



VERNACULAR ARCHITECTURE & TRADITIONAL CONSTRUCTIONAL PRACTICES IN INDIAN CITIES

5 Day Online Faculty Development Program
19th to 23rd September 2022 [2:00 pm to 5:00 pm]
Last date to register: 13th September 2022

ABOUT WORKSHOP

Vernacular architecture can be defined as a type of local or regional construction, using traditional materials and resources from the area where the building is located. Consequently, this architecture is closely related to its context and is aware of the specific geographic features and cultural aspects of its surroundings, being strongly influenced by them.

The development of vernacular architecture centers on the functions that the building type is required to perform. The design then generally evolves over time, becoming more refined and tailored to the contexts in which it exists. For this reason, they are unique to different places in the world, becoming even a means of reaffirming an identity. Given such unique features, the definition of vernacular architecture may become somewhat unclear.

This FDP intends to address architects perspective and local people adaptations with respect to climate, culture and social needs. Also focusing the key concepts and to understand various regions vernacular practices.

Convened by

Dr. Navneet Munoth Honorary Director COA-TRC Bhopal

Coordinator

Prof. Anand Khatri AIT-SAP, Greater Noida

Coordinator in support

Ar. Smita Rashmi AIT-SAP, Greater Noida

Online Coordinators

Ar. Vaani Dua Ar. Gunjan Tyagi Ar. Richa Kushwaha Faculty at AIT-SAP, Gr Noida



In collaboration with

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LIST OF SPEAKERS



Prof. Habeeb Khan "Vernacular Architecture & Traditional Constructional practices in Indian cities."



Prof. Bharat Dahiya "Vernacular Architecture of Sustainable Asian Cities."



Ar. Dean Gabriel D'Cruz "Making the Vernacular Contemporary."



Prof. Manish Chalana "Heritage Conservation and the Vernacular Environments."



Prof. Hina Zia "Sustainability and Resilience in Vernacular Architecture"



Prof. Anurag Varma "Understanding the Historic. Traditional, Cultural, and Vernacular."



Prof. Binumol Tom "Vernacular coastal architecture and its building physics."



Prof. Sanjeev Singh "Resilience in transformation: Vernacular architecture of India."



Er. F B Balehosur "Structural Retrofitting of Traditional and Vernacular buildings."



Ar. Shailaja Sudhalkar Bhati

"Vernacular Built and Clustering in emerging new Concept Societies : Auroville. '

REGISTRATION FEE:



Ar. Pankaj Modi

"Retrofitting aspects of Services in vernacular buildings of cultural significance/monuments.



Dr. Ashwani Kumar

"Vernacular Construction techniques in Cold & Dry & Cold & Humid climate zones. (Hills) "



Prof. Anand Khatri

"Understanding the Historic. Traditional, Cultural, and Vernacular."



Scan Code for Registration

For Academicians/Professionals - INR 3000/-PhD. & Postgraduate students: Rs. 2000/- (below 40 yrs of age)



Dr. Navneet Munoth

Honorary Director COA-TRC Bhopal Centre.

REGISTRATION LINK:

https://forms.gle/4XjCavkUtcSGaNpe8

PAYMENT LINK:

https://eazypay.icicibank.com/eazypayLink? P1=sRvz9kTACSNePnR3I+VIaO==

Kindly mail the scanned images of proof of payment on **coatrc.bhopal@gmail.com** to confirm registration.

Virtual meeting link [Zoom Platform] will be shared after registration by email.

E- Certificate of the Faculty Development Program shall be sent by email on registered email id of the participant upon successful completion of the program i.e., by attending all sessions and completing MCQ test [conducted on the last day].

- MCQ time 5:30 pm to 6:30 pm

In collaboration with

APEEJAY SCHOOL OF ARCHITECTURE & PLANNING APEEJAY INSTITUTE OF TECHNOLOGY GREATER NOIDA

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Prof. Habeeb Khan

Ar. Habeeb Khan is the President of the COA. He is currently the Director at Priyadarshini Institute of Architecture and Design Studies (PIADS), Nagpur, and Lokmanya Tilak Institute of Architecture & Design Studies (LTIADS), Mumbai. He is graduated in architecture from VNIT and went to the USA, where he completed his masters in architectural design from University of Illinois, Urbana-Champaign.



