





Criterion 6 – Governance, Leadership and Management

6.5 Internal Quality Assurance System

6.5.1



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Criterion 6 – Governance, Leadership and Management 6.5 – Internal Quality Assurance System

6.5.1 Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes

Sr. No.	Contents (Documents)	
А	Real-Time based Problems / Projects – B.Arch	
В	Graduation Project – B.Des	
	(1) Graduation Project - Interior Design	
	(2) Graduation Project - Product Design	
	(3) Graduation Project - Set Design	
	(4) Graduation Project - Furniture Design	
С	Industry Readiness – B.Arch	
D	Industry Readiness – B.Des	
Е	Industry Readiness – M.Arch	



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6.5.1

Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes

A) Real-Time based Problems / Projects - B.Arch





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A Report on Masterplan for Akrale

Academic Year: 2023-24

Semester: VII

Year	Fourth Year B.Arch.
Subject Name	Urban Studies-I
Subject Code	4201955 (SS)
Teaching Methodology Adopted	Real-time Problem
Name of the Faculty	Prof. Arpita Bhatt, Prof. Purva Shah, Prof. Radhika Bhattad, Ar. Niketa Katake, Ar. Sagar Sonawane, Ar. Rajesh Gaikwad
Objective	Akrale is a village in Tal. Dindori, Dist. Nashik with a population of about 1700 tenements. Adjoining the village, Reliance Pharma Plant, HP oil refinery and many other small industries to suffice the needs of these industries are under construction. This shall result in a haphazard encroachment on the village. To avoid such unplanned growth, the Akrale village authorities approached our institute to propose a masterplan for Akrale. This project was then taken up by the Fourth Year B.Arch. students as a part of their Urban Studies-I studio.
Date & Duration of Activity	26/08/23 to 09/10/23 (6 weeks)
Venue	Akrale & MVPS's S.P. COA, Nashik
No of Students Present	Div A – 37 & Div B – 39
Photograph/Video Available	Yes







NAAC

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The activity was carried out in the following stages:

Stage 1 - Visit to Akrale Village

Stage 2 - Preparation of Assessment Report

The entire batch was divided I groups to work on Base Maps, Topography, Impact of Industrial Development, Existing features & landmarks, Standards for landuse, Population projection & socio-cultural study, Regional plan & surrounding connectivity, Current issues & needs of town. All this data was then compiled to prepare the Assessment Report. It became a ready reference to facilitate the planning process

Stage 3 - Initiating the planning process

Brief about the Program (Activity/Event The students were divided in groups of 10 each to work on the masterplan so that we shall have 8 options to present the Akrale officials. Pin-up juries were organised to review the concept & basic planning.

Stage 4 - Jury with the experts

To review the students work practicing urban designer from the industry, Ar. Kuldeep Chavre along with Dr. Prajakta Baste were invited. The students received practical feedback from him, which further helped them to refine the layouts.

Stage 5 – Presentation to the Stakeholders from Akrale & Sahyadri Farms officials

All the 8 groups presented their layouts to the stakeholders from Akrale; Mr. Sandeep Kendele (Up-sarpanch), Mr. Bapusaheb Gaikwad, Mr. Anil Gade and officials from Sahtadri Farms; Mr. Vilas Shinde (Director), Mr. Suresh Nakhate. They reviewed all the masterplans and were overwhelmed by the students' work. They







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	have further invited the students to present their layouts to the villagers. This really encouraged the students to work ahead in the near future.
Remarks	This activity enabled the students to understand the actual process of urban planning with the various stakeholders & urban planners. It also helped them know the opportunities for them as professionals in the near future. Students work with utmost dedication within the given time frame for such real-time problems.

Faculty in-charge

Approved by (IQAC)





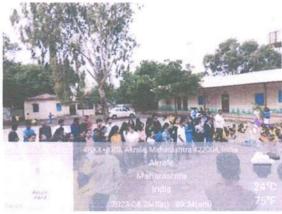


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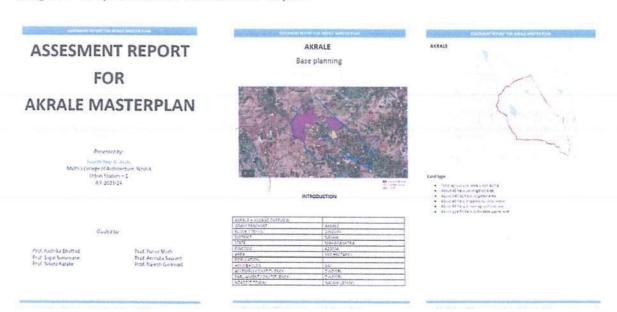
PHOTOGRAPHS:

Stage 1 - Visit to Akrale Village





Stage 2 - Preparation of Assessment Report



Stage 3 - Initiating the planning process









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Stage 4 - Jury with the experts





Stage 5 - Presentation to the Stakeholders from Akrale & Sahyadri Farms officials







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STUDENTS WORK:

CONCEPT

INTRODUCTION

- MICHEORNOODS
IT IS A SMALL UNIT WHICH SERVES THE LOCAL COMMUNITY AND
ENCOURAGID THEM TO FOSTER A NEICHBORNOOD SPIRIT OR
RELATIONSHIP WHICH SEEMS TO MAYE BEEN LOST IN HOOSEN LIFE

- MEIGHBORHOOD PLANNING MEICHBORHOOD PLANNING IS TO ORGANIES MEIGHBORHOOD RESIDENTS AND SEEK THESE INPUT THROUGHOUT THE PLANNING PROCESS



THE IDEA IS TO COMBINE THE SEST OF BURBLE AND URBAN LIVING WITH A FOCUS ON SUSTINABILITY SOCIAL EQUALITY SERO WASTE CITY

HOUSING INTERSECTION CONE COULD BE USED FOR COMMERCIAL PURPOSE OR HISED USE

WHAT IS SUSTAINABLE TRANSPORT SYSTEM

"A TRANSPORT SYSTEM WHERE EVERY INDIVIDUAL OR TRAVELER CATICORY IN A VILLACI. TOWN IS ABLE TO FULFILE THEM MODELLY MESO, IM A QUICK, AFFODDABLE SAFE, SELIABLE CONFORTABLE, EMERCY EFFICIENT AND EXPERIMENTALLY RENICH HARMET

PEOPLE SHOULD OCCUPY CINTER- STAGE IN DUE CONCIPT AND MILE PLANS WOULD BE FOR THEIR COMMON BENEFIT AND WILL BEING.

SUSTAINABLE HABITAT I E PROMOTE ENERGY EFFICIENCY AND REDUCE EMISSIONS FROM TRANSPORT SECTION

WHY PUBLIC TRANSPORT AS CONCEPT

-CONNECTIVITY STWEIN SESSIONITIAL AND BUSINESS ACTIVITY CHINESS
-CHINCUBACE WALEABLY CYCLASIL MEIGHBOPHOOD
-PROPORTING PUBLIC TRANSIT CONNECTIVITY TO USEAN FOOR THAT IS AFFORABLE
- THE MAIN ROAD CONNECTS THE VARIOUS HAIM JUNCTION OF TOWN AND DOBB ELIPTICAL LOOP

PURPOSE OF NEIGHBORHOOD PLANNING One main street, three main squares and a network of pedestrian friendly streets.

TO MAKE THE PEOPLE SOCIALIZE WITH OHE AND ANOTHER TO EMBLE THE IMMEDITANTS TO SHARE THE PUBLIC ARCHITICS AND RECEASED THAT THE THE TOTAL TACKING A SAFE AND HEALTHY ENVIRONMENT WITHIN THE HEIGHBORROOD.

HICHDORNOOD.
TO PROVIDE SAFETY AND EFFICIENCY TO ROAD USERS AND FIDISTRIASS.
TO MAINTAIN, ENHANCE, AND IMPROVE AREA TOR RECREATIONAL ACTIVITIES.
TO DISTRIBUTE COMMUNITYS PROSPECTS FOR THE FUTURE



BENEFITS

If hast the People sociality with one and another
If harboves communication and pocuses oils;
If his provision of the provision and
Paluatins own resources
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Incomplete of completes about what helds to be
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Incompletes creativity and builds partnerships both
within and outside the inchedonmoon.
If enable other to become hole information and
Bellockief about the policy and binancial oficialors of

Squares

ATTESTED

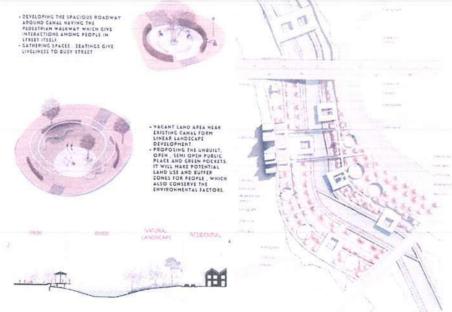
PRINCIPAL



















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A report on

NATIONAL ASSOCIATION OF STUDENTS OF ARCHITECTURE

ANDC TROPHY | 2023-24 ASSEMBLAGE

Academic Year: 2023-24

Semester: NA

Year	Second & Third Year B.Arch.	
	NATIONAL ASSOCIATION OF STUDENTS OF ARCHITECTURE	
Activity	ANDC TROPHY	
Subject Code	NA	
Teaching Methodology Adopted	Participatory, Experiential & Problem Solving	
Name of the Faculty Prof. Gaurav Arbooj & Prof. Radhika Bhattad		
	To create an architectural design which showcases the potential of utilizing pre-used, discarded or waste material in a new building	
Objective	To raise public awareness about building sustainably through functional efficacy, resource frugality and sensory appeal of the design.	
	To demonstrate the above attributes through an actual built example which can be used, experienced and emotionally engaged with by the common public.	
Date & Duration of Activity	27/09/2023	
Venue	Indira Nagar Jogging Track, Nashik,	
No of Students Present	15 PRINCIPAL	
Photograph/Video Available	Onsite Geotag photographs attached Pavar College of Architecture, Nashik	





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	The 66th ANDC calls upon the young creative enthusiasts to take come to the front. The challenge is to demonstrate the immense possibilities of creating new, exciting spaces with pre-used, discarded or waste materials. The difference is to do this not just by words or pictures but by action. What is conceptualized has to be physically built so that people can see it, use it and feel it. The experience should help them re-think their aversion to re-using old materials.	
Brief about the Program (Activity/Event)	It is time to step up the game and walk the talk. In keeping with the spirit of the theme - Assemblage - this competition aims for diversity and inclusivity like never before. Through this edition, NASA makes a long-term commitment to create a test bed for acculturating a broad spectrum of innovative ideas from ignited minds. Going forward, these can be taken up by academia and industry as references to foster further research on	
	sustainable alternatives for how we build in future. The competition project envisages designing and building a pavilion, either or fully or partially enclosed, with functional internal space for specific purposes. Speaking for itself through its materials and methods of construction, it should serve as a showcase for "Reduce, Reuse, Recycle".	
	Students have successfully executed an apt solution based on design brief.	
Remarks	The projects has generated awareness regarding the "Reduce, Reuse, Recycle" The design has been experienced and appreciated by the people ATTESTED	

Faculty in-charge

PRINCIPAL Maratha Vidya Prasark Samaj's Sharadchandraji Pawar College of Architecture, Nashik

Snaradchandraji Pawar College of Architecture Approved by (IQAC)





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For more information and queries visits www.nasaindia.co/haphy





National
Association of TTESTED
Architecture

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M.V.P.S'S COLLEGE OF ARCHITECTURE NASHIK.

WE CORDIALLY INVITE YOU ON THE OCCASION OF INAUGRATION OF OUR

PAVILLION

स्वल्पविराम ,

ON 26TH SEPTEMBER 2023 TUESDAY 5:00 PM

AT INDIRA NAGAR JOGGING TRACK. INDIRA NAGAR, NASHIK

ANDC 2023-24







Invitation poster for the structure's inauguration ceremony ESTED















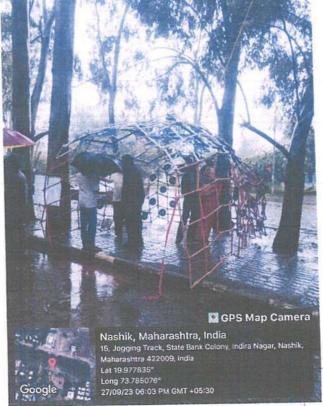






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B) Graduation Project - B.Des







(1) Graduation Project - Interior Design



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Graduation Project- IV Year Interior Design

Academic Year: 2023-24

Semester: VIII

Year	Fourth Year B. Des. (Interior Design)		
Subject Name	Graduation Project		
Subject Code	173642		
Teaching Methodology Adopted	Problem Solving		
Name of the Faculty	Prof. Natasha Parsai		
Objective	To enable students, to undertake an interior design project and its development process independently. He/she should be able to demonstrate skill sets and knowledge acquire in prior design academic course and its application in the graduation process.		
Date & Duration of Activity	Entire Semester		
Venue	Fourth Year Studio, MVPS's Sharadchandraji Pawar College of Architecture, Nashik		
No of Students Present	10		
Photograph/Video Available	Yes		

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Nashik





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Brief about the Program (Activity/Event)	Stage 1: A detail Research is undertaken on the Design topics and typologies selected to understand the design scope, feasibility of Design and relevance of the Project. Stage 2: Case Studies related to the typology are identified. A detailed study and analysis of is then undertaken, to understand the Activities, functions and requirements of the typology. Data collection activity is done to gather the standard data and specific data required in the Project. Stage 3: Site Selection for execution of the Project is done. Area requirements are formulated. Design Brief and Concepts are worked out. A detailed Site Analysis is done to understand the Strength and Weaknesses of	
	the chosen site. Stage 4: Design concepts are integrated with the Site and Design Brief. Design is developed after thorough analysis and feedbacks given by the Faculty. All the drawings as per the Project requirement from layout to Rendered Interior Space modelling is prepared.	
Remarks	The Course gives enables students to undertake a complete design Project with a holistic approach.	

