

CAREER EXPRESS

STUDENT ACHIEVEMENTS OF THE MONTH



Abu Talha Ansari
1NH23AI006



Param Patel
1NH23AI108



Bhoomika SM
1NH23CD027



CL Vinaya
1NH23CD033



Chandru K
1NH23CD036



Gunda Akshitha
1NH23CD052



Harshithaa R.
1NH23CD058



Dheeraj Sharma
1NH23CD045



Tanisha Verma
1NH23AI164



Shreeya D.
1NH23AI150



Chaithanya Prabhu
1NH23CS056



Wasiullah Rafeeq S
1NH23IS182



Akshit Dasgupta
1NH23CS022



Jatin P Hegde
1NH23IS065



GS Vetri
1NH23IS049



Lalith N
1NH23IS080



Ishita Ashit Sampat
1NH23IS063



Aajna Rajesh Shetty
1NH23IS003



Snigdha M U
1NH23CS252



Aril TS
1NH23IS023

NHCE Students Shine with Global SAP Certifications

Demonstrating their commitment to excellence and industry ready skills, students from various engineering disciplines at New Horizon College of Engineering (NHCE) have successfully earned prestigious SAP Global Certifications in high demand domains, including SAP Generative AI Developer, Data Analyst -SAP Analytics Cloud, SAP Business One, and SAP Fiori Application Development. The Career Development Centre (CDC) proudly congratulates these achievers for reaching this significant milestone and setting a benchmark for professional development among their peers. A key factor behind this success is the access NHCE students receive to SAP Learning Hub, which offers globally recognized certification programs completely free of cost. Seizing this valuable opportunity, more than 20 students have already completed their certifications, gaining expertise in cutting edge technologies and enterprise solutions. What makes these certifications particularly valuable is their global recognition and industry relevance which is widely respected by employers across the world, SAP certifications enhance students' technical competencies, strengthen their professional profiles, and open doors to exciting career opportunities in the global job market.

CDC encourages all students to take advantage of this exceptional learning platform, upskill in emerging technologies, and join the growing community of SAP certified professionals at New Horizon College of Engineering.

