School energy storage new delhi



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The Department of Science and Technology (DST) is pleased to announce the NEW AND EMERGING ENERGY STORAGE TECHNOLOGIES (NEST) PROGRAMME the outcome of the call of this theme will lead to the development of energy storage technologies that can demonstrate techno-economic scalability, indigenized and support energy transition.

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Dr. Kamna Sachdeva HOD & Associate Professor "Dr. Sachdeva works in the research domain of atmospheric process and its linkages with climate change. She has completed her doctorate in atmospheric chemistry in 2008 from JNU and published several research papers and book chapters in the area of atmospheric sciences."

Environmental Carnival Sensitising & Educating Environmental Pollution Issues of Concerns & Preventive Measures

SAARC Regional Expert Consultation Meeting on Water, Energy & Food Nexus, Bhutan

Attended as an invited delegate for the Think 20 Dialogue which was held as part of the lead up event to the G20 Germany

The Water-Energy-Food nexus in South Asia meeting organised by DFAT Australia in Kathmandu

Mountain Agriculture Work Group in South Asia Meeting organized by the HUC, ICIMOD, Kathmandu 2017

Environmental Sustainability through Life Cycle Approaches

Department of Energy and Environment at TERI SAS was a part of the panel discussion which focused on the latest report by WHO on Air Pollution.

Careers after Environment Studies

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