of Dual Function System for inventory Management and Safety : IOT based Monioring and Gas Detection	Feb-25	International Conference on Multi-Agent Systems for Collaborative Intelligence (ICMSCI)		400	407	Scopus	https://doi.org/10.1109/ICMSCI62561.2025.10894350
23	Vinoth Kumar K	A review investigation on current trends in smart unsighted cane technology	Feb-25	9th International Conference on Communication and Electronics Systems (ICCES)		1417	1420	Scopus	https://doi.org/10.1109/ICCES63552.2024.10859362
24	Vinoth Kumar.K	Analysis of Gesture based Control System in infotainment of Hybrid car using Internet of Things	Feb-25	6th International Conference on Mobile Computing and Sustainable Informatics (ICMCSI)	6	286	292	Scopus	https://doi.org/10.1109/ICMCSI64620.2025.10883553
25	A.S.Anitha Nair	Neuronet: Convergence of Brain-Computer Interfacing and Network Technologies	Jan-25	International Conference on IoT Based Control Networks and Intelligent Systems (ICICNIS)		1504	1509	Scopus	https://doi.org/10.1109/ICICNIS64247.2024.10823315

Alumni testimonials

Rishab R – 1NH21EE097

I'm grateful to the Electrical and Electronics Engineering department at New Horizon College of Engineering for providing a strong technical foundation and a supportive learning environment. The faculty were knowledgeable and approachable, always encouraging us to think critically and apply our skills practically. My time in the department helped shape both my academic and personal growth, equipping me with the confidence and knowledge to face real-world challenges. I'm proud to be an alumnus of such a dedicated department.

Achinth H S

I, Achinth H S (1NH21EE005) , from the EEE 2021-25K batch, am grateful for the incredible journey I've had during my time here. The constant support and guidance from our teachers, both in academics and beyond, played a key role in shaping my path. Their encouragement at every step helped me grow both personally and professionally. Serving as the Chair of IEEE PELS gave me a platform to lead, collaborate, and learn beyond textbooks. These experiences enriched my student life and prepared me for future challenges. I truly had a memorable and rewarding time as a student.

Vaishnavi D – 1NH21EE123

My journey at New Horizon College of Engineering (NHCE) has been truly transformative and memorable. Today, as I look back on my journey, my heart is full of gratitude—for the people, the experiences, and the growth that this place has given me- both as a student and as as person. Being a part of the Electrical and Electronics Engineering (EEE) Department has been one of the most defining chapters of my life. The faculty here were not just teachers, but mentors who saw potential in me even when I doubted myself. They guided me patiently, encouraged me to question and explore, and gave me the space to grow not just academically, but as a person. One of the most significant contributors to my career growth has been the Human Resource Development (HRD) Department at NHCE. Their tireless efforts in organizing training sessions, interviews, aptitude classes, and placement drives helped me prepare effectively for the corporate world. Their guidance and motivation were instrumental in helping me secure my placement as a VLSI Analyst at Capgemini. This college didn't just prepare me for a career; it helped me grow into a more confident, responsible, and purpose-driven individual. I will always carry the values, friendships, and lessons I gained at NHCE with me, wherever I go. Thank you, NHCE, EEE Department, and HRD Team—for believing in me, shaping me, and helping me become the best version of myself.

Bhuvan Singh Rajput-1NH21EE024

Looking back on my 4 years at NHCE, I feel truly blessed to be part of the EEE department. The excellent infrastructure, well-designed academic program, and supportive faculty helped shape my skills and personality. The department provided strong technical knowledge along with practical exposure, preparing me well for my career. I'm thankful to the Placement and Training team for guiding me to secure my first job. The hands-on projects, workshops, and industrial visits gave me valuable real-world experience. These opportunities helped me grow both personally and professionally. I'm proud to be an EEE graduate of NHCE and excited for the journey ahead.

Harshitha N

I am Harshitha N, USN: 1NH21EE036, and I am a proud student of the EEE Department. My journey at New Horizon College of Engineering has been incredibly rewarding and transformative. The EEE Department has always motivated us to think innovatively and practically. Our Faculty Members were highly supportive, knowledgeable, and were always ready to guide us. The Placement Department plays a crucial role in shaping our careers. They conduct regular training sessions, mock interviews, and aptitude tests. Thanks to their efforts, I felt confident and well-prepared during placement drives. The college provides excellent infrastructure and a great learning environment. I'm grateful for the opportunities and exposure I received here.

