Mountain Geotechnics for Infrastructure Development

Redefining Geotechnics for the Mountainous Landforms

GeoMandu 2027, 11TH AYGEC and 1ST SACG

17-19 March 2027, Kathmandu, Nepal

REGISTRATION BROCHURE

Organizers

Contact

Nepal Geotechnical Society
Chakupat, Lalitpur, Nepal

ngeotechs.org
ngeotechs@gmail.com

geomandu.ngeotechs.org
geomandu2027@gmail.com

Registration Portal

geomandu.ngeotechs.org

About GeoMandu 2027

The Nepal Geotechnical Society (NGS) invites geotechnical engineers, geoscientists, and researchers globally to attend GeoMandu 2027 in Kathmandu, Nepal. This international conference will be held alongside the 11th Asian Young Geotechnical Engineers Conference (AYGEC) and the first South Asian Conference on Geotechnics (SACG). The theme, "Mountain Geotechnics for Infrastructure Development," will address the unique challenges and innovative solutions in geotechnical engineering for sustainable infrastructure in mountainous regions.

Conference Themes

1 Geohazard Risk Assessment and Climate-Responsive Geotechnical Solutions	2 Tunneling and Underground Construction in Complex Geology	3 Sustainable Slope Engineering and Stabilization Techniques
4 Geotechnical Investigations and Foundation Design for Steep Slopes	5 Earthquake Geotechnics and Seismic Design of Mountain Infrastructure	6 Geo-Environmental Issues and Waste Management in Mountain Settings
7 Riverbank Erosion, Sediment Management, and Infrastructure Protection	8 Geotechnics for Rural Road Development and Accessibility	9 Digital Technologies and Remote Sensing in Geotechnics

The conference is not restricted to these sub-themes.

Date and City

17-19 March 2027, Kathmandu, Nepal **Venue: The Plaza, Lalitpur.**

Organizers

Nepal Geotechnical Society (NGS)

International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE)

Association of Geotechnical Societies of South Asia (AGSSA)

Proceedings

Selected full papers will be published by Springer Nature as a proceedings book volume. Abstracts, extended abstracts, and review articles are not published.

Important Dates

FULL PAPER SUBMISSION	EARLY BIRD REGISTRATION	REGULAR REGISTRATION	CONFERENCE
Dec 15, 2026	Oct 15 – Dec 31, 2026	Jan 2027 onwards	17-19 March 2027

Note: Early bird registration is available exclusively to international individual participants and NGS members. Regular registration is already open for other national participants.

REGISTRATION

Categories and Fees

Select the category that applies to you. International categories are for participants from outside Nepal; national categories are for participants from Nepal.

International participants	
Individual	**USD 450**
Individual Early Bird	**USD 350**
Student	**USD 250**
AGSSA Member	**USD 300**
AGSSA Student	**USD 200**
Accompanying Person	**USD 250**

National participants	
Individual	**NPR 25,000**
Institutional	**NPR 30,000**
Student	**NPR 10,000**
NGS Member	**NPR 20,000**
NGS Member* Early Bird	**NPR 15,000**

Optional add-ons

GALA DINNER

USD 100

Optional Social Event

POST CONFERENCE TECHNICAL TOUR

Bhote Koshi–Rasuwa Flood and Geohazard Corridor, Nepal

Technical field excursion on flood-induced geohazards and hydropower infrastructure damage.

USD 150 per person

PRE-CONFERENCE

LARAM COURSE

10–16 March 2027

Optional, separate registration

Landslide Risk Management in the Nepal Himalayas

One-week special course in Kathmandu led by world-renowned landslide experts.

Nepal and South Asia: students **NPR 15,000**; young scholars and practitioners **NPR 21,000**.

International: students **USD 200;** young scholars and practitioners **USD 240**.

Details and QR code on the Inclusions and tour page.

Eligibility and Rules

- Student registration is for authors with an accepted paper. Submit a copy of your valid student ID.
- NGS Members submit proof of NGS membership.
- AGSSA Member and AGSSA Student registrants submit proof of membership.
- Accompanying people (international participants only) must submit proof of the main registrant along with the payment voucher.
- All fees are non-refundable.

A confirmation email is sent after the organizers verify your registration and payment.

PAYMENT PROCEDURE

How to Register and Pay

1	2	3	4
Complete the registration form on the website. A confirmation email with payment details will be sent to you automatically.	Remit the applicable registration fee according to your category using the payment instructions below or provided in your confirmation email.	Email your payment proof to the registration committee. (register.geomandu2027@gmail.com)	Receive your official registration confirmation email once payment verification is complete.

