



An Undertaking of Bhaktapur Municipality

Khwopa Engineering College

Affiliated to Purbanchal University

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NEWSLETTER

Chairman Bijukchhen Inaugurates the 24th Anniversary of Khwopa Engineering College and the 17th Anniversary of Khwopa College of Engineering



Mangsir

The 24th anniversary of Khwopa Engineering College and the 17th anniversary of Khwopa College of Engineering, institutions undertaken by Bhaktapur Municipality, were formally inaugurated on Friday, Mangsir 25. The ceremony highlighted the academic growth, institutional commitment, and collective efforts of the colleges in advancing engineering education.

Inaugurating the event as the chief guest, Chairman of the Nepal Workers and Peasants Party, Narayan Man Bijukchhen (Rohit), emphasized that the dedication, discipline, and sense of responsibility

demonstrated by the faculty members and staff have been central to establishing Khwopa Colleges as distinct and respected academic institutions. He acknowledged that the sustained efforts of teachers and academic professionals have played a vital role in maintaining academic standards, institutional integrity, and a strong identity rooted in public service.



He stated that Khwopa University has not been allowed to be established by the Government of Nepal due to the feudal mindset of the ruling class, but emphasized that affiliation with other universities has not hindered the colleges' progress due to the strong internal commitment and academic self-reliance of the college management, faculty, and staff. He further stressed that, in the context of an uncertain political environment, educational institutions must remain engaged in knowledge creation, ethical values, and service to society.

Concluding his address, he stressed the importance of teachers, staff, and intellectuals upholding a spirit of selfless service, reaffirming their responsibility in nurturing competent professionals and contributing meaningfully to the nation and its people.

Chairperson of the program, Chairman of the College Management Committee and Mayor of Bhaktapur



Municipality, Sunil Prajapati, said that Bhaktapur Municipality has established

various educational institutions with the objective of transforming society through education. He stated that Bhaktapur has been able to emerge as a center of education and knowledge because it continued to move forward unwaveringly even in the most difficult circumstances, and that the visionary thinking of the Nepal Workers and Peasants Party laid the foundation for Bhaktapur's development.

Mayor Prajapati added that the municipality has already laid the foundation for operating Khwopa University and has plans to run the university with distinct characteristics.

Member of Parliament of Bagmati Province Srijana Sainju said that Khwopa Circle has been training students not only in academic knowledge but also in



practical skills and social responsibility. She stated that Khwopa Circle has been conducting higher education at the university level and that delays in granting affiliation to Khwopa University are due to the narrow-mindedness of the ruling parties. She further remarked that the

nation has faced significant setbacks because intellectuals remained silent while crucial state assets and cultural heritage were undermined or destroyed. She emphasized that active engagement, vigilance, and principled leadership from the country's intellectuals—including professors, engineers, architects, and other professionals—are vital to protect national interests, preserve heritage, and ensure the country's sovereignty and sustainable development.

Similarly, Deputy Mayor of Bhaktapur Municipality, Ar. Rajani Joshi, said that Bhaktapur is a municipality that has progressed culturally and

enhance Bhaktapur Municipality's identity. He added that Khwopa Circle has become a benchmark of the municipality's success and emphasized that the college should move forward by making study and research the main foundation of educational development.

On the occasion, Principal Sujan Maka of Khwopa Engineering College and Principal Sunil Duwal of Khwopa College of Engineering presented the annual progress reports of their respective colleges. Vice Principal Er. Ratna Shova Prajapati of Khwopa College of Engineering also addressed the program.

At the ceremony, the chief guest and other guests feliciated staff and professors with letters of appreciation and awarded medals and certificates to the winners of sports competitions organized on the occasion of the anniversary.



educationally, and noted that Khwopa Engineering College and Khwopa College of Engineering have been teaching students about the importance of local art, culture, and reconstruction.

