

TROPICSUATTHE4THUN

STI FORUM 2019, NEW YORK

Forging a Path to Quality Education and Climate Action

TROP ICSU continues to strengthen its alignment with the UN Sustainable Development Goals (SDGs) of Quality Education (SDG 4) and Climate Action (SDG 13). The May-July 2019 quarter is one of the most exciting times for the TROP ICSU project. We had an opportunity to present our educational efforts at the Science Education events during the <u>4th UN Science</u>, Technology and Innovation Forum 2019 on 14 and 15 May 2019 at the UN headquarters in New York. The TROP ICSU project was presented





SUSTAINABLE G ALS

ZERO HUNGER	3 GOOD HEALTH AND WELL-BEING	4 QUALITY EDUCATION		6 CLEAN WATER AND SANITATION
DECENT WORK AND ECONOMIC GROWTH	9 AND BRASTRUCTURE	10 REDUCED INEQUALITIES		12 RESPONSIBLE CONSUMPTION AND PRODUCTION
4 LEFE BELOW WATER	15 HE AND	16 PEACE JUSTICE AND STRONG INSTITUTIONS	17 PARTMERSHIPS FOR THE GOALS	SUSTAINABLE DEVELOPMENT GOALS

jointly with the International Science Council at the following two side events:

- "The role of Engineering and Science Education in empowering people and ensuring inclusiveness and equality," organised by World Federation of Engineering Organisations & International Science Council, STC MG and Children and Youth MG.
- "Earth and Environmental Science Education for Sustainable Development," organised by Geology for Global Development. A summary of this side event is available <u>here</u>.

TROP ICSU's Aparna Joshi presented the project methodology, concept and educational resources which help integrate topics in different disciplines to climate change awareness.



Lucilla Spini from ISC presented the ISC's perspective on SDGs and education programs such as TROP ICSU. The audience and participants at these sessions provided positive feedback on TROP ICSU and its educational resources, emphasising and recognising the urgent need for such an initiative. They also exhibited significant interest in collaborating and partnering with the project.



HLPF

STATES

SIDS

UN SYSTEM

SDGS

HOME

FURUM ZUIS 4th annual Multi-stakeholder Forum on Science, Technology and Innovation for the Sustainable Development Goals 14

STAKEHOLDERS



PARTNERSHIPS

TOPICS

RESOURCES

ABOUT

