



Mahatma Education Society's

PILLAI HOC COLLEGE OF ARCHITECTURE

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

Tel: 02192- 669002

Web: www.phcoa.ac.in

mail: phcoaadmin@mes.ac.in

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

Inst. Code- AR3427



MAHATMA EDUCATION SOCIETY'S
PILLAI HOC COLLEGE OF ARCHITECTURE, RASAYANI
Pillai HOCL Educational Campus via Panvel, Dist. Raigad - 410207

DATE: 02/02/2023

NOTICE

All students are hereby informed that PHCOA is organizing a

Workshop

On

Filler Slab Casting

By

Prof. Amit Kadam

Date: 13-17th February 2023

Timing: 4pm to 5.30pm

Venue: Construction Yard
Pillai HOCL Educational Campus

Interested students please enroll your names with their respective
class coordinators.



msayaji

Prof. Suchita M. Sayaji
(Principal)

msayaji





Mahatma Education Society's

PILLAI HOC COLLEGE OF ARCHITECTURE

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

Tel: 02192- 669002

Web: www.phcoa.ac.in

mail: phcoadmin@mes.ac.in


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

Inst. Code- AR3427

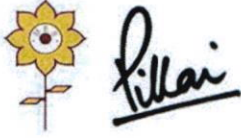
FILLER SLAB CASTING WORKSHOP

Academic year: 2022-23

Organized by	Pillai HOC College of Architecture, Rasayani
Objectives	<ul style="list-style-type: none">To introduce students to the concept of filler slabs.To perform hands-on activity to understand casting of filler slabsTo inculcate the idea of sustainable building materials and their use in construction.
Name of resource person(s)	Ar.. Amit Kadam
Introduction about the resource person	Ar. Amit Kadam (Associate Professor) has completed Masters in Construction Management from Hiray college of Architecture. He owns his own firm 'STEP 2 Design Studio' based in Panvel. He has worked on several hospitality projects where he has experimented and implemented various construction techniques like filler slabs.
Date and time	13-17 February 2023 4.00pm to 5.30pm
Venue	PHCOA, Construction Yard
Faculty coordinator	Prof. Aswathy Rajagopal
Supporting staff	-
No. of students present	11
Program approved by	Prof. Suchita Sayaji, Principal, PHCOA
Brief about the activity/event	The expert first introduced the material and its properties to the students. He explained the advantages of using filler slabs in construction. It was followed by a discussion regarding concept and design of filler slabs. The students casted a filler slab using clay pots as the filler material.
Remarks	The hands on workshop gave the students an opportunity of experiential learning


Prof. Aswathy Rajagopal
(Faculty Coordinator)





Mahatma Education Society's

PILLAI HOC COLLEGE OF ARCHITECTURE

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

Tel: 02192- 669002

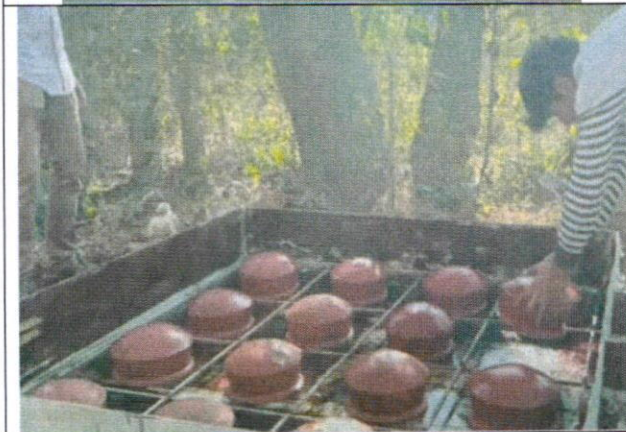
Web: www.phcoa.ac.in

mail: phcoaadmin@mes.ac.in

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

Inst. Code- AR3427

Photographs of Filler slab Casting Workshop





Mahatma Education Society's

PILLAI HOC COLLEGE OF ARCHITECTURE

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

Tel: 02192- 669002

Web: www.phcoa.ac.in

mail: phcoadmin@mes.ac.in

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

Inst. Code- AR3427

Attendance of Filler slab Casting Workshop

MAHATMA EDUCATION SOCIETY'S

PILLAI HOC COLLEGE OF ARCHITECTURE, RASAYANI

FILLER SLAB CASTING WORKSHOP

Sr no	Name	13/02/2023	14/02/2023	15/02/2023	16/02/2023	17/02/2023
1	Abdul Mapkar	<i>Abdul</i>	<i>Abdul</i>	<i>Abdul</i>	<i>Abdul</i>	<i>Abdul</i>
2	Saksham Kulpati	<i>Saksham</i>	<i>Saksham</i>	<i>Saksham</i>	<i>Saksham</i>	<i>Saksham</i>
3	Samarth Zunjarrao	<i>Samarth</i>	<i>Samarth</i>	<i>Samarth</i>	<i>Samarth</i>	<i>Samarth</i>
4	Swraj Thombare	<i>Swraj</i>	<i>Swraj</i>	<i>Swraj</i>	<i>Swraj</i>	<i>Swraj</i>
5	Devanshu Tulankar	<i>Devanshu</i>	<i>Devanshu</i>	<i>Devanshu</i>	<i>Devanshu</i>	<i>Devanshu</i>
6	Hardik Dukre	<i>Hardik</i>	<i>Hardik</i>	<i>Hardik</i>	<i>Hardik</i>	<i>Hardik</i>
7	Vedika Kadam	<i>Vedika</i>	<i>Vedika</i>	<i>Vedika</i>	<i>Vedika</i>	<i>Vedika</i>
8	Aarya Shinde	<i>Aarya</i>	<i>Aarya</i>	<i>Aarya</i>	<i>Aarya</i>	<i>Aarya</i>
9	Pranisha Mhatre	<i>Pranisha</i>	<i>Pranisha</i>	<i>Pranisha</i>	<i>Pranisha</i>	<i>Pranisha</i>
10	Mrudula More	<i>Mrudula</i>	<i>Mrudula</i>	<i>Mrudula</i>	<i>Mrudula</i>	<i>Mrudula</i>
11	Mansi Gharat	<i>Mansi</i>	<i>Mansi</i>	<i>Mansi</i>	<i>Mansi</i>	<i>Mansi</i>

Amrit Kadam
(Asst. Prof. Kadam)