Faculty in-charge

Approved by (ADC)

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Nashik





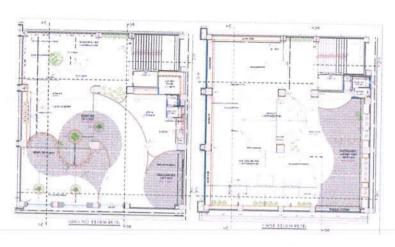
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Project name: Cosmetic Boutique

Design Brief: Designing an Ayurvedic cosmetic boutique housing products of multiple brands. The fusion of ancient skincare and makeup with technological advancements in an imaginative naturalistic manner.







Concept and Furniture Layout Plan



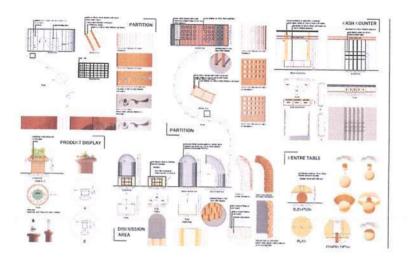






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Furniture Details and Sectional Elevation











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False Ceiling Details and Views

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Project name: Collaborative Design Studio

IT IS A COLLABORATIVE STUDIO FOR GENERATING CUSTOMISED SPACES OF INTERIOR, FURNITURE, LIFESTYLE PRODUCT AND ACCESSORIES, ALL UNDER ONE ROOF.

TO DESIGN A COLLABOARTIVE DESIGN STUDIO HAVING MULTIDISCI-PLINARY ENVIROMENT, FLEXIBLE WORKSPACES, TECHNOLOGY INTEGRATIONS INCLUDING AUTOMATION SYSTEMS AND USER EXPE-RIENCE AREAS

THE STUDIO IS DESIGN FOR 35 PEOPLE

SCOPE OF WORK -

IT INCLUDES

- · SPACE PLANNING AND LAYOUT DESIGN
- · SELECTION OF FURNITURE, LIGHTING, FINISHES AND DECOR ELEMENTS
- · INTEGRATION OF TECHNOLOGY AND MULTIMEDIA DISPLAY
- · CONSIDERATION OF ACOUSTIC AND ENVIRONMENTAL FACTORS
- · IMPLEMENTATION OF SUSTAINABLE DESIGN PRINCIPLES







REQUIREMENTS

LEGOINEMENTS	
ENTHANCE	PHOTOSHOOT STUDIO
RECEPTION AND WAITING	WORKSHOP AREA
WORKSPACE - HANDS ON , DIGITAL	SERVER ROOM
MEETING AREA	INVESTOR FOOM
CONFERENCE ROOM	JANITOR
SPACE FOR PRINCIPAL DESIGNER	STORACE
EXHIBITION SPACE	IDEATION ADEA / BREAK
LIBRARY	PANTEY
ACCOUNTANT/RECORD ROOM	TOLETS

Concept & Mood Board

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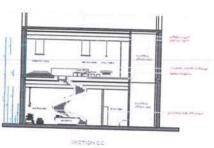
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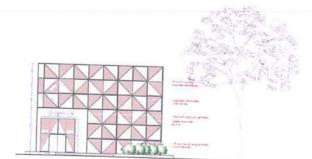
















Furniture Layout Plan, Sections and Views



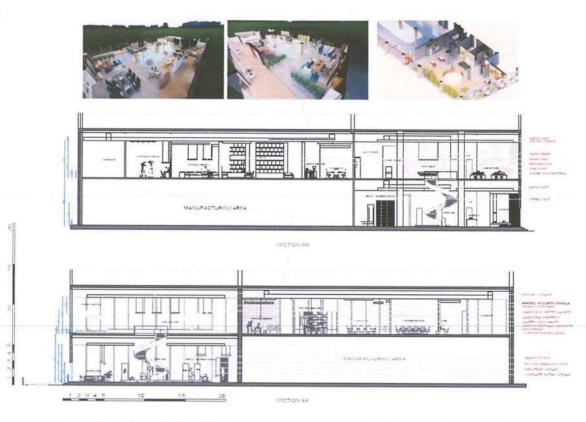






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Sections & Views









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Project name: Jewelry Showroom

To design a space that emphasizes the historical significance of antique jewellery. the place will be such where the customer can experience traditional ambience with combination of modern and classcicinterior. This atmosphere will draw in customer to experience the store exquisite jewellery.

The lotus flower symbolizes purity, enlightenment, and new beginnings Floral motifs are the most favorite among all the motifs in Indian jewelry, especially the lotus. The lotus is the symbol of purity, abundance, virtue and happiness.



Colour palatte







The pink is prominently used in indian jewellery . The neutral colour with pop of pink colour beautifies the space more





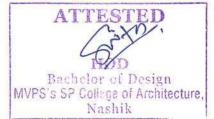


- Gold: 20 %: 1200sq ft
- Silver: 10%: 650 sq.ft Diamond: 7%: 460 sq.ft
- Artifact : 5% : 328 sq.ft Bridal :10% :650 sq.ft
- Strong room: 8%:500 sq.ft
- Reception: 1%
- Cash counter: 3 3% 263 sq.ft
- 13% 855 sq.ft Owners cabin:
- Workshop :4% : 263 sq.ft
- Carotometer: 1.5%
- Wc: 2%: 131 sq.ft
- lift: 3%:250sq.ft
- Pantry: 3%: 250sq.ft















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Sections & AC Layout Plan







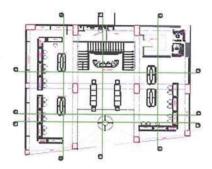


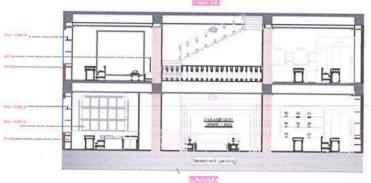
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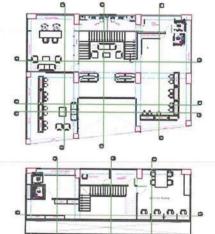
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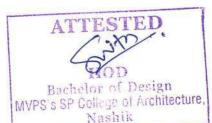








Sections & Views













(2) Graduation Project - Product Design



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GRADUATION PROJECT.

Intent: Exposing and providing an opportunity to the students to extend the findings of the research carried under the subject dissertation or under the guidance of the firm/industry offering live brief to the design project and execute a complete product design process with holistic approach including domain understanding, user research, market research, existing product research, design brief and design demonstration.

Academic Year: 2023-24 Semester: VIII

Year	Final Year Product Design.
Subject Name	Graduation Project.
Subject Code	PD173635
Teaching Methodology Adopted	Problem Solving
Name of the Faculty	Prof. Suvarna Patil and Mr. Prashant Gatkal.
Objective	To enable students, undertake a product design and development process independently. She/he should be able to demonstrate Process, knowledge and skills acquired in the previous years of academic learning.
Date & Duration of Activity	Entire Semester 26 th December 2024 to 4 th May 2024
Venue	Final Year Studio, MVPS's Sharadchandraji Pawar College of Architecture, Nashik.
No of Students Present	15.
Photograph/Video Available	Yes of the work.









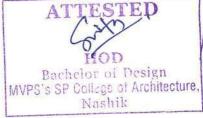
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Brief about the Program (Activity/Event)	 The design intervention in the human realm which adds value and quality to the life. Identifying complex design opportunity from the real world. Demonstrating the application of the methods of undertaking research with techniques like Brain storming, mind mapping, radial thinking, etc. Demonstrating the skills of Analyzing and concluding with the potential problem to be solved. Applying the tools of creative thinking like brain storming, inspiration board, parallel product research, reverse thinking, etc. Demonstrating the skills of creative and imagination ability for diverse solutions by Ideation concept generation and explorations with quick explanatory models. Final solution to the problem identified by product design and development. Hand Renderings and final finished model/prototype of the final design solution. User validation/ Proof of Concept of the solution.
Remarks	Through this project, Student demonstrate Research skills, documentation skills, articulation skills, creative skills, making skills and presentation skills which is indicator of their Profession/Industry readiness.

Faculty in-charge

Approved by (ADC)









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Students Work:

Name of the Student: Ms.Sayali Shiledar.

11.2.0 DESIGN BRIEF

To design a set of solutions which integrates in home environment to create awareness about salt consumption and reduce salt consumption over a period of time by empowering the member involved in cooking to quantify the salt.



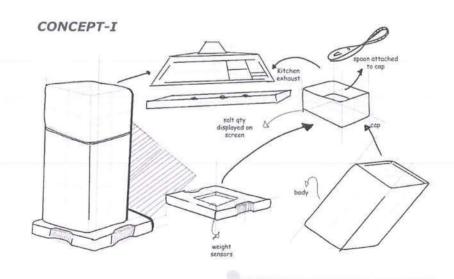
OBJECTIVES

To ensure accurate quantification of salt in food will been cooked in home environment.

To create awareness amongst all the members of the family.

To build conversation and collective decision about salt intake.

To create awareness about salt consumed from packed and preserved food.



Merits

Quantification of salt. Simplified and minimals Demerits

They aren't conscious while using salt

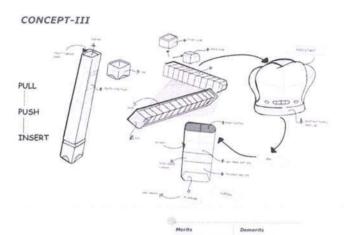
Bachelor of Design
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13.2.2.1 PRODUCT ROLES, FUNCTIONS AND FEATURES



PRODUCT FUNCTIONS & ROLE

User is given freedom to use salt as he or she wants to, also by providing data and conveying it to the user.

It will map salt consumption of the family per meal and per day and generate a report of the mapping, which will be sent through whatsapp/ app.

The role of the product is to gather the data base of the family on the basis of their pattern of consumption of

PRODUCT INBUILT FEATURES



3-MONTHS

Al Mapping pattern for



Situations when sudden increase in adding sait in meal due to guest, festivities etc.





An report is generated and send through the apps.



Weight sensors.

ATTESTED Bachelor of Design MVPS's SP Collage of Architecture, Nashik





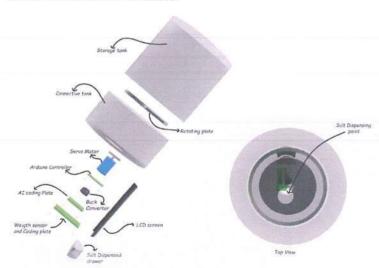


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13.2.3.5 EXPLODED VIEW OF THE PRODUCT











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Name of the Student: Ms. Kajal Kansara.

05 DESIGN BRIEF

To design a toy that fosters collaborative play among children aged 3 to 5, encouraging co-play, social interaction, and creativity CONTEXT - Home environment

Objectives:

- 1. Design should encourage cooperative play, promoting interaction, teamwork, and social development
- 2. A design that accommodate multiple players [ideally 2 or 4] simultaneously
- 3. Should sustain curiosity over extended play sessions
- 4. Design should align with the developmental stages of children aged 3 to 5
- 5. Visual elements that capture kids attention & spark imagination
- 6. Engaging and interactive features that encourages teamwork and problem-solving
- 7. Safe and non-toxic material for children safety
- 8. Durable to withstand active play & rough handling
- 9. Design should accommodate different play scenarios and foster creativity
- 10. Sustainability considerations [eco-friendly material and minimal use of plastic]
- 11. Simple assembly and storage for ease of use



Fig 89

Concept 8











- Kids were not more engageful
- Complex for the kids
- Not age-appropriate
- Co-partners playing with focus and concentration
- Parents suggestion good game to be played with whole family
- Kids were more of placing the coins rather than the actual rule of game



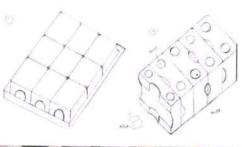


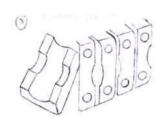




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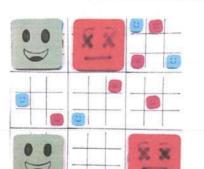




- More attracted to colour and shapes of the blocks
- Trying to make things out of that like stacking, different combinations instead of the actual use of game.
- · More engagement value for kids rather than adults
- More used for single play [no use of co-partner]

Ratings - ########





- Straightforward rules [Simple yet engaging game]
- Easy for both to understand and play
- · Enjoyable for everyone , Friendly competition
- · Players think strategically and plan their moves
- Try to block each other's moves while seeking opportunities to win
- Keeps players engaged and allows for multiple rounds [more replay value]
- Colourful and engaging visuals , Interactive gameplay
- Parents also teach basic strategy , guide in planning moves and thinking
- Boosts self-confidence, Motivates continued play















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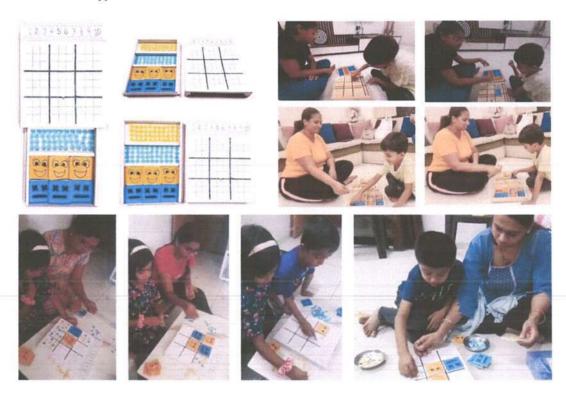




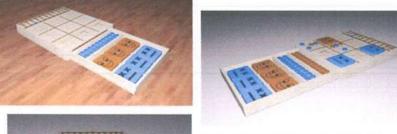
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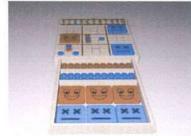


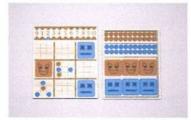
10.4 - Prototype and User Validation



10.1 - 3D Renders















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Name of the Student: Mr. Sujeet Kakad.

