

INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN MOBILE COMPUTING AND SUSTAINABLE INFORMATICS (ICEMCSI) 2026



The Department of Research and Development, New Horizon College of Engineering, successfully organised the "2026 International Conference on Emerging Trends in Mobile Computing and Sustainable Informatics (ICEMCSI)" on 17th and 18th June 2026, as part of the institution's Silver Jubilee Year Celebrations under the "Silver Summit" initiative. The conference was technically sponsored by IEEE and technically co sponsored by the IEEE Bangalore Section, IEEE Power Electronics Society (PELS) Bangalore Chapter, and IEEE Industrial Electronics Society (IES) Bangalore Chapter, lending it significant academic credibility and international recognition. ICEMCSI 2026 served as a prestigious international platform bringing together academicians, researchers, industry professionals, scientists, and students from across the country to exchange innovative ideas, present cutting edge research, and engage in meaningful discussions on emerging trends within the domains of Mobile Computing and Sustainable Informatics.



The conference aimed to address contemporary challenges and explore future directions in these rapidly evolving fields, offering a comprehensive platform for the dissemination of high quality research work. The two-day conference witnessed enthusiastic participation, attracting over 648 delegates representing nearly 70 institutions from various parts of India, reflecting the widespread academic interest and relevance of the conference themes. Participants included faculty members, research scholars, postgraduate and undergraduate students, along with professionals from the industry, all of whom contributed to a rich and diverse exchange of knowledge throughout the two days. In addition to the strong participation,



the conference also featured the presentation of 4 international research papers, offering valuable global perspectives and enriching the overall academic discourse. Distinguished speakers and experts in the field shared their insights through keynote sessions, technical talks, and paper presentations, further enhancing the academic value of the conference and inspiring young researchers to pursue innovative avenues in their respective domains and areas of specialisation. The technical sessions covered a wide range of topics including mobile application development, wireless communication technologies, sustainable computing practices, green informatics, and the integration of emerging technologies into everyday systems. These sessions provided a valuable opportunity for participants to gain deeper insights into current research trends, while also encouraging interdisciplinary discussions that bridged the gap between academia and industry, fostering collaboration, knowledge exchange, and future research partnerships.



The organising committee, along with faculty coordinators and student volunteers, worked tirelessly to ensure the seamless execution of the event, right from registration and logistics to technical sessions and closing ceremonies. Their dedication and meticulous planning played a crucial role in the overall success of the conference. The successful conduct of ICEMCSI 2026 stands as a testament to the Department of Research and Development's continued commitment to promoting quality research and providing a platform for scholarly exchange. As part of the college's Silver Jubilee celebrations, the conference reaffirmed New Horizon College of Engineering's dedication to academic excellence and its growing stature as a hub for impactful research and innovation, further strengthening its position within the national and international academic community.



A WORD FROM THE EDITORIAL BOARD



As we step into July, the Literary Club is delighted to bring you another edition of our newsletter. With semester exams finally behind us, we hope this month brings you all the rest and relaxation you've truly earned after weeks of hard work. Vacations have a quiet magic of their own: long, unhurried mornings, lazy afternoons, and the simple joy of having nothing urgent to do. Perhaps it's the perfect time to pick up that book you set aside during exam season, revisit an old favourite book, or discover a new author waiting on your shelf. For some, it might mean traveling and making memories; for others, simply sleeping in and enjoying home cooked meals. To all our readers who've stayed with us through another semester, thank you. Your continued support is what keeps this little community of words alive and thriving. Here's wishing you a refreshing, joy filled break and many happy pages ahead. Happy reading, and happy vacationing!



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HIGHLIGHTS OF JUNE 2026

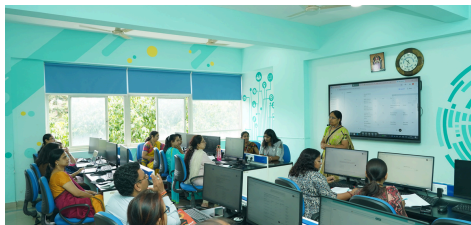


FIVE- DAY FACULTY DEVELOPMENT PROGRAMME



The Research and Development Department of New Horizon College of Engineering, in collaboration with KSCST, organised a Five-Day Faculty Development Programme (FDP) on Intellectual Property Rights (IPR) from 8th to 12th June 2026. The programme featured expert sessions on patents, intellectual property, and innovation.

