



Pokhara Engineering College

(Affiliated to Pokhara University)

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BULLETIN

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WELCOME PROGRAM

On 26th poush, the first semester students of Pokhara Engineering College were warmly welcomed by third semester students through collaborative approach with FSC PEC. The welcome program was aimed to develop friendly relationship, meeting new friends, sharing and exploring college life together.

Different performances including dancing, singing and other fun activities from the students of different faculties along with guiding and welcoming speech from the principal, administration, different faculty teachers were presented.



ATHLETIC EVENT

To promote physical wellness and team spirit, Pokhara Engineering College (PEC) organized a Sports Meet on December 24, 2024, featuring a total of nine games. Both girls and boys actively participated in all games, showcasing outstanding energy and sportsmanship. The college highly values and encourages student engagement in physical activities, believing in the importance of a healthy balance between academics and



athletic. The events were held across various venues:

Venue	Games Played
PEC Campus	Marathon, Basketball, Table Tennis, Chess
Rangasala Stadium	Football, Badminton, Volleyball
Gandaki Pradesh Sabha Ground	Cricket
Tutisal Futsal Arena	Futsal

PEC ON HISSAN KASKI-2024

Students from Pokhara Engineering College (PEC) showcased incredible performances at the recently held HISSAN Sports Meet, bringing home multiple medals in Table Tennis and Badminton. Demonstrating strong teamwork, skill, and dedication, they made their college proud across various categories. In Table



Tennis, Subarna Rumba and Madan Karki won Gold in Boys' Doubles, while Subarna Rumba also secured Gold in Boys' Singles and Madan Karki earned Silver.

In the Girls' category, Simran Dhakal and Anuska Thebe clinched Gold in Doubles. Individually, Simran Dhakal bagged Gold and Anuska Thebe won Bronze in Girls' Singles. In Badminton, Nishan Thapa and Shreshak Adhikari won Bronze in Boys' Doubles, while Amit Bhandari



secured Bronze in Boys' Singles. For the Girls, Nisha Surkhali and Anisha Adhikari won Gold in Doubles,

and Nisha Surkhali added another Gold in Singles. Congratulations to all the winners for their remarkable achievements and for making PEC proud!

Sport	Event	Winners	Medal
Table Tennis	Boys' Double	Subarna Rumba & Madan Karki	Gold
Table Tennis	Boys' Single	Subarna Rumba	Gold
Table Tennis	Boys' Single	Madan Karki	Silver
Table Tennis	Girls' Double	Simran Dhakal & Anuska Thebe	Gold
Table Tennis	Girls' Single	Simran Dhakal	Gold
Table Tennis	Girls' Single	Anuska Thebe	Bronze
Badminton	Boys' Double	Nishan Thapa & Shreshak Adhikari	Bronze
Badminton	Boys' Single	Amit Bhandari	Bronze
Badminton	Girls' Double	Nisha Surkhali & Anisha Adhikari	Gold
Badminton	Girls' Single	Nisha Surkhali	Gold

ACHIEVEMENTS IN RECENT TECHNICAL EVENTS 2025

On February 7, 2025, the UDAAN Project Demonstration was held at WRC, Lamachaur, followed by the National Level Technical Festival – OCTATE 2025, organized by the Society of Innovative Mechanical Engineering Students (SIMES), on February 12–13 at the same venue. In both events, the project titled Suraksha360:

A Smart Security & Automation Ecosystem was presented by team leader Ronit Baniya Gupta, with Suyog Shrestha as a member during UDAAN and Biplav Paudel joining for OCTATE. The project included three main innovations: SwiftIgnite – a smart keyless bike ignition system, Smart Motor Control System – a call-based control system, and



SurakshaGhar – a smart home automation solution. At UDAAN, the project won several awards, including Best Innovative Project, Best Demonstration, Most Unique Project, and the top honor of Best of the Best. At OCTATE, the project continued to impress, receiving awards for Best Project Demonstration, Most Creative Project, and Most Innovative Project (Public Choice). The success of Suraksha360 in both events shows the team's hard work, creativity, and strong contribution to smart security and automation technology.



