Sustainable Environment and **Energy Efficient Technologies for** Developed Bharat 2047 (SEEETDB2047)

विकसित भारत 2047 के लिए सतत पर्यावरण और ऊर्जा कुशल प्रौद्योगिकियां

Themes

- Sustainable Cities and Community Resilience
- Low Carbon Construction Technologies and Energy Efficiency
- Environmental Planning and Developmental Architecture
- Architectural Education & Design Pedagogy
- Bridging Tradition and Innovation: Sustainable Integration of Traditional Craft in Modern Architecture and Design

Introduction

As India approaches 2047, Sustainable Development and Energy Efficiency have emerged as critical focus areas. The Built Environment and Communities in our cities require sustainable and green infrastructure. The Built Environment plays a pivotal role in shaping the pride and identity as well as quality of life of our cities and greatly reduces the environmental impacts. This Conference will delve into innovative strategic technologies and practices that can drive sustainable urbanization, sustainable infrastructure, energy - efficient practices, sustainable culture, heritage and conservation. The Conference aims to create a platform to develop the vision for a Viksit Bharat by encompassing innovation, advancements, home-grown technologies and International best practices, collaboration and spreading awareness.

Speakers and Advisors



Prof. Charanjit Shah Professor, Founder Principal Creative Group, Architect Planner, Urban Designer, India



Ar. Jasmeet Singh Consulting Architect And Interior Designer, Visiting Faculty of SPA, USAP, India



Prof. Viswanadha Kumar Professor (Vice-Chancellor, Dr. YSR Architecture and Fine Arts University, India



Dr. Debashis Sanva Professor and Dean, National Institute of Technology, India



Ar. Raini Kumar Assistant Professor & Head, Dept. of Interior Design, Apeejay College of Fine Arts, India



Dr. Pallavi Sharma India

Dr. Manfredo Manfredini

Associate Professor, The

University of Auckland,

Dr. Deepti Pande Rana

University, India

Dr. Md Fuzail Jawaid

Ar. Raniit Kaur Johal

Associate Professor, Amity

Assistant Professor, I K Gujral

Technical University, India

Retired Professor, MRSPTU,

New Zealand



Professor, Amity University,



Dr. Janmejoy Gupta Associate Professor & Dean, (Research), SPA, India



Announcement of Conference 5th September 2024 (Teachers Day)

Call for Abstracts: 5th September 2024 (Opening) Call for Abstracts: 1st October 2024 (Closing) Acceptance of Abstract: (By Advisory Board)

5th October 2024

Submission of full length Paper: 20th October 2024

Acceptance of Papers for Presentation at Conference: 30th October 2024 (last Date)

Submission of Presentation for Conference: 10th November 2024 (last Date)

Submission of Camera Ready Papers for Publication: 20th November 2024 (last Date)

> Conference Dates: 30th November & 1st December 2024



Professor and Principal, CT Institute of Higher Studies, India



Prof. Ar. Mahesh Rameshwar Bangad Associate Professor, BNCA, India



Ar. Avitesh Vaishnavi Nayak Assistant Professor-Sushant University, India



Prof. Ambui Kumar Professor, ASTU Ethiopia



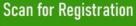
Ar. Shruti H Kapur Professor and Principal, CT Institute of Architecture & Planning, India



Ar. Aditi Padhi Associate Professor, Planner, Urban Design, Infrastructure Development, TOD, India



Prof. Ghada Ahmed Mohamed Ragheb Professor, PUA, Alexandria, Egypt





Dr. Madhura Rathod Associate Professor, SMMCA, India