Likewise, Chief Administrative Officer of Bhaktapur Municipality, Basanta Bhattarai, expressed best wishes for the continued progress of the college on their anniversary and said that colleges operated by the municipality have helped



24th Anniversary of Khwopa Engineering College and 17th Anniversary of Khwopa College of Engineering: Student Welcome, Farewell, and Cultural Program



Mangsir

Bhaktapur, Mangsir 27, 2082
-Addressing the Student Welcome, Farewell, and Cultural Program organized on the occasion of the 24th anniversary of Khwopa Engineering College and the 17th anniversary of Khwopa College of Engineering, Nepal Workers and Peasants Party Central Secretary Prem Suwal, as the Chief Guest, extended his heartfelt congratulations and best wishes to the students and recent graduates. He appreciated their hard work, perseverance, and academic achievements, noting that the knowledge and skills acquired through personal effort and experimentation are both sustainable and effective. He encouraged students to remain self-reliant, uphold ethical values, and use their education to contribute positively to society.

Reflecting on the nation's progress,

secretary Suwal noted that despite the advent of democracy in 2007 B.S., Nepal has yet to achieve substantial development even after 75 years. He highlighted issues such as government negligence toward public needs, increasing dependence on imports for essential commodities, and reliance on electricity from India. He questioned why the bill to establish Khwopa University—intended to provide affordable and accessible higher education to the students from common strata—has not been passed. Suwal stressed that leadership should go beyond ceremonial privileges, emphasizing that government



officials must take responsibility for education, health, and housing while actively addressing corruption to ensure good governance.

Speaking from the chair, Bhaktapur Municipality Mayor and Chairperson of the College Management Committee, Sunil Prajapati, highlighted Bhaktapur's legacy as a center of knowledge and science and urged students to cultivate self-reliance. "Do not accept things merely because they are free; tomorrow you may end up serving others," he cautioned.

He recalled that after the 2015 earthquake, the German government offered a conditional grant of NPR 1.20 billion for heritage reconstruction. However, as the conditions compromised national interests, the assistance was declined. Instead, 169 heritage sites in Bhaktapur were successfully reconstructed through the contributions of the local community.

Mayor Prajapati also warned about the risks of dependency created by NGOs and INGOs, noting that working under foreign interests had previously led to the destruction of hundreds of heritage sites within two days, resulting in losses worth billions and tragic human casualties.

In the current context where many engineers are reported to be caught in corruption cases by the Commission for the Investigation of Abuse of Authority, Mayor Prajapati emphasized that graduating

students must work with integrity. He stated that honesty, morality, and patience are the core values of Khwopa, and that the institution does not produce engineers to serve foreign interests but to make the nation self-reliant.

Bagmati Province Assembly Member Surendra Raj Gosai stated that history never forgives those who destroy and vandalize a nation's heritage, culture, and history. He remarked that no matter how much knowledge one acquires, it holds



no value without a clean personal image. He cited that 80–90 percent of Palestine has been destroyed, yet the Palestinian people continue to fight to protect their homeland, while Nepalese are migrating abroad claiming there is nothing in their own country. Referring to DPR Korea as a country with some of the world's most disciplined students and many engineers, he emphasized working responsibly within one's own country for the nation and its people.

Nepal Engineering Council President Prof. Dr. Padma Bahadur Shahi

stated that the Council has been working toward quality engineering education and emphasized that engineers should serve the world. He noted that learning does not

and qualified engineers. He emphasized that the institution's objective is to produce competent engineers dedicated to serving the nation and its people.



come only from university curricula but continues throughout every moment of life. He urged students to work honestly and continuously develop their inherent abilities.

Dean of the Faculty of Engineering, Purbanchal University, Prof. Dr. Bholanath Sharma Ghimire, stated that only hard



work leads to success and that if one can stand on one's own strength and become self-reliant, no one can belittle them.

Khwopa Engineering College Er. Sujan Maka, Principal stated that the entire college family is united in fulfilling students' dreams of becoming competent

Khwopa College of Engineering Er. Sunil Duwal, Principal stated that the college will always support and assist students during their studies and even after graduation, urging them to serve with honesty and ethics in line with the spirit of Khwopa.

