

SUMMER/WINTER PROGRAMMES (SWP)

IMPORTANT NOTE

Before applying for any summer/winter programme, read the [GRO website](#) and [application guide](#) for important information on:

- General Eligibility Requirements and Application Process
- Course Mapping and Financial Aid
- Visa Application, Travel Advisories and Student Insurance

Programme Title: Environmental Governance: Innovative Governance Approaches to Address Contemporary Environmental Challenges

(Updated as of 06 Mar 2026)

Programme Location: Depok, Indonesia
 Programme Dates: Online Sessions: 22 – 24 June 2026 (6 total hours)
 On-site Classes (Depok, Indonesia): 29 June – 3 July 2026 (five full days with 40 total hours)
 Application Period: Now to 18 March 2026
 No. of Placements: 7

ESTIMATED COST OF PARTICIPATION

1	Programme Fee & Discounts (if available)	Registration fee: USD 250 which covers: On-campus accommodation Visa sponsorship and processing fees All program materials and activities (Please note: Participants are responsible for their own international airfare and personal expenses).
2	Projected Expenditure	Cost of living: https://livingcost.org/cost/indonesia/depok
3	Financial Aid Available	<p>You should have enough monetary funds to last you through the whole summer/winter programme. Your decision to go on the summer/winter programme should not be dependent upon the confirmation of a scholarship or bursary award.</p> <p>If you are a Singaporean, you can consider the following financial aid options to fund your summer/winter programme:</p> <ul style="list-style-type: none"> • NUS Awards for Study Abroad (NASA) Enhancement Bursary • Overseas Student Programme (OSP) Loan • Post-Secondary Education Account (PSEA) Funds <p>Please note that successful financial aid applicants might only receive the funds after the completion of the programme.</p>

PROGRAMME DETAILS

4	Academic Content	<p>Course Description</p> <p>This program explores the intersection of environmental management and disaster governance through a comparative and practical lens. Students will analyze governance frameworks across various countries, engage with key institutional actors, and apply policy analysis tools to contemporary environmental challenges. The course combines theoretical online lectures with immersive institutional visits and cultural exchange in Jakarta and Depok.</p> <p>Expected Learning Outcomes</p> <p>Upon successful completion of this program, students will be able to:</p> <ul style="list-style-type: none"> • Analyze the fundamental principles of environmental and disaster governance from a comparative perspective. • Identify key institutional actors and their roles in managing contemporary environmental challenges and disaster risks. • Apply policy analysis tools, such as the Problem Tree and Objective Tree, to develop effective policy briefs. • Evaluate real-world governance dynamics through direct engagement with government, NGOs, and international organization. • Collaborate effectively in an intercultural team to propose innovative governance solutions for environmental issues
5	Eligibility Requirements	NUS' generic eligibility requirements apply, please see GRO website for details.
6	Accommodation	Programme fee covers On-campus accommodation
7	Application Procedure	<ol style="list-style-type: none"> 1. You must apply concurrently via <ul style="list-style-type: none"> • EduRec ; and • Students will be informed on the application process once the nominations are announced. 2. You must accept both <ul style="list-style-type: none"> • The EduRec offer; and • The host university offer to confirm your participation in this programme. 3. You may proceed with course mapping and applying for financial aid after accepting the offer on EduRec. <p>Nomination deadline: 20 March 2026</p> <p>Nomination process:</p> <ol style="list-style-type: none"> 1. Global Relations Office will nominate selected students to University of Indonesia. 2. Students will be informed of the application results. 3. Nominated students are to fill in an online application for University of Indonesia.

