



Pokhara Engineering College

(Affiliated to Pokhara University)

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BULLETIN

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ICET2025 – INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING AND TECHNOLOGY

Pokhara Engineering College successfully hosted the 3rd International Conference on Emerging Trends in Engineering and Technology (ICET 2025) for the first time, on 14–15 November 2025, in Pokhara, Nepal. The international conference brought together academicians, researchers, industry professionals, entrepreneurs, and policymakers from various countries to share knowledge and discuss recent advancements in engineering and technology. **Centered on the theme “Emerging Trends in Engineering and Technology,” ICET 2025 featured keynote speeches by globally renowned experts, technical paper presentation sessions, interactive workshops, and networking opportunities aimed at strengthening academic and industry collaboration.** The conference encouraged the presentation of original research, case studies, and technological innovations, promoting knowledge exchange, research collaboration, and technological transfer. Successfully organizing ICET 2025 marked a significant milestone for Pokhara Engineering College, reinforcing its commitment to academic excellence, research advancement, and global engagement.



3RD ARCHITECTURE THESIS EXHIBITION

Pokhara Engineering College successfully organized the 3rd Architecture Thesis Exhibition, providing a platform for pass-out architecture students to showcase their final year thesis projects. The exhibition highlighted a diverse range of architectural ideas, research-driven design solutions, and innovative responses to contemporary social, cultural, and environmental challenges.

The displayed works reflected students' comprehensive understanding of design development, site analysis, spatial planning, and contextual sensitivity. Faculty members, students from different semesters, and visitors engaged with the exhibits, fostering meaningful discussions and academic exchange. The exhibition not only celebrated the academic achievements of graduating students but also served as an inspiring learning opportunity for junior batches, reinforcing the culture of design excellence and critical thinking within the Department of Architecture.



9TH PEC TECH EXPO

The Civil, Architecture, IT and Computer Exhibition is an event that showcases innovative projects, models, and ideas from the fields of civil engineering, architecture, and computer technology. It provides a

platform for students and professionals to present their designs, software, and technological solutions. The exhibition aims to promote creativity, learning, and collaboration while highlighting modern developments in infrastructure, design, and digital technology.



ORIENTATION PROGRAM

An orientation program was organized for newly registered and first-semester students of Pokhara Engineering College (PEC) to provide clarity about the engineering faculty and academic environment. The session introduced students to the four major departments—Computer Engineering, Civil Engineering, Architecture, and Information Technology. The program was graced by the presence of the Principal, Board of Directors, and faculty members, who delivered encouraging and informative speeches. The orientation helped students gain a clear understanding of academic expectations, institutional values, and opportunities ahead, ensuring a confident and well-informed start to their engineering journey.



HISSAN SPORTS MEET 2025



Hurray! It was a proud moment for our team as we secured remarkable achievements at the HISSAN Sports Meet 2025. The Girls' Basketball team achieved the 2nd position, while outstanding performances were seen in Table Tennis, with Ronika Rumba winning the Girls' Singles title and, Ronika Rumba along with Anuska Thebe, winning the Girls' Doubles Table Tennis. Anuska Thebe also emerged as the winner in Girls' Singles, and Subarna Rumba claimed the Boys' Singles title. Madan karki secured the 2nd position in Boys' Table Tennis. In Badminton, Anish and Kalpana performed excellently in Girls' Doubles, and Biswas and Amit secured the 3rd position in Boys' Doubles. Congratulations were extended to all the players for their dedication, teamwork, and outstanding performance. They continued to shine and aimed even higher.

ETABS & SMART ROAD TRAINING

The Research Management Cell (RMC) of Pokhara Engineering College conducted an ETABS training program for 8th semester students of the Bachelor in Civil Engineering as a part of its academic and project enhancement initiatives. The training was designed to enhance students' competencies in structural analysis and building design through the use of professional engineering software. Through this program, the Civil Engineering Department aimed to assist students in translating theoretical concepts into practical design applications, particularly to support their

final-year projects, while also improving their preparedness for future professional opportunities in the civil engineering field.



ASIAN PAINT NEPAL

Gratitude to Asian Paints Nepal (Kaleidoscope) for offering such a valuable opportunity through their inspiring design competition. Held at Pokhara Engineering College, the event became a platform for creativity and innovation. A heartfelt thank you to all the brilliant winners and participants who brought their imagination to life and made the event truly memorable.