The Faculty Development Programme commenced on 08 June 2026 with an inaugural session graced by Dr. Revathi V, Dean of Research and Development, who highlighted the importance of Intellectual Property Rights (IPR) in fostering innovation and research excellence. The day's technical sessions began with an introduction to the fundamentals of IPR by Mr. Vineeth Kumar S. R. from KSCST, followed by an insightful session by Ms. Suganya Sundararajan on patentability criteria, covering novelty, inventive step, and industrial applicability. The programme concluded with a session by Mr. Sridhar R. on patent filing and prosecution processes, providing participants with a strong foundation in patent systems and intellectual property management, while encouraging awareness of intellectual property protection in academic research, innovation, and future technology-driven initiatives across diverse disciplines.



The second day of the Faculty Development Programme focused on patent search methodologies, a crucial aspect of innovation, research, and intellectual property protection. Dr. Sarasija Padmanabhan delivered comprehensive sessions on various patent search techniques, introducing participants to semantic, classification-based, keyword, and hybrid search strategies, along with demonstrations of patent databases. The sessions emphasised the importance of conducting systematic prior art searches before initiating research projects or preparing patent applications, enabling researchers to assess novelty and identify technological developments. Through practical examples, case studies, and demonstrations, participants gained experience in identifying relevant patents, analysing technological trends, evaluating the novelty of proposed inventions, and applying effective search strategies to support high-quality patent applications.



The third day focused on patent drafting and the preparation of high-quality patent applications. Mr. Dhruba Jyoti Bharali delivered sessions on drafting patent specifications and effective patent claims, highlighting how well-structured documentation strengthens patent protection. Ms. Anjana Bisht addressed the patentability of computer-related inventions, discussing the legal framework for software-based innovations and the challenges associated with patenting such inventions. Dr. Agalya V concluded the day with practical drafting exercises, enabling participants to apply their learning and develop practical skills for future research, innovation, and patent preparation.



The fourth day focused on patent prosecution and technology readiness. Dr. Praveen Kumar T. N. delivered a session on sufficient disclosure, explaining the requirements for preparing a complete patent specification. This was followed by sessions by Ms. Jinsu Abraham and Ms. Sunethra on responding to First Examination Reports (FER), covering examination objections and approaches to strengthening patent applications. The day concluded with a session by Mr. Sudharm Mehta on Technology Readiness Levels (TRLs), highlighting their role in assessing technology maturity and supporting innovation commercialisation.

The final day focused on research commercialisation and intellectual property management. Expert sessions covered commercialisation pathways, intellectual property deal structures, licensing, technology transfer, and industry collaboration, concluding with inspiring faculty success stories that encouraged innovation, research excellence, stronger academia-industry partnerships, and effective translation of research into impactful societal outcomes.



INDIA'S AVC BRONZE 2026



The Indian men's volleyball team achieved a historic milestone by winning the bronze medal at the 2026 AVC Men's Volleyball Cup. In a thrilling third-place playoff, India defeated defending champions Bahrain 3-1, securing its first-ever medal in the tournament's history. Throughout the championship, the team displayed outstanding coordination, determination, and consistency while competing against Asia's strongest volleyball nations. Their disciplined defense, powerful smashes, and fighting spirit earned praise from fans, coaches, and sports analysts. This achievement showcased the rapid development of volleyball in India and motivated many aspiring athletes to pursue the sport with confidence. The nation celebrated the team's success, recognising the hard work and commitment of the players, coaches, and support staff. This memorable accomplishment has boosted India's reputation in international volleyball and inspired hopes for greater achievements in the years ahead.



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 Ms. Prita
91085 11377

 Ms. Sulochana
96435 29962

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"Be a poet in action as well as in words."

- Marty Rubin

HORIZONITE ACHIEVEMENTS



FACULTY ACHIEVEMENTS



- Dr. Manjunatha, Principal, NHCE, Dr. Rakesh C., Senior Assistant Professor, Mr. Ananth Pai, Faculty, and Ms. Rameswari, Faculty, were honoured with the Best Paper Award at the International Conference on Emerging Trends in Mobile Computing and Sustainable Informatics (ICEMCSI 2026). The conference was hosted by New Horizon College of Engineering and held on 17th and 18th June 2026, organised by the Department of Research and Development, NHCE. It was sponsored by IEEE, with technical co-sponsorship from the IEEE Bangalore Section, IEEE Power Electronics Society Bangalore Chapter, and IEEE Industrial Electronics Society (IES) Bangalore Chapter. It featured plenary talks, paper presentations, and keynote addresses by distinguished researchers and technologists. Accepted papers are being considered for publication in the IEEE Xplore Digital Library. This achievement highlights the team's commitment to impactful research and underscores NHCE's growing stature as a hub for quality academic discourse, motivating the wider faculty and student community toward research excellence.
- Dr. Ramachandra Naik was conferred the Editorial Contribution Award 2026 by Springer Nature on 10th June 2026, in recognition of his valuable contributions to the journal 'Discover Materials'. The journal is an open access journal that publishes research across all fields relevant to Material Science, and areas where materials serve as activators for innovation and disruption. Published under the Springer Nature umbrella, it spans subjects areas, including Chemistry and Computer Science. The journal has also earned strong recognition within the global research community for the quality and reach of its published work. This honour reflects Dr. Naik's sustained dedication to editorial excellence and his role in upholding rigorous academic and scientific standards. The institution takes great pride in his achievement, which brings recognition not only to him personally but also reflects positively on the research culture nurtured within the college, inspiring faculty and students to pursue excellence.