Design Brief

To design a safe and efficient vaccine carrier for PHU's and last mile connectivity in the context of Maharashtra for Asha Workers.

Objectives

Temperature	Portability	Usability	Modularity
Maitain (+2 to +8) range	Form & volume	Easy to use/ handle/open/close	Modular unit
Increase duration for cooling	Light weight	Quick access in IPPI	Can be used as per requirement
Minimum exposure to environment	Easy carry in hand/shoulder	Product communication	

11.1: Sketches and explorations

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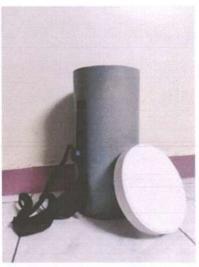
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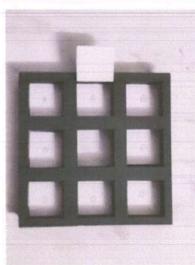
11.2: Concepts and mockups

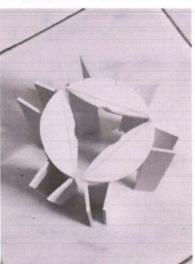












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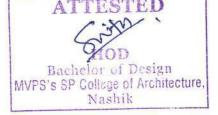
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11.2 : Concepts and mockups













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Name of the Student: Ms. Neha Gaikwad.

Chapter 8- Design Brief

To design a user-friendly coconut kitchen tools which will empower women to independently perform the following tasks with efficiency, convenience, and comfort.

Dehusking

Dehusking the coconut efficiently, with less efforts within 5 min.

a) Provide a secure grip and ergonomic design for comfort-

b) Offer versatility to accommodate coconuts of different

able handling.







Breaking

To break the coconut efficiently.

What the Tool should do-

a) Maximize the utility of water, without wastage.

b) Ensure to get more or less 2 equal parts for ease of grating.



Removing coconut from shall

Ease and convenience of removing coconut from the shell.

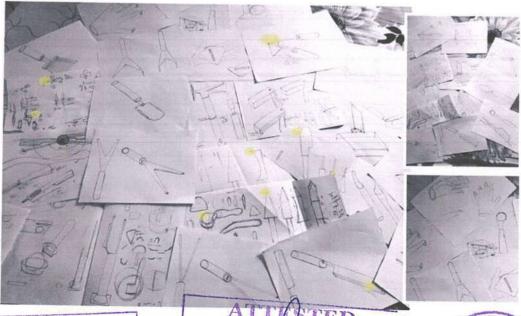
a) Ensure the tool preserves the quality of the coconut flesh during removal.

b) Incorporate safety measures to prevent injuries while extracting the





9.1 Ideations 9.1 a Sketches



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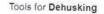


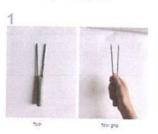
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f. Tigeations

9.2 b Concept development





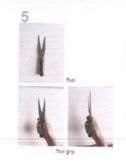


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Users using/ testing all tools











Selected Tools by users for Dehusking

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9.2 Stage 1 User validation

The selected tools were used by users.

Removing Holes

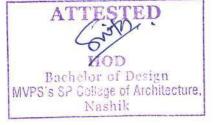
Breaking

Removing coconut from shell

10.5 Prototype



Working Prototype









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(3) Graduation Project - Set Design



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Designing a set for Television Commercial (TVC) to highlight Asian Paints with an inspiring story, homely space and attractive wall paint.

Academic Year: 2023-24

Semester: VIII

Year	Final Year B. Des. (Set)	
Subject Name	Graduation Project	
Subject Code	SD173649	
Teaching Methodology Adopted	Problem Solving	
Name of the Faculty	Prof. Tushar Kulkarni Pd. Prasad Rahane (Internal Jury Member)	
Objective	To enable students undertake a set design and development process independently. She/he should be able to demonstrate Process, knowledge and skills acquired in the previous years of academic learning.	
Date & Duration of Activity	Entire Semester - 2 nd January 2024 to 4th May 2024	
Venue	Final Year Studio, MVPS's Sharadchandraji Pawar College of Architecture, Nashik	
No. of Students Present	01	
Photograph/Video Available	Yes	

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Remarks	 Creating environment through Property selection done All the drawings as per the Project requirement prepared. Material selection, budgeting and costing done Final model photo documented with lighting. Complete research and process is keenly documented in the Thesis Report. Through the Graduation project, students undertake a complete design project with a holistic approach. Students demonstrate research skills, visualisation skills, presentation skills and understanding of materials, costing which is an indicator of their Industry readiness.
	 character, situation and location. Design is developed after thorough analysis and feedback given by the Faculty.
Brief about the Program (Activity/Event)	 Stage 1: A detail Research is undertaken on the Design topic selected to understand the design scale, feasibility of Design and relevance of the Project. Stage 2: Case Studies related to the project chosen and shot by shot analysis of selected location and situations done. Learning about space requirements, treatment, colour pallet, colour scheme, selection of Properties done. Stage 3: Site Selection for execution of the Project is done. Area requirements are formulated. Design Brief and Concepts are modified. Visualisation of set through Word Board, Mood board, Visual board done Basic Views, Colour scheme, rendered views done Stage 4: Design concepts are integrated with the story,

Faculty in-charge

Approved by (ADC)



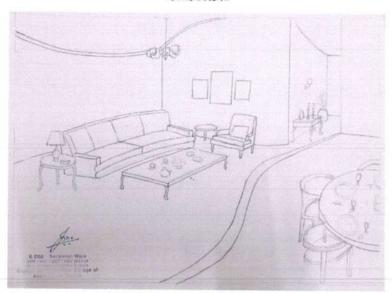


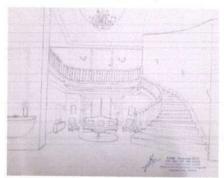


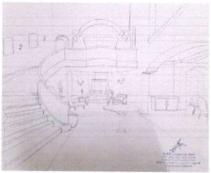
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FINAL DESIGN









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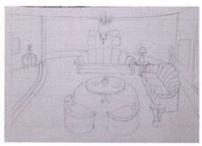


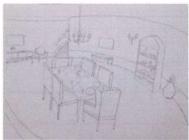


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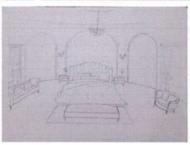
FINAL DESIGN

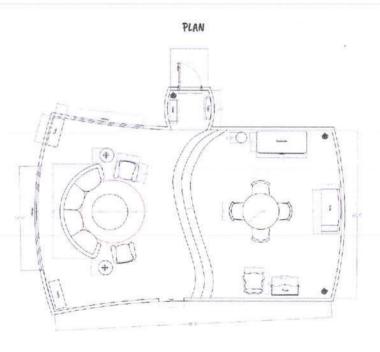


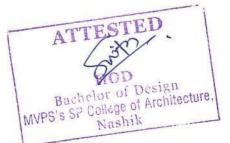










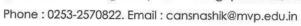




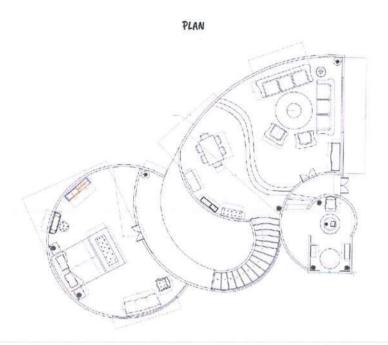


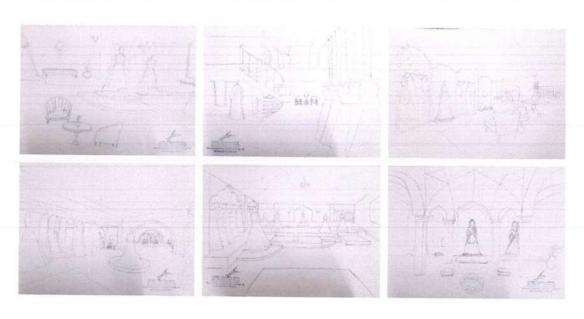


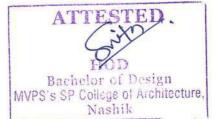
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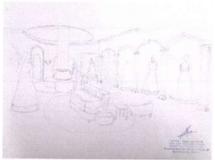


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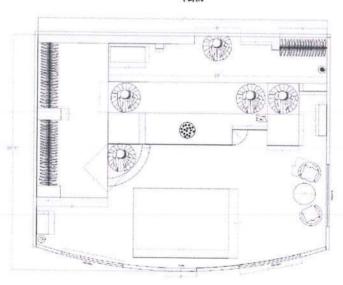






Final Design with Colour options













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MODEL



















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(4) Graduation Project - Furniture Design



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GRADUATION PROJECT

Academic Year: 2023-24

Semester: VIII

Year	4 th year B.Des Furniture	
Subject Name	Graduation Project	
Subject Code	173656	
Teaching Methodology Adopted	Problem Solving	
Name of the Faculty	Prof. Priyansi Tambat	
Objective	To enable students, undertake a furniture design and development process independently. She/he should be able to demonstrate Process, knowledge and skills acquired in the previous years of academic learning.	
Date & Duration of Activity	Entire Semester 26th December 2024 to 4th May 2024	
Venue	Final Year Studio, MVPS's Sharadchandraji Pawar College of Architecture, Nashik.	
No of Students Present	03	
Photograph/Video Available	Yes of the work	









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Brief about the Program (Activity/Event)	 Identifying complex design opportunities drawn from real-world scenarios. Employing research methodologies using techniques such as brainstorming, mind mapping, radial thinking, and more. Demonstrating analytical skills to identify and define key problems that need resolution. Utilizing creative thinking tools such as brainstorming sessions, inspiration boards, parallel product research, and reverse thinking to generate innovative ideas. Showcasing creative and imaginative abilities through ideation, concept development, and exploration, supported by quick explanatory models.
	 Developing a final solution through thoughtful furniture design and meticulous development. Producing detailed hand renderings and crafting a finished model or prototype of the proposed design solution. Validating the solution through user feedback and proof-of-concept testing.
Remarks	Through this project, Student demonstrate Research skills, documentation skills, articulation skills, creative skills, making skills and presentation skills which is indicator of their Profession/Industry readiness

Faculty in-charge

Approved by (ADC)

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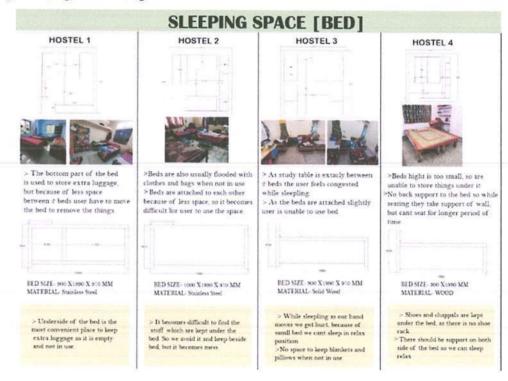
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Students Work

1. Vrunali Afre: Multifunction Furniture For Government Hostel

The analysis is done for, how users interact with the furniture and how they use their space. From the case study and circulation of space, it shows that there are 3 major spaces that the user uses frequently Sleeping, studying, and Storage.



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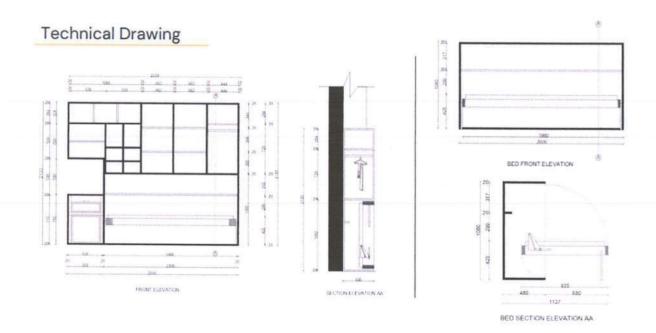


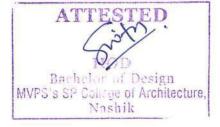
To design a unit system for government hostel students that helps in Accessing, Organizing, and Utilizing the space

The final design shall reflect the dimensional study of standard furniture pieces as per Indian standards for furniture design.

The range shall include a set of the following furniture pieces as inferred from Comparative analysis, pie diagram, and insights.

