

About the Occasion

World Environment Day is the most renowned day for environmental action. Since 1974, it has been celebrated every year on 5 June; engaging governments, businesses, celebrities and citizens to focus their efforts on a pressing environmental issue.

The webinar series theme

The theme of the program is Ecosystem Restoration which is a concern that is both urgent and existential. Historically, bad/foul energy and environmental practices over the globe have put forth multidimensional challenges for human being. The recent events of unpredictable environmental changes/calamities are just exemplary. A global disease pandemic—demonstrate the interdependence of humans and the ecosystem in which they exist. Nature is sending us a message.

About webinar speakers



Prof. Vinod Tare is Professor of Environmental Engineering in Department of Civil Engineering, IIT Kanpur, India. Professor Tare is among eminent researchers in the field of environmental Engineering. He is known

for his notable contribution leading the Ganga River Basin Management Plan and Ganga Action Plan for restoration of water quality of Ganga river.



Mr. Soma Bharath is Environmental Officer at SWACHHA BHARAT MISSION, Department of Municipal Administration & Urban Development, Government of Telangana, India. He is presently heading solid waste management wing at Greater Hyderabad Municipal Corporation,

Hyderabad.



Mr. Shrinivas Gavvala is General Manager working with Ramky Enviro Engineers Ltd. He is project incharge for remediation of 200 acre dumpsite at Hyderabad using Capping method. He is also looking after Construction of Waste

management facility at Hyderabad.

The host

National Institute of Technology (NIT) Silchar, an Institute of National Importance under the NIT Act was established

in 1967 as Regional Engineering College (REC) Silchar in Assam. In year 2002, it was upgraded to the status of an NIT from REC. NIT Silchar is situated on the banks of river Barak and on a sprawling campus spread over 600 acres of land on the outskirts of Silchar. The landscape of NIT Silchar campus is beautiful and lush green with lakes and hillocks, surrounded by tea gardens. The climate of Silchar is very pleasant with normal temperature around 27-30 °C and little cloudy. It offers six engineering degree programs and many post graduate in various specializations apart from science and management streams.

Eligibility and Registration

Professionals, academicians and researchers from industries, Colleges / Universities, R&D laboratories are invited to attend the webinar series. The social groups, NGOs and environment caretakers can also attend the same.

Register at

<https://forms.gle/UFSpcu>

[MHq75QDipD9](https://forms.gle/MHq75QDipD9)

Alternatively scan to register



There is no registration fee for the webinar

Organizing Committee

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Prof. Sivaji Bandyopadhyay
Director, NIT Silchar

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Prof. Upendra Kumar

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Dr. Biplab Das, Mechanical Engineering, NIT Silchar
Dr. Vihangraj Kulkarni, Civil Engineering, NIT Silchar

One day webinar

On

Sustainable Ecosystem Restoration

Initiatives & Practices

(SERIP 2021)

June 5, 2021



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Director, NIT Silchar

Chairman

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Organized by



National Institute of Technology Silchar

Silchar, Assam-788010, India