STUDENT ACHIEVEMENTS



- Cadets of 4/6 Coy NCC NHCE showcased commendable performance during the Pre TSC IGC-1 and Group-level RDC Training camp conducted by 7 Kar Bn. A total of two cadets qualified for the Pre TSC IGC-1 camp in Obstacle Training, one in Map Reading, two in Judging Distance and Field Signals, and one for the RDC Training Camp. Their qualification reflects the dedication, discipline, and consistent efforts of the cadets, who will undergo further training for the upcoming stages of selection. Jai Hind!



- Abhishek N Yalalli (1NH25MC006), Aman B Shetty (1NH25MC010) and Devadiga Shreyash Jayarama (1NH25MC035) secured Second Place in BGMI at INSTELLATION 3.0, the Galactic National-Level Technical Fest organised by the Department of MCA at Dayananda Sagar Academy of Technology and Management on 6th June 2026. The cosmic-themed fest brought together students from various colleges to compete in gaming, coding, and technical events, reflecting sharp strategic gameplay. The team's performance reflected strong coordination and quick decision-making, and consistent focus throughout the tournament.
- Ankita Balakrishna Kondli (1NH25MC014), Chanaveer (1NH25MC028), Charan M (1NH25MC030) and Khushi K S (1NH25MC056) secured Second Place in the "Treasure Hunt – Search for Will" event at ABHYUDAY 10.0, the annual national-level technical fest organised by the Department of MCA at M. S. Ramaiah Institute of Technology on 12th June 2026. The fest brought students from across the region to compete in various technical challenges requiring sharp analytical thinking, teamwork, and problem-solving.

SUMMER SOLSTICE 2026



The Summer Solstice was observed on 21st June 2026, marking the astronomical beginning of summer in the Northern Hemisphere. On this day, the Earth's North Pole reaches its maximum tilt toward the sun at approximately 23.5 degrees, resulting in the longest day and shortest night of the year. The sun reaches its northernmost point in the sky, appearing highest at local noon, while regions farther from the equator experience the most pronounced difference in daylight hours. Interestingly, the solstice does not fall on a fixed calendar date each year. It typically shifts between the 20th and 22nd of June due to the mismatch between the Gregorian calendar and the Earth's actual orbital period. Civilisations across history, from the Stonehenge in England to various ancient cultures worldwide, have long aligned monuments and traditions with this celestial event. The occasion serves as a reminder of how the Earth's tilt and orbit continue to shape seasons, ecosystems, and life on our planet.

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EVENTS OF JUNE DEPARTMENT ACTIVITIES

APPLIED SCIENCES

- Five-Day Faculty Development Programme (FDP) on "Interdisciplinary Approaches to Emerging Technologies" was organised by the Department of Applied Sciences and the Skill Development Centre from 1st to 5th June 2026
- Five-Day Faculty Development Programme (FDP) on "Mathematical Foundations for AI-Driven Engineering Applications" was organised by the Department of Applied Sciences, the Department of EEE and the Skill Development Centre from 29th June to 3rd July 2026

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (AI & ML)

- Workshop on "Usage of Modern Research Tools: Origin" was conducted for faculty members of all departments by Dr Sreejith S, Associate Professor, Department of AI & ML, NHCE, on 15th June 2026
- Workshop on "Session on AI and Future Readiness" was conducted for the students of New Horizon Public School (NHPS) by Dr Sreejith S, Associate Professor, Department of AI & ML, NHCE, on 29th June 2026

MECHANICAL ENGINEERING (ME)

- On the occasion of World Environment Day, a Plantation Drive was organised by NSS & NCC on 5th June 2026
- The Memorandum of Understanding (MoU) was signed with Qwest Global Engineering on 16th June 2026
- The Memorandum of Understanding (MoU) was signed with MSME TC on 18th June 2026
- NCC students participated in the International Yoga Day celebration organised by the Isha Foundation at Chikkaballapur on 21st June 2026
- NCC students participated in the 'BDA Plantation Drive - Green Bengaluru' held at Banashankari 6th Phase on 27th June 2026
- Guest Lecture on "Drug Abuse & Illicit Trafficking" was delivered by SI Mr Chetan Kumar, Karnataka State Police, Marathahalli on 30th June 2026.