CAMPUS PLACEMENTS



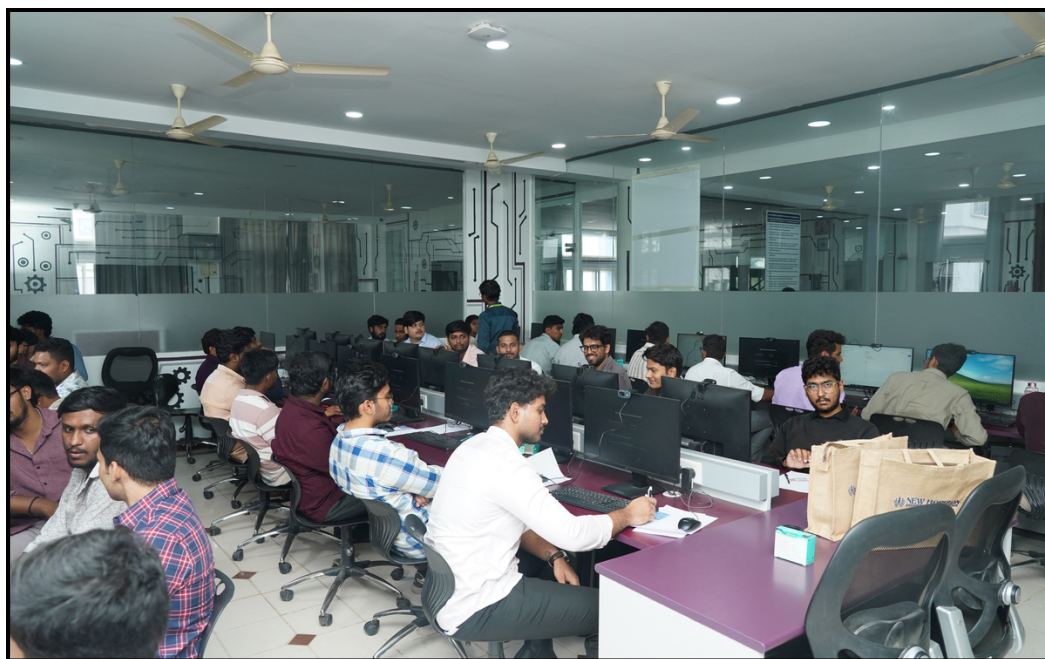
Waters Corporation

Career Development Centre is delighted to announce that students from the 2027 batch have secured placements with the prestigious multinational organization, Waters Corporation. This remarkable achievement stands as a testament to their hard work, dedication, perseverance, and unwavering commitment to professional growth. Selected for multiple roles in the field of AIML, Software R&D, Process Intelligence, etc with an impressive compensation package, these students demonstrated exceptional technical competence, problem-solving abilities, and professional aptitude throughout the recruitment process. The selection procedure was highly competitive and rigorous, comprising multiple assessment and interview rounds designed to evaluate candidates across various skill domains. Despite the challenges and intense competition, the students successfully navigated every stage of the recruitment process with confidence, determination, and excellence. Their willingness to continuously upskill, embrace new learning opportunities, and strive for excellence has played a pivotal role in achieving this significant milestone. The Career Development Centre congratulates the students on securing this excellent opportunity with Waters Corporation. May this achievement mark the beginning of a successful and fulfilling career filled with learning, growth, and new accomplishments.



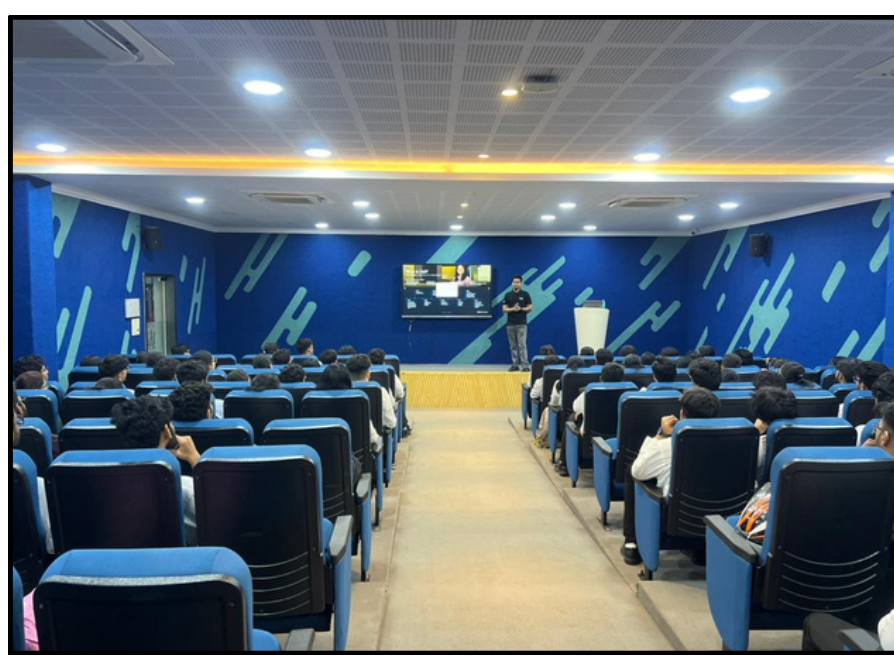
Presidio

Career Development Centre proudly congratulates the students of the 2027 batch on securing placements with Presidio, a leading multinational organization. The company visited the campus in May 2026 to recruit students from the IT domain for various technical roles. The recruitment process was highly competitive and rigorous, designed to assess candidates across multiple competencies. It commenced with a challenging online assessment, followed by two rounds of technical interviews, and concluded with an HR interview. Throughout the selection process, students demonstrated exceptional technical proficiency, problem-solving abilities, and resilience. Despite the demanding nature of the recruitment procedure, the selected students successfully cleared every stage with confidence and determination. Their achievement reflects their dedication, consistent efforts, and commitment to excellence in both academic and professional development. Career Development Centre takes immense pride in their accomplishment and extends its heartfelt congratulations. Additionally CDC wishes them continued success and a rewarding career journey with Presidio.