PEC STUDENTS SHINE AT U-TECH HACKATHON 2024

We are proud to announce that our students, Ankit Bhandari, Suresh Subedi, and Sandip Timilsina from BE Computer, 6th Semester, represented Pokhara Engineering College (PEC) at the U-TECH Hackathon 2024. The event was organized by United Technical College, Chitwan, on December 4, 2024. Traveling from Pokhara to Chitwan, our team enthusiastically participated in the intense 36-hour hackathon, demonstrating exceptional technical skills, creativity, and dedication. Their outstanding performance reflected the spirit and excellence of Pokhara Engineering College. We congratulate the team on their impressive effort and look forward to witnessing more of their achievements in the future.



GEOLOGICAL & MATERIAL VISIT

As a Civil Engineering Students of Pokhara University 2nd Sem. Civil Students were pay a visit yo Hetauda Cement Factory & Malekhu for Civil Material & geological visit respectively. In this field visit, students



were studied, observed, analyzed and identified different types of rocks as per our theoretical course on the basis of geology & structures. Moreover, students have learned to measure the strike of bedding plane, about rock mass & mass movement for a three days. And at fourth day students were taken to Hetauda Cement Factory to learn about the process of cement production and how such an essential material was manufactured . It must have been an educational & interesting experience to see the inner working of a cement factory up close .



EDUCATION TOUR

As part of their academic curriculum, students from the 1st, 3rd, and 5th semesters visited Lumbini and the Kathmandu Valley to deepen their understanding of Nepal's architectural heritage. The visit provided valuable exposure to traditional planning principles, construction techniques, and cultural contexts. By experiencing real-world examples of heritage architecture, students were able to bridge the gap between theoretical learning and practical understanding, enriching their overall architectural perspective.



SURVEY CAMP

The ten days survey camp was conducted for 6th semester students from 2th to 11th magsir, 2081 at Institute of Forestry campus, Pokhara as a part of syllabus of Pokhara university, to provide an opportunity for students to consolidate and update their practical and theoretical knowledge of surveying in the actual field and to build up confidence to handle any civil engineering works independently. At the end of the survey camp, students were able to do topographic survey and mapping, Bridge site survey, Road survey, Building layout, etc. The final day involved practical and viva exams of students.

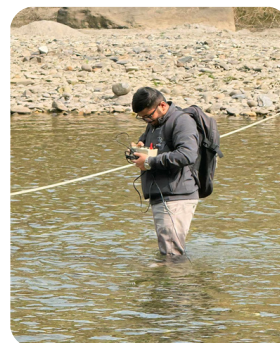


IRRIGATION FIELD VISIT

Pokhara Engineering collage prioritized on both theoretical as well as practical knowledge. On 12th January, 2025 6th semester students were taken to irrigation field visit in order to provide knowledge about various components of head work such as ; Weir and barrage, undersluice, Marginal embankment, Guide bund, Divide wall, Fish ladder, Head regulator, silt excluder and silt rejector.



HYDROLOGY FIELD VISIT



Pokhara Engineering College conducted one day hydrological Field visit of bachelor's in civil engineering students of fifth semester To Mardi River of Kaski district to measure Stream flow velocity of that river as well as to give practical knowledge, Direct

observation, data collection, problem identification and analysis, Contextual learning etc by area velocity method using current meter.

WATER SUPPLY FIELD VISIT

On 28th January 2025, 5th sem civil students were taken for a short visit to Khanepani Sansthan, Mardi Khola site. During the one-day visit, students will observe key elements such as intake structures, sedimentation tanks, filtration units, reservoirs, and distribution networks. This visit enhanced understanding of design, operation, and maintenance of urban and rural water supply systems. This field experience is essential for developing practical knowledge in environmental and civil engineering contexts.