EXTRA-CURRICULAR CLUBS

- ISKCON Bangalore, in association with FOLK (Friends of the Lord Krishna), organised a series of youth-oriented cultural and spiritual programs in the month of June 2026. The sessions included "Practical Wisdom From the Bhagavad Gita To Overcome Stress, Stay Focused, and Perform at Your Best" on 4th June 2026, "Ecstatic Lawn Kirtan: Chant, Connect, Elevate" on 11th June 2026, "The Empowered Acharya" a Short Movie Screening on 18th June 2026 and "Unwind With Yuva Club: Take a Break From Your Busy Schedule and Reconnect With Yourself" on 25th June 2026.

MASTER OF BUSINESS ADMINISTRATION (MBA)

- Marketing Orientation Workshop was conducted by Mr Ajith Selvaraju, Founder & CEO, N'kisi, on 1st June 2026
- Finance Orientation Workshop was conducted by Mr Ajay T S, Consultant & Trainer, HDFC Bank, on 2nd June 2026
- Artificial Intelligence and Data Science Orientation Workshop was conducted by Mr Kollu Manoj Kumar, Data Engineer, TCS, on 3rd June 2026
- Logistics Supply Chain Orientation Workshop was conducted by Ms Deepthy C, Strategic Global Project Manager, Labcorp, on 8th June 2026.
- Human Resource Management Orientation Workshop was conducted by Mr Srinivas B, Senior HRP Leader, JP Morgan & Chase, on 10th June 2026.
- Alumni Talk on "A Journey of Transformation: From Employee to Entrepreneur, Exploring Opportunities, Funding and Future Trends" was delivered by Ms Tanisha Girish, Entrepreneur, Founder of Taneera, on 8th June 2026.
- Guest Lecture on "HR in AI Era" was delivered by Mr Nikhil Raj, Director - HRD, Equiniti, on 12th June 2026.
- As part of the Unnat Bharat Abhiyaan (UBA) initiative, a Skill Development Program and Health Awareness Session was conducted at Government College, Doddagubbi, on 25th June 2026.

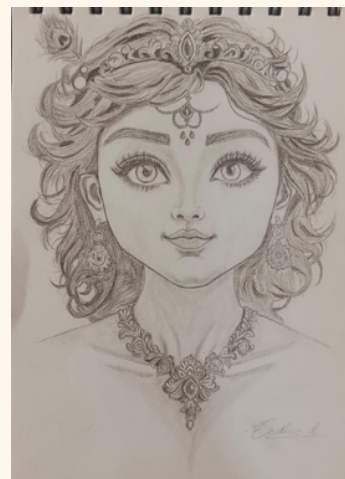
MASTER OF COMPUTER APPLICATIONS (MCA)

- Industrial Visit to Microsoft Corporation (India) Pvt Ltd, Bangalore was held on 6th June 2026.
- Workshop on "Emerging Applications of Data Structures in Technology" was conducted by Mr Mohammed Yasin Harun, Senior Software Engineer, Oracle Cerner, Bangalore, on 13th June 2026.

RESEARCH AND DEVELOPMENT (R&D)

- Distinguished Lecture on "Advancements in Power Electronics with Wide Band Gap Device" was conducted by Dr S. Arungalai Vendan, Professor, Department of Electronics and Communication Engineering, Dayananda Sagar University, Bengaluru, on 2nd June 2026.
- Workshop on "Usage of Modern Research Tools Using Latex" was conducted by Dr Prashanth K K, Assistant Professor, Department of Applied Sciences, New Horizon College of Engineering, Bengaluru, on 5th June 2026.
- Distinguished Lecture on "Research Schemes in India and Thrust Area for Funding for all Science and Engineering Departments" was delivered by Dr Prashanth K K, Assistant Professor, Department of Applied Sciences, New Horizon College of Engineering, Bengaluru, on 13th June 2026.
- Workshop on "Usage of Modern Research Tools: Origin" was conducted by Dr Sreejith S, Associate Professor, Department of AI & ML, New Horizon College of Engineering, Bengaluru, on 15th June 2026.
- Distinguished Lecture on "Research Opportunities in Battery Management System for Electric Vehicles" was delivered by Dr Prajof P, Department of Electrical and Electronics Engineering, National Institute of Technology, Surathkal, on 16th June 2026.
- Guest Lecture on "Digital Intelligence for Sustainable Energy Systems: Convergence of AI, IoT and Smart Grids" was delivered by Dr Hitesh Datt Mathur, Head, School of Interdisciplinary Research and Entrepreneurship (SIRE), Birla Institute of Technology & Science, Pilani, on 18th June 2026.
- Distinguished Lecture on "Research Opportunities in Generative AI Security: Attacks, Vulnerabilities, and Countermeasures" was delivered by Dr Praveen R, Department of Computer Science and Engineering, National Institute of Technology, Puducherry, on 30th June 2026.
- 110 Research Papers Published, 3 Book Chapters Published, 3 Books Published, 10 Patents Published