At the program, Khwopa Engineering College Vice Principal Dr. Subeg Man Bijukchhe delivered the welcome address, while Administrative Division Head Sanjay Manandhar highlighted the significance of the program.

Outstanding students Er. Sumina Awa from Khwopa Engineering College and Er. Swarnim Aganja from Khwopa College of Engineering shared their experiences of studying at the college. The program also included a welcome for new students admitted to both colleges in 2082 B.S., and tokens of love were presented to graduates of the four-year engineering programs, five-year architecture program, and two-year postgraduate engineering program.



Architecture Department Hosts Comprehensive Orientation Week for 2082 Batch at Khwopa Engineering College

1st Mangsir

On November 17, 2025, Department of Architecture, Khwopa Engineering College organized an "Orientation Program" for the newly admitted architecture students of 2082 Batch. The program was presided over by the Principal Er. Sujan Maka and Vice Principal Dr. Subeg Man Bijukchhe. The program started with an introductory speech by the Department Head, followed by a powerpoint presentation by the Deputy Head, presenting an overview of the course and the activities that architecture students are involved in, during their 5 years stay at college. Thereafter, faculty members introduced themselves, sharing their personal experiences and motivational words for the newcomers. The program ended with the concluding remarks by the Vice Principal and the Principal.

In the second half of the same day, KASA Circle successfully organized an interaction session for the newly admitted students. The event began with the formal introduction of KASA members, where each member shared their role, responsibilities, and experiences within the circle. Following this, the newly admitted students were invited to introduce themselves, creating a comfortable environment for interaction and engagement. On second day (18th November) Ar. Birat Dhar Shakya

(Alumnus of Khwopa Engineering College and guest speaker for the day) delivered the motivational session to freshers.

A detailed presentation was then made, explaining what architecture students actually do—including studio culture, field visits, model-making, design processes, workshops, and academic expectations. The session also featured exhibition videos showcasing previous student works, achievements, and major events organized by KASA in past years. To familiarize the newcomers with the campus environment, a guided college tour was conducted, allowing them to explore studios, classrooms, workshops, and other essential facilities.

On 19 November, KASA organized an exciting treasure hunt to further strengthen bonding among the new students. Each group consisted of six members, forming a total of eight groups. The activity encouraged teamwork, problem-solving, and active participation. At the end of the hunt, the winning group was awarded a prize in recognition of their effort and enthusiasm.

Following the treasure hunt, a musical event was held from 1:00 PM to 2:00 PM, where students showcased their talents through singing and musical performances. The event created a lively

and cheerful atmosphere, helping the new students feel welcomed and connected to the KASA community.

On November 2025, the students were given an orientation by the head of the Library Section, Mrs. Jastara Koju, explaining the rules and regulations of the library. This was followed by an orientation by the head of the Examination

Section, Er. Ganesh Ram Dhonju, where he explained about the University Exam rules including the timely submission of the exam form, as well as the discipline to be maintained during examinations, both internal and external. He also highlighted the fact that results of the previous batches of Architecture Department have been consistently good, compared to the other Departments.



Hydropower Engineering Field Visit 2082

2nd Mangsir

Department of Civil Engineering successfully organized a five-day Hydropower Engineering field visit for the 2078 Batch (Seventh Semester) from 27th Kartik to 1st Mangsir, 2082. The academic visit was conducted under the supervision of faculty members Er. Razim Ganesh, Er. Umesh Sukamani, Er. Shyam Sundar Basukala, Er. Ramila Shrestha, Er. Sarita Prajapati, and Er. Bibek Thapa.

As per the curriculum of Purbanchal University, the visit aimed to enhance students' practical understanding of hydropower systems by providing them the exposure to real-world projects. Over with the five days, students visited four major hydropower projects across Gandaki Province:

1. Tanahu Hydropower Project – 140 MW (Storage Type)
2. Ghar Khola Hydroelectric Project – 14 MW (RoR)
3. Rahughat Hydropower Project – 40 MW (PRoR)
4. Modi Khola Hydroelectric Project – 14.8 MW (RoR)

During the visit, students explored key structural and functional components of hydropower projects, including diversion structure, approach canal, gravel trap, settling basin, surge tank, penstocks and electromechanical and

hydro-mechanical components such as turbines and generators'. The opportunity to observe river training works and energy dissipation structures further enriched their technical perspective.

