

Sustainable Development through Building Design: PAST and FUTURE

PREAMBLE:

Design contributions over the centuries by legends in Architecture have evolved with mile stone changes and stood up to the needs of human being since times. Their works always focused on critical interventions of technology, materials, culture, Life styles, climate changes and many more. The challenges faced during their times such as invasions by enemies (wars), invasions by nature, invasions by science and technology inventions and innovations. We call them legends because their contributions were exemplary and iconic, who had knowledge of science, technology, philosophy, astronomy etc. They are visionaries who could predict the future changes, technology and science, some of the examples of this are structures like pyramids, Gothic cathedrals, Eiffel tower, Cambodia temples, Taj mahal, Cave Temple of Ajanta and Ellora and many more across the world. With this as background how do we or the Architects of present predict Architecture for future. What could be challenges of critical interventions of nature, technology and science.



5 DAYS, NATIONAL ONLINE
FACULTY DEVELOPMENT PROGRAM
FOR ACADEMICIANS
17th – 21st JANUARY 2022
(02:00pm – 05:00pm)



EMINENT SPEAKERS



Dr. N. LAKSHMI THILAGAM
Smart solutions for sustainable cities of the future.



Ar. DYAN BELLIAPPA N.N
The Architect-Learnings from History



Prof. VIRENDRA K MALIK
Awakening Architecture through technology



Ar. KETAKI PATWARDHAN
Understanding the History and
Architecture of India.



Ar. PANKAJ MODI
The Continuity and Integrity-Challenges for
Adaptive Reuse in Conservation



Er. MANJUNATH. B. L
An Engineers Sketchbook



Dr. AMARNATH C B
BIM in Tertiary Education System.



Dr. UJWALA S CHAKRADEO
Avant Garde Architecture: Past, present and future



Dr. M S RAGHAVENDRA
Learning from Historical City and Infrastructure
Planning



Dr. DEEPIKA SHETTY
Lessons of our heritage. Designing the
questions to understand our context and past

- REGISTRATION FEE DETAILS:
Academicians: 3000/-
- LAST DATE FOR REGISTRATION:
15th January 2022
- REGISTRATION LINK: [Click Here](#)
- PAYMENT LINK: [Click Here](#)

NOTE:

- Kindly send the scanned images of payment proof on, coatrc.bhopal@gmail.com to confirm registrations.
- ZOOM LINK Will be shared only after registration via email.
- MCQ test will be conducted on last day [Mandatory for all participants]
- E-CERTIFICATE Of the FDP shall be sent via registered email ID of participant after successful completion of program.

CONVENOR:

- **Dr. Navneet Munoth**,
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COA-TRC,
Bhopal.

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