- Cabinet shelving-Segregation for items like clothes, cosmetics, accessories, and miscellaneous items shall help them to customize their cabinet space.
- 2. Modular study table
- 3. Foldable bed
- 4. Open storage











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6.5.1

Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes

C) Industry Readiness – B.Arch





Sharadchandray Pawar College of Architecture

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D)	SUBJECT NAME	INDUSTRY READINESS (A.Y. 2023-24)	
		First Year B.Arch.	
1	HOAC II	Expert Lecture on Wada Architecture by Prof. Sandhya Mahatre	
2	TOSI	Expert Lecture on Importance on Civil Engineering in Architecture by Dr. M.P. Kadam	
		Second Year B.Arch.	
3	AD III	Guest Lecture by Ar. Hitesh Panjwani	
4	SSA	Expert Lecture on Contour Survey Prof. R.C. Patil	
		Third Year B.Arch.	
5	BCM V	Expert Lecture on Wooden Derivatives & its Market Forms by Mr. Darshan Batavia	
6	BS III	Workshop on HVAC Heat Load Calculation by Er. Sachin Save	
7	Elective I	Expert Lecture on Contemporary Architecture Theories by Ar. Saachi Jain	
8	Elective II	Expert Lecture on Role of a Landscape Architect by Ar. Mayura Patil	
9	Elective II	Expert Lecture on Hospital Planning by Shri. Nitin Pathan	
		Fourth Year B.Arch.	
10	US I	Masterplan for Akrale (Real-time Problem)	
11	US II	Urban Conservation by Ar. Sanaeya Vandrewala	





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12	PP	Guest Lecture on Taxation by CA Prathamesh Adhikari
13	QSE&SW I	Guest Lecture by Shri. Nitin Pathak
14	Elective III	Guest Lecture & Field Visit by Ar. Rohan Deore
15	Elective III	Guest Lecture series on Cultural Landscapes
16	Elective III	Guest Lecture on Slum Rehabilitation by Er. Vandana Padmanabhan
17	Elective IV	Guest Lecture on Graphic Design by Mr. Harshal Lakhwani
18	Elective V	Guest Lecture on Biodiversity Conservation by Shri. Shekhar Gaikwad
19	Elective V	Guest Lecture on Art in Architecture by Prof. Sankalp Bagul
20	***	Seminar on Overseas Opportunities for Post Graduation by Mr. Kunal More





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Lecture on Wada architecture of Konkan - A climatic Response Expert Lecture - Prof. Sandhya Mahatre

Academic Year: 2023-24

Semester: II

Year	First Year B.Arch.	
Subject Name	History of Architecture II	
Subject Code	201914 [SS]	
Teaching Methodology Adopted	Participatory	
Name of the Faculty	Prof. Tejaswini Marode & Prof. Manisha Rajole	
Objective	 To understand Indian architecture of the twentieth century in the context of its historical precedents To understand architecture as a cultural product shaped by various factors. To understand the formal, structural, and stylistic aspects of architectural development. 	
Date & Duration of Activity	22/06/2024, An hour lecture	
Venue	L5 lecture hall , online mode	
No of Students Present	Div A - 34 & Div B - 32	
Photograph/Video Available	Yes geo-tag photographs are available	







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Prof. Sandya Mahatre's lecture shed light on the ingenious ways traditional Wada architecture in the Konkan region responds to the local climate. The region's high temperatures, humidity, and heavy rainfall pose significant challenges to building design. However, Wada architecture has evolved over centuries to address these challenges through innovative passive design strategies. These strategies aim to minimize the need for mechanical cooling and heating, instead relying on natural ventilation, shading, and insulation to regulate indoor temperatures.

Brief about the Program (Activity/Event) The traditional Wada design incorporates various passive design strategies, including orientation and layout, thick walls and insulation, small windows and shading devices, ventilation and cooling, courtyards and open spaces, and the use of local and sustainable materials. For instance, Wadas are typically oriented to face north-south, minimizing exposure to harsh sunlight and heat. The layout is designed to maximize natural ventilation, with rooms arranged to allow cross-ventilation. Thick walls made of local materials provide excellent insulation, keeping indoor temperatures cooler during the day and warmer at night.

Prof. Mahatre's lecture highlighted the importance of adopting these traditional design strategies in modern architecture to create more sustainable and climate-responsive buildings. By incorporating these passive design principles, architects and builders can reduce the need for mechanical cooling and heating, ultimately leading to more environmentally friendly and energy-efficient buildings.







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Remarks

Prof. Mahatre's lecture was a great example of how traditional design strategies can be applied to modern architecture to create sustainable and climate-responsive buildings.

Faculty in-charge

Approved by (IQAC)

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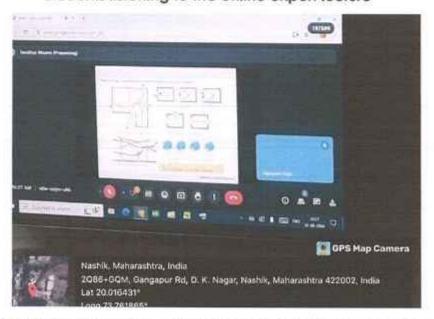


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Students listening to the online expert lecture



Passive design strategies used in wada architecture were discussed







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Regional wada of Konkan were discussed in respect to climatic response



Students listening to the online expert lecture







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Expert Lecture on

'Importance of civil engineering in Architecture'

Academic Year: 2023-24 Semester: I

Organised By	Bachelor of Architecture	
Objectives	To help you keep a clear mind, To Understanding innovative construction methods	
Name of Resource Person	Dr.M.P.Kadam	
Resource Person Post and Organization	MVP KBT College of Engineering, Nashik	
Date and Time	10-09-2023	
Venue	MVPS's College of Architecture	
Program In-Charge	Prof. Anil Thombare	
Student Attended	First Year B. Architecture	
No of Students Present	62	
Program Approved by	IQAC	
Supporting Staff Member	Prof. Ashwini Bhusare	
Photograph/Video Available	Geo tag photographs not available	









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Brief about the Program (Activity/Event)	Dr. Kadam introduced the topic with basic importance of civil engineering in architecture field and the application of engineering principles and technology to building design and construction. The speaker discussed the materials, construction method, analytical method using in design which helpful to the students. Most important concept discussed is that, how an architectural planning and planning from a civil engineer go hand in hand in designing and planning of any construction project taken under consideration.
Remarks	The session was a really beneficial lecture for the students as they were introduced to the topic by an expert in the field.

B

Prof. Anil Thombare Program in-charge Prof. Arpita Bhatt
Approved by
(Committee Chairman)



Page 2 of 2





Available

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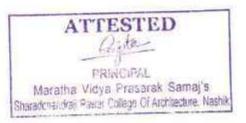


A Report on Guest lecture

Academic Year: 2023-	24 Semester: I'
Title	Guest lecture by Ar. Hitesh Panjwani
Objectives	The Objectives of the lecture: To make students understand emotion in architecture
Name of Resource Person	Purva Shah, Hemant Thakare, Gaurav Arbooj, Niketa Kothavale, Vineet Bobade, Nitesh Patil, Yusuf Nashikwala, Vrushali Raje,Akshay Lunawat
Resource Person Post and Organization	Design team – Second year Architecture MVPs S.P.College Of Architecture, Nashik
Date and Time	22/03/2024
Venue	MVPS's S.P. College of Architecture.
Program In-Charge	Prof. Purva Shah
Student Attended	Second Year Architecture
No of Students Present	80 nos. (Div A + Div B)
Program Approved by	Chairperson, ADC
Supporting Staff Member	Prof. Gaurav Arbooj
Photograph/Video	Photos

Photos







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Brief about the (Activity/Event)	Ar.Hitesh Panjwani was invited as guest lecturer to explain this thesis. His thesis was about emotion in architecture. He explained how volume and light plays in architecture and affect the emotion of people.
Remarks	Students got clear idea about how to use light and volume in their design

Prof. Purva Shah Program in-charge Prof. Arpita Bhat Approved by (16,44)



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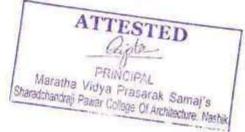
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Expert Lecture on 'Contour Survey'

Academic Year: 2023-24

Semester: IV

Organised By	Bachelor of Architecture
Objectives	To help you keep a clear mind, Students had got details of Contour survey To draw contour line in different method
Name of Resource Person	Prof. R.C.Patil
Resource Person Post and Organization	MVP KBT College of Engineering, Nashik
Date and Time	18/03/2024 10 Am to 12 moon.
Venue	MVPS's College of Architecture
Program In-Charge	Prof. Anil Thombare
Student Attended	Second Year B. Architecture
No of Students Present	80
Program Approved by	IQAC
Supporting Staff Member	Prof. Ashwini Bhusare
Photograph/Video Available	Geo tag photographs available
Brief about the Program (Activity/Event)	The session was successfully organized with the help of Prof. R.C.Patil. Introduced the topic with basic importance of site survey and analysis in architecture field and the application of engineering principles The speaker discussed the Contour line, contour interval, contour map, contour profile etc. discussed it that, how a mapping was done on field and how to

Page 1 of 2
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	draw contour profile on A3 sheets. his discussed as methods of contouring.
Remarks	The session was a really beneficial lecture for the students as they were introduced to the topic by an expert in the field.

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Prof. Anil Thombare Program in-charge WHOL.

Prof. Arpita Bhatt
Approved by
(Committee Chairman)



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'Contour Survey'













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A Report on

Expert lecture on wooden derivatives and its market forms

Academic Year: 2023-24

Semester: V

Year	Third Year B.Arch.
Activity	Building Construction and Materials V
Subject Code	3201937
Teaching Methodology Adopted	Industry readiness
Name of the Faculty	Ar. Suruchi Ranadive, Ar. Gaurav Arbooj, Ar. Purva Shah & Ar. Sachin Waje
	The Objectives of the lecture are
Objective	 to understand wood derivatives and its market form. To expose students to different materials available in market To prepare students for industry with future techniques in field of conservation. To explore current trends in field of conservation
Date & Duration of Activity	04/09/2023
Venue	Lecture hall, L-4
No of Students Present	Div. A 35 & Div. B 38
Photograph/Video Available	Onsite Geotag photographs attached









Brief about the Program (Activity/Event)	The field of architecture and interior design is closely associated with material supplies. With new products being launched every day the interior design industry is extremely dynamic and one needs to stay updated at all times. Mr. Dashan Batavia is leading interior material supplier of the city. Third year students were exposed to the market through his lecture. Darshan explained the manufacturing process of plywood and oter derivatives. He explained the application of various types of plywood through samples. He emphasized on the difference in the quality, strength and rates of different types. Students handled the samples and could understand the importance of material selection and market forms effectively.
Remarks	Such industry collaborations are helpful for students as they expose them to practicality of the field. Explanation of processes beyond theoretical knowledge is easier to remember and apply

Faculty in-charge

Approved by (IQAC)





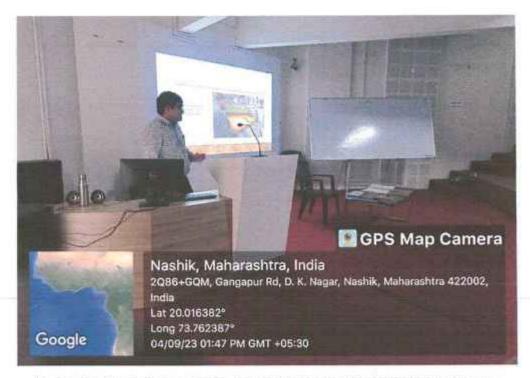




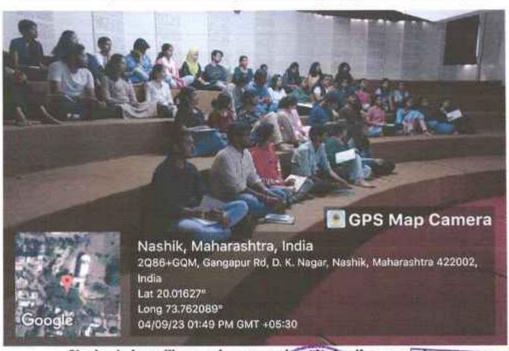
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A report on

Expert lecture on wooden derivatives and its market forms



Mr. Dashan explain manufacturing and sourcing of plywood with samples



Students handling various wooden derivative samples

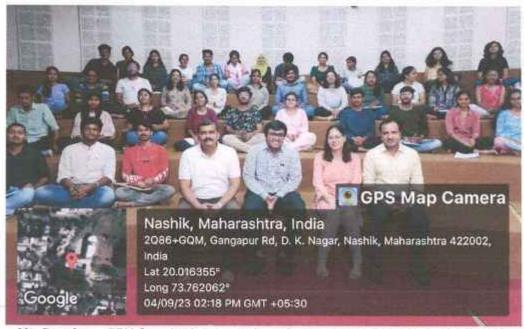
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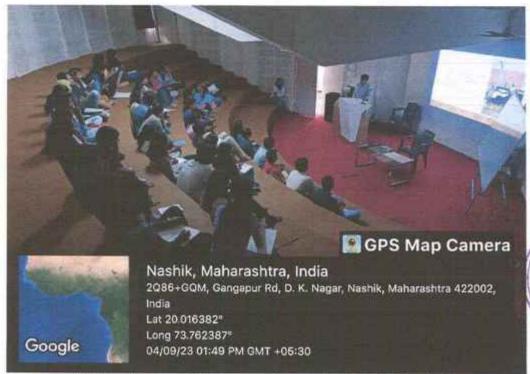




A Report on guest lecture on wooden derivatives and its market forms



Mr. Darshan, BTM faculty team and students after the interactive session



Sheadchundris C. Power College of Architecture

Mr. Darshan explaining wooden derivatives to students.







