Mahatma Education Society's

PILLAI COLLEGE OF ARCHITECTURE



Dr. K.M. Vasudevan Pillai Campus, Sector 16, New Panvel, Mah. India 410 206.

Tel.: 022 2745 6100 /2745 1700 / 27481764 Fax: 022 2748 3208

WEB SITE: www.pica.ac.in Email:pica@mes.ac.in, pica.panvel@gmail.com

INDEX FOR 3.1.3

3.1.3 Number of workshops/seminars/ conferences including on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship conducted during AY 2023-24

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PRINCIPAL
PILLAI COLLEGE OF ARCHITECTURF
Dr. K. M. Vasudevan Pillai Campus,
10, Sector-16, New Panvel-410 206.

M.E.S. PILLAI COLLEGE OF ARCHITECTURE, New Panvel PiCA Thesis Forum Subject: Design Dissertation Session: 2023-24 Year: 5th Date: 21st June 2023 & 12th July 2023

Faculty	Co-ordinator:
Guest Speaker	21 st June 2023
	Swarnim Waingankar (Graduation year – 2023)
	Daniyal Jaweed (Graduation year – 2023)
	12 th July 2023
	Anju Pillai (Graduation year – 2023)
	Subiksha Rajagopalan (Graduation year – 2023)
	Angel Jaison (Graduation year – 2023)

PiCA Thesis Forum is a lecture series where X-PiCAns present the process and outcome of their final-year Design Dissertations. It offers a platform for Design Dissertation discussions and the exchange of ideas between our students, faculty, and alumni.

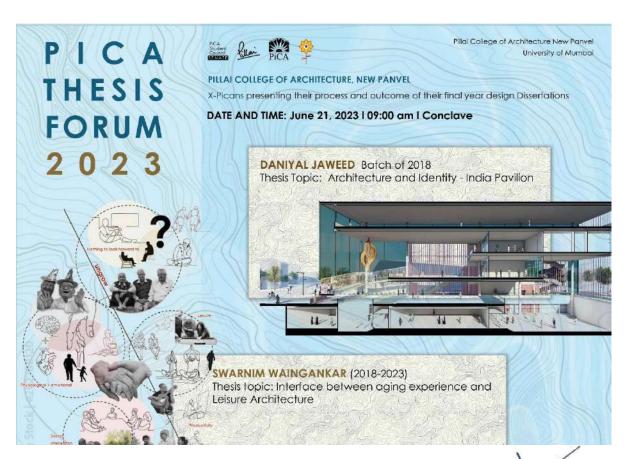
The Thesis Forum for Sem 9 students provided a platform for students from the previous year's batch to present their research thesis work to the current batch. This event aimed to share valuable insights, experiences, and guidance to inspire and assist current students in their thesis endeavors. The event was planned for two days. Day 1 of the forum featured presentations from two students and day 2 from three students, each presenting unique approaches and perspectives on conducting architectural research.

Day 1 - June 21, 2023:

The event commenced at 09:00 am on the 2nd Floor Studio. Prof. Ajita Deodhar welcomed Daniyal and Swarnim and asked them to share their research journeys.

Daniyal Jaweed (2018-2023) presented his thesis on "Architecture and Identity - India Pavilion." He elaborated on the significance of exploring India's architectural identity through the lens of a pavilion. Daniyal shared his site study, case studies, and the development of the program. The students were inspired by his in-depth approach and the passion he exhibited for his subject.

Swarnim Waingankar (2018-2023) explored the "Interface between aging experience and Leisure Architecture" in her thesis. She explained her choice of topic and the methodologies she employed to address this important aspect of architectural design. Swarnim's presentation resonated with the listeners, and her insights into how to understand the users and considerations for designing spaces for them were appreciable.











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Day 2 - July 12, 2023:

The second day of the PiCA Thesis Forum took place at Conclave -2, 6th floor, starting at 09:00 am. Three more alumni presenters shared their research work, providing the current batch with a diverse range of architectural themes and ideas.

Subiksha Rajagopalan (2018-2023) presented her research on "Exploring the potential of bamboo as a sustainable and flexible construction material - A case of the Warli tribal community." It primarily focused on the intersection of community, material, and construction techniques. She emphasized the importance of maintaining architectural relevance throughout the research process and conducting user studies to understand the needs and preferences of the community being served.

Angel Jaison (2018-2023) presented her thesis on "Research center for Geosciences in Peninsular India." Her research centered around building typology and its correlation with geological factors. She stressed the importance of maintaining a research journal, aligning research with personal interests, defining scope and limitations, and providing comprehensive research descriptions, including application, objectives, and an engaging mode of presentation and shared the challenges she faced and the solutions she devised during her thesis journey.

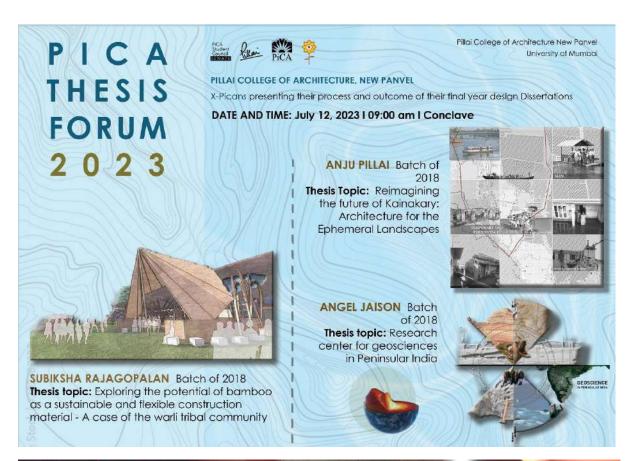
Anju Pillai (2018-2023) focused on "Reimagining the Future of Kainakary Architecture for the Ephemeral Landscapes" in her thesis. Her research was centered on site-specific, place-based studies. She discussed her extensive mapping and detailed study of the macro area of Alapurzha, highlighted her experiences and solutions to challenges encountered during site studies, and emphasized the importance of proper documentation. Anju also distinguished between macro and microsite concerns and their significance in architectural research.

The Q&A session provided an interactive platform for students to seek further clarification and insights from the presenters. Discussions included effective site study techniques, the rationale behind choosing specific materials, and the importance of knowledge sharing among peers.

In conclusion, all the alumni presenters shared their unique research processes, the challenges faced, and the lessons they learned from both successes and failures. Their willingness to be open and candid about their experiences allowed the current batch to gain valuable insights into the world of architectural research and design.



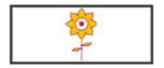












Rupali Vaidya <rupalivaidya@mes.ac.in>

Fwd: Appreciation for presenting at PiCA Thesis Forum 2023

1 message

Ajita Deodhar <ajitadeodhar@mes.ac.in>
To: Rupali Vaidya <rupalivaidya@mes.ac.in>

Thu, Dec 12, 2024 at 1:25 PM

Ajita Deodhar

Associate Professor Pillai College of Architecture (Mumbai University)

PiCA Website | MES Website

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----- Forwarded message ------

From: Ajita Deodhar <ajitadeodhar@mes.ac.in>

Date: Tue, Jul 25, 2023 at 10:55 AM

Subject: Appreciation for presenting at PiCA Thesis Forum 2023

To: 70_ Swarnim Waingankar <waingankarswaab18arch@student.mes.ac.in>

Dear Swarnim,

Thank you for accepting our invitation to present your design dissertation -1 at the PiCA Thesis Forum 2023 on 21st June 2023. Your presence and insightful explanation of the research process were invaluable to our current batch of final-year students.

We look forward to your continued engagement with the institution as an alumnus.

Wishing you continued success in all your endeavors.

Best regards
Ajita Deodhar
Associate Professor
Pillai College of Architecture (Mumbai University)
PiCA Website | MES Website

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SEM IX (FIFTH YEAR) B.ARCH 2023-24

Subject: Design Dissertation Month:

Workshop/Guest lecture: Thesis Forum

S.No.	Adm. No.	Student Name	21.06.23	12.07.23
1	2019PA0011	AHALE PRASHANSA PRASANNA	Ab	Ab
2	2019PA0018	ALANGEKAR SHREYA VIJAY	thouse	Affress
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6	2019PA0036	CHATTERJEE SUDESHNA INDRANATH	Ab	Ab
7	2019PA0058	CHAUDHARI SHRUTI SANJAY	Ab	Ab
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9	2019PA0088	CHOUDHARY BHAVANA MANARAM	Ab	AL
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13	2019PA0066	DESHMUKH SUSHMITA ANIL	Ab	Ab
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39	2019PA0014	PANCHAL HARSH SUHAS	Ab	AL
40	2019PA0056	PATEL DARSHAN ASHVIN	Ab	AAb
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49		SALWATKAR AVANTI DHARMARAJ	Ab	Ab
50		SAMOTA KHUSH RAJENDRA	Ab	Ab
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71	2015PA0043	RAMESH ASHWIN	Who	No.
72		PATKAR AMRITA		



M.E.S. PILLAI COLLEGE OF ARCHITECTURE, New Panvel

UNDERSTANDING TRANSIT NODE as URBAN SPACE.

PiCA ARCHILOGICS & PiCA IIC Guest Lecture series -2023-24	Session-2023-24	Year-5 th . Sem-9 & M.Arch -Sem-3
Organizing Faculty :-Prof. Harshada Katkar	Faculty:- Prof. Sarojini, Prof. Suvarna, Prof Tanaya	

	Date & Time	venue	Guest Lecturer	Topic
Session 1	5 th july 9.30 am -12.30 pm	Conclave -1 3 rd floor	Mr. Anish Kini –Scientist.	Talk on TRANSPORTATION PLANNING
Session -2	14 th july 2023-9.30am- 10.30am	Conclave -1 3 rd floor	Mr. Avinash Shabade	"RAILWAY STATIONS YESTERDAY,TODAY &TOMORROW"
Session 3	14 th july-2023- 11.00am -12.30pm	Conclave -1 3 rd floor	Ar. Parin Visariya	NMT FOR SUSTAINABLE CITIES

OJECTIVE:- Workshop curated to educate students about concepts related to transit in india through various professionals who are working in various private and government agencies. Initiative would allow students to have exposure towards trends in urban transportation systems.

Session 1:- Mr. Anish Kini – Scientist.

KSCSTIE- National Transportation Planing and Research Centre (NATPAC) Thiruvananthapuram Kerala.

Breif Mr. Anish coveredthe following topicsin detail during his session

1. Transportation Planning:

Overview of Transportation Types: Land, Water, and Air.

Categorizing Transportation: Transportation Planning, Traffic Engineering, and Highway Engineering. Case Studies: Covering Traffic Impact Assessment, Traffic Management Strategies, Safety Analysis, Parking Surveys, and In-and-Out Surveys.

Data for Building the Base Model.

2. Significance of IRC Codes:

Explanation of Various Codes Applicable in Transportation Field, including those for Cycle Tracks, Pavement/Road Markings, Traffic Signs, Pedestrian Facilities, and Traffic Forecasting.

3.Inclusive Guidelines:

Homogenized Guidelines for People with Different Abilities.

Universal Design Principles and Reasonable Accommodation.

Ensuring Information System Accessibility.

Ensuring Accessibility at Stations, Platforms, and Train Coaches. Implementing Monitoring and Feedback Mechanisms.

4. Public Transport Nodes:

Integration of Multiple Modes of Transportation.

Other Public Transport Stops and IPT (Intermediate Public Transport) Stands for Pickup and Drop-Off. Enhancing First-Mile and Last-Mile Connectivity with Battery-Operated Shared Autos/Taxis.

Providing Parking Facilities with Solar-Powered Electric Charging Stations.

Implementing Entry and Exit Segregation.

Fostering Transit-Oriented Development (TOD).

Improving Pedestrian Facilities.

Promoting Sustainable Options such as the use of Green Building Materials, Renewable Energy Resources,

& Rainwater Harvesting.

Session -2 Mr. Avinash Shabade

Transportation Engineer(Special Projects) at CIDCO

Strong operations professional skilled in Traffic Engineering, Transportation Planning & Engineering, Highways, Smart City, and Urban Transport Infrastructure Planning & engineering. The major role in the office is planning and coordinating for all major roads in Navi Mumbai. Recently felicitated by Hon'ble Minister of Road Transport and Highways for the contribution in port and airport connectivity project.

Mr. Avinash Shabade covered the following topics in his presentation.

- Rail networks in MMR and number of stations
- Design of three generation of of station areas in MMR
- Importance of pedestrian dispersal in station premise
- Importance of parking, norms for the same and their location in the station area
- Need of Multimodal connectivity
- Varius codes for accessibility in station area from Indian road Congress

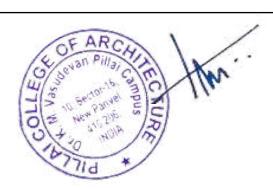
He explained the above points by discussing different Mumbai & Navi Mumbai railway stations, there design approach, Problem Faced, New proposals.

Session-3:-Ar. Parin Visariya

Deputy Manager Inclusive compact cities for ITDP Indian Programme. Parin is a Deputy Manager - Inclusive Compact Cities for the ITDP India Programme. He is an architect and urban designer. He believes that the best way to experience a place is walking on its streets and traveling through public transport. His key area of work includes helping government officials implement high-quality walking and cycling infrastructure, and parking management in urban areas.

The invited lecturer, Architect Parin Visariya covered the following key points during the presentation:

- The involvement and significance of urban designers in shaping the urban environment.
- The obstacles and intricacies encountered when designing urban spaces.
- The role played by stakeholders in the design of urban areas and the consequential impact on the design process.
- Reducing private car use not only requires improvements in public transit, cycling, and walking facilities, but also better management of private car use\
- Encouraging cycling, or walking, cities can reduce CO2 emissions and air pollution, one should focus on increasing public transit.



M.E.S.

PILLAI COLLEGE OF ARCHITECTURE, New Panvel

UNDERSTANDING TRANSIT NODE as URBAN SPACE.

PiCA ARCHILOGICS & PiCA IIC	Session-2023-24	Year-5 th . Sem-9 &		
Guest Lecture series -2023-24		M.Arch -Sem-3		
Organizing Faculty :-Prof. Harshada Katkar	Faculty:- Prof. Sarojini, Prof. Geeta Thakkar, Prof. Suvarna, Prof Tanaya, Prof Aarti.			
No .students attended-50	No.of faculty-05			

Photos of the event

Session 1:- Mr. Anish Kini - Scientist.