MODEL DEMONSTRATION

Our college organized a Model Demonstration Exhibition where architecture students showcased their creative projects. The event was visited by students from various schools and colleges, creating an interactive and inspiring environment. Different models highlighted historical design, cultural concepts, and innovative spatial planning. Visitors had the chance to explore how architectural ideas take shape through form, material, and context. The exhibition served as a great platform to exchange ideas and spark interest in architecture. It was a proud moment for us to share our work and learn through interaction.



ASIAN PAINTS 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.



2ND OPEN STREET EXPO

The Second Street Architecture Thesis Exhibition, held on September 17, 2024, at Hallan Chowk, Lakeside, was a dynamic and inspiring showcase of innovative architectural visions by the graduating class of 2018. Featuring over 22 unique thesis projects, the exhibition delved into transformative themes such as Sustainable Urban Development, Cultural Heritage in Architecture, and Contemporary Residential Innovation. The event was honored by the presence of Hon. Dr. Tak Raj Gurung, Finance Minister of Gandaki Province, and drew a diverse crowd including students, educators, and professionals from various academic institutions. Attendees engaged in thought-provoking presentations, hands-on workshops centered on sustainable design, and interactive networking sessions with leading industry figures. Complemented by lively activities



like face painting and multicultural food stalls, the exhibition was not only an academic milestone but also a festive celebration of creativity and collaboration. It marked a significant moment in spotlighting the future of Nepalese architecture through fresh perspectives and forward-thinking design.



SANGRAHA 2.0

The 6th semester architecture students of PEC had a successful outing at "Sangraha 2.0," an exhibition hosted by Chitwan Engineering Campus in Rampur. Held over three days on Poush 12, 13, and 14, the event celebrated creativity, innovation, and collaboration. It offered students a vibrant platform to showcase their projects, exchange ideas, and connect with fellow creatives from across institutions. Their exceptional project displays, combined with engaging communication skills, earned our students the Public Choice Award in the stall competition.



MOUNTAIN FESTIVAL

Students from the Department of Architecture actively participated in the 9th Mountain Festival, held at the International Mountain Museum, Pokhara, from

December 8, 2024, for a week. As part of the event, our students hosted a stall displaying a variety of handmade architectural models, offering a glimpse into the creativity and practical skills nurtured in our academic program. The event proved to be a valuable platform for the students to engage with the public, especially local school students and community members, while showcasing our design abilities and promoting awareness of architectural education.



GENDER INCLUSIVITY WORKSHOP

The SONA Sub-Committee of Women Architects, in collaboration with architectural colleges across Nepal, had launched a one-day workshop series on Gender Inclusivity in Architectural Design to mark Women's History Month. The first session was successfully held at Pokhara Engineering College, Gandaki Province. We extend our heartfelt thanks to regional moderators Ar. Luna Thapa and Ar. Rajani Shrestha for their dedication and thoughtful coordination. This initiative aims to empower students to integrate gender-inclusive principles into their design approach, fostering more equitable and accessible spaces for all.



SETTLEMENT SURVEY

The Department of Architecture organized a Settlement Survey for the 5th Year/1st Part students as an integral part of their academic curriculum. The selected site

for this immersive field study was the serene village of Yangjakot, located in Madi Rural Municipality, Kaski. During the survey, students delved into the rich history, cultural heritage, and ancestral roots of the local community.

They explored the existing village infrastructure, closely observed vernacular construction techniques, and examined the technologies employed in present-day building practices. Moreover, the study encompassed insights into the livelihoods and occupations of the villagers, along with the specific developmental needs of the area. This hands-on experience offered students a profound and practical understanding of real-world settlements, bridging the gap between theoretical learning and on-site realities.