STUDENT CORNER



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CAREER EXPRESS

CAMPUS PLACEMENTS



Flipkart

The Career Development Centre is delighted to announce that three MBA students from the 2026 batch have secured placements with Flipkart for the role of Key Account Manager through the campus recruitment process. The selection process commenced with an online assessment, followed by two rounds of personal interviews, where the students demonstrated their analytical abilities, business acumen, and communication skills. This achievement reflects the students' dedication and the institution's continued commitment to fostering industry-ready talent. The Career Development Centre congratulates the placed students and wishes them continued success as they embark on their professional journey with Flipkart.



Toyota Kirloskar

The Career Development Centre is proud to announce that Mohan Kumar M (1NH22EE067) from the Department of Electrical and Electronics Engineering (EEE) has been selected as a Graduate Engineer Trainee with an impressive compensation package. Notably, he is the only student from New Horizon College of Engineering to secure this prestigious opportunity. His success is a testament to his dedication, perseverance, and exceptional performance throughout the rigorous recruitment process. The Career Development Centre extends its heartfelt congratulations to Mohan Kumar M and wishes him continued success in all his future endeavors.



Mobiveil

The Career Development Centre was delighted to welcome Mobiveil to New Horizon College of Engineering for its campus recruitment drive, offering opportunities to students from the 2025 and 2026 graduating batches. Hosting a reputed technology organization like Mobiveil on campus was a proud milestone for the institution and a valuable opportunity for aspiring engineers. Several students have been shortlisted and are currently awaiting the final results. Throughout the recruitment process, participants demonstrated enthusiasm, resilience, and a strong willingness to learn. Despite the rigorous and technically demanding selection process, the experience proved to be highly enriching, enabling students to strengthen their problem-solving abilities, technical aptitude, and interview skills. The drive served as an excellent platform for students to gain practical insights into industry expectations and develop competencies essential for technical careers. The Career Development Centre extends its best wishes to all the shortlisted candidates and looks forward to celebrating their final selections.



Sagility

The Career Development Centre is proud to announce that seven students from the BCA and B.Com programmes have been selected as Process Consultant Trainees at Sagility. Their achievement reflects their strong communication skills, confidence, and readiness to embark on successful professional careers. The recruitment process comprised a comprehensive communication assessment, including an LSRW (Listening, Speaking, Reading, and Writing) evaluation, followed by two rounds of HR interviews. The selected students demonstrated exceptional performance throughout the selection process, earning their place with the organization. The Career Development Centre congratulates the selected students and wishes them continued success in their professional journey.



Schneider Electric

The Career Development Centre is proud to announce that Lakshitha Bopaiah from the Department of Computer Science Engineering (Data Science) has been selected as a BI Analyst Intern at Schneider Electric. The recruitment process at Schneider Electric was highly competitive and rigorous, comprising a challenging online assessment followed by multiple rounds of technical interviews. Lakshitha's exceptional performance, technical proficiency, and perseverance enabled her to successfully secure this prestigious opportunity. The Career Development Centre congratulates Lakshitha on this remarkable achievement and wishes her continued success in all her future endeavours.

