

## **Operationalizing multi-scale policy coherence for climate action- an interactive reflection**

Organized by: UNU-IAS UNU-CRIS and UNU-MERIT

On Nov 15, 10:15-11:15 at the SDG Hub

Decisions related to environment and development need to adopt a socio-ecological systems approach. Several implementation experiences demonstrate that alignment across multiple sectoral policies helps reduce adverse trade-offs, unintended consequences and enhance resource use efficiency and effectiveness of outcomes.

It is necessary that policymaking processes are coherent and lead to just and equitable outcomes for all stakeholders, from local to global levels. Therefore, navigating policy coherence at multi-level for climate action implementation and inclusive stakeholder engagement is crucial.

Acknowledging the complexity of the topic and given the myriad institutions, actors and priorities at play, this session - through an interactive discussion with experts and members from the audience from across various sectors – will explore pragmatic ways of operationalizing policy coherence. This approach will reflect on climate action by aligning interventions, institutional mandates, and governance systems, towards sustainability and socio-ecological resilience.

The event will be conducted using the fish bowl methodology involving audience also as participants. There will be a set of starter speakers including from the organizers.

Details of participants will be shared later

Facilitators : Suneetha M Subramanian, Nidhi Nagabhatla and Sanae Okamoto

Others: Yasushi Katsuma (UNU-IAS)

More to be added