



Pillai

Mahatma Education Society's

PILLAI HOC COLLEGE OF ARCHITECTURE

Pillai HOCL Educational Campus, HOC Colony, Rasayani, Via Panvel, Dist- Raigad, Pin: 410207

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Approved by COA, Government of Maharashtra and Affiliated to University of Mumbai

Inst. Code- AR3427

LEARNING SUSTAINABLE ARCHITECTURE WITH AR. VINU DANIEL



Poster of 'Learning Sustainable Architecture' with Ar. Vinu Daniel





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LEARNING SUSTAINABLE ARCHITECTURE WITH AR. VINU DANIEL

Academic year: 2020-21

Organised by	Pillai HOC College of Architecture, Rasayani
Objectives	<ul style="list-style-type: none">To understand the sustainability aspect in building designTo understand different sustainable techniques and materials for sustainable construction.To understand the current scenario and opportunities in sustainable architecture practice and future.
Name of resource person(s)	Ar. Vinu Daniel
Introduction about the resource person	Ar Vinu Daniel is a well known architect who is practicing sustainable architecture in India. He is inspired by the Ar. Lauri Baker and started his own practice in 2007 under the name of Wall Makers. He received various design awards and recognitions on national and International platforms. He is an expert in mud construction using waste material and mud.
Date and time	4 th July 2020 Time : 6.00 pm to 7.30pm onwards
Venue	Online - Zoom
Faculty coordinator	Prof. Sharayu Gangurde
Supporting staff/student	Mr. Anoorup Babu (Student)
No. of participants	33
Programme approved by	Prof. Suchita Sayaji, Principal PHCOA
Brief about the activity / event	The Speaker elaborated on the architecture of traditional houses in Kerala and the challenges that they face in designing the traditional sustainable houses. Ar. Daniel, explained the concept of the sustainability and use of debris and mud through his projects and construction techniques that he follows. Speaker also discussed the decisions that architects should take to make the whole building system sustainable. Students also discussed the design considerations for the sustainable structures with alternative materials and testing of those materials.
Remarks	It was a very informative presentation, where students got insight of the aspects of sustainability, alternative materials and design considerations for sustainable architecture.





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Screenshots of Expert talk on 'Learning Sustainable Architecture' with Ar. Vinu Daniel