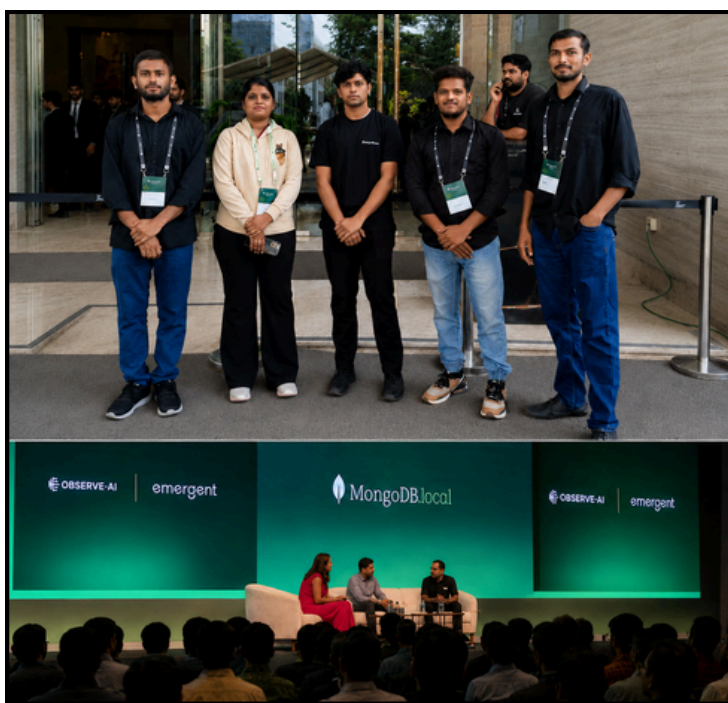


Tap Invest

The Career Development Centre is proud to announce that four students from the 2026 and 2027 engineering batches, representing the departments of Computer Science and Engineering (CSE), Electronics and Communication Engineering (ECE), and Artificial Intelligence and Machine Learning (AIML), have been selected for the roles of Backend Engineer, Mobile Engineer, Frontend Engineer, and Quality Assurance Engineer through a rigorous recruitment process. The Career Development Centre congratulates the students on this remarkable achievement and wishes them continued success in their professional journeys.

Companies that Visited the Campus: Zyoin Group, Bharath Bijilee, Spaulding Ridge, Broadridge Financial, Scaler, British Orient Infotel Pvt Ltd, Sagility, Mobivel, Tap Invest, BrainBox Digital, Finnable, Panacea Medical, Technologies Pvt Ltd., , SP Life Sciences Pvt Ltd., Money view DBS Bank, T-Second, New Jaisa, MSG Global Solutions, CapitalistYard, Xperi, Schneider Electric, Wells Fargo, Tap Invest

INDUSTRY CONNECT EVENTS



2028 Batch	Registered*	Branch 2027	Registered*
AIML	198	MCA	110
CSE(CSE -1, CSE-2, CSE-3)	340	CSE	82
		AIML	61
CDS (DS)	42	ECE	59
ECE	33	ISE	74
EEE	8	CDS	19
ME	2	EEE	9
		ME	3
Total	623	Total	417

Registration is still open

MongoDB Bengaluru 2026 – 10th Anniversary Celebration

Students and faculty members from New Horizon College of Engineering, Bengaluru, participated in MongoDB.local Bengaluru 2026, a premier technology conference organized by MongoDB to commemorate its 10th anniversary in India. The event brought together developers, technology leaders, enterprise customers, startup founders, cloud partners, educators, and students from across the country to explore advancements in database technologies, Artificial Intelligence (AI), cloud-native application development, and modern software engineering. The conference featured inspiring keynote addresses by MongoDB leadership, insightful technical sessions led by industry experts,

live product demonstrations, customer success stories, and engaging panel discussions on emerging technology trends. Participants gained valuable exposure to MongoDB's latest innovations, AI-driven application development, scalable database architectures, and cloud-native solutions that are transforming modern software engineering. Interactive "Ask the Experts" sessions and networking opportunities enabled students and faculty to engage directly with experienced professionals, seek technical guidance, exchange ideas, and gain practical insights into real-world industry challenges. The Expo showcase further highlighted cutting-edge technologies and solutions being adopted across

various industries, making the event an enriching learning experience for all attendees. The visit reaffirmed New Horizon College of Engineering's commitment to providing students with meaningful industry exposure beyond the classroom. By participating in such globally recognized technology events, students gained firsthand insights into current industry trends, connected with leading technology professionals, and broadened their understanding of innovations shaping the future of software development. Such opportunities continue to bridge the gap between academia and industry while fostering a culture of continuous learning and professional growth.



New Horizon College of Engineering Signs an MoU with Quest Global

New Horizon College of Engineering, Bengaluru, signed a Memorandum of Understanding (MoU) with Quest Global, marking a significant milestone in strengthening industry-academia collaboration. The partnership aims to enhance the academic and professional development of Mechanical Engineering students by aligning their education with the evolving needs of the engineering industry, particularly in the Oil & Gas sector. This collaboration reflects a shared commitment to bridging the gap between classroom learning and industry expectations while preparing students for successful engineering careers. As part of this strategic association, students will gain access to specialized training programs, industry-oriented learning experiences, expert interactions, and elective courses focused on the Oil & Gas domain. These initiatives are designed to strengthen students' technical competencies, provide practical exposure to real-world engineering challenges, and equip them with the skills and knowledge required to excel in a rapidly evolving industrial landscape. The collaboration will also create opportunities for students to engage with industry professionals and stay updated on emerging technologies and industry best practices. The MoU reinforces New Horizon College of Engineering's commitment to fostering industry-ready professionals through meaningful collaborations with leading organizations. The institution looks forward to a long and fruitful partnership with Quest Global that will create new avenues for learning, innovation, and career growth for Mechanical Engineering students.