Faculty experts and project engineers from the respective sites provided detailed briefings, enabling students to connect theoretical concepts with practical, on-site applications. This firsthand exposure to the complexity of hydropower development—ranging from geological considerations to hydraulic design and energy generation—proved to be a vital learning experience.

The Hydropower Engineering field visit served as a highly valuable academic activity, reinforcing classroom learning through practical observation. Students gained a stronger understanding of hydropower project components, construction practices, and operational mechanisms. Such experiential learning continues to be an integral part of the college's commitment to producing competent and industry-ready civil engineering graduates.



ECA Student Wins Gold at 5th Nepal Open International Taekwondo Championship 2025

2nd Mangsir

From November 14–16, Penor Lama, a student of Electronics, Communication and Automation Engineering (ECA), proudly represented Nepal secured a Gold Medal in the Male Under-54 kg category at the 5th Nepal Open International Taekwondo Championship 2025. The championship was organized by the International Martial Arts Academy, Nepal.

The two-day event was held at Smriti Hall, Tribhuvan University,

Kirtipur, and was formally inaugurated by the Honourable Minister for Youth and Sports, Bablu Gupta, in the presence of several distinguished guests.

The championship was highly competitive and vibrant, with teams from multiple countries participating, making the event both exciting and engaging for athletes and spectators alike.

Penor Lama's achievement has brought pride to the college and highlighted the growing talent within the ECA department.



Guest Lecture for Newly Enrolled Civil Engineering Students (Batch 2082)

4th Mangsir

The Department of Civil Engineering organized a guest lecture on 4th of Mangsir for the newly enrolled students of the 2082 batch, featuring Er. Satya Ram Jyakhwa, Chief Executive Officer of Rasuwagadhi Hydropower Company Ltd. The session provided students with an opportunity to engage with leading hydropower professionals and learn from his extensive field experience.

Er. Jyakhwa began his lecture by sharing his professional journey across prominent national and international organizations. Reflecting on years of hands-on experience, he discussed his contributions at Melamchi Water Supply Project, DFID, Himal Hydro, and the Nepal Electricity Authority (NEA). His stories highlighted the realities of civil engineering

practice, interdisciplinary collaboration, and the importance of resilience and adaptability in the field.

A major portion of the lecture focused on the Rasuwagadhi Hydropower Project, where Er. Jyakhwa provided an in-depth overview of the project's design, construction progress, and strategic importance in Nepal's energy landscape. He presented the financial structure of the project, explaining how investment mechanisms, cost components, and economic considerations shape large-scale infrastructure development.

Addressing a critical event in the project's timeline, Er. Jyakhwa detailed the disaster at the hydropower site caused by flood in the month of July this year. He elaborated on the magnitude of the incident, the associated economic