		<p>We require all NUS students going on NUS endorsed summer programmes to apply via EduRec. Besides allowing you to submit course mapping and apply for financial aid, this allows NUS to contact and assist you in times of crisis/emergency while you are overseas. Additionally, NUS can also provide supporting letters for visa application and NS deferment (for NSmen).</p> <p>Please read the application guide before applying for the programme with NUS.</p> <p>Required application documents:</p> <ol style="list-style-type: none"> 1. Personal Statement 2. Proof of English Proficiency (Optional) 3. Proof of Study <p>Application results release date: 25 March 2026</p>
8	Course Mapping	<p>Students interested in transferring units can start the course mapping process after applying and accepting the offer for the programme in EduRec. Course mapping requests are subject to approval from the Faculties. Click here for a step-by-step guide on applying for course mapping.</p> <p>Please also note that students may map up to a maximum of 10 units for each Summer Programme and up to a maximum of 5 units for each Winter Programme.</p> <p>A total of 12 units from a maximum of 2 overseas summer/winter and research programmes can be mapped without having to pay NUS tuition. Additional units mapped will be subjected to Special Term fees. For details, visit the Office of the University Registrar's website.</p>
9	Transcript	<p>Please provide your personal mailing address to the host university so that they can send your transcript to you directly after the programme. If the host issues an electronic transcript, please provide your own NUS email address to receive the transcript.</p> <p>Please do not request that your transcript be sent to NUS Global; NUS will not be responsible for missing transcripts.</p>
ADDITIONAL INFORMATION		

10	Visa Application	<p>Refer to the Indonesia embassy website for visa requirements: https://kemlu.go.id/singapore</p> <p>International applicants must obtain a C9 Short Course Visa during the field trip in Indonesia. The visa fee is IDR 2,000,000 (approx. SGD 170), and payment must be made independently by the applicant. The entire process will be assisted by the host university.</p> <p>Singaporeans who wish to enter Indonesia should refer to the website of the Indonesian Embassy in Singapore for information on entry requirements. Singapore has a visa waiver arrangement with Indonesia and do not require any visas to enter the country and are allowed to stay in the country for up to 30 days. All travelers to Indonesia must possess a national passport that is valid for at least six (6) months from the date of arrival and have proof of onward or return tickets.</p> <p>Please note that you are responsible for obtaining a valid visa before making any travel arrangements for your summer programme. Students are encouraged to prepare for and apply for visa as early as possible, as obtaining a visa might be time consuming.</p>
11	Travel Advisories	<p>Visit the MFA website for travel advisories on various countries from the Singapore government.</p>
12	Student Insurance	<p>NUS Student Travel Insurance is provided for your participation in this programme. Please request a certificate of insurance from the insurer directly following the instructions detailed in: https://myportal.nus.edu.sg/studentportal/student-insurance/all/. (Log in using your NUSNET ID and password.)</p> <p>Students are responsible for ensuring that they have sufficient travel insurance coverage for the full duration of their trip (including travelling). Please review the insurance coverages to ensure that they meet your needs. Students may purchase additional health and/or travel insurance from their preferred agent.</p>
13	Contact Information	<p>Questions about the programme? Contact the host university here:</p> <p>Krisna Puji Rahmayanti: iofia@ui.ac.id</p> <p>Questions specific to NUS GRO? Contact us at: global@nus.edu.sg</p>

Syllabus: Environmental and Disaster Governance

Hybrid Short Course | 3 Days Online & 5 Days Offline

Course Description

This program explores the intersection of environmental management and disaster governance through a comparative and practical lens. Students will analyze governance frameworks across various countries, engage with key institutional actors, and apply policy analysis tools to contemporary environmental challenges. The course combines theoretical online lectures with immersive institutional visits and cultural exchange in Jakarta and Depok.

Expected Learning Outcomes

Upon successful completion of this program, students will be able to:

- Analyze the fundamental principles of environmental and disaster governance from a comparative perspective.
- Identify key institutional actors and their roles in managing contemporary environmental challenges and disaster risks.
- Apply policy analysis tools, such as the Problem Tree and Objective Tree, to develop effective policy briefs.
- Evaluate real-world governance dynamics through direct engagement with government, NGOs, and international organization.
- Collaborate effectively in an intercultural team to propose innovative governance solutions for environmental issues.