DURBAR SQUARE EDUCATIONAL TOUR

As part of the academic curriculum, 5th students participated in a four-day, three-night educational tour to Kathmandu and Bandipur under the guidance of Mr. Subash Shah and Ms. Kritika Acharya. The tour began with departure from Pokhara and included an architectural exploration of Basantapur Durbar Square, Bhaktapur Durbar Square, Garden of Dreams, Patan Durbar Square, Pimbahal, and the Patan Museum, guided by experienced faculty and heritage experts. Students gained valuable insights into traditional architecture, urban heritage, post-earthquake restoration, and conservation practices.



SETTLEMENT STUDY AT LAMJUNG



As part of the Studio VII curriculum, B.Arch 9th-semester students undertook a six-day immersive field study in Singdi, Lamjung. The program focused on understanding rural settlement planning through hands-on activities including household surveys, building documentation, and interactions with key informants from the local community. By engaging directly with the settlement context, students gained practical exposure to vernacular architecture, spatial organization, and socio-cultural aspects of rural living. This field study enabled students to bridge theoretical knowledge with real-world conditions, fostering a deeper understanding of responsible and context-sensitive architectural design.

POKHARA ENGINEERING COLLEGE SPORTS MEET 2025



The Pokhara Engineering College Sports Meet 2025 was successfully conducted from 25th to 31st December 2025 with great enthusiasm and active participation from students of various faculties. The event was organized jointly by the 7th semester students of Civil Engineering and Computer Engineering along with the 5th semester students of Architecture, reflecting strong inter-faculty coordination and teamwork. There were Various indoor and outdoor events such as Marathon, Football (Boys), Basketball, Cricket, Table Tennis, Badminton, Chess, Volleyball, and Futsal (Girls) were successfully conducted. The program promoted teamwork, leadership, discipline, and sportsmanship among students. The event concluded successfully with active participation, cooperation, and support from students, coordinators, and faculty members, making the PEC Sports Meet 2025 a memorable and impactful experience.



ARCHIJATRA 2025 VISIT

Archijatra 2025, hosted by Kathmandu University on May 5, 2025, in Kathmandu, brought together architecture students and professionals for an engaging blend of learning, dialogue, and cultural celebration. The multi-day event featured panel discussions and masterclasses led by experienced architects, along with hands-on workshops focusing on bamboo and straw construction, as well as wood carving, encouraging participants to explore sustainable and craft-based design practices.

The program also included a heritage walk in Panauti, offering participants an immersive experience into Nepal's historic urban fabric, and interactive studio sessions conducted by architects from South Asia, promoting experimental design thinking.



FIELD VISIT OF HYDROLOGY AND WATER SUPPLY



The students of Civil Engineering 5th Semester successfully completed a field visit related to Hydrology and Water Supply on 21 Jan 2026 as part of their academic curriculum. The visit provided practical exposure to water supply systems, hydrological structures, and field measurement techniques. Students observed various components such as intake

structures, distribution systems, and water sources, which helped them relate theoretical knowledge to real-life applications. The students actively participated and gained valuable technical knowledge and practical experience from the visit.



IRRIGATION SITE VISIT



The Department of Civil Engineering, Pokhara Engineering College, organized an Irrigation Tour that included a field visit to the Seti Hydropower Project to enhance students' practical understanding of irrigation and water resources engineering. The visit provided valuable exposure to river diversion works, intake structures, water conveyance systems, and their relevance to irrigation planning and management, enabling students to connect theoretical knowledge with real-field applications.

GEOLOGICAL AND MATERIAL FIELD VISIT



As part of Pokhara Engineering College's (PEC) academic enrichment program, students were provided with practical learning opportunities through educational field visits and study tours. PEC organized a 3-night, 4-day educational trip for second-semester students, offering valuable exposure to practical learning, industrial observation, and overall academic and personal development beyond the classroom. During the Educational Tour Student Visited Malekhu for the Geological Study & Hetauda Cement Factory for the Materials site visit.



FIELD VISIT TO MARSYANDI HYDROPOWER STATION

On 5th January 2026, the students of Civil Engineering (8th semester) visited the Marsyandi Hydropower at Abukhaireni. The visit was conducted as part of the academic curriculum with the aim of giving students practical exposure to hydropower projects and helping them understand how civil engineering concepts are applied in real-world conditions. The main objective of the visit was to provide students with practical insight into the working of a

hydropower project. Specifically, the visit aimed to familiarize students with the design and function of major civil structures such as dams and powerhouses, understand the process of electricity generation, and bridge the gap between theoretical studies and practical field applications.



