

<b>Tuesday September 22 -            Natural Science Building, Section A, 1. Floor, Room A4-142)</b>	
09:00 – 09:20	<b>Berit Bungum / Per-Odd Eggen, NTNU</b> Welcome to NTNU and the Resource Centre. Short overview of activities and projects.
09:25 – 09:40	<b>Tatsuya Fujioka and Saki Itonori, Shiga University</b> The educational management of two (different) aspects of the natural environment and the science technology in Japanese school education.
09:45 – 10:05	<b>Eli Munkeby, NTNU</b> Sustainability in Norwegian general education. Examples of concrete approaches in “Naturesekken” (Nature sack).
10:10 – 10:30	<b>Espen Hoff, NTNU</b> Engaging primary school pupils in local environmental issues.
<b>10:30 – 10:50</b>	<b>Short break</b>
10:50 – 11:05	<b>Tatsuya Fujioka and Saki Itonori, Shiga University</b> New establishment of Japanese science education from the environmental educational and ESD viewpoints.
11:10 – 11:30	<b>Vojislav Novakovic, NTNU</b> Orientation about the new Zero Emission Building on the Gløshaugen Campus
<b>11:40–13:00</b>	<b>Lunch</b>
13:00-14:00	<b>Vojislav Novakovic, NTNU</b> Visit to the new Zero Emission Building on the Gløshaugen Campus
14.00-14.20	<b>Bjørn Sortland, NTNU</b> “Experts in teamwork”: Giving university students experience with problem solving in teams
14.25-14.45	<b>Natasa Nord, NTNU</b> Interactive Thermodynamics – how to motivate students via innovative teaching methods
14.50-15.05	<b>Saki Itonori and Tatsuya Fujioka, Shiga University</b> Scientific competition for the primary, junior high and high school students in Japan.
15:05 – 15:30	Short break
15:30 – 16:00	<b>Nils Kristian Rossing / Maren Skjelstad, NTNU</b> “The energy track”: Campus activities for visiting schools, grade 11.

16.05-16.25	<b>Ellen Andersson / Eli Munkebye, NTNU</b> Engaging young people in combating alien species
16:30 – 17:15	<b>Poster presentations</b>
	<b>Masamitsu Ohyama, Shiga University</b> Educational movies on the sun - Teaching material and content for astronomy
	<b>Maren Skjelstad, NTNU</b> Science tracks for school children
	<b>Astrid Johansen, NTNU</b> SUN: School Development in Science
	<b>Berit Bungum, NTNU</b> Students' use of Science and Mathematics in practical technology projects.
	<b>Eli Munkebye, NTNU</b> Science and literacy: Professional development for teachers in grades 5-7
<b>Evening program: Dinner</b>	
<b>Wednesday, September 23 - Natural Science Building, Section A, 1. Floor, Room A4-142)</b>	
09:00 – 10:30	School visit (to be decided which school to visit)
10:45 – 11:40	Discussion: Opportunities for further collaboration in the KIFEE framework.
11:40 – 13:00	Lunch