Learning Schedule

Phase One (Online)

Date	Topic & Description	Speaker/Facilitator
Mon, June 22	Course Briefing & Introduction Introduction to Environmental and Disaster Governance; Comparative analysis of governance frameworks	Prof. Dr. Teguh Kurniawan, M.Sc. & Guest Speaker
Tue, June 23	Key Actors & Contemporary Issues Identifying environmental and disaster issues; Mapping key stakeholders in the governance landscape.	Dr Nidaan Khafian M.A
Wed, June 24	Policy Analysis Tools Navigating challenges in governance; Practical training in Problem Trees, Objective Trees, and developing Policy Briefs.	Krisna Puji Rahmayanti, MPA., Ph.D

Phase Two (Offline in Depok)

Date	Activity & Focus	Location/Speaker
Mon, June 29	Policy Advocacy & Analysis Morning: Introduction to Public Policy (2 hrs). Afternoon: Environmental politics and collaboration dynamics in disaster management (2 hrs).	Prof. Dr. Eko Prasajo, mag.rer.publ. Guest speaker
Tue, June 30	Institutional Visit: Environmental Activism Site visit to NGO or community development project. Seminar: Multi-level climate governance and the role of local institutions (BNPB).	Facilitator: Dr Nidaan Khafian M.A Guest speaker

Wed, July 1	Institutional Visit: Global & National Perspectives Community-based governance workshop at international organization. Cultural Visit: National Museum & Sunset at Monas.	Moderator: Prof. Dr. Teguh Kurniawan, M.Sc.
Thu, July 2	Collaborative Synthesis & Culture Field Trip Group discussions and mobilization. Cultural Visit to Taman Mini Indonesia Indah (TMII).	Program Staff
Fri, July 3	Final Assessment & Closing Group presentations and final synthesis. Program closing ceremony.	Facilitator: Krisna Puji Rahmayanti, MPA., Ph.D

Participants depart on Saturday, July 4, 2026.

Learning Methods

- Virtual Lectures: Synchronous sessions focusing on theory and international comparisons.
- Policy Workshops: Hands-on experience using analytical tools (Problem Tree/Policy Briefs).
- Field Studies: Direct engagement with NGOs, International Organizations, and Government.
- Group Presentation: Final collaborative project to demonstrate the application of governance concepts.

Grading Criteria

The final grade for this short course is determined by a comprehensive Group Presentation held on the final day of the program.

Assessment Component	Weight	Description
Problem Analysis (Policy Brief)	35%	Depth of understanding of the chosen environmental/disaster issue using policy tools (Problem Tree).
Proposed Solution (Policy Brief)	35%	Innovation and feasibility of the governance approach or policy brief presented.
Presentation Skills	30%	Clarity, visual quality of materials, and ability to engage the audience. Critical thinking and accuracy in responding to questions from facilitators and peers.

SHORT COURSE

“Environmental Governance: Innovative Governance Approaches To Address Contemporary Environmental Challenges”

For Undergraduate Students

Program Essentials:

- Institutional visits to government and civil society organizations
- Hands-on policy analysis workshops
- Exposure to real-world environmental and disaster governance practices
- Interactive group discussions and presentations
- Networking with academics, practitioners, and policymakers
- Culture Field Trips
- Academic Credit-Bearing Program

Key Dates:

- Application Deadline: **20 Maret 2026**
- Notification of Acceptance: **25 Maret 2026**
- Visa Application: **10 April-15 April 2026**
- Implementation Date: **22-24 June 2026** (Online) **and 29 June – 3 July 2026** (Offline at Universitas Indonesia Campus, Depok)

Application Requirements:

- Personal statement
- English proficiency proof (optional)



Registration Fee **250 USD**

- Include in campus accommodation, visa, and program fee
- Exclude international airfares, insurance and other personal expense

Registration:

bit.ly/RegistrationShortCourse2026