Infosys Pool Campus Placement Drive

Career Development Centre, New Horizon College of Engineering, Bengaluru, successfully organized a Campus Pool Placement Drive for the 2026 and 2027 graduating batches in the month of May 2026. The event witnessed enthusiastic participation from students representing various colleges across Bengaluru, making it a significant platform for aspiring professionals to showcase their talent and skills. The recruitment drive was conducted over two separate days for the 2026 and 2027 batches and offered opportunities for the role of Specialist Programmer, carrying an attractive annual package of ₹21 LPA. The selection process was designed to identify candidates with strong technical expertise, problem-solving abilities, and industry readiness. The drive concluded on a highly positive note, with recruiters expressing their appreciation for the quality of talent demonstrated by the participants. The event also reflected the seamless coordination, professionalism, and warm hospitality extended by the faculty, staff, and student volunteers of New Horizon College of Engineering. The successful execution of this campus pool drive further reinforces the institution's commitment to creating meaningful career opportunities for students and strengthening its partnerships with leading industry recruiters.



Dell Pool Campus Placement Drive

Career Development Centre, New Horizon College of Engineering, successfully hosted a Campus Pool Placement Drive in collaboration with Dell Technologies on 15th May 2026 for the 2026 graduating batch. The drive was conducted for various technical roles and attracted participation from students across reputed institutions, including Amrita University and CMR Institute of Technology. The recruitment process was organized seamlessly, ensuring a smooth and professional experience for both the recruiters and participating candidates. Students were accommodated comfortably and provided with the necessary support throughout the pre-placement talk and interview process. The event offered aspiring professionals an excellent opportunity to showcase their technical competencies and industry readiness. The recruiters appreciated the efficient coordination of the placement drive and commended the hospitality extended by the faculty, staff, and student volunteers of New Horizon College of Engineering. The successful execution of the drive further highlights the institution's commitment to fostering strong industry collaborations and creating valuable career opportunities for students.

Other Companies that Visited the Campus for Placements: Gisul, Amagi Media Labs Pvt Ltd, Toyota Kirloskar Motor, JLL India, TE Connectivity, Manipal Healthcare, Move Insync, Zexora Quvixo Services, Sipani Energy Ltd, Even Health, Federal Bank, CoreEI Technologies, Entomo, Dexian, Tesco, Zetwerk Manufacturing, Kristalball Smart Solutions, Hy-Vee, Treebo, Simpson & Co Ltd., MNP Spark, Prop Times, AoN, Axis Bank, Nielsen, Zepto, Accenture, Indigo Airlines, Ditto Insurance, IBM Sasmos HET Technologies, Grapepay, Conversive, Origin Digital, Kyndryl.

INDUSTRY CONNECT EVENTS



Japanese Client Meeting with Zenken Members

The Career Development Centre (CDC), New Horizon College of Engineering, had the honor of hosting Mr. Junnosuke Hayashi, Chief Executive Officer of Zenken, and Dr. Mark Samuel, Chief Operating Officer of Zenken India, for a strategic meeting focused on the upcoming placement cycle. The visit marked an important step towards strengthening the long-standing collaboration between Zenken and the institution while exploring avenues to create enhanced career opportunities for students. The meeting centered on planning and strategizing the forthcoming recruitment cycle, with discussions covering industry expectations, talent requirements, and the evolving demands of the global job market. The delegates shared valuable insights on current hiring trends, desired skill sets, and the importance of preparing students to meet international workplace standards. The interaction provided an excellent opportunity for both organizations to align their objectives and work towards ensuring successful placement outcomes for aspiring graduates. The discussion was witnessed by Mr. Pradeep Kote, Senior Director, Career Development Centre; Dr. Sivakumar Raju, Director, Career Development Centre; and Mr. Dilip M.B., Corporate Relations Manager of the Japanese Career Programme. Their participation further enriched the deliberations and reinforced the collective commitment towards fostering industry-academia collaboration. The meeting concluded on a positive note, with all stakeholders expressing their dedication to empowering students with global career opportunities and ensuring a successful placement season ahead.



