

Environmental Education Laboratory (EEL)



EEL: Research and study topics

ESD-RELATED

OTHER TOPICS

Disaster risk
reduction
education

Climate
change
education

Campus
sustainability

Environmental
communication

Environmental
education

Development
education

Material
cycles

Low-carbon
system
approaches

Migration and
displacement

Community
resilience

Environmental
justice



EEL members

- Current students: 8 (Japan, Vietnam, Laos, Myanmar, Uganda, El Salvador, Canada, Hungary)
- Faculty: Assoc. Prof. Misuzu Asari and Assoc. Prof. Jane Singer
- Many academic backgrounds and research interests
- Shared interest in fostering individuals and communities to become agents of change for a sustainable future

Research topics include:
educating teachers in ESD,
volunteer environmental
communication, disaster risk
reduction education,
resettlement of dam-displaced
residents, community –based
environmental management,
waste management in urbanizing
areas, campus sustainability



Prof. Asari

Internships

- Recent internship sponsors – Quang Nam University, Vietnam; Moriyama High School, Japan; UNICEF, Myanmar; Mote Marine Laboratory, USA; Khulna University, Bangladesh; Uttarakhand state govt., India

Includes UN, NGOs, universities, research institutions, private sector



Ongoing research projects (faculty and students)

- Intergenerational impacts and resilience of transmigrant communities in the outer islands of Indonesia, 2015-2018
- Comparing livelihood strategies between mountain and peri-urban resettlement communities in central Vietnam, 2015- 2018
- Waste management and campus sustainability, 2015-2018