SMARTROAD TRAINING

Smart highways and smart roads are highways and roads that incorporate electronic technologies. Smart road training equips students with knowledge about intelligent transportation systems, sensor technologies, and real-time data analytics used in modern road infrastructure. This hands-on training helps students understand how smart roads enhance traffic management, safety, and sustainability by integrating IoT devices, automated signaling, and communication between vehicles and infrastructure. It prepares future engineers to design and implement advanced roadway solutions in line with smart city initiatives. PEC has been conducting five days Smart Road Software Training for B.E. Civil final year students.



SAP/ETABS CLASSES

SAP (Systems, Applications and Products) classes can be immensely beneficial for engineering students. Understanding SAP software can enhance students' technical skills, providing practical knowledge in managing complex systems, data analytics, supply chain management, and business processes, which are increasingly vital in today's industries. Learning SAP can give an edge by aligning their engineering expertise with business operations, making them versatile professionals. Pokhara Engineering College has conducted Sap classes to the students of different semester in order to provide practical knowledge to the students.



CLIENT- STUDENT COLLABORATION

A proud moment for Pokhara Engineering College as our architecture students successfully completed model-making for three distinct projects in collaboration with real-world clients. One dedicated group of five third-year students took on the challenge of modelling two iconic Buddhist monuments: the Parinirvana Stupa (Kushinagar) and the Dhamek Stupa (Sarnath). Displayed at the museum in Boudha Argyoun Sadan, Ramghat.

Meanwhile, another group of eight students collaborated with the Spardang Group to build a housing and apartment model for BSES Engineering Consultancy. This hands-on project gave them real-world experience, bridging classroom learning with professional practice. It was a chance to apply their skills, work with industry experts, and bring design ideas to life a true reflection of the collaborative and practical learning we value at Pokhara Engineering College.



CIVIL LABORATORY

The Civil Laboratory at Pokhara Engineering College is well-equipped to support a wide range of practical and research activities for civil engineering students. It houses specialized labs including the Structural Engineering Lab with testing machines for compression and tension, the Geotechnical Lab for soil analysis, the Transportation Lab featuring bitumen and stability testing equipment, and the Hydraulics Lab with flow channels and pumps. Additionally, it includes a Concrete & Material Testing Lab for analyzing concrete properties and a Survey Lab equipped with theodolites, total stations, and GPS systems. It is one of the most facilitated civil laboratories with most equipped advanced instruments for testing and research.

CESIL Committee



Civil Engineering Students Inventive League (CESIL) - Pokhara Engineering College is a club of students dedicated to fostering innovation, research works and to deal with real life problems of Civil Engineering field. It is also responsible for conducting various programs and activities that promote learning, innovation, and professional growth among students. On 27 January 2025, Newly Committee was reformed by Research Management Cell. It serves as a platform for students to exchange thoughts and viewpoints on development and improvements of Civil engineering techniques. This committee aims to conduct different trainings such as Estimation and Valuation, SAP, ETABS training, workshops, organize competitions such as quiz based on objective questions of NEC's syllabus, etc by its tenure.

S.N.	Name	Post
1.	Suchana Reezal	President
2.	Nisan Kumar Lohani	Vice President
3.	Deepesh Duwadi	Secretary

4.	Indu Soti	Vice Secretary
5.	Neeraj Prajapati	Treasurer
6.	Krirash Shrestha	Member
7.	Umesh Gharti Magar	Member
8.	Rajani Baral	Member
9.	Lenity Subedi	Member
10.	Shivshankar Mandal	Member
11.	Sujan Khatri	Member
12.	Padam Raj Thapa Magar	Member

SOFTWARE INSTALLATION PROGRAM

On 27th Jan 2025, newly reformed committee of CESIL, organized a Software Installation Program for key civil engineering applications including SAP2000, ETABS, and SketchUp. This one-day session aimed



to equip students with essential software tools used in structural analysis, design, and 3D modeling. The program covered installation procedures, basic interface navigation, and initial setup to ensure smooth usage for academic and project purposes. It provides a valuable opportunity for students to gain hands-on experience and enhance their technical skill set in line with industry standards.



