A GSP Solar 30 workshop for teachers from Himachal Pradesh
Understanding and Using Renewable Energy in a Climate-stressed World
OCTOBER 9-11, 2022
Agenda

Day 1: October 9
Activity session 1 (before dinner): The Renewable Energy Quiz

Day 2: October 10
8.30-9.30 AM: Breakfast
9.45-10.00 AM: Introductory session 1
Setting the agenda
Souparno Banerjee, Senior Director, Environment Education, CSE
10.00-10.20 AM: Introductory session 2
Opening Address: The HIMCOSTE advantage
Shri Satpal Dhiman, Joint Member Secretary, HIMCOSTE (On HIMCOSTE’s initiatives on renewable energy for schools and other institutions in Himachal Pradesh)
10.20-11.15 AM: Knowledge session 1
Why Renewable Energy: The Clear Threat of Climate Change
Ms. Maitreyi, Deputy Programme Manager, Renewable Energy, CSE
11.15-11.30 AM: Tea Break
11.30-12.00 noon: AAETI Solar tour
12.00 noon -1.00 PM: Activity session 2
The Tale of Two Schools
A discussion about the good practices demonstrated by some schools is taking place.
GSP team
1.00-2.00 PM: Lunch
2.00 PM -4.00 PM: Activity session 3
Hands-on activity with energy-efficient everyday products.
A live demonstration and hands-on exercise to teach about the production of energy-efficient products
Vivek Singh, Founder and CEO, Gramlight
4.00-4.30 PM: Tea Break
4.30-5.00 PM: Knowledge session 2
RE in our classrooms
How do we incorporate renewable energy into classroom instruction and educate students
GSP team
5.00 PM-5.30 PM: Understanding a Green Campus – a guided tour of AAETI
Sujeet Grover, Programme Manager, Sustainable Habitat Team, CSE
Day 3: October 11
8.00-9.00 AM: Breakfast
9.15-10.30 AM: Knowledge Session 3
GSP Audit –
A detailed overview
Team GSP
10.30-11.15 AM: RE in classroom, group presentations
11.15-11.30 AM: Tea Break
11.30-12.30 PM: Discussions
To talk about the Solar 30 activities and future events including the RE fair at the Children’s Science Congress, RE Audit@Home, and GSP audit.
Team GSP
12.30-1.00 PM: Feedback and Closing
1.00-2.00 PM: lunch and dispersals

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