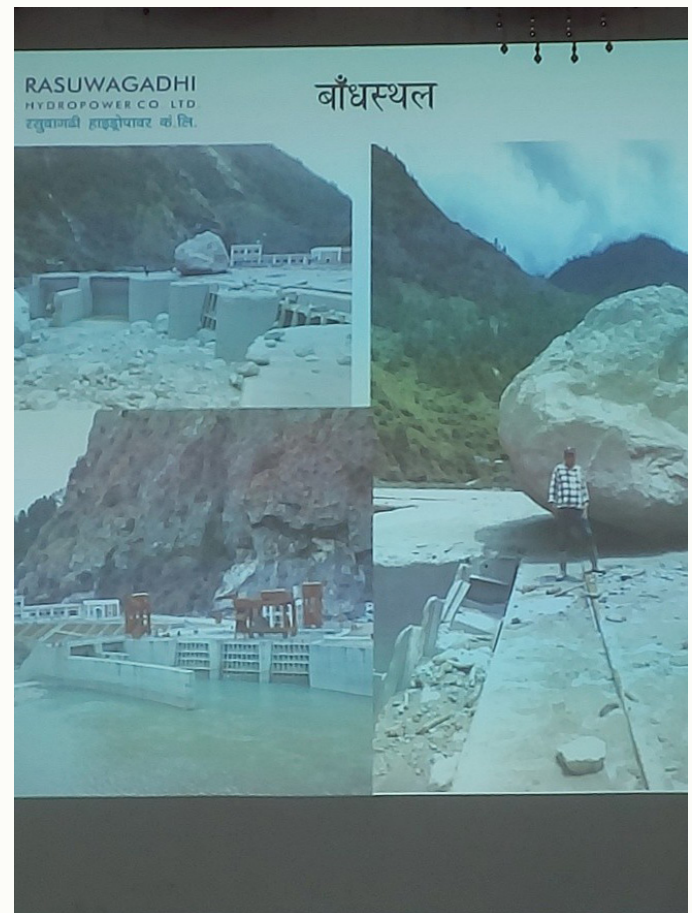
losses, and the technical and managerial challenges encountered during the recovery phase. Students gained valuable insights into disaster risk management, emergency response, and engineering decision-making under pressure.

The lecture also highlighted the restoration efforts undertaken to bring the project back on track, underscoring the importance of robust engineering



design, continuous monitoring, and adaptive management in mountainous terrain. Er. Jyakhwa emphasized the growing importance of GLOF (Glacial Lake Outburst Flood) analysis and the need for early warning systems in safeguarding hydropower infrastructure in Nepal's high-risk river basins.

In the concluding segment, he discussed the complexities of transmission line installation, touching upon technical constraints, right-of-way challenges, and coordination with local communities and



stakeholders.

The lecture proved to be motivating for the new batch of civil engineering students, inspiring them with practical knowledge and inspiring them to contribute meaningfully to Nepal's infrastructure development. The department extends its sincere appreciation to Er. Satya Ram Jyakhwa for his valuable presentation.

Five-Day Educational Tour Successfully Concludes for ECA Students

6th Mangsir

Department of Electronics, Communication, and Automation Engineering organized a five-day educational tour from 2nd Mangsir to 6th Mangsir, 2082 to give students a chance for practical learning and real world experience. The tour included visits to the Modi Khola Hydropower Station and the Nepal Telecom (NTC) Regional Office in Pokhara.

Visit to Modi Khola Hydropower Station

Modi Khola Hydropower is a run-of-river hydro-electric plant located in Parbat district of Nepal. The flow from



Modi River is used to generate 14.8 MW electricity from two turbine with a capacity of 7.4 MW each. Annual energy generation capacity is 92.5 GWh. This power plant began operating in 2000 and is owned by the Nepal Electricity Authority (NEA). During the visit to Modi Khola Hydropower

Station, Rudra Prasad Upadhyaya, the mechanical supervisor, and Er. Dipendra Kumar Mahato, the foreman, informed students about the systems. The engineers



also gave a simple, practical demonstration of how hydropower works. They emphasized the monitoring systems and routine maintenance needed for efficient and successful plant operation.

Visit to Nepal Telecom (NTC), Pokhara

Er. Chandra Bhusan Shah, Telecom Engineer at the NTC Regional Office in



Pokhara, along with assistance from Er. Krishna Thapa, Senior Engineer, gave



the students a valuable knowledge on the progress of communication technologies, from the early days of wired networks to the transition into modern-day radio-based transmission for reliable and faster communication. They explained the how PSTN, FTTH, BTS, BSN, and MSN, are coordinated to provide telecom service.



The visit to the BSN server room witnessed how subscriber data, call routing, and network traffic are handled. The amount of data that telecom systems store and manage is huge. This includes call logs, internet usage, and subscriber information.

Proper management of this data ensures reliable service and stable networks. This helped the students understand both the processing and storage aspects of telecom networks. They realized that managing data is vital for maintaining continuous communication.