SESSION 2-Mr. Avinash Shabade





SESSION -3 Ar. Parin Visariya

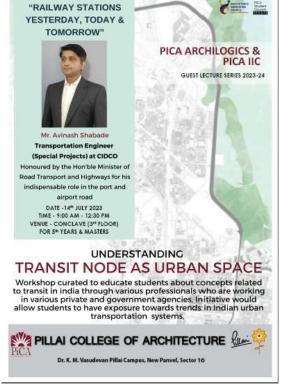






Poster of the event





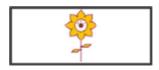


Attendance of the Guest lecture sessions

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Sarojini Lohot <slohot@mes.ac.in>

Fwd: Invitation for talk at Pillai College of Architecture on 14th July 2023

1 message

HARSHADA SUDHIR KATKAR <harshadakatkar@mes.ac.in>

Fri, Jun 30, 2023 at 11:29 AM

To: "Dr. Sudnya Mahimkar" <sudnyamahimkar@mes.ac.in>, Sarojini Lohot <slohot@mes.ac.in>

----- Forwarded message ------

From: HARSHADA SUDHIR KATKAR <harshadakatkar@mes.ac.in>

Date: Fri, Jun 30, 2023 at 11:29 AM

Subject: Invitation for talk at Pillai College of Architecture on 14th July 2023

To: <parin.visariya@itdp.org>

Good Morning Parin,

I hope you are doing well today.

Myself Ar. Harshada Katkar working as an Associate Professor at Pillai College of Architecture, Panvel. I am writing this mail to invite you for a talk on NMT and Transportation Management in TOD for our B. Arch and M. Arch students on 14th July 2023 (Time- 9.00 am onwards) I am eager to receive guidance from you for our students. Our final-year students are currently working on Public Transportation and TOD project and your guidance would definitely help students for the same. The remuneration for the same will be 2500 rupees as per Institute guidelines.

Please revert to this mail to confirm the acceptance.

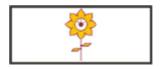
Thank You Yours Sinecrely

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Harshada Katkar Course Coordinator M. Arch (Urban Design) PiCA, Panvel +91 8380074745







Sarojini Lohot <slohot@mes.ac.in>

Fwd: Remuneration details

1 message

HARSHADA SUDHIR KATKAR < harshadakatkar@mes.ac.in>

Sat, Jul 15, 2023 at 11:50 AM

To: Sarojini Lohot <slohot@mes.ac.in>, "Dr. Sudnya Mahimkar" <sudnyamahimkar@mes.ac.in>

----- Forwarded message ------

From: HARSHADA SUDHIR KATKAR <harshadakatkar@mes.ac.in>

Date: Sat, Jul 15, 2023, 11:39 AM Subject: Remuneration details To: remuneration

Dear Parin, Good Afternoon

First of all I would like to thank you for the informative session taken by you.

Our students would definitely benefit from the knowledge shared by you.

I am sending you remuneration form link below:

https://forms.gle/5vEA23vAozQ5oQnW6

Please fill the form so that I can facilitate the same. The remuneration is 2500 rupees only as per our college policy although valuable knowledge shared by you is really appreciated.

Hopefully we will have more such sessions for our students with you.

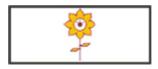
Thank you so much.

Yours Sincerely

Harshada Katkar Course Coordinator M. Arch (Urban Design) PiCA, Panvel +91 8380074745







Sarojini Lohot <slohot@mes.ac.in>

Remuneration form

1 message

HARSHADA SUDHIR KATKAR < harshadakatkar@mes.ac.in>

Sat, Jul 15, 2023 at 11:49 AM

To: avinash shabade <avinashshabade@gmail.com>

Bcc: slohot@mes.ac.in

Dear Avinash, Good Afternoon

First of all I would like to thank you for the informative session taken by you.

Our students would definitely benefit from the knowledge shared by you.

I am sending you remuneration form link below:

https://forms.gle/5vEA23vAozQ5oQnW6

Please fill the form so that I can facilitate the same. The remuneration is 2500 rupees only as per our college policy although valuable knowledge shared by you is really appreciated.

Hopefully we will have more such sessions for our students with you.

Thank you so much.

Yours Sincerely

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Harshada Katkar Course Coordinator M. Arch (Urban Design) PiCA, Panvel +91 8380074745 M.E.S.

PILLAI COLLEGE OF ARCHITECTURE, New Panvel

Guest Lecture: Hotel and Hospitality Design – Highwayside facilities

Subject: Architectural Design Session: I Year: 2023-24

Date: 07.07.2023 Time: 09:00 am Venue: Conclave 2

Faculty	Co-ordinator: Prof. Smita Dalvi, Prof. Ajita Deodhar
	Guest Speaker: Eranna Yekbote

As part of the PiCA Archilogics Lecture Series, the lecture titled 'Hotel and Hospitality Design' featured Architect Eranna Yekbote as the guest speaker on July 7, 2023 in Conclave 2.

The lecture was organized for semester V students as it is directly related to their ongoing architectural design project, the Wayside Amenity Centre on the Mumbai-Pune Expressway. This lecture aimed to contextualize their project within the real-world framework of highway-side amenities and hotels. It provided students with valuable insights into the complexities of designing motels, restaurants, retail spaces, and recreational facilities along a highway.

During Ar. Eranna Yekbote's lecture, several key insights were shared. He showcased a diverse portfolio of hotel projects, ranging from luxurious resorts to roadside inns, demonstrating his versatility in design. Emphasizing the importance of location and context, Yekbote urged students to create designs that harmonize with their surroundings. He also explored the intricacies of planning efficient layouts, considering guest flow, accessibility, and staff functionality within hotels. Additionally, the lecture highlighted the integration of technology and sustainable practices to enhance guest experience. Students asked queries regarding building services, site planning, and the viability of creative concepts, and Ar. Yekbote responded by sharing his practical experiences and offering valuable advice.

In conclusion, Ar. Eranna Yekbote's lecture on Hotel and Hospitality Design inspired Sem V students, leaving them motivated with fresh ideas for their project. It enhanced their understanding of design complexities and added value to their academic journey, making it a memorable and enlightening experience.















PICA ARCHILOGICS

GUEST LECTURE SERIES 2023-24









Invitation for delivering a guest lecture on 7th July

2 messages

Smita Dalvi <smitadalvi@mes.ac.in>

Wed, Jul 5, 2023 at 11:50 AM

To: eranna yekbote <eramumbai@gmail.com>

Cc: Ajita Deodhar <ajitadeodhar@mes.ac.in>, "Dr. Sudnya Mahimkar" <sudnyamahimkar@mes.ac.in>

Dear Eranna,

Greetings from PiCA!

It gives us a great pleasure to invite you for our Archilogics series of lectures, to address and interact with our T.Y.B.Arch. students on the topic of Hotel and hospitality design, with special emphasis on highway-side facilities. As I mentioned, the students are having an AD studio project that deals with highway-side amenities that include a motel, a food court, retail shops and toilet facilities. I am attaching the studio brief for your reference. The students have visited the site chosen for the project (near Talegaon) and have also studied a few food malls on the Mumbai-Pune expressway. Let me or Ajita Deodhar, the AD incharge, know if you have any queries on this.

Date: Friday, 7th July Time: 9am onwards

Looking forward to having you in the college for this session.

Best,

Smita Dalvi, PhD

Professor, MES Pillai College of Architecture, Navi Mumbai https://pica.ac.in/

Editor,

Tekton: A Journal of Architecture, Urban Design and Planning https://tekton.mes.ac.in/



SEM V _AD BRIEF_.docx

29K

eranna yekbote <eramumbai@gmail.com>

Thu, Jul 6, 2023 at 1:53 PM

To: Smita Dalvi <smitadalvi@mes.ac.in>

Cc: Ajita Deodhar <ajitadeodhar@mes.ac.in>, "Dr. Sudnya Mahimkar" <sudnyamahimkar@mes.ac.in>, eranna <eranna@eraarchitects.net>

Thanks for email

Will see you

tomorrow

kind regards,

Eranna Yekbote

[Quoted text hidden]

--

Eranna Yekbote, Chief Architect





SEM V (THIRD YEAR) B.ARCH 2023-24

Month: July 7th 2023 Subject: Arch Design

Guest lecture / workshop: Ar. Eranna YEkbote

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42	2021PA0060	PRANAY SUNIL NAIK	A	AB
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M.E.S.

PILLAI COLLEGE OF ARCHITECTURE, New Panvel

GUEST LECTURE FOR SEM 7 ARCHITECTURAL DESIGN

Subject: Architectural Design	1	Session : 2023-2	ourth Year			
Course code: BARC701	Credits: 08	Semester : VII	No of Perio	ds per w	veek :8	
Examination	ı Scheme	Internal:100	Theory Pap	oer 000	Total Marks:	200
		External:100				

Faculty	Subject coordinator :Prof. Rupali Vaidya					
Faculty team:						
1. Prof. Rupali V	aidya	2. Prof. Jinu Kurien				
3. Prof. Anand S	ahasrabuddhe	4. Prof. Avinash Sabhagani				
5. Prof. Sayalee	Kulkarni	6. Avishkar Bharti				
7.Prof.Aditya Gu	jarkar					

TITLE OF THE LECTURE

Expressing ownership in community living- A study of residential entrances in CIDCO Housing in Navi Mumbai.

AIM: To understand the importance of an Architect's role in the process of designing with due consideration to the participants' sensitivity to user customization.

OBJECTIVES:

- Customization of boundaries by users to claim ownership of the place.
- Employing Architectural/ Design elements to customize boundaries to form an identity of the users.
- Identifying the gaps that exist between the mindsets of architects and users when it comes to designing a residence.

Mahatma Education Society's Pillai's College of Architecture, New Panyel organized a guest

lecture by Ar. Pooja Ugrani on 21st July, 2023. For the Semester 7 students. This talk was supposed to trigger and orient them towards design considerations will handling a social housing problem. In this talk, the speaker primarily focused on the expression of ownership at the boundaries of a domain by studying community living in an urban India environment. Her aim was to understand how architects play a crucial role in the process of designing, taking into consideration the participants' sensitivity to user customization. Through the presentation, she discussed several case studies that she had conducted in Navi Mumbai, providing valuable insights into this topic. The students got an insight of incremental housing considerations while designing which if not done can develop in the form of illegal encroachments. The talk concluded with how appropriation and customizations feed into the creation of an identity for residents, how architects could become sensitive to user customizations, how can one bridge gaps in a fragmented practice by adopting a new design process and directions to study for other researchers. Residences in community living are symbiotic in nature and prefer to coexist in a peaceful manner that is advantageous to all concerned. Sensitive design of boundaries and the intermediate spaces that separate them can bring about peace and a lot of happiness in all our lives. Question and answer session followed in the end where students interacted with the speaker.















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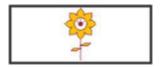
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SEM VII (FORTH YEAR) B.ARCH 2023-24
Subject: Arm Design Cots License Subject:

Assignment (Topic)

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Rupali Vaidya <rupalivaidya@mes.ac.in>

Invitation for a Guest lecture

12 messages

Rupali Vaidya <rupalivaidya@mes.ac.in>

To: poojac.ugrani@reva.edu.in

Cc: Jinu Kurien <jkurien@mes.ac.in>

Dear Madam,

Hope all is good at your end.

We would like to invite you to deliver a Guest Lecture for the students of Semester 7 Barch students. The Lecture is scheduled for 21st July (Friday) at 9.30 onwards, the venue for the same being Pillai College of Architecture, New Panvel.

Kindly confirm your availability for the same.

Looking forward to hearing from you

Thanks & Regards,

Rupali Vaidya

Associate Professor (Pillai College of Architecture, New Panvel)

(B Arch P.V.P College of Architecture, Pune; M Arch D.Y.Patil College of Architecture, Akurdi)

Mahatma Education Society's

Pillai College of Architecture

Dr. K. M. Vasudevan Pillai's Campus

Sector 16, New Panvel Dist: Raigad, Pin: 410206

Phone: 91-22-2745 6100/1700 Ext 122

Fax: 91-22-2748 3208

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To: Rupali Vaidya <rupalivaidya@mes.ac.in>

Cc: Jinu Kurien <jkurien@mes.ac.in>, Vidya Srikanth <dir.arch@reva.edu.in>

Dear Rupali Madam,

I would be glad to talk on the subject, Expression of ownership at the entrances of houses in community living in Navi Mumbai on 21st July 2023, 9.30 am onwards. I confirm my presence.

Warm regards,

Ar. Pooja Ugrani

ERP & Mentoring Vertical Head | Associate Professor | School of Architecture Mobile: +91 9986568895; poojac.ugrani@reva.edu.in

REVA UNIVERSITY | Rukmini Knowledge Park | Kattigenahalli | Yelahanka | Bengaluru | Karnataka 560 064

Thu, Jul 13, 2023 at 10:48 AM

Thu, Jul 13, 2023 at 11:37 AM



From: Rupali Vaidya < rupalivaidya@mes.ac.in>

Sent: Thursday, July 13, 2023 10:48 AM

To: Pooja Chandrashekhar Ugrani <poojac.ugrani@reva.edu.in>

Cc: Jinu Kurien <jkurien@mes.ac.in>
Subject: Invitation for a Guest lecture

Please be cautious

This email was sent outside of your organisation



Disclaimer: The information transmitted, including attachments, is intended only for the person(s) or entity to which it is addressed and may contain confidential and/or privileged material. Any review, re-transmission, dissemination or other use of, or taking of any action in reliance upon this information by persons or entities other than the intended recipient is prohibited. If you received this in error, please contact the sender and destroy any copies of this information.

Rupali Vaidya <rupalivaidya@mes.ac.in>

Thu, Jul 13, 2023 at 11:42 AM

Dear Madam,

Thanks for confirming the same. Can you please send me a brief about the session along with your C.V which we shall need for documentation purposes. I shall send you the poster for the same.

