

Convenor : Prof. Jayashree Deshpande, Director CoA-TRC, Pune

Coordinator : Ar. Dhiraj Salhotra, Principal, Thakur School Architecture & Planning, Mumbai

In the realm of sustainable design, Jan Ghel aptly states, 'We shape our buildings; thereafter, they shape us.'

As we navigate the era of Sustainable Development Goals (SDGs), it becomes imperative for faculty in architecture and environmental studies to embark on a transformative journey. A Faculty Development Program (FDP) focused on interpretations of SDGs in these disciplines is not merely desirable but essential as a part of the teaching-learning process. The program aims to empower educators with the knowledge and skills to infuse SDG principles into the curriculum, fostering a generation of professionals who view landscapes as integral components of city building.

This FDP will delve into the nuanced intersections of landscape architecture and environmental studies, addressing how these fields can contribute to achieving SDGs. By bridging theory and practice, the program seeks to equip faculty with innovative pedagogical approaches and practical tools. Embracing Ghel's wisdom, this FDP envisions faculty as architects, shaping minds to create landscapes that, in turn, shape a sustainable and resilient future.

TTP Dates: Monday, 19.02.2024 to Friday, 23.02.2024
10:30 am to 1:45 pm

Deadline for registration:
Friday, 16.02.2024

Registration fees: Rs.1,500/- (Rupees One thousand five hundred only).

Link to register : <https://forms.gle/Ao4XS2JH9E7PZRseA>

Link for online payment : <https://eazypay.icicibank.com/eazypayLink?P1=KOOKQYjNFB8LZHkyuUDx6Q==>

EoPT - End of the Program
Tutorial will be conducted on
Day 5 between 2.00 - 3.00 pm

Link for Nomination form under CTP 2022-2023 : https://drive.google.com/file/d/1zWCfKsLqbGAXc7OVgOTzuFx4M9lwJlac/view?usp=share_link

Notes:

- Teachers/ architects who wish to register for the training program either under Collaborative Training Program (CTP 2022-23) or as independent individuals may do so by filling up the Google form available on the given link.
- To confirm registration, kindly upload proof of payment towards the registration fees /nomination form on college letterhead before submitting the registration form.
- Link to join the program will be shared one day prior to the program.
- This program is not for students.
- E-Certificate of said training program shall be send via email on registered email id of participants, after successful completion of training program by participant i.e. attending all sessions and submitting all assignments, EOPT and feedback form of training program.

Online Co-ordinators:

Ar. Saylee Soundalgekar

Assistant Professor, Mumbai

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Email ID: sayleesoundalgekar@tsapmumbai.in

Thakur School Architecture & Planning

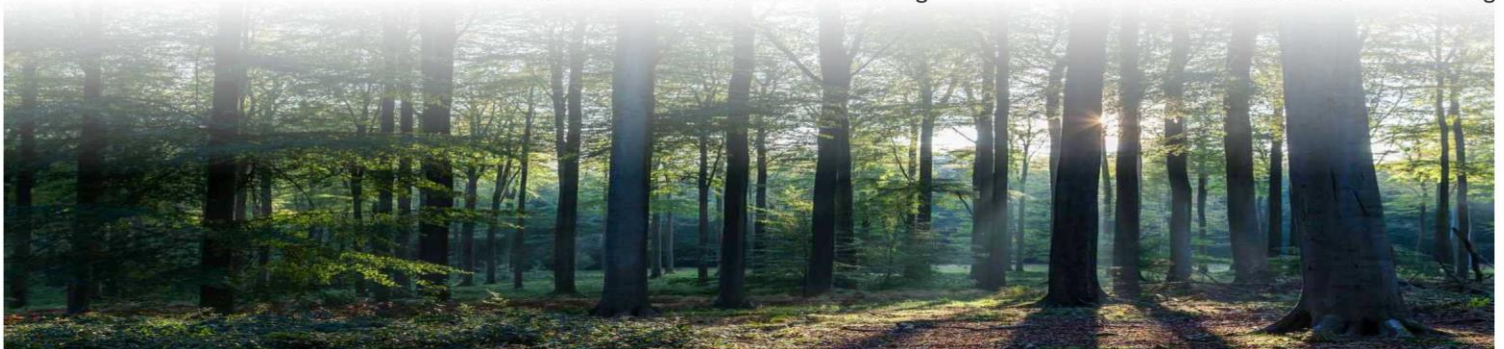
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INTERPRETATION OF SDGS - LANDSCAPE AND ENVIRONMENTAL STUDIES

Architectural education is vital in understanding environmental and social issues and increasing awareness of SDGs amongst architects and students. Therefore, this FDP-TRC focuses on educational needs to adopt sustainability in the teaching-learning process. The center of the study would be at the TSAP campus relating the curriculum, research, publication, and teachers' training together. The aim is to understand the SDGs from an architect's point of view.

Key takeaways

1. Integrated Sustainability: The program equips faculty to integrate Sustainable Development Goals into landscape architecture and environmental studies, fostering a holistic approach to sustainable design.
2. Innovative Teaching Methods: Participants gain innovative pedagogical strategies, empowering them to engage students effectively in SDG-focused learning. Through hands-on projects and case studies, faculty can inspire a new generation of professionals committed to advancing sustainability in their respective fields.

Day 1 : Monday, Date: 19.02.2024



Ar. Mohan Rao
Principal Designer, Integrated Design
Bengaluru, India

Global scenarios in landscape and environment studies



Dr. Swati Sahasrabudhe
Professor, HOD - Masters in Landscape Architecture, BNCA, Pune; Ecological Planner, Founder & Principal Landscape Architect - LIFE Pune, India

Landscape and environmental pedagogy

Day 2 : Tuesday, Date: 20.02.2024



Ar. Sriganesh Rajendran
Landscape architect and co-founder of FICUS Landscape Architects
Bengaluru, India

Inherent : Design forethought from Land studies



Ar. Sandeep Menon
Full Time Lecturer at Manchester School of Architecture
Landscape Architect
England, United Kingdom

Value of indigenous knowledge for ecological urbanism

Day 3 : Wednesday, Date: 21.02.2024



Ar. Jasleen Waraich
Landscape Architect-Urbanist-
Architect-Humanist
Noida, India

Urban landscape & infrastructure planning



Er. Tejas Kotak
Founder & Managing Director of Sankalan, Founding member & Executive Director of Hunnarshala Bhuj

Earthen Constructions

Day 4 : Thursday, Date: 22.02.2024



Ar. Saurabh Popli
Researcher and thinker interested in building resilience in cities and landscapes
Bhopal, India

Open space policies



Ar. Lalit Bhati
Coordinator at Auroville Integral Sustainability Institute
Puducherry, India

Materials and sustainability

Day 5 : Friday, Date: 23.02.2024



Ar. Roshni Udyavar
CEO, RUA Ecospaces LLP
Mumbai, India

Environmental design, practice & education



Ar. Sadhna Mahashabde
Independent Law Practice
Mumbai, India

Environmental laws