During the tour, the students visited many other places like Muktinath, Marpha, and sightseeing spots in Pokhara, along with other cultural and natural sites. They explored Nepal's mountains, rivers, and temples, experiencing the rich heritage and daily life of local communities against stunning backdrops. The tour combined education with cultural exploration, giving the students valuable insights and a better understanding of the country's natural beauty and cultural richness.



College Round Design Competition Award Ceremony

7th Mangsir

Department of Architecture at Khwopa Engineering College successfully conducted College Round Design Competition Award Ceremony on 7th



Mangsir, 2082, organized by Asian paints Pvt. Ltd. The event celebrated the creativity of 2077 batch architecture students who participated in the annual design competition, Kaleidoscope 2025-26.

Representatives from Asian Paints encouraged students to keep innovating. The faculty, jury members and students from batches 2077, 2078 and 2079 joined the program. The top five winners were honored for their excellent designs, and all participants received certificates for their effort. Top three winners are now eligible for the National Round Competition.

The event reflected the department's ongoing commitment to nurturing talent and creating a positive,

competitive environment in architectural education.

The department congratulates all the winners and participants for their impressive achievements and looks forward to continued success in future competitions.



Awarded students:

Winner: Mr. Nikil Maharjan

First Runner-up: Mr. Sachit Giri

Second Runner-up: Miss Srijana Khatri

Consolation: Miss Jamuna Bamanu and Miss Krishma Duwal

Other participants are Miss Arati Singh, Miss Lasata Bajracharya, Miss Pujya Shrestha, Mr. Sreezan Bhandari, and Miss Swastika Joshi.



ECA DRC Approves Research Proposal Paving the Way for Satellite Ground Station at KhEC

7th Mangsir

Department of Electronics, Communication and Automation Engineering at Khwopa Engineering College recently received and reviewed a student research proposal, followed by its presentation on 8th December 2024. After the presentation, the Departmental Research Cell (DRC) convened for evaluation, and after thorough discussion, the DRC has formally accepted and recommended the following proposal:

Title: Design of VHF Antenna for LEO Satellite Communication Students:

- Janaki Singh (790406)
- Luniva Maharjan (790409)
- Salina Prajapati (790416)
- Sujal Pradhan (790419)

The research team aims to design and develop a VHF eggbeater antenna optimized for receiving signals from LEO meteorological satellites. The students highlighted that their work represents a fundamental first step toward establishing a fully functional satellite ground station at Khwopa Engineering College.

By initiating development of essential antenna infrastructure, this project supports the college's long-term vision of enhancing research capabilities in satellite communication, promoting innovation, and contributing to emerging space-technology initiatives in Nepal.



Progress Presentation for Research Assistants Organized by the Research and Development Unit, Khwopa Engineering College

11th Mangsir

Research and Development Unit (R&D Unit) of Khwopa Engineering College successfully held a progress presentation session for its Research Assistants (RAs) on November 27, 2025.

The event was conducted in the presence of Vice Principal Dr. Subeg Man Bijukchhen, Head of the Post Graduate Department of Earthquake Engineering Dr. Manjip Shakya, and R&D Unit Coordinator Dr. Sarbagya Buddharcharya. Research Assistants Pukar Regmi, Niraj Bhakta Khyastha, Menaka Phagu, and Susan Hyongoju presented updates on their respective research works.

The session began with Er. Susan Hyongoju, who presented his study titled “Comparative Study for Performance

Evaluation of Ground Station Antennas Used for LEO Satellites.” This was followed by Er. Menaka Phagu with her research on “Operational Modal Analysis of RC Buildings with Infill Walls.” Er. Pukar Regmi then presented his work on “3D Seismic Wave Modelling of Kathmandu Basin Using the Spectral Element Method.” Finally, Er. Niraj Bhakta Khyastha shared his findings on “Liquefaction Vulnerability Assessment of Kathmandu Valley Using Microtremors.”