EDUCATIONAL TOUR – GORKHA & BANDIPUR

As part of the academic program, 1st semester students participated in an educational tour covering Gorkha, Bandipur, and Ramkot Village to gain practical exposure to architecture, heritage, and settlement patterns. The tour included a visit to Gorkha, where students explored the historical and cultural significance of the region, observing its traditional urban fabric and heritage context. The journey continued to Bandipur, where students studied the well-preserved historic settlement, traditional Newari architecture, and hilltop town planning, enhancing their understanding of heritage conservation and urban morphology.



10 DAYS DJANGO SESSION

A 10-day Django Python class was successfully conducted under the mentorship of Shankhar Lamichhane, an expert in Django and a Sr.Engineer at Bytecare Technology. With the participation of over 50 Computer Engineering students, the class focused on learning something new every day and exploring Django in greater depth.

Prior to this, an introductory session on Python and Django was delivered by Darshan KC and Prashant Adhikari from Code for Change, which helped build a strong foundation and a ready mindset. The program effectively covered Django basics, project structure, models, views, templates, authentication, and real-world application development.

CAPEC
Presents
**PYTHON
DJANGO
WORKSHOP**

Unlock Your Potential: Join Our Django Workshop Program and Turn Your Coding Skills into Real-World Web Applications!

11TH-20TH JESTHA, 2082

START AT 10:30 AM

COMPUTER BLOCK

MENTOR
Shankhar Lamichhane
Sr. Software Engineer
Bytecare Technology

Fuel Your Dev Journey

9861957442 CAPEC Pokhara Engineering College

students with cutting-edge technical knowledge and practical skills that bridge the gap between classroom learning and industry demands. ITECPEC will organize a wide range of activities including programming bootcamps, annual hackathons, web and mobile development workshops. We will host tech talks featuring industry professionals, conduct hands-on training sessions on Cloud Computing, Blockchain, and Cybersecurity, and facilitate industrial visits and mentorship programs. Through these initiatives, we aim to nurture innovation, foster professional networking, and prepare students to become skilled IT professionals ready to contribute to the digital future.

CAPEC REINSTALLATION PROGRAM & HANDOVER CEREMONY

The Computer Association of Pokhara Engineering College (CAPEC) successfully conducted its annual reinstallation and handover ceremony on 4th January 2026, aiming to infuse new energy into the student tech community. From numerous enthusiastic participants, 13 students were selected—8 general members and 5 executives—through presentations on assigned topics for assigned post. The selection process was observed by the Head of Department, RMC, and senior board members, appreciating the strong participation and new CAPEC body.

The handover ceremony appreciated 13 outgoing members for their contributions with certificates and tokens of appreciation, while the new tenure were welcomed with a batch pinning ceremony. CAPEC continues to serve as a dynamic platform, organizing workshops, hackathons, panel discussions, and skill-based sessions to promote innovation, adaptability, and long-term problem-solving. We extend our best wishes to the CAPEC 2025/26 tenure for a successful year ahead.

ITECPEC FORMATION

The Information Technology Engineering Club of Pokhara Engineering College (ITECPEC) has been officially established on December 12, 2025, to create a dynamic platform where technology enthusiasts can collaborate, innovate, and excel together. Our mission is to empower



CESIL HANDOVER

The CESIL Handover Program was successfully held on 24th December 2025 at Pokhara Engineering College, marking the formal transition of leadership from the outgoing executive committee to the newly elected team. The program was honored by the presence of respected authorities, making the occasion meaningful and inspiring. The outgoing team was appreciated for their valuable contributions, while the incoming team was warmly welcomed and entrusted with new responsibilities. The event ended with hope, unity, and a shared vision for a stronger and more active CESIL.



KALA FORMATION

The KALA, Student Club of Architecture Student was successfully held on 13th February 2026 at Pokhara Engineering College, marking the formal transition of leadership from the outgoing executive committee to the newly elected team. The program was honored by the presence of respected authorities, making the occasion meaningful and inspiring.



FAREWELL PROGRAM

Pokhara Engineering College is pleased to organize a Farewell Program in honor of the graduating students of Civil Engineering, Computer Engineering, and Architecture. This special occasion is arranged to celebrate the dedication, hard work, and achievements of the students who have successfully completed an important phase of their academic journey. Over the years, the students have not only gained academic knowledge but have also created unforgettable memories, friendships, and experiences within the college community. The farewell program aims to appreciate their contributions, share memorable moments, and extend best wishes as they step into their professional careers and future endeavors. It was held on 17th Falgun 2082 at Taj Mahal, Parsyang.

