



SCEE
SCHOOL OF CIVIL &
ENVIRONMENTAL
ENGINEERING



**NATIONAL UNIVERSITY OF SCIENCES
AND TECHNOLOGY**

School of Civil and Environmental Engineering (**SCEE**) in collaboration with United Nations Educational, Scientific and Cultural Organization (**UNESCO**), Pakistan National Committee on Intergovernmental Hydrological Programme (**IHP**) and Pakistan Council of Research in Water Resources (**PCRWR**) is organising

ONE DAY SEMINAR TITLED:

FROM SCIENTIFIC ASSESSMENTS TO SOCIETAL TRANSFORMATION: UNESCO ROLE IN ADVANCING GLOBAL WATER SUSTAINABILITY

Key Theme

- Science- policy society interface in water governance
- Climate change and resilience in hydrology.
- Water-Energy-Food-Ecosystem Nexus.
- Nature based and community led water solutions

Engr. Prof. Dr. Shahbaz Khan **Director & UNESCO Representative to China, North Korea, Japan, Mongolia & South Korea**

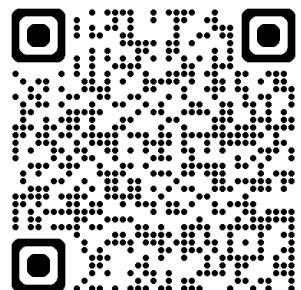


🕒 1000 - 1200 HRS

📍 **SCEE (IESE)
Seminar Hall**

📅 **3 June
2025**

Participants: Academia, Policy-makers, Young Water Professionals, Students & Researchers





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SEMINAR PROGRAM

Timing	Session
09:30 – 10:00 am	Registration & Arrival of Guests
10:00 – 10:20 am	Welcome Address by Prof. Dr. Hamza Farooq Gabriel, Director RCWTTI, NUST
10:20 – 10:30 am	Opening Remarks by Dr. Hifza Rasheed, Director General (WQ), IHP / PCRWR
10:30 – 10:40 am	Remarks by UNESCO Office in Pakistan by Mr. Kar Hung Antony Tam, Officer-in-Charge of UNESCO Office in Pakistan
10:40 – 11:10 am	Keynote Address: “The Social-Ecological Nexus of Water: Pursuing Global Water Sustainability in the Face of Climate Change and Technological Advancements” by Prof. Dr. Shahbaz Khan, Director & Representative UNESCO
11:10 – 11:30 am	Interactive Q&A moderated by Dr. Humayoun Akram, Assistant Professor, SCEE (IESE)
11:30 – 11:40 am	Concluding Remarks and Vote of Thanks by Prof. Dr. Muhammad Irfan, Principal & Dean SCEE

