

Nepal Geotechnical Society

Program Plan for Executive Committee 2023-2025

On 17 May 2023, a Special General Meeting of Nepal Geotechnical Society was held at Entrance Café, Lalitpur to discuss annual activities and financial report of the year 2022 and to elect a new team of executive officials. The following team of executive officials was endorsed by the Special General Meeting, and it will be in the office for two years from 17 May 2023.

Executive Committee

President:	Dr. Mandip Subedi, Universal Engineering and Science College
First Vice President:	A/Prof. Dr. Indra Prasad Acharya, IoE Pulchowk Campus
Vice President:	Er. Prabhat Kumar Jha, Department of Roads Er. Mandakini Karki, Soil Test P. Ltd
General Secretary:	Er. Udaya Raj Neupane, Clay Engineering P. Ltd
Secretary:	Er. Ujjwal Niraula, Everest Engineering College Er. Darshan Babu Adhikari, Chilime Eng. & Services Co. Ltd
Treasurer:	Er. Rajan KC, Geotechnical and Associates P. Ltd
Members:	Dr. Dhundi Raj Pathak, Engineering Study and Research Centre Er. Jibendra Mishra, Department of Roads Dr. Pradip Pokhrel, Vishwa Consult P. Ltd Er. Kamal Raj Regmi, Freelance Geotechnical Engineer Er. Suvarna Singh Raut, Himalaya College of Engineering Er. Prashanta Poudel, Geo Engineering P Ltd Er. Madan Puri, Himalaya Geo Solution P. Ltd
Advisory Committee Chair:	Prof. Dr. Netra Prakash Bhandary, Ehime University, Japan
Youth Coordinator:	Er. Saroj Prasad Adhikari, IoE Pulchowk Campus

An executive committee meeting held on 29 June, 2023 has come up with the following program plan during the two years of its tenure (2023-2025) in office.

Year	Month	Activities	Remarks
2023	May	- 29 th NGS Day Celebration Program - AGM/New Committee selection and handover - Prepare action plan - 2 nd GeoMandu Announcement	<ul style="list-style-type: none"> Executive meeting will be held at least once in a month. The lecture program will take place either once a month or in sets of 2 lectures over a 2-month period, aligning with festivals and work schedules. The format of the lectures can be either physical or virtual. We strongly encourage individuals with expertise in geotechnical engineering, academic research findings, and relevant work
	Jun	Announcement of Action Plan	
	Jul	Lecture 1	
	Aug	Lecture 2	
	Sep	- Lecture 3 - Asoj-1, Science Day Program for Youth	
	Oct	- Lecture 4 - 12 October, International Disaster Day	
	Nov	Lecture 5	
	Dec	- Lecture 6 - NGS Journal Publish - Geotechnical Model Competition	
2024	Jan	- Lecture 7 - Magh-2, National Earthquake Day	
	Feb	Lecture 8	

Year	Month	Activities	Remarks
	Mar	Lecture 9	<p>experience from around the world to participate as speakers for these lectures.</p> <ul style="list-style-type: none"> • NGS members will have the opportunity to attend two training/workshops annually, with a notification period of 15 to 30 days in advance.
	Apr	Lecture 10	
	May	- 30 th NGS Day Celebration Program - NGS Souvenir Publish - AGM	
	Jun	Lecture 11	
	Jul	Lecture 12	
	Aug	Lecture 13	
	Sep	- Geo-Hazard training in support and coordination of BGC Engineering (<i>planned</i>) - Asoj-1, Science Day Program for youth	
	Oct	- Lecture 14 - 12 October, International Disaster Day	
	Nov	2 nd GeoMandu 2024 (<i>Theme: Geotechnique for Sustainable Infrastructure</i>)	
	Dec	Lecture 15	
2025	Jan	- Lecture 16 - Magh-2 National Earthquake Day - Geotechnical Model Competition	
	Feb	Lecture 17	
	Mar	Lecture 18	
	Apr	Lecture 20	
	May	- 31 st NGS Day Celebration Program - NGS Souvenir Publish - AGM/ New Committee selection and handover	

Major Job Responsibilities

1. Guideline Preparation in coordination with Government of Nepal and stakeholders
 - i. Geotechnical Building Code
 - ii. Roadside Cut and Fill Slope Design Guideline/Manual (Standards)
 - iii. Bridge Foundation Design Guidelines/Manual (Standards)
 - iv. Geotechnical Testing and Soil Investigation Guideline (Standards)
 - v. Small Scale Economic Tunnel Design Guideline (Standards)
2. Formation of NGS Research Grant for Student Members
3. Coarse book design and publish for school level students to make them understand Geotechnics and Geo-disaster
4. Introduction of NGS Networking, Mentorship, e-Library and Extreme Events Reconnaissance Program
5. Guideline preparation for NGS member's recommendation and participation in international conference organized by ISSMGE and other societies/intitutions.