The R&D Unit committee members offered constructive feedback, insightful comments, and meaningful recommendations to each presenter. Overall, the session concluded successfully, with the progress presentations deemed highly productive and beneficial for the Research Assistants.



Completion of Educational Excursion by B. Architecture Students

13th Mangsir

Department of Architecture successfully completed a six-day



educational tour along with 45 students of 6th semester and 4 fulltime faculties; Ar. Archana Bade Shrestha, Ar. Sunaina Karmacharya, Ar. Rijina Bajracharya and Ar. Sushamna Shrestha from 13th to 18th of Mangsir, 2082.



The excursion aimed to provide the students with a greater understanding of the Thakali Community of Mustang's vernacular architecture and its distinguishing traits. The goal of the tour was to investigate and analyze settlement

layout as well as the homes in Mustang as a part of academic curriculum of the subject “Vernacular Architecture” and “Human Settlement Planning”.

The first day, the crew stayed in Pokhara. The second day, with the breathtaking scenery of the highlands, led to a stay at Thini Homestay. Students and faculty had a tour to Dhumba Lake- a sacred lake of Mustang district. Thini offered warm hospitality, opportunity to taste local cuisine and accommodations. The following day, the team visited the religious Muktinath temple- a sacred site for both Hindus and Buddhists, featuring unique elements like 108 holy water spouts and an eternal flame burning from a natural gas spring. Then onwards the team had a refreshing evening at Marpha.

On the fourth day of the excursion, one group explored Syang Village, while the next group studied Jomsom. Students at Jomsom studied the growth pattern and planning of a settlement, whereas students at Syang Village conducted a socioeconomic survey, a drone survey, and a measurement of the Thakali House. The last two days were spent traveling from Mustang to Kathmandu, with a night stay in Pokhara in between. Overall, the visit provided the students with an interesting, on-site learning experience.

Inter-College Volleyball Competition-2082 Concludes Successfully

24th Mangsir

On the occasion of the 24th Anniversary of Khwopa Engineering College and the 17th Anniversary of Khwopa College of Engineering, an Inter-College Volleyball Competition-2082 was successfully organized jointly by the colleges. The formal inauguration of the competition was held on Mangsir 24, 2082, at the college premises.

The three-day competition was conducted from Mangsir 24 to 26, 2082. A total of five colleges undertaken by Bhaktapur Municipality participated in the competition.

The final results of the competition were as follows:

Girls' Category

- Winner: Khwopa Secondary School
- 1st Runner Up: Khwopa Engineering College
- 2nd Runner UP: Khwopa College of Engineering

Boys' Category

- Winner: Khwopa College of Engineering
- 1st Runner Up: Khwopa Engineering College
- 2nd Runner UP: Khwopa Secondary School

The prize distribution ceremony for the winning players and teams was held on Mangsir 26, 2082, on the occasion of the college's annual function celebration.



KhEC–Electronic Lab Nepal MoU Signed, Followed by Guest Lecture on IoT

26th Mangsir

Khwopa Engineering College (KhEC) signed a Memorandum of Understanding (MoU) with Electronic Lab Nepal Pvt. Ltd. on Mangsir 26, 2082 and, on the same day, organized a guest lecture on Internet of Things (IoT) delivered by Er. Manindra Aryal, CEO of Electronic Lab Nepal. The MoU aims to strengthen academic–industry collaboration by enhancing practical training, research exposure, and industry-oriented skill development for engineering students.

The lecture was particularly relevant as IoT is a core subject in the Seventh Semester curriculum. During the session, Er. Aryal discussed

IoT fundamentals, embedded systems, sensors, automation technologies, cloud connectivity, and real-time data applications, while also highlighting industry demand and career prospects in the IoT domain.

Practical demonstrations and real-world examples helped students understand the application of IoT in areas such as smart homes, agriculture, healthcare, and manufacturing. The program also emphasized the shared commitment of KhEC and Electronic Lab Nepal to provide hands-on training, access to industry-grade tools, internship opportunities, and project-based learning through the newly signed MoU.



Celebrating 24 Years Together: Highlights from Our Welcome and Farewell





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