[Quoted text hidden] [Quoted text hidden]

Pooja Chandrashekhar Ugrani poojac.ugrani@reva.edu.in>

Thu, Jul 13, 2023 at 12:05 PM

To: Rupali Vaidya <rupalivaidya@mes.ac.in>

Abstract:

This talk elaborates on the expressions of ownership at the boundaries of domains by studying community living in an urban Indian environment. For this, a study of Architect-designed housing projects (promoted by CIDCO) in Navi Mumbai, Maharashtra is presented. The talk also discusses how expression of ownership helps in creating an individual identity for the residents and a collective identity for the housing colony and to discuss the architect's role in the process of design, as a participant sensitive to user customizations

The following questions will be discussed

- 1. How are boundaries appropriated/ customized by users?
- 2. Which architectural/ design elements do users employ to do so?
- 3. Why are they appropriated/ customized?
- 4. What are the gaps that exist between the mindsets of architects and users when it comes to designing a residence?

The talk will conclude with how appropriation and customizations feed into the creation of an identity for residents, how architects could become sensitive to user customizations, how can one bridge gaps in a fragmented practice by adopting a new design process and directions to study for other researchers. Residences in community living are symbiotic in nature and prefer to coexist in a peaceful manner that is advantageous to all concerned. Sensitive design of boundaries and the intermediate spaces that separate them can bring about peace and a lot of happiness in all our lives.

Warm regards,

Ar. Pooja Ugrani

ERP & Mentoring Vertical Head | Associate Professor | School of Architecture

Mobile: +91 9986568895; poojac.ugrani@reva.edu.in

REVA UNIVERSITY | Rukmini Knowledge Park | Kattigenahalli | Yelahanka | Bengaluru | Karnataka 560 064











From: Rupali Vaidya < rupalivaidya@mes.ac.in>

Sent: Thursday, July 13, 2023 11:42 AM

To: Pooja Chandrashekhar Ugrani <poojac.ugrani@reva.edu.in>

Subject: Re: Invitation for a Guest lecture

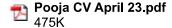
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2 attachments



Pooja Ugrani monochrome.jpg 2207K





Rupali Vaidya <rupalivaidya@mes.ac.in>
To: Pooja Chandrashekhar Ugrani poojac.ugrani@reva.edu.in>

Thank you so much madam.

[Quoted text hidden] [Quoted text hidden]

Thu, Jul 13, 2023 at 12:43 PM

Rupali Vaidya <rupalivaidya@mes.ac.in>

To: 21 SAISH KARANGUTKAR <saishkar21pica@student.mes.ac.in>

Fri, Jul 14, 2023 at 10:18 AM

Dear Siash.

pfa introduction,cv and abstract of the talk to be arranged on 21st july at 9 am [Quoted text hidden]

2 attachments



Pooja Ugrani monochrome.jpg 2207K

Pooja CV April 23.pdf
475K

To: Rupali Vaidya <rupalivaidya@mes.ac.in>

Fri, Jul 14, 2023 at 4:28 PM

You could make the title as

Expressing ownership in community living

A study of residential entrances in CIDCO housing in Navi Mumbai

Get Outlook for Android

From: Rupali Vaidya < rupalivaidya@mes.ac.in>

Sent: Thursday, July 13, 2023 12:43:22 PM

[Quoted text hidden]

[Quoted text hidden]

Rupali Vaidya <rupalivaidya@mes.ac.in>

Fri, Jul 14, 2023 at 4:56 PM

Sure.I shall do that.

[Quoted text hidden]

[Quoted text hidden]

Rupali Vaidya <rupalivaidya@mes.ac.in>

To: Pooja Chandrashekhar Ugrani <poojac.ugrani@reva.edu.in>

Sat, Jul 22, 2023 at 11:33 AM

Dear Prof.Pooja,

This is to thank you for conducting your expert talk in our college on 21st July, 2023. Please find attached the thanks note and the photos of the same. Also find the poster for the same.

[Quoted text hidden]

[Quoted text hidden]

5 attachments





21st july 2023 archilogics-6.jpg 5705K



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IMG-20230722-WA0002.jpg 94K



IMG-20230722-WA0005.jpg



Ar.Pooja Ugrani.pdf 523K

Rupali Vaidya <rupalivaidya@mes.ac.in>

Mon, Jul 24, 2023 at 2:08 PM

Dear Prof. Pooja,

Please find the honorarium form link below. Please fill your bank details in the same.

Kindly note, the honorarium will be transferred to your account by our account department after acquiring the necessary bank details from you:

https://forms.gle/5vEA23vAozQ5oQnW6

[Quoted text hidden]

[Quoted text hidden]

To: Rupali Vaidya <rupalivaidya@mes.ac.in>

Mon, Jul 24, 2023 at 3:28 PM

Thank you so much Rupali for having me over and coordinating this.

Get Outlook for Android

M.E.S.

PILLAI COLLEGE OF ARCHITECTURE, New Panvel

BUILDING FACADE SYSTEMS

Subject: Architectural Building Construction 5

Session:

Year: 2023

Date: 30th August

Time: 1 pm onwards

Venue: Conclave 2, 6th floor

Faculty	Co-Ordinator: Prof. Vrinda Padhye
	Guest Speaker: Joel Bennet J.

The Guest lecture for 'Building Façade Systems' was conducted on 30th August 2023, 1 pm onwards in Conclave-2 on 6th floor. The session continued for almost one and half hour engaging 50 students & 6 faculties.

Semester V students have 'Building Skins' as part of their Architectural Building Construction Studio. Generally, architecture students study the theoretical aspects of these during their lectures. To enhance their understanding of technical aspects of curtain walling and gaining knowledge about the current practices in architecture domain, the exposure to the expertise of the field is required.

Aim:

The aim was to envision students towards the current practices in the field by expertise in facade construction and explore the technical aspects and joineries in detail with the help of samples.

Objectives:

- 1. To understand the concept of curtain walling & different systems used for it.
- 2. To understand aluminum as structural element and its joineries with the other members in curtain walling
- 3. To understand different aspects involved in construction of aluminum cladding.

Brief introduction of the guest:

Mr. Joel Bennet. J, Techno Commercial Professional, Alumil India Pvt Ltd

- Achievement Driven, high energy professional, seeking challenging assignments in Design, development, procurement, sales with an organization of repute, preferably in Facade/ building materials.
- ➤ 6-7 years with Alumil India Pvt Ltd which provides certified aluminum systems, designed by ALUMIL Group's Research & Development department.
- ALUMIL offers comprehensive technical and engineering services for all kinds of construction projects across the globe, collaborating closely with the architectural community.
- Adroit in controlling the technical and commercial aspects for different projects. Excellence in managing Design, development, PMU testing, operations, cost control & budgeting. Experience in preparing company budget, etc.
- Adroitness in Managing multiple teams, customer, developers, builders and fabricator to result the management required standards and quality.

Points Covered:

- 1. Introduction of company and its working system following detail aspects of Building Façade Systems.
- 2. Concept of Curtain Walling & its components
- 3. Different systems used: Conventional, semi-unitized, unitized & stick system
- 4. Fixing system of prefabricated panels
- 5. Façade Design parameters & costing
- 6. Stability check & water resistance testing
- 7. Various certifications
- 8. Basic Terminology in joineries, Technical Description
- 9. Air ventilation & water drainage system
- 10. Junction details explained with the help of samples.
- 11. Structural systems
- 12. Installation method & cost consideration

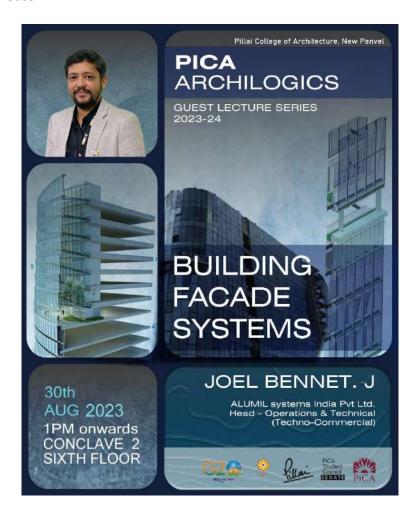
Brief take away of the event/lecture:

All these covered points helped students to understand the entire concept since idea to execution along with services & cost consideration. A very insightful session to gain knowledge by seeing samples in detail.

Understanding the current practices in field of building facades, coordination required amongst consultants & design parameters required to be considered were the utmost important amongst all learnings.

In architecture academic knowledge needs to be in sync with the practical knowledge.

Event Poster:



Guest Lecture Photos:













Social Media Link:

https://www.instagram.com/reel/Cwu6whgMc6c/?igshid=NzZhOTFIYzFmZQ==



Email Communication for reference:



Vrinda Padhye < vrindapadhye@mes.ac.in>

Fwd: Guest Lecture on Aluminum Architectural Fenestration and Facade

1 message

Avinash Sabhagani <avinashsabhagani@mes.ac.in> To: Vrinda Padhye <vrindapadhye@mes.ac.in>

Thu, Aug 31, 2023 at 1:11 PM

Forwarded message -

From: Avinash Sabhagani <a vinashsabhagani@mes.ac.in>Date: Thu, Aug 31, 2023 at 1:07 PM

Subject: Re: Guest Lecture on Aluminum Architectural Fenestration and Facade

To: Lakshmi Vednarayanan <hr.asi@alumil.com>

Cc: Dr. Sudnya Mahimkar <sudnyamahimkar@mes.ac.in>, Joel Bennet <j.bennet@alumil.com>, Theodoros Axouristos <t.axouristos@alumil.com>

On behalf of the Pillai College of Architecture team ,we express our gratitude for such an informative session. We were thrilled to see the samples of the curtain walling , presentation & videos. We are grateful for your support.

On Thu, Aug 24, 2023 at 10:34 AM Lakshmi Vednarayanan <hr.asi@alumil.com> wrote:

Dear Avinash Sir,

Please find attached the revised presentation for the lecture based on your suggestion & yesterday's discussion. We have attached the video as well for your perusal.

Thanks & Regards

Alumil S.A.

Lakshmi Vedanarayanan

Assistant Manager HR & Administration

ALUMIL SYSTEMS INDIA PVT. LTD

Mobile No: +91 7506062606

T: +91 22 2781 2633

www.alumil.com/india

From: Avinash Sabhagani <avinashsabhagani@mes.ac.in>

Sent: Friday, August 18, 2023 7:33 PM

To: Lakshmi Vednarayanan <hr.asi@alumil.com> Cc: Dr. Sudnya Mahimkar <sudnyamahimkar@mes.ac.in>

Subject: Fwd: Guest Lecture on Aluminum Architectural Fenestration and Facade

CAUTION: This email originated from a sender outside of Alumil. Do not click links or open attachments, unless you know the content is expected and safe. If you believe this email is suspicious, please forward it as attachment to itsupport@alumil.com.

Dear Mam,

After looking at the presentation concise the slide 4-9. Images on slide 19 & 21 will be having the videos confirm it. Also the Technical Description certain points can be combined or concise. Details for fixing at the ground floor level & Terrace floor level. Please send the updated presentation on or before 24th August 2023.

-- Forwarded message ---

From: Lakshmi Vednarayanan <hr.asi@alumil.com>

Date: Thu, Aug 17, 2023 at 10:26 AM

Subject: Guest Lecture on Aluminum Architectural Fenestration and Facade

To: Avinash Sabhagani <avinashsabhagani@mes.ac.in>, Dr. Sudnya Mahimkar <sudnyamahimkar@mes.ac.in>

Dear Sir,

Please find attached our core presentation, videos will be sent separately.

Kindly go through and let us know if you need any thing else.

We will also send a short company profile of what exactly we do by today eod.

Thanks & Regards

Alumil S.A.

Lakshmi Vedanarayanan

Assistant Manager HR & Administration

ALUMIL SYSTEMS INDIA PVT. LTD

Mobile No: +91 7506062606

T: +91 22 2781 2633 www.alumil.com/india

From: Lakshmi Vednarayanan Sent: Monday, August 7, 2023 6:41 PM

To: Avinash Sabhagani ; Dr. Sudnya Mahimkar < sudnyamahimkar@mes.ac.in > ; Dr. Sudnya Mahimkar < sudnyamahimkar@mes.ac.in > ;

Cc: Joel Bennet <i.bennet@alumil.com>; Theodoros Axouristos <1.axouristos@alumil.com>
Subject: RE: Request for August Dates for Guest Lecture on Aluminum Architectural Fenestration and Facade

Importance: High

Dear Mr. Avinash,

Please find attached the profile of our Technical Manager with a photograph as required of who will be presenting & also our companies website link for other details.





Will send the final presentation by 14th August 2023, Monday.

www.alumil.com/india

Thanks & Regards

Alumil S.A.

Lakshmi Vedanarayanan

Assistant Manager HR & Administration

ALUMIL SYSTEMS INDIA PVT. LTD

Mobile No: +91 7506062606

T: +91 22 2781 2633

www.alumil.com/india

From: Avinash Sabhagani avinashsabhagani@mes.ac.in Sent: Monday, July 24, 2023 5:39 PM

To: Lakshmi Vednarayanan hr.asi@alumil.com

Cc: Dr. Sudnya Mahimkar sudnyamahimkar@mes.ac.in; Theodoros Axouristos <1.axouristos@alumil.com>; Kumar Rishabh <k.rishahb@alumil.com>; Joel Bennet <j.bennet@alumil.com>
Subject: Re: RE: Request for August Dates for Guest Lecture on Aluminum Architectural Fenestration and Facade

CAUTION: This email originated from a sender outside of Alumil. Do not click links or open attachments, unless you know the content is expected and safe. If you believe this email is suspicious, please forward it as attachment to itsupport@alumil.com.

Dear mam,

I am Ar. Avinash Sabhagani from Pillai College of Architecture ,New Panvel. We would like to invite you on the on 30th August 2023 from 12:30 to 3:00pm due to NAAC work. Also there will be only 70 third years for the lecture. Also will require your Guest photo & brief CV for the poster for the event.

On Fri, Jul 14, 2023 at 4:30 PM Lakshmi Vednarayanan <hr.asi@alumil.com> wrote:

Dear Avinash,

Thank you for your email, and for considering our request of rescheduling the guest lecture on 9th August. As conveyed to you, we will be coming for a meeting to finalize the content of the lecture & have a discussion on the same on 18th July 2023 at 10:00 AM, we would request Principal Madame's availability along with you for the meeting.