Workshop

Architect's role in reducing the Heat Load and HVAC Heat Load Calculations

Academic Year: 2023-24 Semester: V

Objectives	Students of Third year B-Arch Study about Air Conditioning Systems. As per the Syllabus, topics covered under this Lecture Seminar and Studio Workshop will provide a basic training about calculating the HVAC Heat Load for their Design Projects, and for designing a Ducting Layout for the same.
Resource Person	Er. Sachin Save Director at Ventus Air Conditioners, Pvt. Ltd. and Authorized Distributor of 'Daikin' Nasik
Faculty Member	Megha Butte, Hemant Thakare, Vinit Bobade
Schedule	Workshop on – "HVAC Heat Load Calculations" Saturday 07 th OCT 2023 Time- 09:00 am to 11:00 pm Field Visit Thursday 12 th OCT 2023 Time- 08:00 am to 11:00 pm
Venue	Workshop : Lecture Hall L-4
No of Students Present	70
Brief about the Event / Activity and Outcomes	 3rd Yr students have benefitted w.r.t. the following learning outcomes – 1. HVAC 'System Selection Criteria' & 'System Design Criteria' 2. Methods to calculate the building's heating/cooling loads 3. Ducting Layouts for Central Air-Conditioning systems. 4. Non-Conventional HVAC systems in current practices 5. HVAC is a new Opportunity for Architects The program ended with a Question & Answer session.

Prof. Hemant Thakare
Program in-charge

(dos) 614

Dr. Prajakta Baste Committee Chairperson Approved by IQAC







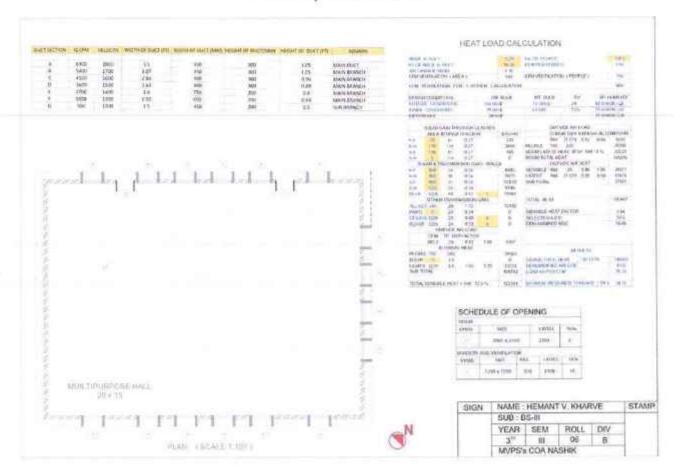


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lecture by Er.Sachin Save



Heat load Calculations done by student









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A report on

Expert Lecture on contemporary architecture theories by Saachi jain, Bharati Vidyapeeth College Of Architecture, Pune

Academic Year: 2023-24

Semester: V

Year	Third Year B.Arch.
Subject Name	Elective I [Contemporary Architecture]
Subject Code	3201940
Teaching Methodology Adopted	Experiential
Name of the Faculty	Prof. Suruchi Ranadive, Prof. Gaurav Arbooj
Objective	To understand the concepts of contemporary architecture theories.
Date & Duration of Activity	16/10/2023 – 2 hrs
Venue	Lecture hall -5, MVPS's College of Architecture.
No of Students Present	Div A24 & Div B18
Photograph/Video Available	Onsite Geotag photographs attached









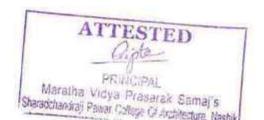
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Brief about the Program (Activity/Event)	"Style is a unity of principle that animates all the works of an era and that results from a distinctive state of mind." - Le Corbusier, Toward an Architecture In this expert lecture, students trace how different systems of ideas have transformed architectural production throughout time. While theory addresses an array of topics – including aesthetics and human experience, technological and economic progress, as well as social and political events – this session focuses on how ideas drive design decisions. A general aim to understand what is architecture underlies the following questions: - What do architectural ideas entail, considering both their potentials and limits? - Where do ideas come from and how are they generated? - How can they manifest – and to what extent – in built form? - How do buildings express ideas and how can these be construed?
Remarks	Students have understood the processes and concept behind contemporary architecture theories.

Faculty in-charge

Approved by (IQAC)









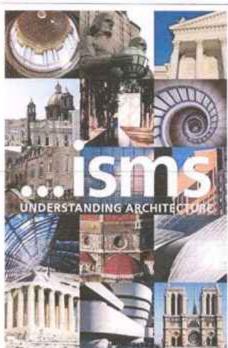
A report on

Expert Lecture on contemporary architecture theories by Saachi Jain, Bharati Vidyapeeth College Of Architecture, Pune



MVPS's College of Architecture







AR. Saachi Jain PUNE.

16 OCT 2023 MONDAY AT 01.30 PM

Interpretation of Theories in Contemporary Architecture



24 students from div. A and 18 students from div. B attended expert lecture on contemporary architecture theories. In an interactive session Prof. Sachi Jain explained evolution of theories after industrial revolution. How theories were developed as an influence od socio economic conditions in various parts of Europe.

Principal

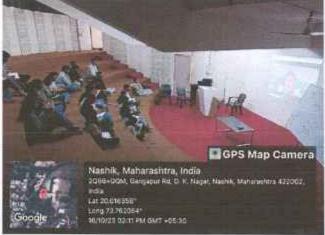
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A report on a Guest Lecture

"ROLE OF A LANDSCAPE ARCHITECT"

Academic Year: 2023-24 Semester: VI

Objectives	Students of Third year B-Arch (14 no.) (Div A & B) who have opted for the Course titled – "Elective-II: Advanced Landscape Design" were expected to gain appropriate understanding of aspects of Landscape Practices.
Resource Person	Ar. Mayura Patil National Parks Board, Singapore
Supporting Faculty Member	Prof. Hemant Thakare
Date and Time	Day - 09 th FEB 2024 Friday Time - 12:300 pm to 2:00 pm
Venue	MVPS College of Architecture (Lecture Hall L-2)
Brief about the Event / Activity and Outcomes	Students have benefitted from this Online Guest Lecture and from Q. Ans. Session; and have learned about the following – 1. Role of a Landscape Architect of the future. 2. Landscape Profession in Singapore. 3. Biodiversity Conservation. 4. Use of Public Projects for Urban Landscaping. 5. Strategic Landscape Planning at National Level. 6. Building a Climate-Resilient City with tactical community involvement. 7. Ecological Landscape Research.
Remark	Professional Lectures of Architects from abroad and from diversified disciplines; provides a rich insight to the students about current international practices & trends. It also helps the faculty in improvising teaching content & pedagogy.

Program in-charge

Approved by (Committee Chairperson)

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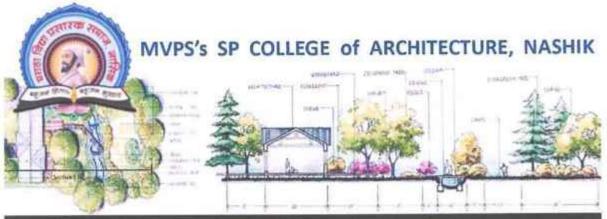
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Event Poster



Advanced

Landscape

AY: 2023-24

3rd Yr B-Arch

ELECTIVE-III

3201949 [SS]







National Parks Board, Singapore

"Nature is not a place to visit, it is home"



Pawar College of

. . . . Gary Snyder

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Page 2 of 8





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Screen Shots of online Guest Lecture





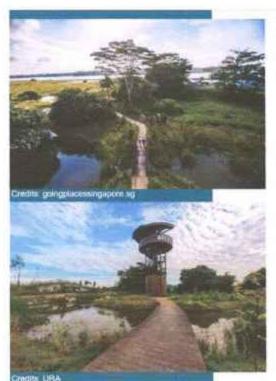








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The Greening of Singapore

Garden City

Founding leaders' vision of Singapore as a 'Garden City'

City in Garden

Biophilic city in nature to bring people closer to nature in the city

City in Nature

Singapore's transformation into a City in Nature will be guided by four key strategies -

- Extending Singapore's natural capital
- Intensifying nature in gardens and parks
- Restoring nature into the urban landscape
- Strengthening connectivity within Singapore's green spaces



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Page 6 of 8





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Page 7 of 8







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Page 8 of 8







A report on Shri. Nitin Pathan Expert Lecture on Hospital Planning

Academic Year: 2023-24

Semester: VI

Year	Third Year B.Arch.
Subject Name	Elective II
Subject Code	3201949
Teaching Methodology Adopted	Industry Readiness
Name of the Expert	Shri. Nitin Pathak
Name of the Faculty	Prof. Gaurav Arbooj
Objective	To understand the planning and functioning of hospital Planning
Date & Duration of Activity	09/02/2024 – 1.5 hrs
Venue	Lecture Hall L4
No of Students Present	Div A16 & Div B15
Photograph/Video Available	Geotag photographs attached









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Brief about the Program (Activity/Event)	Under course elective II, students are allowed to study a subject of their interest and develop theoretical as well as practical understanding of the same. As mentioned in the course structure of 2019 pattern syllabus [Appendix B]. A set of 15 students have opted for healthcare architecture. This course is giving a complete overview of the various aspects of sound hospital infrastructure design and planning. From a very macro level approach of healthcare delivery systems to the departmental planning. It is diverse by means of its interdisciplinary approach where it includes: 1. health facilities planning and design 2. healthcare interior design 3. signage and way finding systems 4. equipment planning. 5. service-oriented planning for hospital planning 6. etc.
Remarks	Students have understood an in-depth process of design and execution of hospital infrastructure.

Faculty in-charge

Approved by

(IQAC)



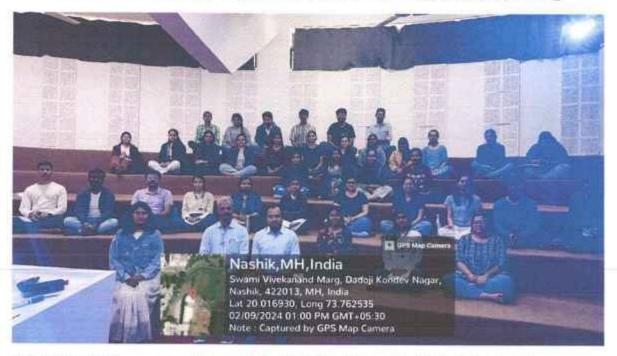






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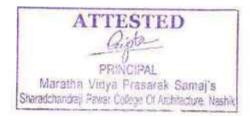
A report on Shri. Nitin Pathan Expert Lecture on Hospital Planning



Shri. Nitin Pathak have constructed over 10 hospitals in and around Nashik including Suyash Hospital, Antara Hospital, Janhit Hospital, Sushil Eye Hospital, Dr. Lele Hospital, Vidula Nursing Home, Dr. Karandikar's Hospital, Dr. Wagh Ozar, NAMCO Charitable trust's Cancer hospital.

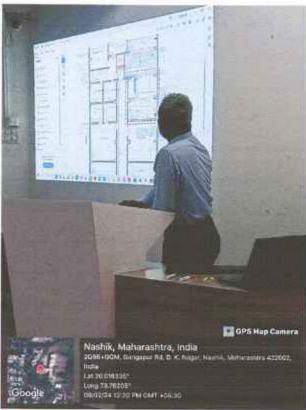
In an in depth presentation students learn about the process of hospital planning and designing.



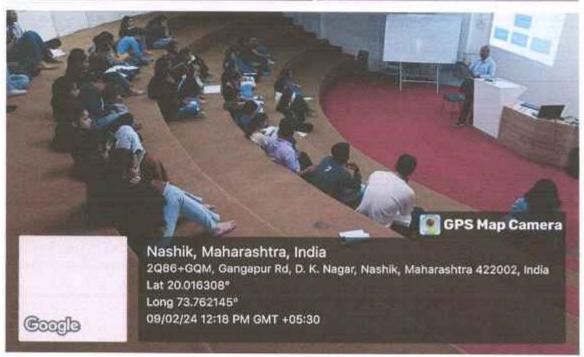




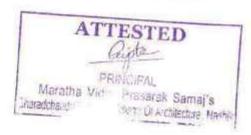














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Masterplan for Akrale

Academic Year: 2023-24

Semester: VII

Year	Fourth Year B.Arch.
Subject Name	Urban Studies-I
Subject Code	4201955 (SS)
Teaching Methodology Adopted	Real-time Problem
Name of the Faculty	Prof. Arpita Bhatt, Prof. Purva Shah, Prof. Radhika Bhattad, Ar. Niketa Katake, Ar. Sagar Sonawane, Ar. Rajesh Gaikwad
Objective	Akrale is a village in Tal. Dindori, Dist. Nashik with a population of about 1700 tenements. Adjoining the village, Reliance Pharma Plant, HP oil refinery and many other small industries to suffice the needs of these industries are under construction. This shall result in a haphazard encroachment on the village. To avoid such unplanned growth, the Akrale village authorities approached our institute to propose a masterplan for Akrale. This project was then taken up by the Fourth Year B.Arch. students as a part of their Urban Studies-I studio.
Date & Duration of Activity	26/08/23 to 09/10/23 (6 weeks)
Venue	Akrale & MVPS's S.P. COA, Nashik
No of Students Present	Div A - 37 & Div B - 39
Photograph/Video Available	Yes







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The activity was carried out in the following stages:

Stage 1 - Visit to Akrale Village

Stage 2 - Preparation of Assessment Report

The entire batch was divided I groups to work on Base Maps, Topography, Impact of Industrial Development, Existing features & landmarks, Standards for landuse, Population projection & socio-cultural study, Regional plan & surrounding connectivity, Current issues & needs of town. All this data was then compiled to prepare the Assessment Report. It became a ready reference to facilitate the planning process

Stage 3 - Initiating the planning process

The students were divided in groups of 10 each to work on the masterplan so that we shall have 8 options to present the Akrale officials. Pin-up juries were organised to review the concept & basic planning.