Prof. (Dr.) Bharat Dahiya

Dr. Bharat Dahiya is an Urban & Regional Planner and Social Scientist. He holds a PhD in Urban Governance, Planning and the Environment from the University of Cambridge, UK. He completed his M.A. in Geography from Jawaharlal Nehru University, and Master of Planning from School of Planning and Architecture, New Delhi. He is the Director of Research Center for Sustainable Development and Innovation, School of Global Studies, Thammasat University, Bangkok, Thailand, and Extraordinary Professor at the School of Public Leadership, Stellenbosch University, South Africa.

Ar. Dean Gabriel D'Cruz

Ar. Dean D'Cruz – a graduate in architecture is actively involved in professional practice as well as in academics..He is a Partner and Principal Architect in MOZAIC DESIGN COMBINE', a leading design firm based in Goa, involved in Urban Intervention, Architecture, Conservation, Product and Graphic Design.



Prof. (Dr.)Sanjeev Singh

Dr. Sanjeev Singh is a Professor of Architecture at Department of Architecture, School of Planning and Architecture Bhopal. An Architecture graduate from Government College of Architecture (now Faculty of Architecture, AKTU, U.P), he completed his Masters (Environmental Studies) from Melbourne University and PhD from National University of Singapore.



DProf.(Dr.) Anurag Varma

Dr. Anurag Varma is an academician and researcher, consultant and practicing architect with more than 25 years of varied professional experience. A consultant to organizations in government sector and corporate consulting/NGO's, he is currently Professor & Executive Director at Chandigarh University.



Prof. (Dr.) Manish Chalana

Dr. Chalana has advanced degrees in architectural conservation, landscape architecture and urban planning from India and the United States. He is currently an Associate Professor in the Dept of Urban Design and Planning and the Director of the Graduate Certificate in Historic Preservation at the University of Washington. He is also the co-Director of the Center for Preservation and Adaptive Reuse (C-PAR). He has published extensively in academic journals on topics of heritage conservation as well as co-edited two books.



Dr. Hina Zia is a Dean, Faculty of Architecture and Ekistics at Jamia Millia Islamia, a Central University in New Delhi, India. Her specific area of interest is facilitating the undergraduate and post-graduate students (particularly in the field of Urban Regeneration and Ekistics) explore the interface of ecology, economics and development and build their capacities to look for alternative approaches while working on solutions through their studio exercises on resilience building.



Prof. (Dr.) Binumol Tom

Dr. Binumol Tom is a conservation architect and an enthusiastic heritage activist. Having graduated from the College of Engineering, Trivandrum, she pursued her Masters in architectural conservation from the School of Planning and Architecture, New Delhi. she did her doctorate in architecture from Jawaharlal Nehru Technological University, Hyderabad.





Er. F B Balehosur

F B Balehosur is a structural engineer and specializes in structural solutions for restrengthening of historic and vernacular buildings. His projects include structural interventions, restrengthening and structural repairs of a large variety of projects ranging from Churches, palaces, Temples, Walls etc. He is the Principal CEO at Brick & Stone, based in Karnataka.



Dr. Ashwani Kumar

Dr. Ashwani Kumar is graduated from the National Institute of Technology Hamirpur in the year 2005. He has earned the Postgraduation in Architecture in the year 2009 and Ph.D. in the year 2014 from Indian Institute of Technology Roorkee. He is working as an Assistant professor at Malaviya National Institute of Technology Jaipur from the year 2013



Ar. Shailaja S. Bhati studied architecture in Baroda and moved to Chandigarh to practice. She feels fortunate to have started her career in Chandigarh, because the city's architecture helped form her mind. In 1999, she moved to Auroville and 2004 co-founded an architecture and planning studio called Planning and Architecture Towards Holistic Development (PATH)



Ar. Pankaj Modi

Ar. conservation architect by practice, Pankaj Modi graduated in Architecture from RV School of Architecture, did Masters in Conservation from the School of Planning and Architecture, New Delhi, and specialization in Wood Conservation at Oslo, Norway with an ICCROM fellowship.





Prof. Anand Khatri

Ar. Anand Khatri is a Prof at AIT SAP. He is M. Arch. from SPA Delhi and the founder of Urban Village Charitable Trust (UVCT), a research repository working on urban villages and villages within the cultural geography of the Indian subcontinent.

