

ENGINEERS WITHOUT BORDERS NEPAL

Uniting Engineers, Transforming Lives
Quarterly Newsletter - March 2026

Key Highlights

EWBN President's Visit to the USA: From Meetings to the Impact



A talk program on 'Classrooms to Communities' was organized by Engineers Without Borders Harvard University on 10th February 2026. It was then followed by a panel discussion where the panel featured Mr. Kapil Dev Regmi, President of Engineers Without Borders International; Mr. Scott M. Gregory, Program Engineer at Engineers Without Borders USA; and Dr. Christopher Lombardo, Past President of Engineers Without Borders USA.

[Read full story](#)



Trisha Bhatta Appointed Communication and Admin Officer at EWBN



We at Engineers Without Borders Nepal (EWBN) are proud to announce the appointment of Trisha Bhatta as our new communication and admin Officer. With her strong academic focus on advanced engineering systems and intelligent technologies, Trisha brings valuable perspective to our organization as we continue advancing our mission of creating positive change through engineering solutions.

[Read full story](#)

Bijita Parajuli Appointed Program Officer at EWBN

Engineers Without Borders Nepal (EWBN) is proud to announce Bijita Parajuli as our new program officer. With her background in architecture and commitment to community-centered development, Bijita brings valuable perspective to our organization as we continue advancing our mission of creating positive change through engineering solutions.



[Read full story](#)

Project Updates



Fostering Innovation: iLab at Roshi

The innovation lab (iLab) was conducted at Shree Roshi Secondary School in Roshi, Kavre from 10th January to 14th January, 2026 engaging 30 students from grades 7, 8 and 9. This five-day program moved students beyond rote learning by engaging them in real-world problem solving through structured, team-based activities.

[Learn more](#)



Assessing WASH Needs: UC Berkeley in the Field

UC Berkeley, in collaboration with EWBN Nepal, conducted a comprehensive WASH feasibility study at Shree Roshi Secondary School. The objective was to evaluate infrastructure, identify gaps, and provide recommendations for sustainable, community-oriented interventions.

[Learn more](#)



From Ideas to Impact: iLab at Syangja

The iLab was successfully conducted at Tribhuvan Adarsha Secondary School, Syangja, from 20th to 25th January. The program cultivated problem-solving, creativity, and entrepreneurial thinking by encouraging students to identify challenges and develop locally relevant solutions.

[Learn more](#)



Where Ideas, People, and Innovation Come Together: KPKS iJatra

Kathmandu Pragya Kunja School hosted iJatra on 14th February 2026, marking ten months of student effort and collaboration. The initiative provided an empowering space to transform ideas into refined, market-ready products.

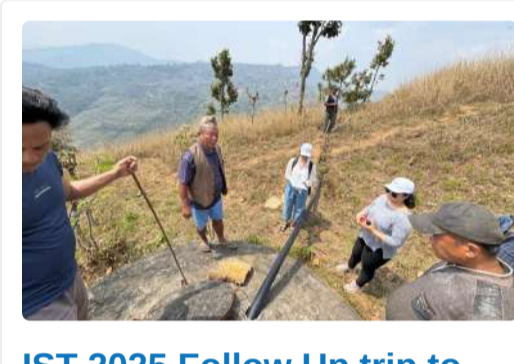
[Learn more](#)



Empowering Local Ideas: iJatra at Simara

iJatra was held at Shree Nepal Rashtriya Secondary School, Simara, on 12th Falgun 2082. Held six months after the iLab program, the event celebrated innovation while honing the entrepreneurial skills of local students.

[Learn more](#)



IST 2025 Follow Up trip to Dhading

EWB Nepal visited Ramkot, Dhading, to assess water infrastructure and explore potential collaborative projects. The team gathered insights from local officials and residents to guide future sustainable development in the community.

[Learn more](#)

Women's Day

International Women's Day Celebrated at EWBN



Engineers Without Borders Nepal celebrated **International Women's Day** on 8th March 2026, with great enthusiasm and appreciation for the women who contribute to the organization every day. The celebration aimed to recognize the achievements, dedication, and strength of women in the organization while promoting a culture of respect, collaboration, and equality.

[Read full story](#)

Speaker Session and Panel Discussion

Inspiring the Next Generation of Women in Engineering

On 19th March 2026, Engineers Without Borders Nepal hosted a **Women in Engineering** guest speaker session and panel discussion at Kathmandu Pragya Kunja School in Mid Baneshwor. The event brought together students, young professionals, and experienced engineers for an afternoon of storytelling, reflection, and connection.



[Read full story](#)