Thanks & Regards

Alumil S.A.

Lakshmi Vedanarayanan





Assistant Manager HR & Administration

ALUMIL SYSTEMS INDIA PVT. LTD

Mobile No: +91 7506062606

T: +91 22 2781 2633 www.alumil.com/india

From: Avinash Sabhagani <avinashsabhagani@mes.ac.in>

Sent: Saturday, June 24, 2023 12:43 PM

To: Lakshmi Vednarayanan <hr.asi@alumil.com>

Cc: Dr. Sudnya Mahimkar <sudnyamahimkar@mes.ac.in>; Theodoros Axouristos <t.axouristos@alumil.com>;

Kumar Rishabh <k.rishahb@alumil.com>; Joel Bennet <j.bennet@alumil.com>

Subject: Re: RE: Request for August Dates for Guest Lecture on Aluminum Architectural Fenestration and Facade

CAUTION: This email originated from a sender outside of Alumil. Do not click links or open attachments, unless you know the content is expected and safe. If you believe this email is suspicious, please forward it as attachment to itsupport@alumil.com.

Dear Mam.

As per our telephonic conversation discussion we can have a guest lecture on **9th August 2023** in our college. And we can meet before that for finalizing the **content of presentations**.

On Mon, Jun 19, 2023 at 2:26 PM Lakshmi Vednarayanan hr.asi@alumil.com wrote:

Dear Principal Madame & Mr. Avinash

I hope this message finds you well. I am writing to discuss the scheduling of the guest lecture that we previously planned for the month of July. After careful consideration, we have realized that it would be more suitable for us to reschedule the event to AUGUST due to an important company-wide commitment.

In the month of July, we have scheduled our semi-annual sales assessment, which requires the full participation of our managers and HR team. As you may be aware, this assessment is crucial for evaluating our sales performance and strategizing for the upcoming months. In order to ensure the thorough involvement of all key personnel, it would be greatly appreciated if we could arrange the guest lecture in August instead.

By rescheduling the guest lecture to August, we would be able to provide an environment conducive to active participation and engagement from your students. This change will also enable our managers and HR team to dedicate their undivided attention to the lecture, contributing to a more enriching experience for everyone involved.

We understand that this modification may require adjustments to your schedule as well. Therefore, we kindly request your cooperation and flexibility in accommodating the change to August. Our company highly values your expertise and insights, and we are eager to provide an optimal platform for you to share our knowledge with your team.





Once we receive confirmation of your availability in August with the proposed dates from your end as per your feasibility, we will promptly coordinate the necessary arrangements and communicate the details with you. We apologize for any inconvenience caused by this rescheduling request and sincerely appreciate your understanding.

Thank you for your attention to this matter. We look forward to your positive response, and we are excited about the opportunity to conduct the esteemed lecture in your college.

Thanks & Regards

Alumil S.A.

Lakshmi Vedanarayanan

Assistant Manager HR & Administration

ALUMIL SYSTEMS INDIA PVT. LTD

Mobile No: +91 7506062606

T: +91 22 2781 2633 www.alumil.com/india

From: Lakshmi Vednarayanan

Sent: Thursday, June 1, 2023 5:27 PM

To: Avinash Sabhagani <avinashsabhagani@mes.ac.in>; Dr. Sudnya Mahimkar <sudnyamahimkar@mes.ac.in> Cc: Theodoros Axouristos <t.axouristos@alumil.com>; Kumar Rishabh <k.rishahb@alumil.com>; Joel Bennet

<i.bennet@alumil.com>

Subject: RE: FW: Request for Guest Lecture on Aluminum Architectural Fenestration and Facade

Importance: High

Dear Principle Madame & Mr. Avinash

Thank you for considering our proposal. We appreciate the invitation from Pillai College of Architecture and your interest in having us deliver a presentation on Facades & Fenestration. We are excited about the opportunity to share our knowledge and expertise with your students.

However, we would like to inform you that we are currently in the process of discussing the proposed dates with our headquarters and top management. We want to ensure that we can confirm our availability on the dates mentioned by you. We kindly request some additional time to finalize everything and provide you with a definite response.

We understand the importance of your event and will make every effort to get back to you promptly. You can expect our revert by the end of next week, where we will confirm the availability and discuss further details.

Regarding the site visit near Mumbai, we will assess the feasibility and do our best to accommodate your request. We will communicate the possibilities once we have finalized the presentation date.





Once again, we appreciate your understanding and patience in this matter. We are looking forward to collaborating with Pillai College of Architecture and delivering an informative and engaging lecture on Facades & Fenestration.

Thank you for considering us for your event.

Thanks & Regards

Alumil S.A.

Lakshmi Vedanarayanan

Assistant Manager HR & Administration

ALUMIL SYSTEMS INDIA PVT. LTD

Mobile No: +91 7506062606

T: +91 22 2781 2633

www.alumil.com/india

From: Avinash Sabhagani <avinashsabhagani@mes.ac.in>

Sent: Tuesday, May 30, 2023 1:00 PM

To: Lakshmi Vednarayanan <hr.asi@alumil.com>

Cc: Dr. Sudnya Mahimkar <sudnyamahimkar@mes.ac.in>

Subject: Re: FW: Request for Guest Lecture on Aluminum Architectural Fenestration and Facade

Dear mam,

I am Ar. Avinash Sabhagani from Pillai College of Architecture ,New Panvel. We would like you to invite you on the **5th July or 12th July 2023**. whichever is comfortable for you please let us know.

Also if possible the Site visit near Mumbai will also be much helpful.

We would like you to incorporate the following topics of the Facades & Fenestration presentation to be shared with us & should cover in the Lecture which are as follows:-

- 1. Curtain walls (Types. Details from floor to the roof, applications)
- 2.Metal Claddings (different types & details from floor to the roof,applications)
- 3.Infill Panels (different types & details from floor to the roof,applications)

4.Shading system(types & details)

Ar. Avinash Sabhagani

B.arch, M.arch (Urban Design)

Assistant Professor, MES Pillai college of Architecture;

avinashsabhagani@mes.ac.in

thr.



Student & Faculty Attendance for reference:

Mahatma Education Society's

PILLAI COLLEGE OF ARCHITECTURE

Dr. K.M. Vasudevan Pillai Campus, Sector 16, New Panvel, Mah. India 410 206. Tel.: 022 2745 6100 /2745 1700 / 27481764 Fax: 022 2748 3208 WEB SITE: www.pica.ac.in Email:pica@mes.ac.in, pica.panvel@gmail.com



DATE: 28-08-2023

CIRCULAR

This is to inform all students & faculty that Guest Lecture has been arranged on "Building Façade Systems" for Architectural Building Construction & Materials Semester V by Mr. Joel Bennet. All the Students & faculty are requested to attend the guest Lecture.

Date of the Lecture: 30/08/20223

Time: 1:00 pm - 3:30pm

Venue: Conclave II (6th Floor)

Dr. Sudnya Mahimkar

Principal

PRINCIPAL
PILLAI COLLEGE OF ARCHITECTURE
Dr. K. M. Vasudevan Pillai Campus.
10, Sector-16, New Panvel-410 206

P 108/23

Ej.

Mumbai Office: Mahatma Education Society, Opp. Fire Brigade, Chembur Naka, Mumbai -

2522 4856 Fax (50 /55)

Mahatma Education Society's

PILLAI COLLEGE OF ARCHITECTURE

Date: 30th August 2023

ATTENDEE LIST FOR GUEST LECTURE (BUILDING FACADE SYSTEMS)

Name	Signature
Prof. Vrinda Padhye	Quin
Prof. Rupali Vaidya	Down
Prof. Neha Deshpande	Nehal
Prof. Avinash Sabhagani	A
Prof. Tanaya Deka	Male
Prof. Prashant Borge	\$301
	Prof. Vrinda Padhye Prof. Rupali Vaidya Prof. Neha Deshpande Prof. Avinash Sabhagani Prof. Tanaya Deka





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No.	Adm. No.	Student Name	ATTENDANCE	NO.OF SHEETS	SUBMISSON	STUDENT'S SIGN	MARKS	RETURNED & RECEIVED STUDENT'S SIGN	RE- SUBMISSION DATE	IMPROVED MARKS	RETURNED		
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12	2021PA0060	PRANAY SUNIL NAIK	A										
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S.No.	Adm. No.	Student Name	ATTENDANCE	NO.OF SHEETS	SUBMISSON DATE	STUDENT'S SIGN	MARKS	RETURNED & RECEIVED STUDENT'S SIGN	RE- SUBMISSION DATE	IMPROVED MARKS	RETURNED DATE	
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PILLAI COLLEGE OF ARCHITECTURE, New Panvel

ACOUSTIC – Guest Lecture Report.

Subject : Architectural Building Services -III Session : 2023 - 24

Date : Time :- Semester V

Faculty	Subject coordinator: Tanaya Deka
	Guest Lecture: Ar. Rolins Thomas Roy

The objectives of this lecture are to help Students to understand the:

9.00am-11.30am

- **a.** Importance of acoustics in Architecture.
- **b.** Sound, velocity, frequency, intensity.
- c. Reflection, reverberation, absorption, transmission of sound.

Introduction about Sound and Noise:

Fundamental Properties and characteristics of sound. (Frequency, wavelength, velocity, pressure, pressure level, intensity, pitch, tone, loudness, timbre etc.) made to understand through handling potable speaker by students when music was played at different levels Noise: Physiological and Psychological impact of noise on human beings. Noise criteria for various spaces viz: Living areas, Educational areas, Offices etc.

Behaviour of Sound

30/August/2023.

Behaviour of sound in open and enclosed spaces with reference to the form of enclosures,

and various surface finishes. was made to understand & experience students through videos, and listening to sound. Music in different spaces.

Noise Control

Measures to control noise nuisance (Air borne and Structure borne) in different spaces. Was explained Through photographs of on-going sites. Live examples.

Selection & Application of Acoustical materials

Acoustical materials along with their properties, behaviour, selection criteria, use, and construction details.

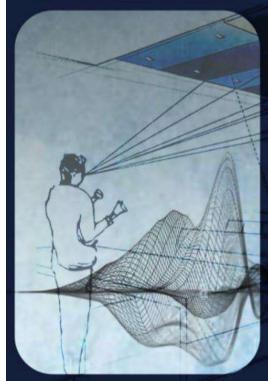




Pillai College of Architecture, New Panvel

PICA ARCHILOGICS

GUEST LECTURE SERIES 2023-24



30th AUG 2023 9AM-11:30AM CONCLAVE THIRD FLOOR

Ar. ROLINS THOMAS ROY

Principal Consultant - Rolins Arcoustics LLP (Acoustics & Design)











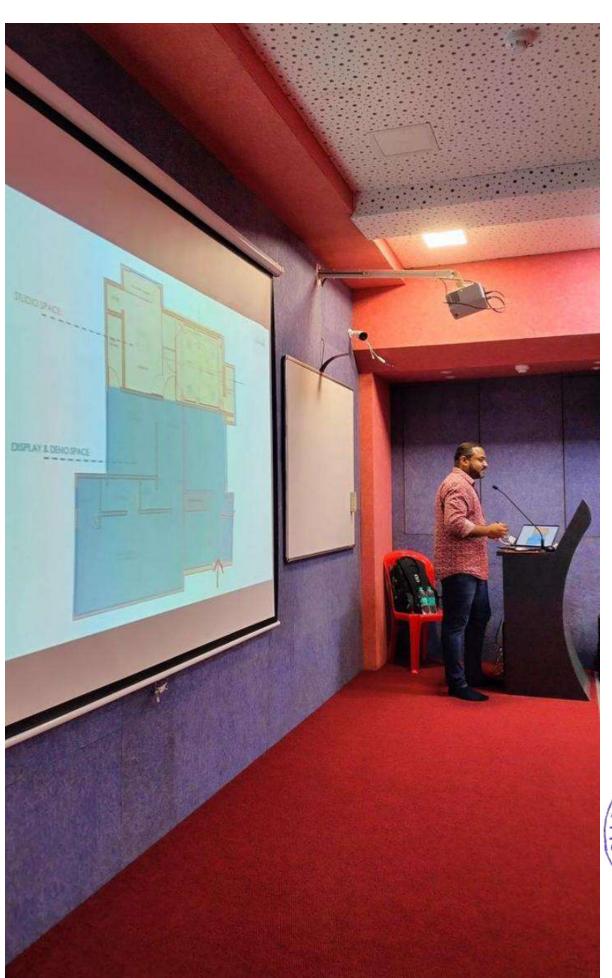






















M.E.S. PILLAI COLLEGE OF ARCHITECTURE, New Panvel Workshop on "Mastering Acoustic Design" Year: 5th Year Subject: ARD Semester 10 Session: 2023-24 Time:9:00-Venue: Rollins Studio, CBD Belapur 1:30 Date Students faculty Attendance 24 /01/2024 Day 15 (8 girls ,7 2nos boys 02/02/2024 10(5 Girls, 5 2 nos Dav boys)

Faculty	Co-coordinator : Prof. Sarojini I, Avinash S ;Prashant B, Prof Geeta Thakkar
Workshop conducted	Ar.Rollins .

Aim:

The aim of this workshop is to provide participants with a deep understanding of acoustic design principles, materials, and construction techniques.

Objectives:

- 1. Understand the importance of acoustics in various environments, such as residential, commercial, and performance spaces.
- 2. Introduce a variety of acoustic materials and their properties.
- 3. Learn how to choose materials based on performance requirements and design goals
- 4. Explore case studies of successful acoustic designs, understanding the construction details and techniques employed.
- 5. Understand the role of technology in achieving targeted acoustic outcomes.

Details of the event:

The lecture aimed to enlighten 5th-year students on the pivotal role acoustics plays as a specialized service in the design process. The session commenced with Rollins Sir providing a tour of their office, showcasing the effective utilization of limited space through movable furniture, Re use of old furniture, automated lighting fixtures and curtain features.

The lecture kicked off with an introduction to the fundamentals of sound, serving as a refresher for the attendees. This segment delved into the basic principles of sound, elucidating terms such as airborne noise and structure-borne noise, which are instrumental in determining acoustic treatment requirements. Subsequently, various projects were presented, offering insights into the comprehensive design process encompassing different stages of work. it was easy for students to interact with the assistants who were working on different projects and they shared their experience working on site and dealing with client and vendors.