New Horizon College of Engineering Students Attend ABB Accelerator Workshop

Students from New Horizon College of Engineering participated in the ABB Accelerator 2026 workshop, an industry-focused learning session that explored the transformative role of Artificial Intelligence (AI) in enterprise environments, digital transformation, intelligent automation, and cloud-based platforms. The workshop provided participants with valuable insights into ABB's AI ecosystem, platform strategy, and future-ready digital infrastructure. The sessions covered a wide range of emerging technologies, including Software-as-a-Service (SaaS), Platform-as-a-Service (PaaS), Infrastructure-as-a-Service (IaaS), enterprise AI solutions, AI Foundry integration, self-service portals, API management, and intelligent operations using Moogsoft AIOps. Participants also gained an understanding of cloud partner ecosystems such as Microsoft Azure, Amazon Web Services (AWS), and Google Cloud, along with advanced concepts including AI Registry, Agentic AI, MCP Server, and secure AI-powered integration platforms. The workshop also highlighted the growing adoption of AI-assisted software development through GitHub Copilot, demonstrating how developers can leverage AI to enhance productivity and accelerate innovation. The event provided students with valuable exposure to cutting-edge enterprise technologies, equipping them with industry-relevant knowledge and reinforcing New Horizon College of Engineering's commitment to fostering innovation, continuous learning, and industry readiness.

CAREER EXPRESS

GLOBAL INDUSTRY CONNECT 2026



Inaugural Function of GLC 2026

The Career Development Centre (CDC), New Horizon College of Engineering, successfully organized Global Industry Connect 2026, its flagship industry engagement initiative, bringing together professionals from leading organizations across the technology, semiconductor, manufacturing, consulting, and business sectors. The event was inaugurated by Mr. Vinayak P. Hegde, Vice President and Head - Mysuru Development Centre, Infosys, in the presence of Mr. Dharmesh Manghnani, President, New Horizon Educational Institution; Dr. Manjunatha B., Principal, New Horizon College of Engineering;

Mr. Pradeep Kote, Senior Director, Career Development Centre; and Dr. Sivakumar Raju, Director, Career Development Centre. The inaugural ceremony featured the traditional lamp-lighting ceremony, invocation, and the felicitation of distinguished industry leaders. In his keynote address, Mr. Vinayak P. Hegde highlighted the importance of continuous learning, adaptability, and technical excellence in meeting the evolving demands of the global workforce. He encouraged students to strengthen their problem-solving abilities, embrace emerging technologies, and actively engage in internships, industry interactions and skill development

initiatives to enhance their employability and industry readiness. The programme provided students with valuable insights into current industry practices, emerging trends, and future career opportunities through meaningful interactions with industry experts. Concluding his address, Mr. Hegde shared the Three Ps of Success 'Perseverance, Practice, and Performance' inspiring students to pursue excellence in both their academic and professional journeys. The event reaffirmed New Horizon College of Engineering's commitment to bridging academia and industry through impactful learning experiences.



Panel Discussion for CSE Students

The Career Development Centre, New Horizon College of Engineering, organized a panel discussion on 'Careers in IT Services & Product Companies: Skills, Hiring Trends & Growth Paths' to familiarize students with the latest recruitment practices and evolving expectations of the technology industry. The session provided valuable insights into the skills, competencies, and professional attributes sought by employers, helping students better prepare for successful careers. Industry experts shared their perspectives on current hiring trends, AI-enabled recruitment processes, and the importance of creating ATS-friendly resumes. The discussion also explored emerging technology domains, career opportunities in both product- and service-based organizations, and the significance of project-based learning in enhancing employability. The session emphasized the importance of continuous learning, adaptability, and upskilling in a rapidly evolving technological landscape. By interacting with experienced professionals, students gained practical guidance on career planning and industry expectations, further strengthening their readiness for future recruitment opportunities.



