

URGENT Lecture series - Nature-Based Solutions (NBS)

Dr Yogesh Gokhale (TERI, New Delhi India)

Dr Anton Shkaruba (Estonian University of Life Sciences, Tartu, Estonia)

31 July 2021

The poster features a vertical column of logos on the left side, including the URGENT logo and various partner institutions. At the top, it is co-funded by the Erasmus+ Programme of the European Union, with flags of Germany, Estonia, Italy, and India. The main title is 'URGENT Lecture Series' with a '1st Lecture' badge. The topic is 'Nature Based Solutions (NBSs)'. The date and time are '31 July 2021, Saturday' from '1230 – 1400 Hrs IST'. A Google Meet link is provided: <https://meet.google.com/gkx-bczf-bga>. Two speakers are listed: Dr Yogesh Gokhale, Senior Fellow at TERI, New Delhi, India; and Dr Anton Shkaruba, Senior Researcher at the Estonian University of Life Sciences, Tartu, Estonia. Each speaker has a small portrait photo and a detailed biography.

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URGENT

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URGENT Lecture Series

1st Lecture

Nature Based Solutions (NBSs)

Connect to  Join with Google Meet

<https://meet.google.com/gkx-bczf-bga>

Date : 31 July 2021, Saturday
Time : 1230 – 1400 Hrs IST

Speakers



Dr Yogesh Gokhale
Senior Fellow
The Energy and Resources Institute (TERI),
New Delhi, India

He is an ecologist with specialization in natural resource management, monitoring and evaluation of watershed projects and ecological assessments in different parts of India. He has extensively worked on people and forest interface issues regarding conservation of biological resources such as sacred groves in India. Some of his research topics include forest ecology, non-timber forest produce, medicinal plant conservation, community forestry, eco-development, and national and international biodiversity policy issues.



Dr Anton Shkaruba
Senior Researcher
Estonian University of Life Sciences,
Tartu, Estonia

His research focus is on biodiversity governance, urban planning and science-policy interfacing. He was a lead author for the IPBES Europe & Central Asia regional assessment, and currently a lead author of the IPBES assessment on sustainable use of wild species. He has worked in interdisciplinary projects focusing on mapping and spatially-explicit assessment of ecosystem vulnerability to global environmental change, adaptation of social-ecological systems and sectors (forestry, biodiversity conservation) and, more recently, also land-use planning and policies.