As the session progressed, the audience was acquainted with a variety of materials sourced From both Indian and international markets. This exposure underscored the industry's current Advancements, providing students with a real-world perspective.

Outcome & Learnings:- In conclusion, the lecture proved to be highly informative

- 1) Students gained comprehensive understanding of acoustic design principles.
- 2) Knowledge in selecting appropriate materials for specific acoustic requirements
- 3) Practical applications of acoustics and its significance in the realm of design.

Photos of the event:



Day 1- Group photo









Ar. Rollins explaining basic acoustic concept

Ar. Rollins Explaining materials to students



Presenting Different Projects.



Office Tour

Day -2



Presenting Different Projects.



Discussing Projects details.







Group photo Day 2







ACOUSTICS WORSHOP.

4 messages

Sarojini Lohot <slohot@mes.ac.in>

Fri, Jan 19, 2024 at 7:59 PM

To: Rolins Thomas Roy <rtroy@rolinsarcoustics.com>

Cc: "Dr. Sudnya Mahimkar" <sudnyamahimkar@mes.ac.in>, Avinash Sabhagani <avinashsabhagani@mes.ac.in>, TANAYA DEKA <tanayadeka@mes.ac.in>, Geeta Thakkar <geetathakkar@mes.ac.in>, SNEHAL SHIRISH GHAG <snehalghag@mes.ac.in>, Aarti Mankame <aartimankame@mes.ac.in>, SHIRGAONKAR SANJAY R <sanjayshirgaonkar@mes.ac.in>

Dear Sir,

As per our conversation, to conduct a workshop for our students as a part of the MOU Signed between PiCA New Panvel & ROLINS Arcoustics, we would like to send 30 students of 5th year in 2 batches (15 nos each) to your office. The students will be accompanied by a faculty too. The students will be visiting as a part of the workshop "MASTERING ACOUSTIC DESIGN: A Comprehensive workshop on Concept ,Materials, and Construction. as a part of the academic curriculum for specialized Services in Subject ARD.

Kindly grant us the permission.

It will be a great opportunity for our students to learn from your experience.

The date finalized for the same is Thursday, 23rd January 2024 & Friday 2nd february 2024 from 9.00 am - 12.00 Noon.

Thanks & Regards.

--

Professor Sarojini Lohot. email:- slohot@mes.ac.in Mahatma Education Society's Pillai College of Architecture Dr. K. M. Vasudevan Pillai's Campus

Sector 16, New Panvel Dist: Raigad, Pin: 410206

Phone: 91-22-2745 6100/1700 Ext 122

Fax: 91-22-2748 3208

PiCA Website | MES Website

Follow Us

















Sarojini Lohot <slohot@mes.ac.in>

Sun, Jan 21, 2024 at 8:12 PM

To: Ajit Shendage <rolinsarcoustics@gmail.com>, Rolins Thomas Roy <rtroy@rolinsarcoustics.com>

We'd 24th Jan 1st group ,2nd Feb Friday second group. [Quoted text hidden]

Admin HQ_Rolins Arcoustics <rolinsarcoustics@gmail.com>

Sun, Jan 21, 2024 at 8:25 PM

To: Sarojini Lohot <slohot@mes.ac.in>

Cc: Rolins Thomas Roy <rtroy@rolinsarcoustics.com>, "Dr. Sudnya Mahimkar" <sudnyamahimkar@mes.ac.in>, Avinash Sabhagani <avinashsabhagani@mes.ac.in>, TANAYA DEKA <tanayadeka@mes.ac.in>, Geeta Thakkar <geetathakkar@mes.ac.in>, SNEHAL SHIRISH GHAG <snehalghag@mes.ac.in>, Aarti Mankame <aartimankame@mes.ac.in>, SHIRGAONKAR SANJAY R <sanjayshirgaonkar@mes.ac.in>

Dear Ma'am,

It is a pleasure to host your faculty & students(15-16pax at a time) for the interaction at our office. As finalised over the communication, we confirm the workshop sessions at our design studio on the following dates/time:

Session-1 : **24.01.2024 | Wednesday** : 9am to 12pm Session-2 : **02.02.2024 | Friday** : 9am to 12pm

Refreshments like sandwiches or similar (Veg /Jain) shall be provided like our last session. Do let us know if any other specifics that we should be looking into.

Location / Map: https://maps.app.goo.gl/JGe4y1k9Rw2PTniu5

Regards,

Ajit Shendage Manager | Admin

www.rolinsarcoustics.com

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[Quoted text hidden]

Sarojini Lohot <slohot@mes.ac.in>

Fri, Feb 9, 2024 at 6:52 AM

To: Admin HQ Rolins Arcoustics < rolinsarcoustics@gmail.com>

Cc: Rolins Thomas Roy <rtroy@rolinsarcoustics.com>, "Dr. Sudnya Mahimkar" <sudnyamahimkar@mes.ac.in>

Dear Sir,

Hello Sir,

Thank you for taking out time from your busy schedule and conducting a workshop for our students, both the session were fruitful and extremely helpful. Thank you for making things clearer and for all the knowledge shared with students. Looking forward for more such seesions in future.

[Quoted text hidden]



	M.E.S. Pillai College of Architectu	
	New Panvel	
WORKSHOP	MASTERING ACOUSTIC DESIGN	A.Y.2023-24
Faculty Coordinator	Prof Sarojini Lohot	DATE-
Organizer	Rollins Arcoustics	4
	Attendance Record	DAY I.
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5	Sharvari Jadhan.	Jodkon
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<u>.</u>	Name of Faculty	,
1.	Prof. Avinagh. S.	-
2.	Prod. Prashant. B.	

	M.E.S. Pillai College of Architectu				
	New Panvel				
WORKSHOP	MASTERING ACOUSTIC DESIGN	A.Y.2023-24			
Faculty Coordinator	Prof Sarojini Lohot	DATE-			
Organizer	Rollins Arcoustics	DAY-2			
	Attendance Record				
S.NO	NAME OFSTUDENTS	SIGN			
1.	NUPUR NISHAD	Ous.			
_2	Sumit Morbekar	3mt			
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<i>i</i> *:	Name of Faculty				
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PILLAI COLLEGE OF ARCHITECTURE, New Panvel

TITLE OF THE EVENT:-Decoding G+10 ANALYSIS WITH STAAD PRO

Subject : Theory and design of structure -III Session : Morning Year:2nd

Date: 3-10-2023 Time:10:00am to Venue:3rd floor conclave 12:00pm

Faculty	Co-ordinator : Prof. Shital Marlapalle
	Guest Speaker (If applicable): Prof. Shaikh Irfan

AIM: - The purpose of this analysis is to evaluate the structural integrity, stability, and performance of the given structure under various loading conditions.

Objectives:

- 1)The primary objective of this structural analysis is to assess the structural behavior of the given structure under different loading conditions, including dead loads, live loads, wind loads, and seismic loads.
- 2) To determine whether the structure meets safety requirements and code compliance.

• When and how the event was conducted

The Guest lecture on "**Decoding G+10 Analysis with STAAD-PRO**" was conducted by Er. Shaikh Irfan on **3rd October 2023** with an intention of giving student of B.Arch 2nd year an overall information of structural Detailing parameters such as planning, dimensions, material properties , column position, types of support, loading combination for the analysis of structure.



• Significance of the event/topic

The primary significance of structural analysis is ensuring the safety of structures and the people who use them. By analysing the behaviour of a structure under various loads and environmental conditions, engineers can identify potential weaknesses or failure points and take steps to mitigate them. This helps prevent catastrophic failures that could result in loss of life or property.

Brief introduction of the guest:

Name of Guest Speaker: -Prof. Shaikh Irfan (Structural Design Engineer)

Education Qualification: -ME (Structure) PHD Pursuing

WORK EXPERIENCE / PUBLICATIONS

- Currently working as "Assistant Professor" at Anjuman-I-Islam's Kalsekar Technical Campus, Panvel, Navi Mumbai from 12th July 2022 to till date.
- Worked as "Assistant Professor" at "Deogiri Institute of Engineering and
 Management Studies Aurangabad" from 15th December 2021 to 16th July 2022.
- Worked as an "Assistant Professor" at "Saraswati College of Engineering, Kharghar" from 23rd December 2019 to 28th February 2022.
- Worked as a "Cost Consulting & Estimation & Staad Pro Structural Design Software Trainer" at "Universal School of Constructions in Association with Quosco Consultants Pvt. Ltd." From 17thAugust 2019 to 13th December 2021
- Worked as a "Subject Matter Expert" for Ekeeda Pvd. Ltd. an online learning platform
- Worked as a "Structural Design Engineer" at "DVS Consultants & LLP, Belapur
 CBD Navi Mumbai" from 22nd July 2019 to 19th December 2019.
- Published paper on "Lateral load resistance by using metallic fuses", Resincap
 Journal of Science and Engineering, Volume 2, Issue 3 March 2018, ISSN: 2456 9976.
- Published paper on "Literature review on Lateral load resistance by using metallic", Resin cap Journal of Science and Engineering, Volume 2, Issue 3 March 2018, ISSN:2456-997.

Points Covered:

Analysis of structure

- 1. Plan & dimensions
- 2. Position of columns and their sizes
- 3. Material properties
- 4. Grade of concrete, Grade of cement, grade of steel
- 5. Water cement ratio
- 6.Mixing proportions
- 7. Types of supports
- 8. Loading combinations
- 9.Design steps of slab

Brief take away of the event / lecture:

This lecture covered some of the parameters such as planning, dimensions, material properties column position, types of support, loading combination for the analysis of structure and which helped students to understand the entire concept of Structural detailing for the analysis of structure. They understood detailed information about the structural behaviour, member forces, deflections, and design code compliance with the help of Staad pro.

The following steps of analysis of structure with STAAD PRO

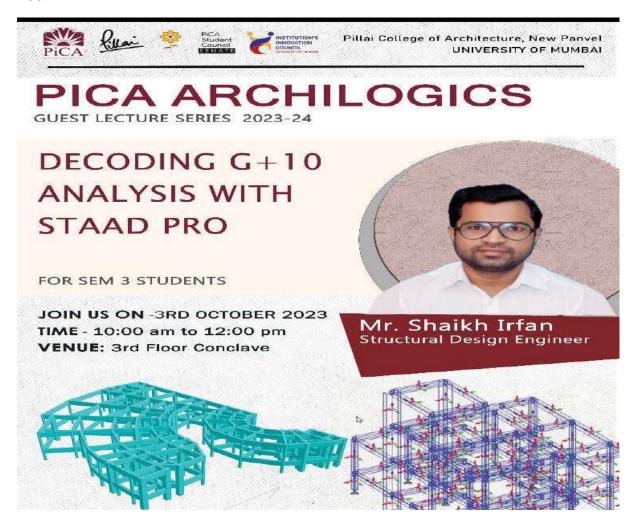
- Modelling: Create a digital model of the building in **STAAD.Pro**. This involves defining the geometry, materials, and member properties. You will create nodes for structural connections, beams, columns, slabs, and other structural elements.
- Loading: Specify the loads that will act on the building. These loads can include dead loads (permanent loads like the weight of the structure itself), live loads (temporary loads like occupants and furniture), wind loads, seismic loads, and other relevant forces.
- Analysis: Perform structural analysis to determine the internal forces and deformations within the building's members and components. STAAD.Pro uses various analysis methods, including finite element analysis (FEA), to compute these values.





Conclusion: - students were gain a deep understanding of how structures behave under various loads, such as point load, uniformly distributed load, dead loads, live loads, wind, and seismic forces. Also, they understood visualize deformations, stress distributions, and load paths. They can apply design codes and standards to ensure that structures meet safety and performance requirements.

POSTER:-













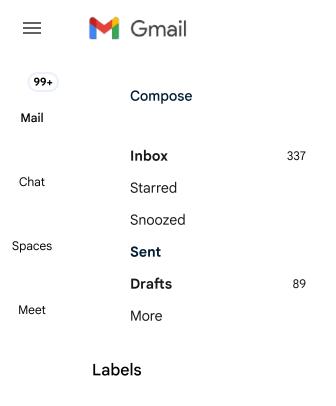












Q in:sent

Regarding invitation as a guest speaker External



Shital Marlapalle <m.shital@mes.ac.in>

to Shaikh, Sudnya

Dear Sir,

As per our conversation we would like to invite you for a guest lecture on the subject "G+10 Analy Sector-16,New Panvel.

we should know what are basic parameters for the analysis of Structure as an Architect.