Brief about the Program (Activity/Event)

Stage 4 – Jury with the experts

To review the students work practicing urban designer from the industry, Ar. Kuldeep Chavre along with Dr. Prajakta Baste were invited. The students received practical feedback from him, which further helped them to refine the layouts.

Stage 5 – Presentation to the Stakeholders from Akrale & Sahyadri Farms officials

All the 8 groups presented their layouts to the stakeholders from Akrale; Mr. Sandeep Kendele (Up-sarpanch), Mr. Bapusaheb Gaikwad, Mr. Anil Gade and officials from Sahtadri Farms; Mr. Vilas Shinde (Director), Mr. Suresh Nakhate. They reviewed all the masterplans and were overwhelmed by the students' work. They have further invited the students to present their layouts to the villagers. This really encouraged the students to work ahead in the near future.







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Remarks

This activity enabled the students to understand the actual process of urban planning with the various stakeholders & urban planners. It also helped them know the opportunities for them as professionals in the near future. Students work with utmost dedication within the given time frame for such real-time problems.

() A)

Faculty in-charge

Approved by (IQAC)

PHOTOGRAPHS:

Stage 1 - Visit to Akrale Village







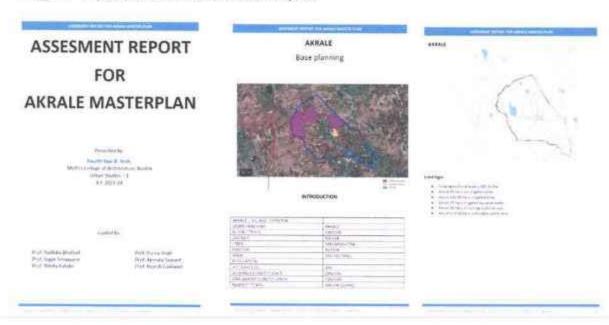




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Stage 2 - Preparation of Assessment Report



Stage 3 - Initiating the planning process











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Stage 4 - Jury with the experts





Stage 5 – Presentation to the Stakeholders from Akrale & Sahyadri Farms officials







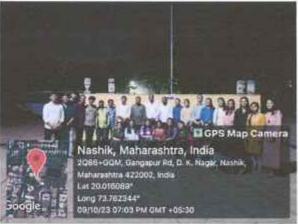




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STUDENTS WORK:

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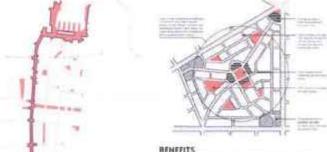
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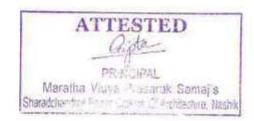
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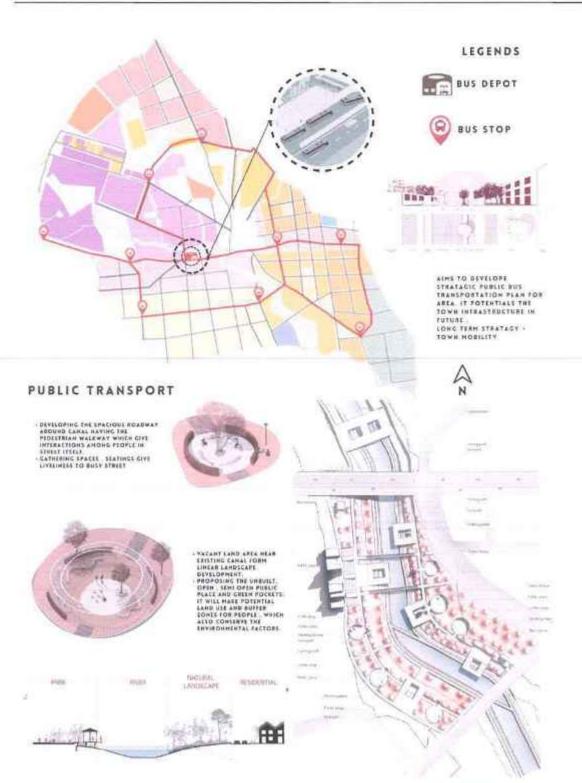
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Urban Conservation by Ar. Sanaeya Vandrewala

Academic Year: 2023-24

Semester: VIII

Year	Fourth Year B.Arch.
Subject Name	Urban Studies-II
Subject Code	4201962 (SS)
Teaching Methodology Adopted	Guest Lecture (Online)
Name of the Faculty	Prof. Arpita Bhatt, Prof. Purva Shah, Prof. Radhika Bhattad, Ar. Niketa Katake, Ar. Sagar Sonawane, Ar. Rajesh Gaikwad
Objective	Prof. Sanaeya Vandrewala is an Asst. Professor at KRVIA, Mumbai and have worked extensively in the domain of urban conservation in Mumbai & UK. Her expertise in this field benefited the students to understand the various knowhows of urban conservation projects.
Date & Duration of Activity	21/02/24 at 8:30 am
Venue	MVPS's S.P. COA, Nashik
No of Students Present	Div A - 37 & Div B - 39
Photograph/Video Available	Yes







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Brief about the Program (Activity/Event)

Sanaeya Vandrewala is a Conservation Architect working in the field for the past 14 years. Sanaeya has been associated with several practices in both UK and India. In her presentation, she showcased her projects of urban conservations and shared her findings in this field. At the end of her presentation, she encouraged the students to join the field of urban conservation in the near future.

Remarks

This lecture enabled the students to understand the actual process of planning & executing urban conservation projects. Also Sanaeya mam's research in this field enlightened the students to pursue the field of urban conservation in the near future.

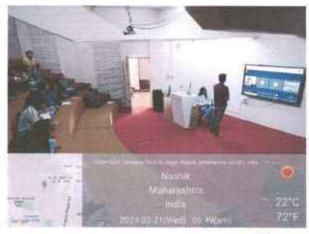
RAP

Faculty in-charge

MAL

Approved by (IQAC)

PHOTOGRAPHS:











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MVPS's SHARADCHANDRAJI PAWAR COLLEGE OF ARCHITECTURE, NASHIK





MVPS's COA has organized a Guest Lecture under the subject of Urban Studies-II for all the 4th Year B. Arch. students on 21st February, 2024 at 8:30 am in L5.

Speaker:

Prof. Sanaeya Vandrewala M.Arch. (Conservation Studies), Asst. Professor at KRVIA, Mumbai

Topic for the session:

Urban Conservation

Guest Lecture







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Name of Program: Bachelor of Architecture

Name of Course: Professional Practice - I

Title of Assignment: Guest lecture on Taxation

Teaching methodology Adopted: Industrial Realiness.

Name of the faculty: Prof. Sheetal Chougule, Prof. Arpita Bhatt

Academic Year: 2023-24

Semester: I

Objectives	 To understand the Taxation, Banking and Insurance related to profession of Architecture. To gain the knowledge of applicable norms and information related to this. To introduce the different ways to deal with this subject while practicing.
Date /Duration of Activity	9 TH October 2023, Timing – 12.00pm to 1.30 pm
Venue	M.V.P.S's S.P. College of Architecture
Student Attended	Fourth Year B. Arch
No of Students Present	80
Photograph/Video Available	Photographs and Video available







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Every year expert quest lecture on the topic of Taxation

Brief about the Program (Activity/Event)	Banking and Insurance are identified to value add the course curriculum and provide the practical information to the students. Efforts are taken to call the experts from the field to conduct the lectures. Activities based on the lecture learnings such as assignments, collection of information those are needed to achieve the lecture outcomes, are undertaken during the lectures allotted for institute philosophy for the respective year which are over and above the stipulated time for the respective subject conduct. Thus following the institute philosophy – "Learning by doing". Guest lecture on Taxation, Banking and Insurance was organised on the same lines. The workshop began with presentation by CA Prathmesh Adhikari sir imparting basic knowledge about the Taxation, Banking and Insurance etc. He also presented the different laws related with this topic. He discussed in detail the dos and don'ts on this topic. He guided the students on the procedures to deal with this topic and advised the students about the precautions to be taken for this. He answered queries raised by students.
Students Outcome/Works example	Students were able to understand the basics of taxation and banking. They had understood the precautions to be taken while doing the professional practice. This can be repeated next year.

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Faculty in-charge

Approved by



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Sharadchandaji Pawar College Of Architecture, Nashik



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Title of Report: Guest lecture of Engineer and Project manager Pathak sir

Academic Year: 2023-2024 Semester: VII

Year	Fourth Year B.Arch.
Subject Name	Quantity Surveying and specification Writing -I
Subject Code	4201958 (P)
Teaching Methodology	Industrial Readiness
Name of the Faculty	Prof Manisha Rajole , Prof Anil Thombare
Objective	To understand the Importance and Application of Estimation in Architecture Profession
Date & Duration of Activity	04/10 /2023 – 1 hr
Venue	MVPSs college of Architecture Lecture Hall .
No of Students Present	Div A – 38 students
Photograph/Video	Yes
Brief about the Program (Activity/Event)	Expert Lecture of Engineer and Project Manager, Shri Nitin Pathak was arranged in College for Estimation and Specification writing subject. Lecture covered the points which describes the importance of Taking out Quantity of a building and finding out estimation with the importance of writing specifications of a Building Item .he explains how the wrongly described or grammatical mistakes changes the meaning of Specifications along with the examples.
Remarks	Students was able to understand the Applications of Estimation and Taking out correct Quantities importance with correctly written Specifications.

Faculty In charge

Prof Manisha P.Rajole (

Prof Anil Thombare

APPROVED BY



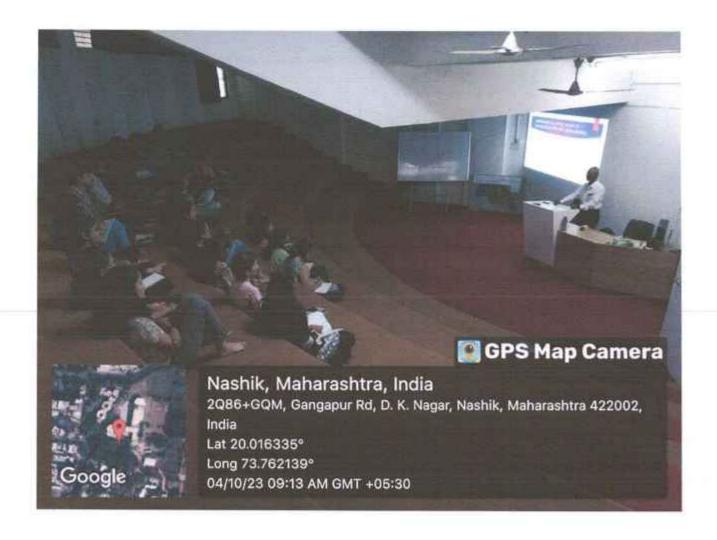




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Fourth Year Div - A students attending Lecture





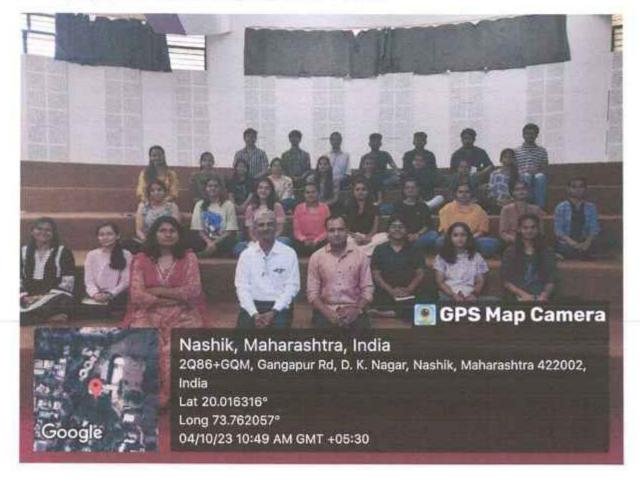




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Photograph with Guest lecture shri Nitin Pathak







A

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A report on – Guest Lecture and Field Visit : MTDC Nasik Boat Club

Academic Year: 2023-24 Semester: VII

Objectives	08 number of fourth year B-Arch Students who opted for the subject "Elective-III" were expected to do this field-visit for better understanding of the subject. On-site guest lecture was arranged to gain the Knowledge from his expertise in the area of "Architecture using Steel".
Resource Person	Ar. Rohan Deore (A & E Membre) Architectural and Interior Consultant, Nasik Member of Architect's & Engineer's Association
Supporting Faculty Member	Prof. Hemant Thakare
Date and Time	Saturday 07/09/2023 Guest Lecture - 08:30 am to 10:30 am Field Visit - 01:00 am to 03:30 am
Venue	MVPS College of Architecture & MTDC Boat Cub, Nasik
Brief about the Event / Activity and Outcomes	Students have benefitted w.r.t. the following learning outcomes – 1. How to design while using Steel as a major visual Element. 2. How to detail out Steel junctions / joinery from aesthetics point of view. 3. AEES (Architectural Exposed Structural Steel). 4. Real-Time on-site challenges to be faced by the steel construction & execution team. 5. Post Occupancy Maintenance issues in case of AEES. The program ended with Q. & A. session.
Remark	The event is a value in the learning about the technical aspects of the "use of Steel in Design practice".