RAKUTEN PRODUCT CONFERENCE

The Career Development Centre (CDC), New Horizon College of Engineering, facilitated the virtual participation of fourth-semester students in the prestigious Rakuten Product Conference held during the month of May 2026. The conference provided students with a unique opportunity to witness a large-scale international industry event and gain exposure to global technological advancements and industry perspectives. The conference featured distinguished speakers and industry leaders from various multinational organizations across the world, who shared their insights on the transformative impact of Artificial Intelligence across industries. The discussions focused on the rapid evolution of AI technologies, emerging trends in the digital landscape, and the ways in which organizations are leveraging AI to drive innovation, efficiency, and business growth. Representatives from Rakuten also highlighted the company's initiatives and contributions in harnessing AI-driven solutions to create meaningful value for customers and businesses worldwide. The sessions provided students with a deeper understanding of how technology is reshaping industries and creating new opportunities for future professionals. For many students, this was their first experience attending an international industry conference of such scale and significance. The event broadened their perspective on global industry practices, technological innovation, and the future of work. Students actively engaged with the sessions and expressed their appreciation for the opportunity provided by the Career Development Centre. Many participants shared positive feedback, stating that the conference was both informative and inspiring, and thanked CDC for organizing the virtual access on campus. The initiative successfully bridged the gap between academia and industry by enabling students to learn directly from global leaders and gain valuable exposure to international professional forums.



Nokia Industrial Visit

The Industry Institute Interaction Cell (IIIC) of the Career Development Centre (CDC), New Horizon College of Engineering, organized an Experiential Learning Programme in association with Nokia at its Bengaluru facility. The visit was designed to provide students with firsthand exposure to industry operations, technological advancements, and professional work environments, thereby bridging the gap between classroom learning and industry practices. During the visit, students had the opportunity to gain valuable insights into contemporary industrial processes and emerging communication technologies that are shaping the future of the telecommunications sector. Industry experts from Nokia interacted with the participants and shared their knowledge on technological innovations, operational frameworks, and the evolving demands of the global technology landscape. The sessions enabled students to understand how theoretical concepts are applied in real-world industrial settings and highlighted the significance of innovation and continuous learning in a rapidly changing industry. The industrial visit proved to be a highly enriching experience for the students, offering them a deeper understanding of the corporate ecosystem and the practical applications of engineering concepts. Exposure to a world-class technology organization such as Nokia helped students broaden their professional outlook and inspired them to explore emerging career opportunities in the communication and technology sectors.



Mathco Industrial Visit

The Industry Institute Interaction Cell (IIIC) of the Career Development Centre (CDC), New Horizon College of Engineering, organized an Industry Visit to MathCo during the month of May 2026. The visit aimed to provide students with exposure to enterprise AI, advanced analytics, and technology-driven business solutions. During the visit, students gained valuable insights into how organizations leverage Artificial Intelligence, Data Science, and Analytics to address complex business challenges and drive innovation. Industry experts shared their experiences and highlighted the growing significance of data-driven decision-making in today's corporate landscape. The visit served as an enriching learning experience, enabling students to understand contemporary industry practices and emerging career opportunities in the fields of AI and Analytics. It successfully bridged the gap between academic learning and real-world industry applications.