Topic Name:- G+10 Analysis of Structure

Required parameters

- 1) Layout Of plan
- 2) Material Properties
- 3) Position of Column and beam
- 4) Support conditions
- 5) Combination of Loading
- 6) Causes of earthquake effect which are shown in software
- 7)Reinforcement Detail
- 8) how to analyse the structure

Please send resume and one passport size photo for the poster

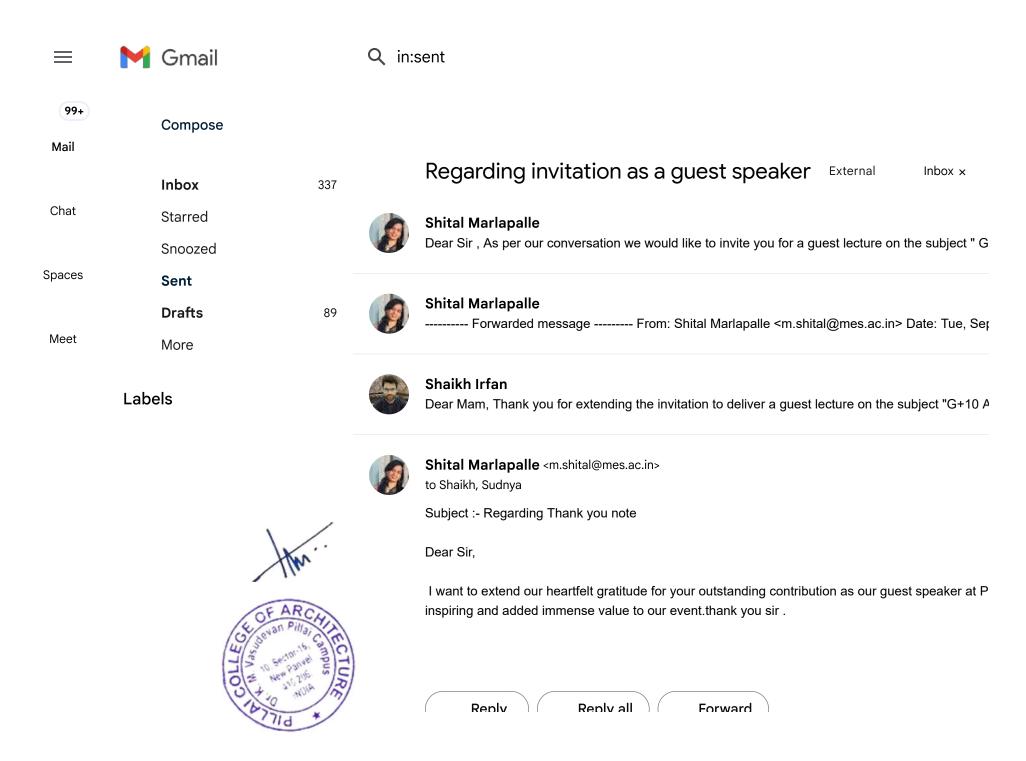
Thanks
Regards,

Prof. Shital V. Marlapalle



Inbox x





1 of 1 07-10-2023, 23:58

CURRICULUM VITAE



Mr.Shaikh Irfan Badiyoddin

Contact No : +91-8956813081/+91-7620753955

E-mail: irfofficial555@gmail.com

CAREER OBJECTIVE

• Seeking a career to share my theory knowledge as well as practical experiences with the students and gain more experience into the education and teaching field.

WORK EXPERIENCES

- Currently working as "Assistant Professor" at Anjuman-I-Islam's Kalsekar Technical Campus, Panvel, Navi Mumbai from 12th July 2022 to till date.
- Worked as "Assistant Professor" at "Deogiri Institute of Engineering and Management Studies Aurangabad" from 15th December 2021 to 16th July 2022.
- Worked as an "Assistant Professor" at "Saraswati College of Engineering, Kharghar" from 23rd December 2019 to 28th February 2022.
- Worked as a "Cost Consulting & Estimation & Staad Pro Structural Design Software Trainer" at "Universal School of Constructions in Association with Quosco Consultants Pvt. Ltd." From 17thAugust 2019 to 13th December 2021
- Worked as a "Subject Matter Expert" for Ekeeda Pvd. Ltd. an online learning platform
- Worked as a "Structural Design Engineer" at "DVS Consultants & LLP, Belapur CBD Navi Mumbai" from 22nd July 2019 to 19th December 2019.
- Four Years working experience as a "Lecturer" at "USB Engineering Coaching Classes, Aurangabad" from 17th August 2015 to 6th July 2019.
- Three Years working experience "Professional Trainer" at "Civil Hub Training & Consultancy Institute Aurangabad" from 6th June 2016 to 8th July 2019.
 - ✓ *Training Courses*: AutoCAD, Staad Pro, Etabs, Estimating & Costing in Excel, Architectural Planning, Building Design
- *One year* working experience as a *Lecturer* at *Shreeyash Polytechnic*, *Aurangabad* from 26th December 2016 to 13thJanuary 2018
 - ✓ *Taught Subjects*: Geotechnical Engineering, Concrete Technology, Surveying, Advanced Survey, Design of steel structures, Behavioral Science, AutoCAD software
- One year working experience as a Lecturer at Everest College of engineering Aurongabad from 18th July 2015 to 01st August 2016.

Paught Subjects: Geotechnical Engg., Concrete Technology, Surveying-I, Design of RCC Structures, Engineering Geology, Estimating & Costing, Design of RCC Structures-III, Estimating & Costing, Staad Pro software

Пd

PILLAI COLLEGE OF ARCHIT

Dr. K.M. Vasudevan Pillai Campus, Sector 16, New Panvel, Mah. India 410 206. Tel.: 022 2745 6100 /2745 1700 / 27481764 Fax: 022 2748 3208 WEB SITE: www.pica.ac.in Email:pica@mes.ac.in, pica.panvel@gmail.com



ATTENDANCE FOR GUEST LECTURE (AY-2023-24)

Date: 3-10-2023

Sr. No	Name of Student	Signature
1.	ANCHAL HEMDITH	Amend
2	Shanu Singh	Agina
3.	leene Dhopavkar	- Alle
4	Frem Phamal	Top.
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PRINCIPAL PILLAI CONFEGE OF ARCHITECTURE

Dr. K. M. Vasudevan Pillai Campus Charge > Shital 10, Sector-16, New Panvel-410 206

Prashant B.

PILLAI COLLEGE OF ARCHITECTURE

Dr. K.M. Vasudevan Pillai Campus, Sector 16, New Panvel, Mah. India 410 206. Tel.: 022 2745 6100 /2745 1700 / 27481764 Fax: 022 2748 3208 WEB SITE: www.pica.ac.in Email:pica@mes.ac.in, pica.panvel@gmail.com



ATTENDANCE FOR GUEST LECTURE (AY-2023-24)

Date: 3-10-2023

Sr.	Name of Student	Signature
13	Grishma Ghagae	600
14	Bhavin Bothara	Showsand
15	Ved Bidkar	M. Kid.
16	Yash Kale	(XK)
17.	Mrunmayee Sule	MySule
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19.	Alan Pinto	grand -
2.0	Penshil Kathiriya	Halling
21	NISHANT TANDEL	Mandel
22.	M-SAITEGA	Louge
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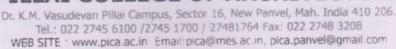
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PRINCIPAL
PELAI COLLEGE OF ARCHITECTURE
Dr. K. M. Vasudevan Pillai Campus,

10, Sector-16, New Panvel-410 206



PILLAI COLLEGE OF ARCHITECTURE





ATTENDANCE FOR GUEST LECTURE (AY-2023-24)

Date: 3-10-2023

Sr. No	Name of Student	Signature
25	Shaharbano Rehmani	Don
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28	GHAKTI KADAM.	Bueda
33	SHRAWANI MANKUMBARE	18 cm
41	Hiral Patil	Wirst
31	susan s. Kotankan	SULANI.
47	Shrutika Patil	Satu

A Selection

ferror

Inchange - Prashant

B. Ran

PRINCIPAL
PILLAI COLLEGE OF ARCHITECTURE
Dr. K. M. Vasudevan Pillai Campus,
-10, Sector-16, New Panvel-410 206



M.E.S.

PILLAI COLLEGE OF ARCHITECTURE, New Panvel

Anubhuti Event- Guest lecture on De-Addiction Senate Event Session: 2023-2024 YEAR – I, II and III Aim: Contributing to the well being of society and spreading awareness regarding benefits of de-addiction. Time: 09:30 a.m. Date: 16th January, 2024 Semester: 2, 4 and 6

In charge:	Prof. Suvarna Thakare
Coordinators:	Isha Sheikh, Unnati Desale

On the occasion of National Youth day, Anubhuti, the social service wing of Pillai College of Architecture organaized a guest lecture based on De addiction for the 1st, 2nd and 3rd year students of B.Arch. The guest lecturer, Dr. Kanchan Chalmela was invited to enlighten the students about the same. The event aimed to pay attention in contributing to the well being of our society, while it began at around 9:45 a.m and ended at around 11 a.m. The agenda of the lecture was to create awarness among the youth about the negative effects on the body and mind caused due to addiction and methods of recovering from the same.

Around 80 participants along with 12 faculty members participated in the event and the participants were engrossed and had many queries which were being cleared by the professor .

The event succeeded in creating awareness about addiction which is basically a condition where a person becomes dependent on a substance or behavior, leading to compulsive engagement despite the negative consequences. It can involve substances like drugs or alcohol, as well as activities like gambling or gaming. Treatment typically combines medical and behavioral approaches to address both the physical and psychological aspects of addiction. Support from healthcare professionals, therapy, and support groups is crucial for individuals in such cases, which was also discussed and contemplated upon during the lecture.

Social Media Link:

https://www.instagram.com/p/C2HZluGsZSC/?igsh=NmdsOW5sMjBkdDVn



















ON THE OCCASION OF NATIONAL YOUTH DAY A SPECIAL LECTURE ON

DE-ADDICTION



DATE: 16th JANUARY 2024 TIME: 9:30 AM VENUE: Conclave 2

DR. KANCHAN CHALMELA

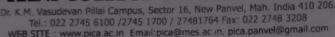
M.S ENT (MUMBAI) 1983 DYE PGHHCM

ORGANISED BY: PICA ANUBHUTI IN **COLLABORATION WITH SENATE**





PILLAI COLLEGE OF ARCHITECTURE





10th January 2024

Circular

Guest lecture on De-addiction

This is to inform all the students, faculties and non-teaching staff members of PiCA, New Panvel that, in view of the celebration of National Youth Day a special guest lecture has been organized on De-addiction. The lecture is scheduled to take place on the 16th of January 2024, from 9:30 AM to 10:30 AM, on 6th floor, Conclave – 2.

We request the subject in-charges of the 1st and 2rd year B. Arch programs to ensure that their students are made available to attend this insightful session during the specified time slot.

Your active participation is not only encouraged but essential in contributing to the wellbeing of our society.

Dr. Sudnya Mahimkar

(Principal, PiCA)

PRINCIPAL
PILLAI COLLEGE OF ARCHITECTURE
Dr. K. M. Vasudevan Pillai Campus,
10, Sector-16, New Panyel-410 206.

Prof. Suvarna Thakare

(Anubhuti Co-Ordinator)



Mumbai Office, Mahatma Education Society, Opp. Fire Brigade, Chembur Naka, Mumbai - 400 071. Tel: 2522 4856 Fax: 2522 9587



SEM II (FIRST YEAR) B.ARCH 2023-24 male - 16.

S. No.	Adm. No.	STUDENT NAME	STUDENT'S SIGN
1	2023PA0051	AGALAWE YASH ANIL	aggless
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3	2023PA0056	BANTHIA SAMIKSH PARAG	8.1
4	2023PA0023	BAREJA ASHA KANJI	Dela
5	2023PA0014	BHAGAT KANAK	@Bhagat
6	2023PA0013	BHOIR PRATIK RAVINDRA	technite
7	2023PA0032	BHOMALE SUYOG DINKAR	Barengle.
8	2023PA0061	BILAIYA REWANSH RATNESH	
9	2023PA0028	CHAFEKAR RANIYA RIYAZ	
10	2023PA0007	CHINDARKAR NUTAN PRAMOD	Phidaken
11	2023PA0055	CHOUDHARY CHETAN RAMLAL	
12	2023PA0011	DESHPANDE MADHURA ANIRUDDHA	De entraide
13	2023PA0064	DHAWALE BHAVARTHI PRASHANT	
14	2023PA0052	DIXIT ADITI RAJESH	Notes-
15	2023PA0071	GAWAS SHRAVANI GANESH	Swaray
16	2023PA0025	GHARAT PARTH BHUSHAN	Paster.
17	2023PA0058	GHATOL ABHINAY ISHWARIDAS	
18	2023PA0063	INGALE NIHARIKA SANJAY	
19	2023PA0038	IYER LAKSHANA MANI	La
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34	2023PA0073	MORE BHAGYASHREE RAMRAO	I KAN
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37	2023PA0049	OWAHL TANVI RAJENDRAKUMAR	Feld.
38	2023PA0046	PARAB AASHNA SANJAY	Jahr
39	2023PA0034	PATEL FAIZ TALHA	Faiz.
40	2023PA0069	PATIL AKSHADA DHANRAJ	Pal Z.
41	2023PA0041	PATIL MOHIT BALARAM	Manu
42	2023PA0029	PATIL PURVA VIJAY	True.
43	2023PA0068	PATIL SANJANA VIVEK	





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45	2023PA0070	RAJORIA RAJ ANIL KUMAR	The
46	2023PA0054	RAMARAJU JANHAVI SRINIVAS	
47	2023PA0006	RAUL ADITI SURYAKANT	Raw
48	2023PA0062	RAWAT SONALI ANIL	Dune 15
49	2023PA0009	RIYA MARY SUDHIN	Jus.
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51	2023PA0047	SARMALKAR SHLOK SANDEEP	State
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53	2023PA0019	SHAIKH TOUSIF HAKIM ALI	
54	2023PA0020	SHETTY SAIRAJ SUDHIR	a Lia
55	2023PA0030	SHINDE DHANASHREE SACHIN	
56	2023PA0018	SINGH ANJALI LAVA KUMAR	
57	2023PA0031	SURVE AARYA PRADEEP	tanye.
58	2023PA0065	SWAIN SUNITA CHINTAMANI	Junk
59	2023PA0037	TALEKAR MRUNAL NITIN	Malekar.
60	2023PA0008	TATKARE RADHIKA SUBHASH	Paterles
61	2023PA0012	TESSY THOMAS	lery
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64	2023PA0017	VARGHESE JASMINE JOHNSON	-ta-
65	2023PA0033	VISHWAKARMA ADITYA ASHOKKUMAR	Adily
66	2023PA0042	ZENDE RAVINA RUSHIKESH	Asur
67	2023PA0036	JOSHI JAY PRAMOD	





SEM IV (SECOND YEAR) B.ARCH 2023-24

Event:	Date :