Program in-charge

Approved by (Committee Chairperson)

Page 1 of 4



Principal

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Guest Lecture and Field Visit by Ar. Rohan Deore at MIDC Nasik Boat Club

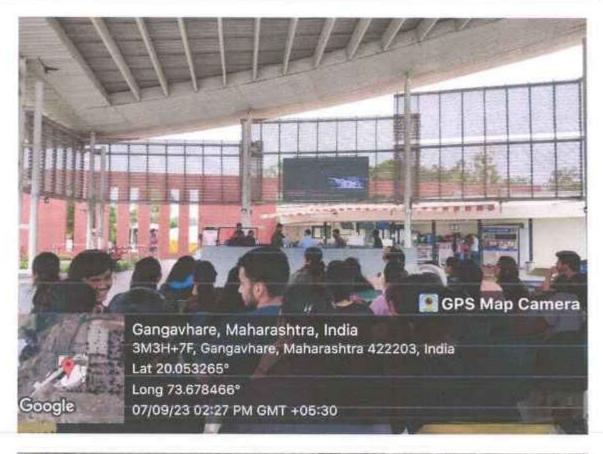
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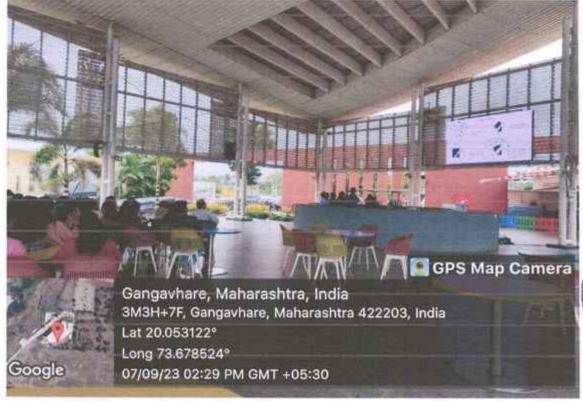
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Guest Lecture and Field Visit by Ar. Rohan Deore at MTDC Nasik Boat Club



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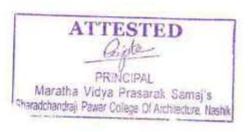






Sharadchondron of Pawni College of Architecture

Guest Lecture and Field Visit by Ar. Rohan Deore at MTDC Nasik Boat Club





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Guest lecture series : Cultural landscapes Ramesh Padwal, Pratik Jadhav, Mansi Jadhav

Academic Year: 2023-24

Semester: VII

Year	Fourth Year B.arch
Subject Name	Electives III - Cultural Landscapes
Subject Code	4201970
Teaching Methodology Adopted	Expert lecture series for cultural landscapes
Name of the Faculty	Purva Shah
Objective	To expose students to the multidimensional aspects of the cultural landscapes.
Date & Duration of Activity	3 Weeks from August 16th 2023
Venue	MVPS's SP College of Architecture, Nashik.
No of Students Present	8
Photograph/Video Available	Yes







Udhaji Maratha Boarding Campus, off Gangapur Road, Nashik





Brief about the Program (Activity/Event)	A series of guest lectures were organized to elaborate on various aspects of cultural landscapes. Historian and archeologist Ramesh Padwal elaborated on cultural aspects of the city of Nashik and peripheral villages through various stories and festivals.
	Architect and Urban conservationist Pratik Jadhav elaborated on the architectural urban aspects of the old core area of Nashik and with a lot of evidence based narratives explaining the logical, cultural, geographical reasons for the settlement pattern. Architect and urban designer Mansi Jadhav explained
	the concept of sacred landscapes with examples of Aurangabad, varanasi and Trimbakeshwar
Remarks	Various facets of the subject of cultural landscapes was made easier to understand through case based explains by the diverse range of topics and speakers.

Faculty in-charge

Approved by (IQAC)





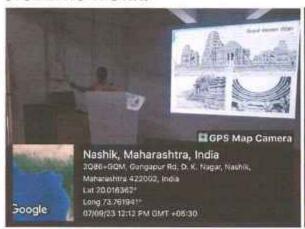


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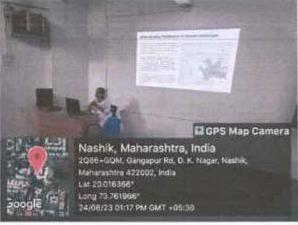


STUDENTS WORK:

















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Guest lecture by Er. Vandana Padmanabhan

Academic Year: 2023-24 Semester: VII

Year	Fourth Year B.Arch.
Subject Name	Electives III – Slum Rehabilitation
Subject Code	5201970
Teaching Methodology Adopted	Industrial Readiness
Name of the Faculty	Niketa Kothavale
Objective	To allow the students to study a subject of their interest and develop theoretical as well as practical understanding of the same.
Date & Duration of Activity	19/10/2023 12:00 – 01:00 pm 1 hr
Venue	Fourth year Class Div A & Div B
No of Students Present	10
Photograph/Video Available	Yes









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Brief about the Program (Activity/Event)	A guest speaker Er. Vandana Padmanabhan provided an insightful exploration of strategies to improve the living conditions of slum dwellers while addressing urban challenges explaining live case study at Sanjaynagar which is award winning project. The session typically covers the following topics: Understanding Slums, Redevelopment Strategies, Challenges and Opportunities, and Sustainable Development Goals (SDGs).
Remarks	This lecture aims to inspire students to adopt holistic and equitable approaches to urban planning, focusing on inclusivity, sustainability, and dignity for marginalized communities.

-Will

Faculty in-charge

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(IQAC)









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Photographs



Elective 3

'Sanjaynagar Slum Redevelopment'





By

Er. Vandana Padmanabhan

Day - 19™ October 2028
Time - 12 00 Noon to 01 00 PM
Venue - 15 Half, MVPS's College of
Architecture, Nashik
Google meet link:
https://meet.google.com/yof-uhhw-vyh

MVP Samaj's College of Architecture, Nashik.
Udhad Maratha Boarding Campus, Off Gangapur Road, Nashik.
Phone: 0253-2570822
Website: www.cansnashik.org

Poster for guest lecture

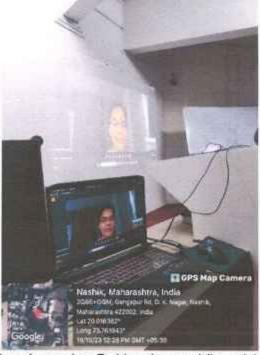








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Guest speaker Er. Vandana while addressing students



Students attending guest lecture via online mode.









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Guest lecture by Mr. Harshal Lakhwani

Academic Year: 2023-24

Semester: VIII

Year	Fourth Year B.Arch.
Subject Name	Electives IV – Graphic Design
Subject Code	5201963
Teaching Methodology Adopted	Industrial Readiness
Name of the Faculty	Niketa Kothavale
Objective	To allow the students to study a subject of their interest and develop theoretical as well as practical understanding of the same.
Date & Duration of Activity	18/03/2024 10:00 – 11:30 pm .5 hr
Venue	Fourth year Class Div A & Div B
No of Students Present	15
Photograph/Video Available	Yes









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Brief about the Program (Activity/Event)	A guest lecture and workshop on graphic logo design offered participants an engaging introduction to the principles and practices of creating impactful visual identities. The session includes. Understanding Logo Design, Design Principles, Creative Process. Students participated in practical exercises where they created their own logo designs for their Hospital design using industry-standard tools like Adobe Illustrator or Canva.
Remarks	This event aims to equip participants with both theoretical knowledge and practical skills, fostering creativity and confidence in designing logos that resonate with audiences and align with brand identities.

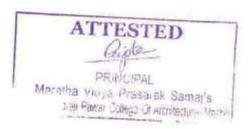
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Faculty in-charge

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Approved by (IQAC)









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Photographs





Guest speaker addressing student

Students attending workshop





Students attending guest lecture workshop









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Guest lecture: Biodiversity Conservation by Shri. Shekhar Gaikwad

Academic Year: 2023-24

Semester: VIII

Year	Fourth Year B.Arch.
Subject Name	Elective V
Subject Code	4201964
Teaching Methodology Adopted	Expert Lecture
Name of the Faculty	Sharmishtha Surajiwale
Objective	To introduce the students about various threats to the biodiversity and various efforts human should take to conserve forest biodiversity.
Date & Duration of Activity	11/01/2024 (12.00 pm - 1.30pm)
Venue	Lecture Hall, MVPS's SP College of Architecture
No of Students Present	Div. A & B – 18 Nos
Photograph/Video Available	Yes









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	Under this elective, students were guided in various aspects of ecology as Biodiversity conservation, River ecology, Issues related to various natural resources caused by urbanization. Then they studied various cases related.
Brief about the Program (Activity/Event)	Under Biodiversity conservation, Mr. Shekhar Gaikwad, who runs an NGO, was invited as Guest Lecturer. He presented about his project, Devrai, where his continuous efforts has transformed a barren land at phashicha dongar Nashik, into a lush green Devrai.
	The presentation was followed by a discussion, in which he discussed about the efforts being taken by him for the biodiversity conservation. He explained the endangered plants, wild life.
	The students learnt about types of forest biodiversity, its components, its values and threats to the biodiversity.
Remarks	Through this guest Lecture, The students learnt about various threats to the biodiversity and various efforts human should take to conserve forest biodiversity.

Faculty in-charge

Approved by (IQAC)









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Photographs during the Lecture and Discussion Session.



Mr. Shekhar Gaikwad Sir presenting Devrai Project



Students expressing their views in the discussion





Students and Mr. Shekhar Gaikwad Sir discussing about various threats to the biodiversity and various efforts human should take to conserve forest biodiversity.





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A report on GUEST LECTURE BY Sankalp Bagul on 15th Feb 2024

Academic Year: 2023-24

Semester: 8th

Organised By	Bachelor of Architecture	
Objectives	 To familiarise the students with the various art styles in the 19th Century 	
Name of Resource Person	Prof Suruchi Ranadive	
Resource Person Post and Organization	Associate Professor MVPS's College of Architecture	
Date and Time	15/02/2024 (2.0 hrs) 011:30 am to 01:00 pm	
Venue	MVP Samaj's College of Architecture Nashik	
Program in-Charge	Prof. Suruchi Ranadive	
tudent Attended 4th year		
No of Students Present	of Students Present 23	
rogram Approved by Prof. Arpita Bhat IQAC COORDINATOR		
Supporting Staff Member	none	
Photograph/Video Available	Photographs not available	

Architecture *A/45HN

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Brief about the Program (Activity/Event)	The students of 4th year B. Arch from MVP Samaj's S P College of Architecture Nashik who opted for the Electives ART IN ARCHITECTURE attended a guest lecture by Artist Sankalp Bagul. He helped the students understand the significance of Art movements their genesis and their transformation into allied design fields. The students were mesmerised by the meaning behind various art works which were explained by Bagul sir. It was an informative and educative session.
Remarks	Students went on to interpret the various Architectural styles which emerged from these Art Movements.

6 lanach Prof. Suruchi Ranadive Program in-charge

Prof. Arpita Bhat Approved by (Committee Chairman)



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Page 2 of 2





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A report on OPPORTUNITIES IN ABROAD FOR MASTERS Seminar

Academic Year: 2023-24

Semester: VII

To motivate and aware students for the opportunities in master's degree programs in abroad.	
Div A30 & Div B32	
Onsite Geotag photographs attached	









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Brief about the Program (Activity/Event)	Manya – The Princeton Review, the largest partner of The Princeton Review (Founded in 1981, The Princeton Review headquartered in New York. It offers an end-to-end eco-system for all higher education requirements for students in India. Manya – The Princeton Review holds an exceptional track record of guiding more than 3 Lakh students, since	
	Manya – helps students in test preparation, academic tutoring and admissions to the world's top universities. they offer one on one, online tutoring for IB/IGCSE from grade 6 onwards and assist students at every stage with psychometric assessments, verbal and math foundation programs, academic coaches to enhance executive function skills critical for success, SAT, ACT, AP, GMAT, GRE, TOEFL, IELTS, and then further help them in admissions assistance, loans, insurance and more	
Remarks	Students have experienced an in-depth information on career opportunities in abroad and detail steps involved in university selection criteria's, procedure of application, exam preparations, PR policies, works visas, etc	

Faculty in-charge

Approved by (IQAC)



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Maratha Vidya Prasarak Samaj's

Charadchandraji Pawar College Of Architecture, Mashik

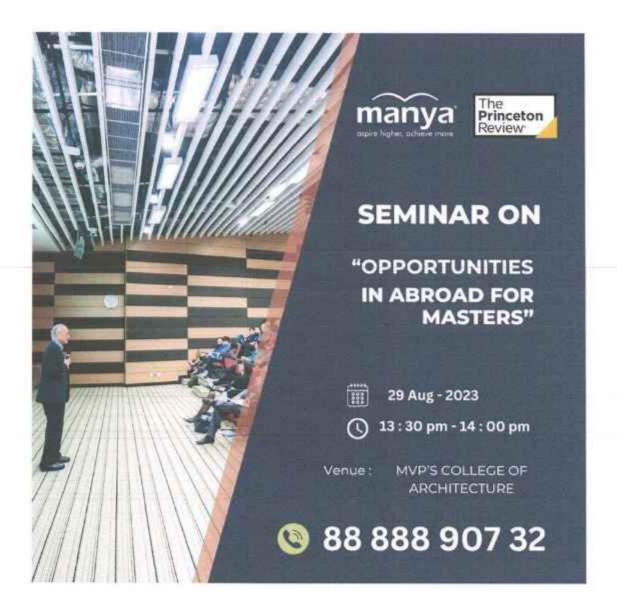




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A report on OPPORTUNITIES IN ABROAD FOR MASTERS

Seminar



62 students of fourth year MVPS's college of architecture attended a seminar by **Mr.Kunal More** In a detail 1.0 Hrs time span Mr. Kunal explained all the micro to macro steps involved in planning for study abroad.