SAP – Industry Insights

The Career Development Centre (CDC), New Horizon College of Engineering, organized an insightful Tech Talk on SAP and its vast career opportunities for students across various disciplines. The session was delivered by Mr. Guruguha Vijalapur, SAP Industry Partner from LTM, who brought with him extensive industry experience and valuable insights into the rapidly growing SAP ecosystem. The event aimed to familiarize students with emerging industry trends, the relevance of enterprise technologies, and the skills required to build successful careers in today's competitive job market.

During the session, Mr. Vijalapur provided students with a comprehensive overview of the SAP ecosystem and its growing significance in the modern corporate world. He explained how SAP has established itself as one of the most widely adopted enterprise resource planning (ERP) platforms globally and is used extensively by organizations across industries such as manufacturing, banking, healthcare, retail, logistics, energy, and information technology. He highlighted the crucial role SAP plays in helping businesses integrate various functions, optimize operations, improve efficiency, and make informed decisions through real-time data management. Students were introduced to the diverse career paths available within the SAP domain, including consulting, implementation, development, support, analytics, and project management. He further discussed the increasing demand for SAP professionals across global markets and emphasized how expertise in SAP can provide students with access to rewarding career opportunities in multinational organizations. By sharing industry trends, practical insights, and real-world examples, he helped students understand why SAP continues to remain one of the most valuable and sought-after technology platforms in the corporate sector, making it a promising career choice for aspiring professionals.

A major highlight of the session was the discussion on the SAP Learning Hub and the value of SAP certifications in enhancing employability and professional growth. Mr. Vijalapur explained how the Learning Hub serves as a comprehensive platform that provides learners with access to training materials, learning journeys, hands-on practice systems, and certification preparation resources. He emphasized that SAP certifications are globally recognized credentials that validate an individual's expertise and significantly improve career prospects across international markets. He encouraged students to invest time in continuous learning and upskilling, stressing that acquiring industry-relevant certifications can provide a competitive advantage during recruitment processes. Furthermore, he noted that a growing number of leading organizations worldwide have adopted SAP solutions, creating a strong demand for certified professionals who can contribute effectively from the very beginning of their careers. The session concluded with an interactive discussion where students gained clarity on certification pathways, career progression opportunities, and the importance of lifelong learning in achieving long-term success in the rapidly evolving technology landscape.



Career Readiness Programme for Mechanical Students by Quest Global Delegates

The Career Development Centre (CDC), New Horizon College of Engineering, organized a Career Readiness Programme for the students of the Mechanical Engineering Department during the month of May 2026. The session was designed to provide students with valuable industry exposure and help them understand the career opportunities available in the core engineering sector.

Industry delegates from Quest Global were invited to interact with the students and share insights into the organization's recruitment process, industry expectations, and the skills required to build a successful career in engineering. The speakers also provided a detailed overview of the diverse opportunities available within the Oil and Gas industry, highlighting emerging trends and growth prospects.

The session served as a source of motivation and encouragement for aspiring mechanical engineers. By sharing real-world experiences and career success stories, the delegates reinforced the importance and relevance of Mechanical Engineering in today's industrial landscape. The programme concluded on a positive note, inspiring students to pursue their chosen field with confidence, dedication, and a vision for long-term professional growth.



Varun Rao
1NH22CS265



Star of the Month



The Career Development Centre (CDC) is delighted to recognize Varun Rao (1NH22CS265) from the Department of Computer Science Engineering as the Star of the Month. Varun has developed Assessly.in, an innovative platform designed to help students enhance their coding proficiency through structured assessments and practice opportunities. The platform serves as a valuable resource for students seeking to strengthen their technical skills and prepare for competitive placement processes.

CDC appreciates Varun's dedication, technical expertise, and commitment to creating a solution that positively impacts the student community. His initiative reflects the spirit of innovation and excellence that New Horizon College of Engineering strives to nurture. Heartiest congratulations to Varun on this remarkable achievement. We wish him continued success in all his future endeavors.

Credit List

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