. No.	Adm. No.	STUDENT NAME	STUDENT'S SIGN
1	2022PA0070	ACHARYA AISHWARYA CHANDRAKANT	
2	2022PA0008	AMDOSKAR GANESH RAJENDRA	
3	2022PA0012	BIDKAR VED PRADOSH	belles
4	2022PA0088	BIRLA SAYLI MANOJ	
5	2022PA0034	BOTHRA BHAVIN JITENDRA	
6	2022PA0053	BOTTA HARINI RAVI	
7	2022PA0059	DALANE RUTUJA DATTUJI	Re
8	2022PA0044	DALVI RADHIKA SURESH	Cours
9	2022PA0075	· DASALE UNNATI PRAKASH	1 war
10	2022PA0029	DESHMUKH MAHASHANA SANDEEP	
11	2022PA0042	DESHMUKH RITESH	Ber.
12	2022PA0040	DEVDA YASH MOHAN	asto
13	2022PA0067	DHAMAL PREM NANDKISHOR	-100
14	2022PA0014	DHOPAVKAR LEENA AMIT	AND
15	2022PA0060	GANGOTRI PARMESHWAR SHIVAJI	
16	2022PA0017	GAURI DEVARSH PREM	
17	2022PA0064	GHARGHE GRISHMA NAGORAO	COLLEGE.
18	2022PA0051	GONDHALI RUDHRANI AMIT	000
19	2022PA0020	HEMJITH ANCHAL	And
20	2022PA0024	INGALE RUTUJA RAMESH	Shoull
21	2022PA0032	JAISON SAMUEL	anin' and a second
22	2022PA0036	JOSHI JAY PRAMOD	
23	2022PA0054	KADAM BHAKTI TUKARAM	Busher
24	2022PA0068	KADAM MANTHAN BALWANT	MON.
25	2022PA0035	KALE YASH DEVIDAS	
26	2022PA0028	KATHIRIYA RUSHIL HEMANT	ptiere
27	2022PA0066	KEDARI SHUBHAM PRAVIN	U
28	2022PA0077	KHAN TARANNUM RASHID	
29	2022PA0063	KOLI PRATHAMESH KISHOR	the the
30	2022PA0018	KOLI SUJAL RAVIRAJ	Sugar .
31	2022PA0023	KOTARKAR SUSAN SURENDRA	
32	2022PA0015	MALI SANIT KAILASH	Jana
33	2022PA0062	MANKUMBARE SHRAWANI ANKUSH	7.
34	2022PA0027	MHATRE RUTUJA DEEPAK	pmhotre
35	2022PA0083	MITTAPELLY SAITEJA NELAVENDHAR	
36	2022PA0049	MORE MOHIT SACHINDRA	That
37	2022PA0026	MORE PRACHI SUNIL	
38	2022PA0057	MORE SAI RAJENDRA	
39	2022PA0084	NAGPAL JOSHNA MUKESH	
47	2022PA0058	PATIL SHRUTIKA GORAKHNATH	Falil
48	2022PA0052	PEDNEKAR PARTH PRAMOD	Author.
49	2022PA0055	PINTO ALAN WILLIAM	7
50	2022PA0061	PORE SHARADA ANANTA	
51	2022PA0011	RAJASEKARAN TAARIKA	funtter.
52	2022PA0050	RAO TANAYA SANTOSH	



S. No.	Adm. No.	STUDENT NAME	STUDENT'S SIGN
53	2022PA0081	REHMANI SHAHARBANU SALIM	
54	2022PA0090	REPAL DIKSHA SASHARATH	
55	2022PA0078	SARKAR PIYALE BIMAL	
56	2022PA0047	SARMALKAR SUCHII SACHIN	
57	2022PA0043	SHAH MAHI BHAVESH	
58	2022PA0073	SHELAR CHAITANYA DEEPAK	Church
59	2022PA0069	SHRIWARDHANKAR JANHAVI MANGESH	1
60	2022PA0037	SINGH SHANU PRADEEP	Bank
61	2022PA0048	SONAR PRATHAM ANIL	Borca
62	2022PA0013	SULE MRUNMAYEE YOGESH	Mylade
63	2022PA0025	SURYAWANSHI SATYAJEET SHIVAJI	Straint
64	2022PA0065	TALMALE SHREYA DEVENDRA	1
65	2022PA0056	TAMHANKAR ESHA SUDHIR	
66	2022PA0074	TANDEL NISHANT JAGDISH	
67	2022PA0041	TAWDE YUTIKA SUSHIL	Marile
68	2022PA0072	THAKKAR JAYANT HARISH	
69	2022PA0022	WAKODE PRERNA VIDYANAND	, DWall
70	2022PA0082	YUSUGADE PRACHETA PRASHANT	W. / .
71	2021PA0085	KADU DEVRAJ GANESH	
72	2021PA0083	MORE ATHARY RAJESH	
73	2021PA0076	CHAVAN SAKSHI HEMANTKUMAR	

Patil Tanmay Deepak Pranjal Patil Navale Suromay; Komal Patil





ATTENDANCE

THIRD YEAR (SEM V)B.ARCH 2023-2024

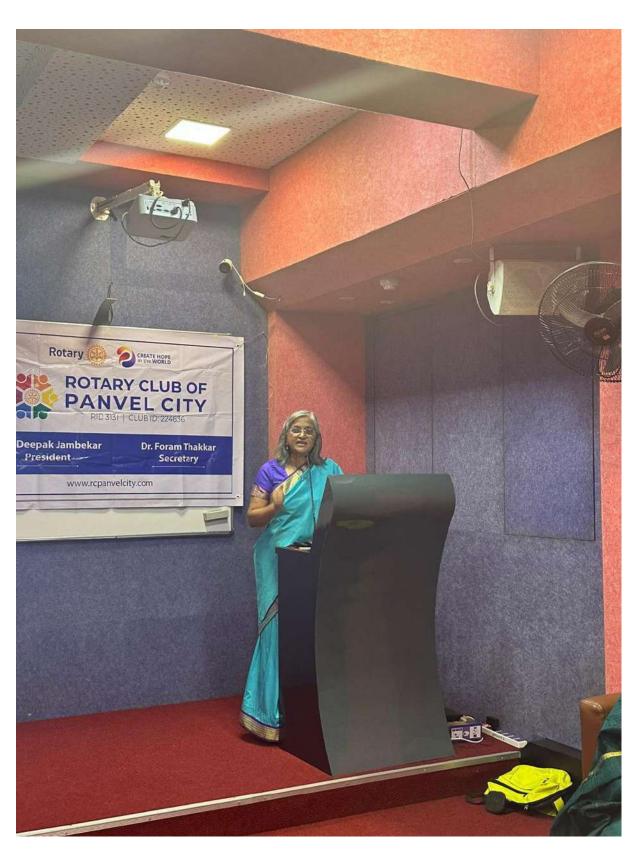
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1	ACHARE VAISHNANAVI ABASAHEB	
2	ANAMIKA PRAMOD	
3	BAVISKAR CHINMAY HEMANT	
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15	KAMISETTI SANJANA VENKATARAMANA	
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17	KARANGUTKAR SAISH SHRISH	
18	KARKHANIS AASTHA ANANT	
19	KARNIK CHIARA NIKET	
20	KHADAKBAN NIKHIL SANTOSH	
21	KHANDARE MRUNAL SUNIL	
22	KULKARNI SHRAVANI VIRENDRA	
23	MALI TRUPTI HARIBHAU	
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25	MEHTA JILL KIRANKUMAR	X

26	MHATRE ATHARVA DINESH	
27	MISTREE FARHAN PARVEZ	
28	MULIK DHAVAL DHANAJI	
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36	PATEL HARDI HARESH	
37	PATIL DIVYA SANTOSH	
38	PATIL JUILEE PRADEEP	
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41	PRANAY SUNIL NAIK	
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43	REWALE VAISHNAVI SURESH	
44	RIMA GEORGE	
45	RYAN FRANCIS	
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53	SHIRKE PURVA RAVINDRA	
54	SYBIL CHINMAY	
55	UNDALE AKANKSHA RAJARAM	
56	VADAKKAN REIA BABU	
57	VARMA SHREEYA ASHOK	Q
58	VEDPATHAK SHREYA SHREEKRISHNA	

59	VELAPURE YASH VINOD	
60	VISHNUDEV ANILKUMAR	
61	VISLAVATH PRAVEEN NAIK	
62	WAVHAL DIKSHA SANDEEP	
63	ANAND ADITYA	
64	SHAIKH TAHURA FAIYAZUDDIN	
65	BHDIR YUGANTA	
66	GIRISH AKSHITAA	
67	VELHAL ATHARVA DHEERAJ	
68	TODANKAR SRUSHTI VAIBHAV	
69	CHAVAN ANKITA ASHOK	
70	JADHAV SHREEYA DILIP	























M.E.S. PILLAI COLLEGE OF ARCHITECTURE , New Panvel Site Visit REPORT FOLDS DESIGN STUDIO Session : 2023-24 3RD year Students Date : 20/01/2024

Faculty coordinator	Prof. Prashant
No. of Students	25 nos

Aim of the Visit:

The primary aim of the visit to fold design studio AT Nerul, Navi Mumbai, Maharashtra, was to gain insights into parametric design practices.

Objectives:

- 1) To understand parametric architecture design.
- 2) To observe fabrication practices
- 3) To understand different methods of parametric design fabrication

Introduction:-

Folds Design Studio

Initiated by Architect Krishna Murthy

is an architectural studio & Production house committed to developing futuristic and technologically advanced designs.

Along with Ar. Anishka Maiti the studio has developed to diversify the discussion on digital design and fabrication techniques within the contemporary discourse and practice of architecture.

The studio has grown over the years to build a 60,000 sq.ft. design and fabrication house with a team of architects, designers and fabrication artisans in-house, The team of more than 300 members inspire with the help of latest cutting edge digital technology to built the designs.

Through years of experience and research with different fabric and texture the studio felt the need to bridge the gap between Design technology and the built environment.

Details of the visit.

The batch of 3rd year in 2023-24 for 6th semester elective **Parametric architecture Design** we we to fold design studio in Nerul, Navi Mumbai. First the principal architect Mr. Krishnamurthy sir gave

us brief about the parametric architecture, how it will be different than conventional architecture. Then he gave us introduction of environmental, user's factor who affect the design. Then basic introduction of software tools and how this tools achieve better result that they mentioned. In office one part was dedicated to workshop and fabrication, so they show us how the different fabrication methods for different materials.

Outcome & Learnings

The visit to fold design studio provided a comprehensive understanding of parametric architecture design and practices. It showcased a holistic approach to parametric design with different component with different materials with maintaining sustainability, integrating eco-friendly materials, efficient resource utilization, and renewable energy.

The practical exposure gained during the visit enriched the students' knowledge and highlighted the significance of sustainable practices in creating practical and logistic approach of designing parametric studies.

PHOTOS



Guide Introduction of Parametric architecture.

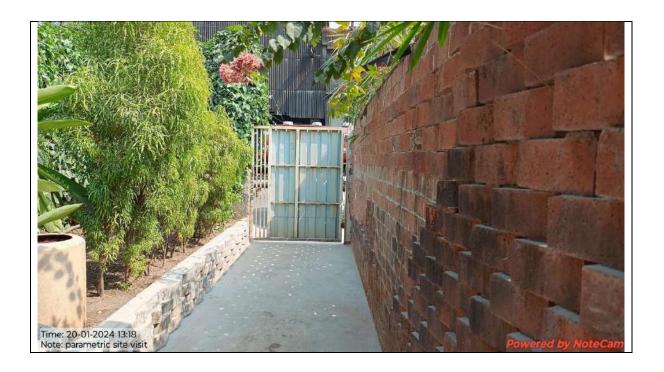




Krishnamurthy sir Explaining the parametric architecture development and Practices carried out .















On going models









Entry gate









workshop



modules











ARCHING CAMPUS SECTION OF THE CTURK

SEM VI (THIRD YEAR) B.ARCH 2023-24

Subject: Parametrics Site visit

Faculty: Proshowt Six

SSIGNMENT (Topic):

Month:

Site Visit, Folds studio 20 - January - 2024

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55	2021PA0019	UNDALE AKANKSHA RAJARAM									-	-
99	2021PA0022	2021PA0022 VADAKKAN REIA BABU										-
57	2021PA0075	VARMA SHREEYA ASHOK										
58	2021PA0070	2021PA0070 VEDPATHAK SHREYA SHREEKRISHNA	(
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M.E.S. PILLAI COLLEGE OF ARCHITECTURE	L, New Panve	el
Museum Spaces		
Guest Lecture - 2023-24	Session- 2023-24	
Organizing Faculty :- Prof. Neha Sayed	Faculty :-	

	Date & Time	venue	Guest Lecturer	Topic
Session	23rd January 2024 3.00 pm -4.30 pm	Conclave - ll 6 th floor	Ms. Riya Welingkar Museum curator	Talk on understanding museum spaces and it's effective use

OBJECTIVE:-

The talk was to educate students about concepts related to museum as a space, understanding the goals of museum as an organisation and development of its Spaces on the basis of the collection, the visitor and utilisation of already existing heritage spaces. The talk was followed by a discussion on the topic and the question answer round.

Ms. Riya Welingkar– Curator Marine Museum, TS Rahaman Institute, Nhava

Brief

Ms. Riya Welingkar covered the following topics during the talk

- What is a museum and it's types
- Utilisation of an existing museum space: requirements and challenges

- Development of a new museum: facilities and challenges
- The concept of museum fatigue

She explained about the points by defining the museum and making the students understand the typology of museums based on administration and collection with the help of examples from all over India. She also touched upon the idea of quirky museums as a type. She highlighted the challenges of utilising an already existing heritage building by focusing on the example of Marine Museum at Nhava which is the oldest maritime museum in the country and introduced the students to the facilities that the visitors require, how to reduce their fatigue and how objects and the theme play an important role in creation of a new museum space.

Ms. Neha Sayed covered the following topics during the talk

- The object research for display: Through the use of artefact analysis she explained the many attributes of an artefact which should be considered for the museum display.
- The correlations of the object with the display and the built form: By giving some examples of already constructed museums she explained the relationship of subjective represention and its relationship with the character of the built form.





Photos of the guest lecture



















Pillai College of Architecture, New Panvel UNIVERSITY OF MUMBAI

GUEST LECTURE ORGANIZED BY HERITAGE CLUB OF PICA

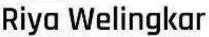
MUSEUM SPACES



The lecture will focus on the idea of museum as a space. The goal of a museum is to collect, preserve, display, educate and research the heritage.

We will try to generate an understanding and development of the museum spaces on the basis of: the collection, the visitor requirement and utilization of an already

existing heritage space.



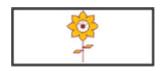
Curator of the Marine Museum, Nhava since 2020 Masters in Archaeology Deccan College, Masters in Museology.