CAPEC REINSTALLATION PROGRAM

As always, the Computer Association of Pokhara Engineering College (CAPEC) conducted its reinstallation program survey on 17th November, 2024, aiming to bring new energy into the student tech

community. Out of many enthusiastic participants, 15 actively engaged students were selected—10 as general members and 5 as executives. The selection process was conducted through presentations on assigned topics overseen by the Head of Department, RMC, and senior board members, who appreciated the overwhelming participation. CAPEC continues to serve as a platform that makes the computer field more exciting, innovative, and educational, helping students understand that tech is a growing field that goes far beyond a degree. The organization listens to students' ideas and needs, offering valuable sessions like GitHub workshops, blockchain basics, UI/UX design, hackathons, and panel discussions—all focused on building adaptability and long-term problem-solving skills.



S.N.	Name	Post
1.	Roshni KC	President
2.	Suresh Subedi	Vice President
3.	Aakriti Chhetri	Secretary
4.	Aarati Gurung	Vice Secretary
5.	Sudip Poudel	Treasurer
6.	Ashim Gautam	Member
7.	Prince Subedi	Member
8.	Bishwash Dhital	Member
9.	Krish Baral	Member
10.	Ronit Baniya	Member
11.	Suyog Shrestha	Member
12.	Sumin Pariyar	Member
13.	Jonsika B.K.	Member
14.	Sajan Poudel	Member
15.	Garima Magar	Member

PANEL DISCUSSION

On 12th December 2024, CAPEC hosted a panel discussion titled "Chart Your Path, Master the Market"



held at Pokhara Engineering College Hall, featuring three tech experts: Ishowr Raj Chalise (CEO of Websoft Technology), Bikalpa Dhakal (PU Gold Medalist and Software Engineer at Canonical) and Ramesh Chalise (Director of Oceania Education Consultancy) where event offered students valuable insights as each speaker shared their journey from college life to career success, highlighting the challenges they faced, the mistakes they made, and the lessons they learned while building their careers and businesses in today's competitive market. Each speaker emphasized the importance of continuous learning, networking, and embracing failure as a stepping stone to success. The panel created a space for open dialogue, allowing students to raise questions and engage in meaningful discussions about their own ambitions. Events like these are essential in helping young minds visualize what it means to grow beyond the classroom and confidently enter the global market. The session concluded with a heartfelt thank-you and acknowledgment of the speakers' contributions to shaping the future of aspiring tech professionals at PEC.



KALA INSTALLATION

"Of the students, By the students, For the students" KALA (Kreative Association of Learning Architects), established in 2020 AD, promotes collaboration and creativity among Architecture students at PEC. Through

academic and extracurricular activities, it connects students across years, faculty, and administration. As a nonpolitical body, KALA is dedicated to the growth and enrichment of architecture students. KALA's fourth committee is taking the reins, with a female president leading the way. Building on the success of previous committees, this new team is ready to bring fresh energy and ideas to the group.



ARCHI TALK – AR. MANUJ AGARWAL

Kala, the architecture student group of Pokhara Engineering College, hosted an engaging talk with renowned architect Ar. Manuj Agarwal from Dehradun, India, on February 9, 2025, within the college premises. He shared his extensive experience, offered insights into his firm's practices, and discussed the unique architectural landscape of his region. Highlight of the talk was when he spoke about his book, *Unearthing the Himalayas*. With passion and depth, he took the audience on a journey through the architectural heritage and unique design stories of the Himalayan region.



YANTRA

Yantra is named as an engineering festival for engineering students. Yantra is organized by the FREE STUDENTS COUNCIL'S (FSC) which was held at



Pokhara Engineering College Premises for two days from 2081 Ashar 1 to 2081 Ashar 2. This festival was entirely managed by the students themselves.

Throughout the two day festival, architectural and engineering exhibitions, Talk shows, Panel discussions, PUBG Gaming competition, Dance competition, Inter-College basketball competition, Chess tournament, Literary and Cultural events, Hackathon and other programs was conducted. Such types of programs would help students to enhance their technical and managerial skills by giving them a platform to showcase and develop their knowledge practically.