Panel Discussion for MBA Students

The Career Development Centre, New Horizon College of Engineering, organized an insightful panel discussion on Digital Transformation and Future Leadership, providing students with valuable perspectives on the rapidly evolving business landscape. The session brought together industry experts who shared their experiences and discussed how digital technologies are reshaping organizations, leadership, and decision-making processes. The discussion focused on key themes such as digital transformation, business innovation, data-driven decision-making, emerging management roles, and workforce readiness. Panelists emphasized the importance of adaptability, continuous learning, and technology-driven leadership in preparing students to excel in dynamic business environments. The interactive session enabled students to gain practical insights into current industry trends and future career opportunities while reinforcing the importance of developing leadership, analytical, and problem-solving skills. The event reflected New Horizon College of Engineering's commitment to equipping students with the knowledge and competencies required to succeed in the digital era.

CAREER EXPRESS



Expert Talk for ECE Students

As part of Global Industry Connect 2026, the Career Development Centre, New Horizon College of Engineering, organized an engaging session on "Semiconductor Industry and Emerging Opportunities in Bengaluru." The session provided students with valuable insights into the rapid growth of the semiconductor industry and the expanding career opportunities within this high-demand sector. Industry experts discussed the applications of semiconductor technologies and introduced students to career pathways in VLSI design, embedded systems, hardware engineering, chip verification, and semiconductor manufacturing. The discussion also highlighted the growing role of Artificial Intelligence in the semiconductor ecosystem and the importance of aligning academic learning with evolving industry requirements. The session emphasized practical learning, continuous skill development, and industry exposure as essential factors for building successful careers in the semiconductor domain. Students gained a deeper understanding of emerging technologies and the competencies required to thrive in one of the fastest-growing sectors of the global technology industry.



Expert Talk for ME Students

The Career Development Centre, New Horizon College of Engineering, organized an insightful session on "Opportunities in Core Engineering and Manufacturing Sector" to familiarize students with the evolving landscape of the engineering industry. The session highlighted how digital transformation and emerging technologies are redefining the role of mechanical engineers across various industrial domains. Industry experts discussed advancements in manufacturing innovation, product lifecycle management, CAD and simulation technologies, and AI-enabled engineering applications. Students also gained valuable insights into career opportunities in the manufacturing, energy, aerospace, and other core engineering sectors, along with the skills required to succeed in these rapidly evolving fields. The interactive session encouraged students to embrace continuous learning, strengthen their technical expertise, and stay updated with industry advancements. It reinforced New Horizon College of Engineering's commitment to preparing future engineers with the knowledge and industry exposure needed to excel in the modern engineering landscape.

NHCE Students Selected as Google Ambassadors



Abhishek C.
1NH23CS012



Mahamadmafaz
Ameenbeg
1NH23CS012



Rachana Jagadeesh
Budihal
1NH24CS160



Vedant Kini
1NH23IS178

The Career Development Centre is proud to announce that Abhishek C., Mahamadmafaz Ameenbeg, and Rachana Jagadeesh from the Department of Computer Science Engineering, along with Vedant Kini from the Department of Information Science Engineering, have been selected as Google Student Ambassadors. As official representatives of the Google Student Ambassador Program, they will promote innovation, digital learning, and the adoption of Google's AI-powered tools and emerging technologies within the campus community. Through awareness sessions, community engagement, and participation in national-level initiatives, they will inspire students to develop industry-relevant skills while strengthening New Horizon College of Engineering's presence in the technology ecosystem. The Career Development Centre congratulates the students on this remarkable achievement and wishes them continued success in their ambassadorial journey.

★ Stars of the Month ★



Hari Sanjay Nair
1NH23EC065



Konduru Vinay
Kumar Raju
1NH23EC086



Lingam Dhanush
Kumar Reddy
1NH23EC090



S. Vinay Narasimha
1NH25BA130



Yashas PS
1NH25BA178



Yoshitha
1NH23CD190

Career Development Centre, New Horizon College of Engineering, is delighted to recognize Hari Sanjay Nair, Konduru Vinay Kumar Raju, and Lingam Dhanush Kumar Reddy from the Department of Electronics and Communication Engineering, S. Vinay Narasimha and Yashas P. S. from the Department of MBA, and Yoshitha from the Department of Computer Science Engineering (Data Science) as the Stars of the Month for their exceptional contribution to the successful execution of CDC placement drives.

In recognition of their dedication, commitment, and exemplary service as Student Ambassadors, they have been awarded the Gold Badge for outstanding performance. The Career Development Centre congratulates these students on their well-deserved recognition and appreciates their invaluable support in ensuring the smooth conduct of placement activities.

Credit List

Chairman: Dr. Mohan Manghnani

President: Mr. Dhermesh Manghnani

Principal: Dr. Manjunatha B.

Sr. Director: Mr. Pradeep Kote

Director: Dr. Sivakumar Raju

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