NEW HORIZON
COLLEGE OF ENGINEERING

Department of Electrical and Electronics Engineering

Students Placed

Capgemini
4.25 LPA


Aneelkumar Madarakhandi
1NH21EE015


Anusha L
1NH21EE016


Gowthami A
1NH21EE033


Harshitha N
1NH21EE036


Jeevan M
1NH21EE052


P Indra Reddy
1NH21EE074


Prakash Raj M
1NH21EE081


R Puneeth Kumar
1NH21EE090


Sandeep Naikar
1NH21EE103


Spoorthi R
1NH21EE110


Srinivas Abhinay Gandla
1NH21EE112


Sagar
1NH22EE410


Suprith U
1NH21EE115


Tannu Priya
1NH21EE119


Thanuja K
1NH21EE120


Uday A Kammar
1NH21EE122


Vaishnavi D
1NH21EE123


Raghu Nandan K S
1NH21EE091


Riddhi B N
1NH21EE096


Kavya S
1NH21EE098


Salanke Anni Rao
1NH21EE100


Jayasourya U
1NH22EE402


Mallesha K
1NH22EE407


Akshata Sutar
1NH22EE400

ACTER
4 LPA


Shashank Tonape
1NH21EE106

Alorica
4 LPA


Abdul kahader
1NH21EE003

BOSCH Limited
4.25 LPA


Bhuvan Singh Rajput
1NH21EE024

NEW HORIZON
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Department of Electrical and Electronics Engineering

Students Placed

Bulk Liquid Solutions
3 LPA


Monica G
1NH21EE064


Likhith R
1NH22EE406

DCX Systems Ltd
3 LPA


Moulya
1NH21EE066

Dynalektric Equipment Limited
3 LPA


Darshan M K
1NH21EE028


Keerthi T E
1NH21EE042


Manohar J S
1NH21EE056


Shankaranand Anandu Mahale
1NH21EE105

Ernst & Young
6.48 LPA


Rishab R
1NH21EE097

Hindustan Aeronoutical Contractual
3 LPA


Anushree Koti
1NH21EE017

Hitachi Energy
5.5 LPA


Kumari Vaishnavi Chourasia
1NH21EE049

Infinitalent Consulting PVT LTD.
3 LPA


Santhosh kumar
1NH22EE412

Infogain
4.34 LPA


Suchithra
1NH21EE113

NEW HORIZON
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Department of Electrical and Electronics Engineering

Students Placed

Intellipaat
5 LPA


Harshitha S
1NH21EE037


Mahima Yadav
1NH21EE053


S Praveen Babu
1NH21EE085

Zepto
3 LPA


Achinth H S
1NH21EE005


Harish Kumar A N
1NH21EE035


Vijay Kumar J
1NH21EE125


Karthik R
1NH21EE041

IPC Mobility
4 LPA


Kiran Kumar
1NH22EE405

L&T Technology Services Ltd
4 LPA


Kruthika D C
1NH21EE048

Megha Engineering and Infrastructure Limited
3.5 LPA


Preetham H B
1NH21EE086


Samuel W S
1NH21EE101


S Suhel Ahmed
1NH22EE409


Khadar Basha D
1NH22EE404


Buggesh
1NH22EE401

NEW HORIZON
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Department of Electrical and Electronics Engineering

Students Placed

Micronel Global Engineers Pvt Ltd
3 LPA


Kruthika B J
1NH21EE047


Manasa V T
1NH21EE054


Syeda Mehak Fathima
1NH21EE118

Moulex
4 LPA


Shravani S
1NH21EE108


Vaishnavi J B
1NH21EE124

Stratergi Automation Pvt Ltd
3 LPA


Shashank B S
1NH21EE107

Siemens
4.5 LPA


Apoorva Kulkarni
1NH21EE018


K Rajini
1NH21EE040


Monika C
1NH21EE065


N S Meghana
1NH21EE068


Nikhita Ghalagi
1NH21EE073


Poojitha M Reddy
1NH21EE078


Raksha Shankar Kajagar
1NH21EE092

NEW HORIZON
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Department of Electrical and Electronics Engineering

Students Placed

Thinker Bells
3 LPA

Manjunath V
1NH21EE055

Chandrahas Sai
1NH21EE025

Unnathi HR Solutions
3 LPA

Meghana P V
1NH21EE059

Zepto
3 LPA

Achinth H S
1NH21EE005

Harish Kumar A N
1NH21EE035

Vijay Kumar J
1NH21EE125

Karthik R
1NH21EE041

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