YANTRA HACKATHON

Pokhara Engineering College (PEC) successfully hosted a 36-hour Yantra Hackathon, where enthusiastic participants from different colleges, including PNC, PEC, and WRC with the majority of teams representing WRC. The event commenced at 7:00 AM and encouraged students to collaborate on innovative tech solutions under the given timeframe. Throughout the hackathon, participants coordinated closely with their teammates, focusing on effective planning, coding, and



creative implementation.

Code for Change also joined hands with the organizers, providing mentors and volunteers who guided the participants throughout their journey. On the final day after an intense coding session, the event concluded at 4:00 PM where teams showcased their projects in front of a distinguished panel of judges who were senior developers and business experts from the tech industry. After a round of impressive presentations and careful evaluation, the panel declared the team from PNC as the winners of the Yantra Hackathon 2024. The event not only encouraged innovation and technical excellence but also emphasized the spirit of collaboration, critical thinking, and problem-solving among aspiring technologists.

PEC ON NATIONAL LEVEL TECHNICAL FESTIVAL – OCTATE 2025

From February 12–13, 2025, the National Level Technical Festival – OCTATE 2025, organized by the Society of Innovative Mechanical Engineering Students (SIMES), was held at the same venue. For this event, the Suraksha360 project was again presented by Ronit Baniya Gupta, now joined by both Suyog Shrestha and Biplav Paudel. The project continued to impress, winning awards for Best Project Demonstration, Most Creative Project, and Most Innovative Project (Public Choice). The consistent success of Suraksha360 in both UDAAN and OCTATE highlights the team's strong contribution to the field of smart security and automation technology.



BLOOD DONATION PROGRAM

The Free Student's Council (FSC-PEC) of Pokhara Engineering College successfully organized an open blood donation programme. The event saw active participation from students, staff, and volunteers, creating a strong atmosphere of social responsibility. We express our sincere gratitude to the Nepal Red Cross Society for their technical support and to the college administration and students for their

enthusiastic cooperation. Blood donation is a noble act that can save countless lives; a small effort from us can mean everything to someone in need. FSC-PEC remains committed to promoting such humanitarian activities and looks forward to continuing these impactful initiatives.



ORIENTATION PROGRAM for Bachelors

Pokhara Engineering College (PEC) organized an orientation program to warmly welcome new students of BE IT, BE Computer, BE Civil, and BE Architecture for the 2024 intake. The session introduced students to the college environment, academic courses, facilities, faculty members, and their responsibilities as future engineers. They also explored the scope and opportunities available through interactive discussions with teachers and coordinators. The Principal, Administrator, and Board Members extended their heartfelt welcome, expressing gratitude and encouragement for the journey ahead. Faculty heads briefly outlined the academic structure and support systems offered at PEC.



ORIENTATION FOR M.SC. CONSTRUCTION MANAGEMENT 2024 (MARCH INTAKE)

Pokhara Engineering College (PEC) warmly welcomed the 16th batch of the M.Sc. in Construction Management program on 23rd April 2025. The orientation marked the beginning of a new academic journey, where students

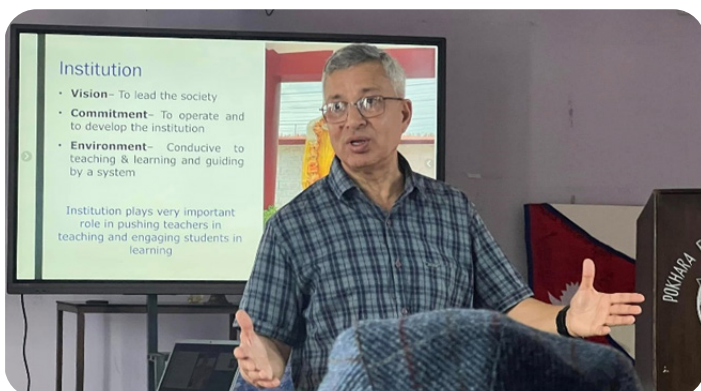
will enhance their professional and scholarly skills across a broad spectrum. The PEC family is confident that this phase will empower them with leadership, research abilities, and technical expertise needed for the future. With heartfelt enthusiasm, we extend our best wishes for their success and growth. Once again, a warm welcome to all new students joining the PEC community.