National Participants

Option 1: QR code

1. Scan with a banking or wallet app.
2. Enter the amount for your category and add your full name to the remarks.
3. Save the payment screenshot.

Option 2: Bank transfer

Transfer the amount to the NGS account below and keep the transaction ID or a screenshot.

International Participants

Option 1: Bank transfer

Transfer the amount to the NGS account below. Cover any bank charges so that NGS receives the full fee. Keep the transaction ID or a screenshot of the confirmation.

Option 2: Remittance app

Send the amount to the same account through your remittance app. Cover any fees charged by the service. Keep the confirmation.

Bank Account Details

BANK **Nabil Bank**	BRANCH **Pulchowk, Lalitpur, Nepal**	ACCOUNT NAME **Nepal Geotechnical Society**
ACCOUNT NUMBER **1901017501614**	SWIFT CODE **NARBNPKA**	COUNTRY **Nepal**
BENEFICIARY **Nepal Geotechnical Society**	BENEFICIARY ADDRESS **Chakupat, Lalitpur-11, Nepal**	POSTAL CODE **44600**

After Payment

Email the screenshot or voucher to **register.geomandu2027@gmail.com** with your full name, category, and email address. Students, NGS Members, and AGSSA registrants should also attach their verification document. All fees are non-refundable.

Inclusions and Tour

What does the registration fee include

GENERAL REGISTRANTS

- Admission to all conference sessions
- GeoMandu 2027 souvenir
- Access to the technical exhibition
- Coffee breaks, lunches and dinner
- Delegate bag, conference kit and materials

ACCOMPANYING PERSONS

(International Participants)

- Access to the technical exhibition
- Coffee breaks and lunches
- Welcome reception dinner
- Name badge

PRE-CONFERENCE EVENT OF GEOMANDU 2027

LARAM Course 2027

10–16 March 2027 · Kathmandu, Nepal

The LARAM course is an initiative jointly conceived by the University of Salerno (UNISA), the Nepal Geotechnical Society (NGS) and the Institute of Engineering, Tribhuvan University (IOE-TU), supported by IIT Indore, Ehime University and Universal Engineering & Science College. World-renowned landslide experts will deliver this one-week (7-day) special course on landslide risk management in the Nepal Himalayas.

Who can apply: students and young scholars (PhDs, postdocs, and research associates); practicing engineers and geo-professionals.

Key Speakers *(More to Join)*

Prof. Sabatino Cuomo
University of Salerno, Italy

Prof. Settimio Ferlisi
University of Salerno, Italy

Prof. Neelima Satyam
IIT Indore, India

Prof. Anthony K. Leung
The Hong Kong University of Science and Technology

Prof. Clarence E. Choi
The University of Hong Kong

Prof. Netra Prakash Bhandary
Ehime University, Japan

Prof. Binod Tiwari
California State University, Fullerton, USA

Prof. Ranjan K. Dahal
Tribhuvan University, Nepal

Registration Fee

Nepali and South Asian:

Students: **NPR 15,000**; Young Scholars and Practitioners: **NPR 21,000**.

International:

Students: **USD 200**; Young Scholars and Practitioners: **USD 240**.

Fees include registration sessions, field trip, breakfast, tea/coffee, and working lunch for all 7 days. Accommodation options will be provided for selected applicants.

Registration Form: **Click Here**

Scan to apply

ORGANIZING PARTNERS

University of Salerno · IOE Tribhuvan University · IIT Indore · Ehime University · Universal Engineering and Science College

For inquiries: Sunil Poudyal, PhD | Coordinator | Nepal Geotechnical Society | laramcourse2027@gmail.com

Post-Conference Tour

The official post-conference tour has been finalized as the Bhote Koshi–Rasuwa Flood and Geohazard Corridor, Nepal. This technical field excursion focuses on first-hand observations of flood-induced geohazards, cascading slope instabilities, and structural damage to regional hydropower infrastructure, alongside resilient mountain reconstruction efforts. The participation fee for this post-conference field tour is **USD 150 per person**.





Sponsorship and Exhibition

NGS welcomes organizations that wish to support GeoMandu 2027 as sponsors or exhibitors. For enquiries, write to Geomandu2027@gmail.com.

Contact the Registration Team

REGISTRATION INQUIRIES	GENERAL INQUIRIES
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+977-9851337662	+977-9766387430	+977-9845157311
Phone and WhatsApp	Phone and WhatsApp	Phone and WhatsApp

We look forward to welcoming you to Kathmandu.