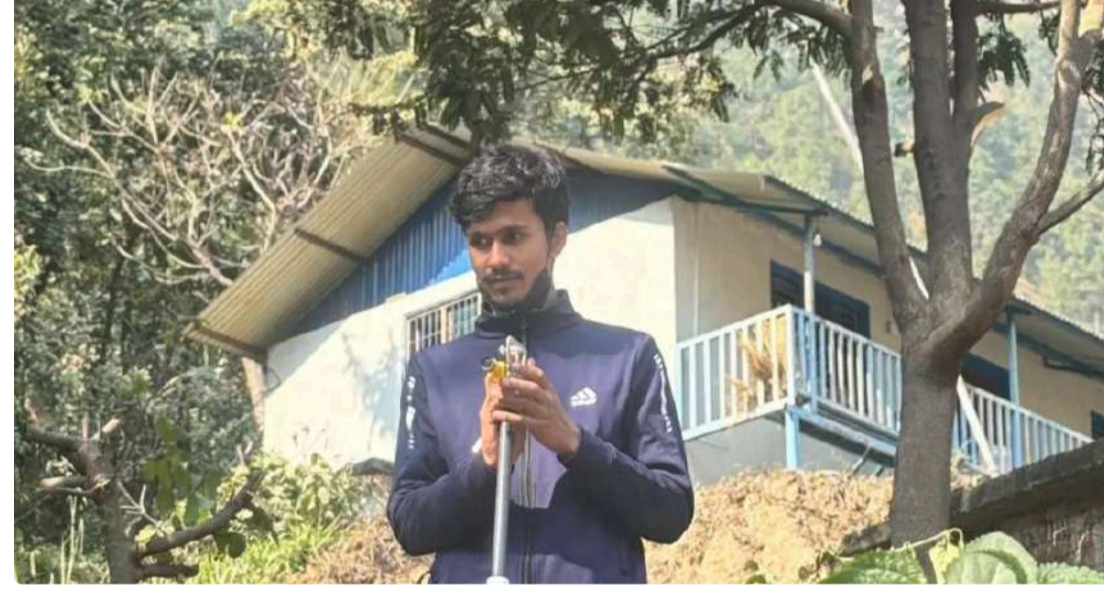
Volunteer Engagement

Learning Beyond the Classroom: My Volunteer Journey with EWB Nepal and UC Berkeley

By: Prakash Dulal

I had the opportunity to volunteer in a WASH (Water, Sanitation, and Hygiene) project jointly organized by EWB Nepal and the University of California, Berkeley at Shree Roshi Secondary School. This experience became one of the most valuable learning journeys of my academic life, allowing me to connect classroom knowledge with real world practice.

[Read full story](#)

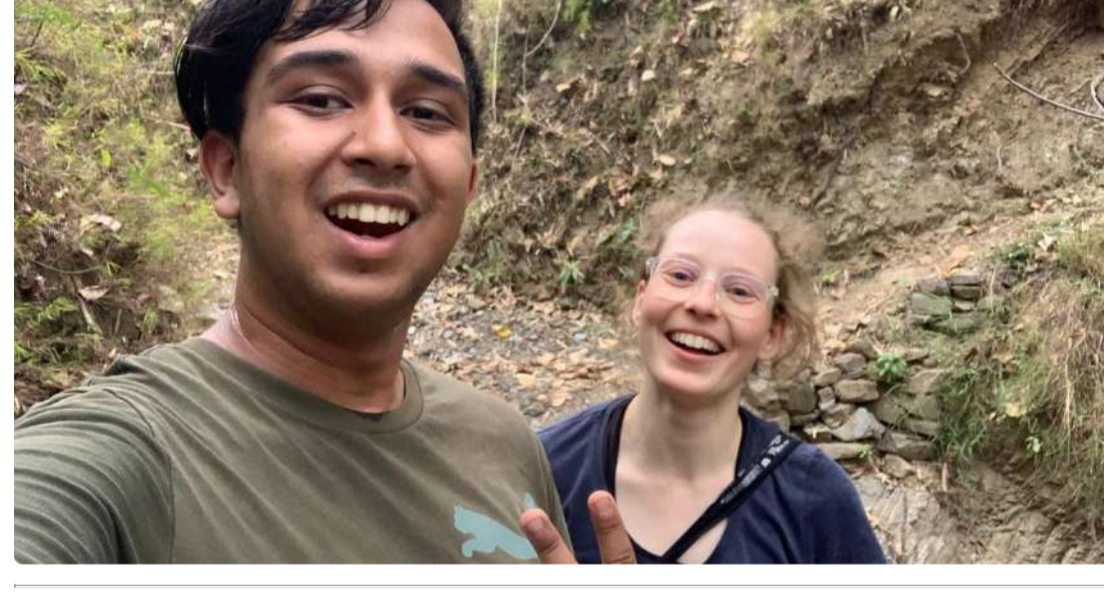


Visit to Raghuchaur with EWB Austria

By: Ashutosh Pant

Representatives from EWB Nepal and Austria recently conducted a joint site visit in Kavre to evaluate a rural water system and assess earthquake damage at a local school. This collaborative mission provided valuable field insights into sustainable infrastructure and strengthened the international partnership for future community development projects.

[Read full story](#)



Chapter Engagement

Water Supply Project and Collaboration in Namsaling, Ilam



In a collaborative effort between EWB Pulchowk and CU Boulder, teams implemented vital water supply improvements in Hattar and initiated technical planning for Amangtar, Ilam, between December 2025 and January 2026. By utilizing advanced RTK/GNSS surveying and fostering deep community engagement, the project successfully restored reliable water access for local households while strengthening international developmental ties.

[Read full story](#)

Organized a Panel Discussion event in collaboration with the Entrepreneurs Cohort Pulchowk and FSU- Pulchowk



On January 26, 2026, EWB Pulchowk hosted a panel on "Establishing Innovation Cultures in Universities," where experts emphasized the need for dedicated campus spaces and supportive policies to foster entrepreneurship. The session provided over 78 students with critical insights into problem identification, mentorship, and the networking skills required to transform academic ideas into practical solutions.

[Read full story](#)

Organized Web3 and Blockchain Session in collaboration with Superteam Nepal



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[Read full story](#)

Support Our Mission

Your contribution empowers us to deliver sustainable engineering solutions to communities in need.

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