WORKSHOP ON TEACHER EMPOWERMENT FOR FACULTY DEVELOPMENT

Pokhara Engineering College (PEC) hosted a Teacher Empowerment Workshop on 1st July 2024 as part of its Faculty Development Program. The workshop, aimed at improving teaching methodologies for architecture and engineering faculties, was led by Prof. Dr. Rajendra Prasad Adhikari.

The session focused on enhancing classroom engagement, promoting critical thinking, and improving curriculum delivery to foster a better learning environment. By equipping educators with modern teaching strategies, PEC aimed to strengthen its academic standards and produce more eligible, capable students. Faculty members attended the session to improve their teaching skills, contributing to the growth of PEC and its students.



UDAAN PROJECT DEMONSTRATION 2025

On February 7, 2025, the UDAAN Project Demonstration was held at WRC, Lamachaur. In this event, the project titled Suraksha360: A Smart Security & Automation Ecosystem was presented by team leader Ronit Baniya Gupta, along with team member Suyog Shrestha. The project included three main innovations: SwiftIgnite – a smart keyless bike ignition system, Smart Motor Control System – a call-based control system, and SurakshaGhar – a smart home automation solution. At UDAAN, the project won several awards, including Best Innovative Project, Best Demonstration, Most Unique Project, and the top honor of Best of the Best, reflecting the team's hard work and creativity.



FACULTY DEVELOPMENT PROGRAM

2 Days training on Research Tools & Techniques" conducted under the faculty development program of college at PEC Hall from professor Dr. Vikash Kumar K.C. professor Dr. Min Pun & Associate professor Dr. Rajib Pokhrel.



MOU SIGNING

Pokhara Engineering College did the MoU Signing with Madi Rural Municipality, different construction companies, engineering consultancies & IT company. This partnership aims to enhance knowledge exchange, provide mutual support in specialized engineering

project & open avenues for joint ventures in research, development and innovation.



FINAL YEAR TOUR

The final year tour for civil students lasted for ten days beginning on 11th of Poush, 2080. The 10-day educational tour covered key engineering landmarks across Nepal and few parts of India. The tour began from Pokhara and proceeded eastward to explore infrastructural sites in Janakpur, throbbing with mythological beauty. Entering to India, students observed the iconic engineering marvels of Darjeeling and Sikkim. Returning, students travelled to beautiful hills of Kanyam, Illam with the aromatic perfume of tea plantations. A visit to majorly popular Budhasubba



temple at Dharan marked the cultural importance and traditional belief. Students visited major national projects including the Sikta and Babai Irrigation Projects, Koshi Barra Karnali Bridge, and the suspension masterpiece—Chadani-Dodhara Bridge. This tour aims to provide practical exposure to diverse civil engineering works, from irrigation systems and long-span bridges to regional planning and hilly terrain construction practices.

FAREWELL PROGRAM

As another academic year ended, it was time to bid a heartfelt farewell to the graduating batch of 2024. More than just a goodbye, the event was a celebration of the incredible journeys, lasting friendships, personal growth, and unforgettable memories that have shaped our college life. On 29th July 2024, the Free Student Council, in collaboration with the third-year students, organized a vibrant and memorable farewell program for the outgoing batch. The evening was filled with energy, emotion, and talent, as students showcased performances that reflected both nostalgia and celebration. From heartfelt speeches to lively cultural acts, the event served as a perfect tribute to the batch of 2024 one that will be remembered for years to come.



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CESIL, CAPEC & KALA



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