DATE: Tuesday 23rd January 2024 TIME: 3:00 pm Onwards VENUE: Conclave II sixth floor (open for all)









Neha Sayed <nsayed@mes.ac.in>

Invitation for the guest lecture on 'Museums Spaces and its Utilization'

1 message

Neha Sayed <nsayed@mes.ac.in> To: marinemuseum@tsrahaman.org Wed, Jan 17, 2024 at 10:50 AM

Cc: "Dr. Sudnya Mahimkar" <sudnyamahimkar@mes.ac.in>

Note: The **Principal** of **Pillai College of Architecture** is cc'd on this email.

Dear Ms. Riya Welingkar,

I am contacting you today concerning the guest lecture and museum visit that we have planned for our college. This activity is exclusively planned by the Heritage Club of our college.

As per our telephonic conversation earlier we would like to host a guest lecture on the topic ,' **Museum Spaces: Artefacts and its Utilization'.** We would also like to visit your **museum in Nhava Sheva** and the listed building of **Samunder Mahal.** We will have to keep both these activities on separate days. As for now the visit to your campus needs more careful planning and hence we have not decided on the day. But, as we discussed earlier the lecture will have to be hosted on **23rd of January 2024 at 15:00** on our campus.

The campus address is: Pillai College of Architecture, MES Campus, Plot.10, Sector.16, New Panvel.

It will be our honor if you can accept the invitation by replying to this email. I will send a seperate email for the museum visit once the students can finalize on a day.

We would need following information from you beforehand to circulate among the faculty and students.

An abstract of the lecture Your photo Your Bio

Looking forward to your cooperation!

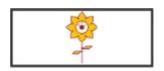
Best regards,

Dr. Neha Sayed Professor Pillai College of Architecture New Panvel.





1 of 1



Neha Sayed <nsayed@mes.ac.in>

RE: Invitation for the guest lecture on 'Museums Spaces and its Utilization' 1 message

Marine Museum <marinemuseum@tsrahaman.org>

Wed, Jan 17, 2024 at 1:35 PM

To: Neha Sayed <nsayed@mes.ac.in>

Cc: "Dr. Sudnya Mahimkar" <sudnyamahimkar@mes.ac.in>

Dear Madam,

Thank you for the kind invitation. Though Tuesday is a day off for us. I'd be honoured to be there at the said time for the lecture.

With Regards,

Riya Welingkar

Curator

Marine Museum

Training Ship Rahaman

Nhava Village

Panvel Taluka

Raigad district, 410206

Tel: 022-27212932

Mob: 9619861687

From: Neha Sayed

Sent: 17 January 2024 10:51

To: Marine Museum **Cc:** Dr. Sudnya Mahimkar

Subject: Invitation for the guest lecture on 'Museums Spaces and its Utilization'

Note: The Principal of Pillai College of Architecture is cc'd on this email.

Dear Ms. Riya Welingkar,

I am contacting you today concerning the guest lecture and museum visit that we have planned for our college. This activity is exclusively planned by the Heritage Club of our college.

As per our telephonic conversation earlier we would like to host a guest lecture on the topic,' **Museum Spaces: Artefacts and its Utilization'.** We would also like to visit your **museum in Nhava Sheva** and the

1 of 2

listed building of **Samunder Mahal.** We will have to keep both these activities on separate days. As for now the visit to your campus needs more careful planning and hence we have not decided on the day. But, as we discussed earlier the lecture will have to be hosted on **23rd of January 2024 at 15:00** on our campus.

The campus address is: Pillai College of Architecture, MES Campus, Plot.10, Sector.16, New Panvel.

It will be our honor if you can accept the invitation by replying to this email. I will send a seperate email for the museum visit once the students can finalize on a day.

We would need following information from you beforehand to circulate among the faculty and students.

An abstract of the lecture

Your photo

Your Bio

Looking forward to your cooperation!

Best regards,

Dr. Neha Sayed

Professor

Pillai College of Architecture

New Panvel.



Guest Lecture on Museum Spaces! Speaker: Riya Wellington Date: 23 101/2024.

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Gueste Lecture on Museum spaces!. speaker: Riya Wellingkar. Pate: 23/01/2024

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PILLAI COLLEGE OF ARCHITECTURE, New Panvel

PiCA Thesis Forum Subject: Design Dissertation Session: 2023-24 Year: 5th Date: Venue: No. of students 20.03.2024 09:00 am – 12:00 pm 5th Year studio

Faculty	Coordinator: Prof. Ajita Deodhar, Prof. Sarojini Lohot Attendees: 5 th Year students
Speakers invited	Suditi Chaudhary (Graduation year – 20223, LTIADS)

PiCA Thesis Forum is a lecture series where recent graduates present the process and outcome of their final-year Design Dissertations. It offers a platform for Design Dissertation discussions and the exchange of ideas.

This year, the guest speaker for the session was architect Suditi Chaudhary, a graduate of LTIADS, Navi Mumbai. She presented her thesis "Black Gold – Beginning to Every End" (Waste Treatment Plant and Awareness Center) to 5th-year students of PiCA. For her thesis, she received a runner-up award at the IGBC Green Building competition during the Green Building Congress Meet 2023.

Suditi's talk seamlessly blended design and technical aspects. She shared insights into her project's evolution, emphasizing the importance of understanding both design concepts and technical requirements. She explained that as her topic was technical, she had to start with all the calculations and go into detail about the technicalities of the subjects before she started the design. She demonstrated a thoughtful approach by addressing the needs of workers and incorporating appropriate facilities within her design. Additionally, Suditi showcased her commitment to sustainability by utilizing eco-friendly materials such as fly ash and recycled plastic bottles. Her presentation encompassed various aspects, including rainwater harvesting, facade details, and outdoor flooring, showcasing a holistic approach to

architectural design. Notably, she also highlighted the significance of vegetation by carefully selecting and integrating trees into her project. Furthermore, she effectively utilized a physical model to explain her thesis during the final jury presentation, enhancing understanding and engagement with her design concept.

In the last part of the session, students and faculty asked many queries, all of which were resourcefully addressed by Suditi. Prof. Ajita thanked the speaker and appreciated their time and efforts taken for the presentation. The session was truly helpful for students.









Invitation as a speaker in the PiCA Thesis Forum 2024

4 messages

Ajita Deodhar <ajitadeodhar@mes.ac.in>

Tue, Mar 12, 2024 at 10:44 AM

To: Suditi Chaudhury <suditichaudhury@gmail.com>

Cc: "Dr. Sudnya Mahimkar" <sudnyamahimkar@mes.ac.in>

Dear Suditi,

We are pleased to invite you as a speaker to present your thesis and share your experience with the current Sem X students at Pillai College of Architecture, New Panvel, under the PiCA Thesis Forum 2024. The session is scheduled on 13th March 2024, Friday at 09:00 am.

It would be great if you explain your dissertation project and emphasize on the ARD part of it i.e. Construction, Services and EVS aspects in your design.

You can share your experience of the jury and give suggestions to students from jury point of you. It will be helpful to them as they are in the final stages of their design proposals and are preparing for the final jury.

Looking forward to your session.

Best regards

Ajita Deodhar

Associate Professor

Pillai College of Architecture (Mumbai University)

PiCA Website | MES Website

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Ajita Deodhar <ajitadeodhar@mes.ac.in> To: Suditi Chaudhury <suditichaudhury@gmail.com>

Tue, Mar 19, 2024 at 11:17 AM

Dear Suditi,

Following our recent phone conversation, I am writing to officially confirm the rescheduled date for your presence as a speaker at the PiCA Thesis Forum 2024 at Pillai College of Architecture. The session will now take place on 20th March 2024 at 09:00 am.

Thank you once again for your understanding regarding the date change. We're looking forward to your impactful session.

Best regards Ajita Deodhar Associate Professor Pillai College of Architecture (Mumbai University)

PiCA Website | MES Website

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[Quoted text hidden]

To: Ajita Deodhar <ajitadeodhar@mes.ac.in>

Dear Ajita Ma'am,

I am writing to express my heartfelt thanks for providing me with the opportunity to present my work to the 5th-year students at Pillai College of Architecture. It was truly an honor to share my insights with students.

I thoroughly enjoyed the experience and the engaging discussions that followed. I hope that there will be many more opportunities for me to visit your college in the future. Thank you once again for this wonderful opportunity.

Warm regards, Suditi Chaudhury [Quoted text hidden]

Ajita Deodhar <ajitadeodhar@mes.ac.in> To: Suditi Chaudhury <suditichaudhury@gmail.com> Fri, Mar 22, 2024 at 8:18 AM

Dear Suditi,

Thank you for accepting our invitation to present your design dissertation at the PiCA Thesis Forum on 20th March 2024. Your presence and insightful explanation of your detailed thesis work are invaluable to our current batch of final year students.

We certainly look forward to more such interactions in the future.

Best regards Ajita Deodhar Associate Professor Pillai College of Architecture (Mumbai University) PiCA Website | MES Website

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SEM X (FIFTH YEAR) B.ARCH 2023-24

Month: March 24 Subject: ARD & DD

Workshop/Guest lecture: Thesis Forum: Ar Suditi-Chaudham

S.No.	Adm. No.	Student Name	
1	2019PA0011	AHALE PRASHANSA PRASANNA	P
2		ALANGEKAR SHREYA VIJAY	P
3		BALSARAF PARTH BALIRAM	15
4	2019PA0064	BHALINGE SRUSHTI SUDHIR	P
5	2019PA0009	BINITHA SUSAN BENCY	P
6	2019PA0036	CHATTERJEE SUDESHNA INDRANATH	—Ab —
7	2019PA0058	CHAUDHARI SHRUTI SANJAY	P
8	2019PA0028	CHAVAN SANSKAR JANARDHAN	P
9	2019PA0088	CHOUDHARY BHAVANA MANARAM	P
10	2019PA0073	DALVI ATHARV PRAKASH	Ab
11	2019PA0020	DALVI GAURI SHIVAJI	A6
12	2019PA0010	DAS SUGANDHA	_ Alo-
13	2019PA0066	DESHMUKH SUSHMITA ANIL	P
14	2019PA0025	DESHPANDE SAKSHI TUSHAR	- Ab
15	2019PA0022	DHOLE SAGAR SANTOSH	P
16	2019PA0052	DHURI MUDRA SUNIL	P
17	2019PA0043	FAISAL SHAH	- Ab-
18	2019PA0006	GHARAT MANASI BALIRAM	— Ab—
19	2019PA0012	HAJARE SALONI RAVINDRA	- Ab-
20	2019PA0026	JADHAV ANISHA KRISHNAT	— Ab —
21	2019PA0044	JADHAV SHARVARI KISHOR	P
22	2019PA0078	JAGDALE KIRTI KASHINATH	P
23	2019PA0075	JAISWAR SHAILESH CHHOTELEL	- Ab-
24	2019PA0037	KALE HARSHWARDHAN SITARAM	P
25	2019PA0007	KANDATHIL VAISHNAVI ANIL KUMAR	P
26	2019PA0041	KASU FAIZ NISHAR	P
27	2019PA0057	KHADSE PRAJAKTA SANJAY	P
28	2019PA0032	KIRANGE KUNDAN NITIN	— Ab—
29	2019PA0008	LAKSHMI SAI SHRAVYA KARUTURI	- Ab-
30	2019PA0079	MALI ANJALI ABASAHEB	_ Ab_
31	2019PA0054	MEHRA SHAGUN SURENDRA	- Ab
32	2019PA0065	MEHTA RAHUL DHANESHWAR	— Ab—
33	2019PA0051	MOGHE SHUBHAM ASHWIN	P



34	2019PA0076	MORBEKAR SUMIT NARESH	- Ab-
35	2019PA0021	MORYE SIDDHANT MILIND	— Ab-
36	2019PA0024	NALAWADE VIJAYRAJ NIVAS	-A6-
37	2019PA0070	NAMBIAR ABHILASH BALAKRISHNAN	P
38	2019PA0003	NISHAD NUPUR RAJESH	Р
39	2019PA0014	PANCHAL HARSH SUHAS	-AL-
	2019PA0056	PATEL DARSHAN ASHVIN	_ M-
40	2019PA0030	PATIL ARATI PRAKASH	— Ab-
41		PATIL MANASI SURENDRA	P
42	2019PA0017		P
43	2019PA0059	PATIL SHIVAM DEEPAK	P
44	2019PA0001	PAZHUMALIL VARSHA PRADEEP	- Mb-
45	2019PA0048	PICHIKA LAHIRI RAJU	P
46	2019PA0039	PRASAD SHUBHAM BIJAY	-Ab-
47	2019PA0005	PUROHIT ISHA MAHESH	Alo-
48	2019PA0034	RITIKA RAMESH	No-
49	2019PA0038	SALWATKAR AVANTI DHARMARAJ	_ Ab-
50	2019PA0053	SAMOTA KHUSH RAJENDRA	-Ab-
51	2019PA0015	SATAM KSHITIJ SANDEEP	
52	2019PA0023	SAWANT AISHWARYA RAVASAHEB	-Ab-
53	2019PA0013	SHAH SRUSHTI URMISH	P
54	2019PA0080	SHARMA ANIRUDH PAWAN	-A6-
55	2019PA0004	SHIBU ASHWIN	-A6-
56	2019PA0074	SINGH NIDHI SANJAY	-AL-
57	2019PA0027	SINGH SWATI SANJAY	-H-
	2019PA0077	SIVASANKARAN SNEHA	P
58		SOMVANSHI NIKHIL GAJANAN	-AL-
59	2019PA0035	SURYATEJA MUTTA GURUDATTASAI	-Ab-
60	2019PA0060	TAMBE ATHARVA MADHUKAR	P
61	2019PA0046		-AL-
62	2019PA0019	THAKUR SAKSHI VIKAS	- Ab-
63	2019PA0016	THAKUR SHREYA	-Ab-
64	2019PA0002	V.S.V.S VINDHYAVALLI DEVI	-AS-
65	2019PA0033	VAIDYA ATHARVA RAHUL	-A10-
66	2019PA0050	VALANJU HARSH RAJENDRA	P
67	2018PA0001	NAIR HARITA RAMESH	- A2-
68	2018PA0041	NANNAWARE ABHIRVA VIJAY	- Ab
69	2008PA1300	JERY JOHN	-A1-
70	2017PA0063	KONDE KAUSTUBH UDAY	-Ab-
71	2015PA0043	RAMESH ASHWIN	-