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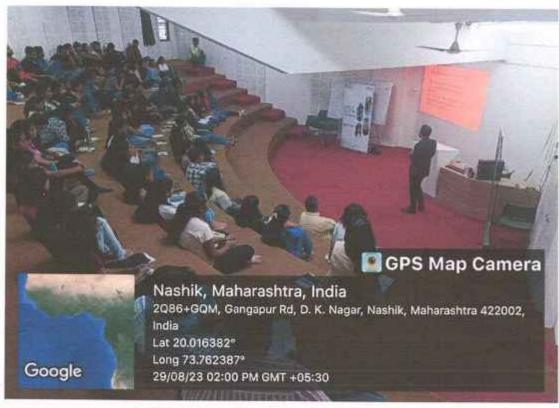
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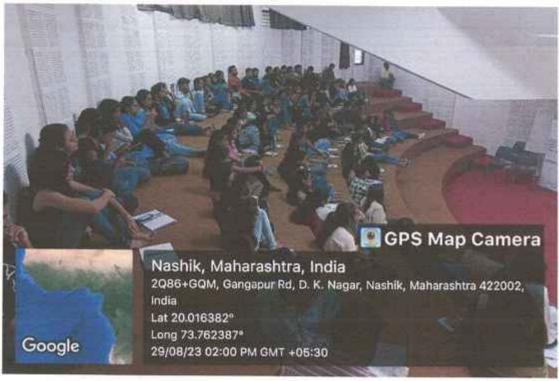
Maratha Vidya Prasarak Samaj's

Sharadchandraji Pawar College Of Architecture, Nashik

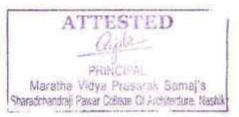








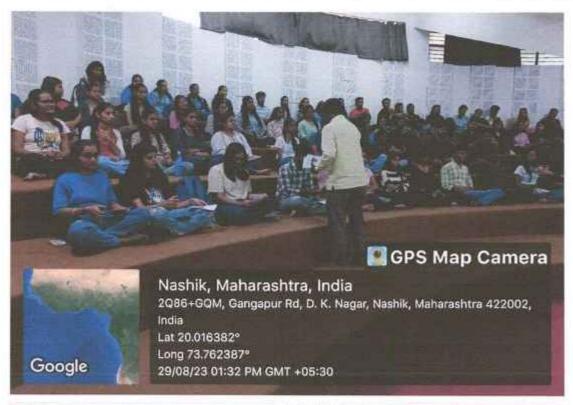


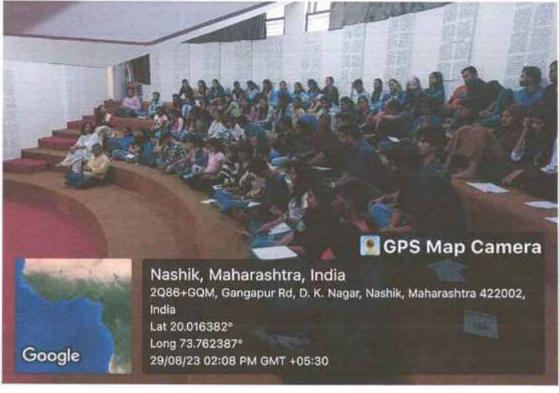






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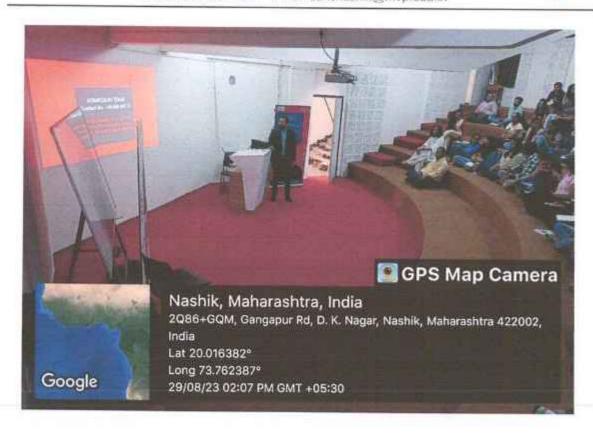


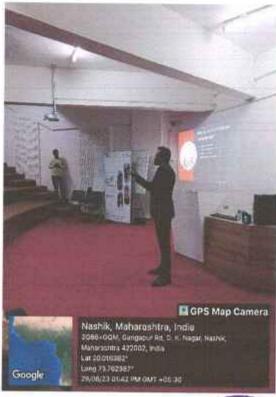


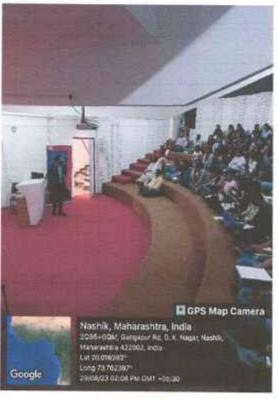




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6.5.1

Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes

D) Industry Readiness – B.Des



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S. No.	Discipline	Year	Title of the Report
1	Foundation Year	I Year	How to Read a Building
2	Foundation Year	l Year	Guest Lecture – "Kathak – Art of Storytelling"
3	Product Design	II III V	System Innovation
3	Furniture Design	II , III Year	
4	Product Design	III Year	Introduction to System
5	Product Design	III Year	Indian Design History
	Furniture Design		
6	Product Design	III Year	Lecture on PCB design
7	Interior Design	III Year	Paints & Allied materials
8	Interior Design	III Year	Air Conditioning Design
9	Furniture Design	III Year	Modular Furniture Making and Designing in Detail
10	Product Design	III Year	Guest Lecture on Bamboo
	Interior Design		
	Furniture Design		THE STATE OF THE S
11	Product Design	IV Year	NID visit & Interaction
12	Product Design	IV Year	Design with Empathy
13	Interior Design	IV Year	Guest lecture on Travel Agency Design
14	Interior Design	II, III, IV Year	Finishing Materials



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MVPS'S Sharadchandraji Pawar College of Architecture, Nashik

SESSION ON HOW TO READ A BUILDING



- ·Speaker
- .AR. AMOL **DESHMUKH**
- ARCHITECT, DESIGNER

MVPS's Sharadchandraji Pawar College of Architecture, Nashik.

Date: 21.10.2023

Venue:

Lecture Hall 2

Time: 9:00am

Udoji Maratha Boarding Campus, Gangapur Road, Nashik.

Pawar College of

ATTESTED Quote Maratha Vidya Prasarak Samai's Sharadchandraji Pawar College Of Architecture, Nashik



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A Report on Guest Lecture – How to Read a Building

Academic Year: 2023-24

Semester: I

Year	First Year B. Design	
Subject Name	Humanities	
Subject Code	12023007	
Teaching Methodology Adopted	Industry Readiness	
Name of the Faculty	Prof. Prajakta Wankar	
Objective	To equip participants with the skills and knowledge to analyze and understand the design, history, and cultur context of buildings.	
Date & Duration of Activity	21/10/2023 09:00am to 11:00am (2 hrs)	
Venue	Lecture Hall 2	
No of Students Present	First Year – 36	
Photograph/Video Available	Yes	







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Brief about the Program (Activity/Event)	The expert has explained in brief about how traveling at different places can give exposure to understand Heritage and culture at different places. How culture influences design: symbolism, motifs, colors, typography. He explained through the case studies of his own travel and experiences from the same. Along with the documentation he did during the travel trassing the heritage, culture and architecture, literature, colour palletes, etc.
Remarks	Event is well executed & completed in defined timeframe.

Faculty in-charge

Approved by (ADC)

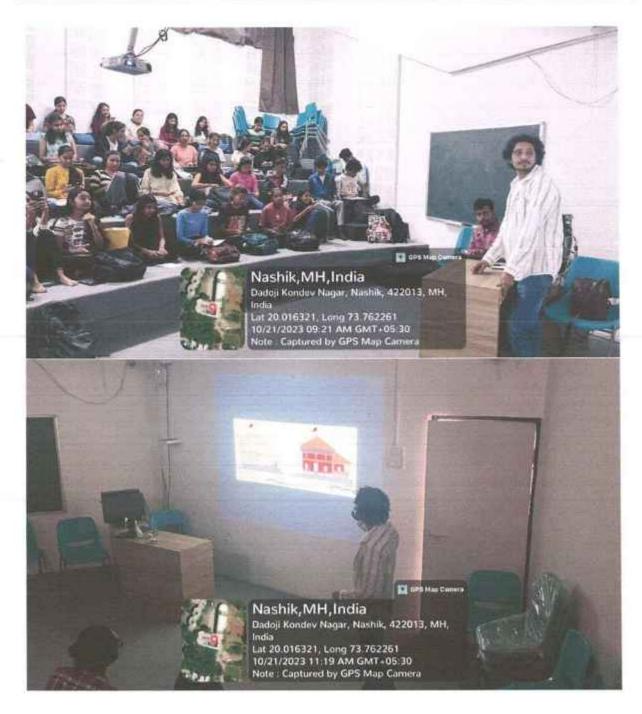






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MVPS'S Sharadchandraji Pawar College of Architecture, Nashik

EXPERT SESSION

"KATHAK
ART OF
STORYTELLING"

- · · Speaker
- MS. ADITI
- . . GORE
- Kathak Dancer
- Designer
- "Designing Dreams, Dancing Realities"

MVPS's Sharadchandraji Pawar College of Architecture, Nashik. Udoji Maratha Boarding Campus, Gangapur Road, Nashik.

Sharadchandrail Sharadchandrai

Date: 11.10.2023

Venue:

Lecture Hall 2

Time: 9:00am



PRINCIPAL

Maratha Vidya Prasarak Samaj's Sharadchandraji Pawar College Gr-Architecture, Nashik



Udhaji Maratha Boarding Campus, off Gangapur Road, Nashik Phone: 0253-2570822. Email: cansnashik@mvp.edu.in



A Report on Guest Lecture – "Kathak – Art of Storytelling"

Academic Year: 2023-24

Semester: I

Year	First Year B. Design
Subject Name	Humanities
Subject Code	12023007
Teaching Methodology Adopted	Industry Readiness
Name of the Faculty	Prof. Prajakta Wankar
Objective	Appreciation of traditional Indian art forms: Students will gain an understanding of the history, philosophy, and aesthetics of Kathak dance. Storytelling through design: Students will learn how to use design as a storytelling medium, conveying emotions, ideas and messages through their work.
Date & Duration of Activity	11/10/2023 09:00am to 11:00am (2 hrs)
Venue	Lecture Hall 2
No of Students Present	First Year – 36
Photograph/Video Available	Yes







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Brief about the Program (Activity/Event)	The Expert has explained the dance form from its history and the references from history about the evolution of dance form. She has explained all the elements (Point, line, plane, shape, forms, etc.) and posture of Kathak and decoded the geometry formed by the posture. She explained the logic behind the costumes used in different regions according to the Gharanas and its relevance with the art form. She explained how Kathak as dance form is related to human emotions since history.
Remarks	Event is well executed & completed in defined timeframe.

Faculty in-charge







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Report on System Innovation by Nilay Kulkarni

Academic Year: 2023-24

Semester: VI

Year	Third Year B.Des Product Design
Subject Name	Design Project IV
Subject Code	173570
Teaching Methodology Adopted	Industry Readiness
Name of the Faculty	Priyanka Kale
Objective	To understand complex systems and innovations impacts or system.
Date & Duration of Activity	02/03/2024 – 1 hr
Venue	MVPS's SP COA, Nashik
No of Students Present	22
Photograph/Video Available	Yes







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Brief about the Program (Activity/Event)	Mr. Nilay Kulkarni (Young Innovator who is devoted to utilizing technology to save lives. Currently working as Director of Engineering at Stoa in building AI for financial research, Bengaluru) as a motivational speaker to conduct a Guest Lecture for the subject of System Design opted by 3 rd year Product Design students with respect to understanding complex systems and sharing his journey experience of an idea to on field system execution and innovations impacts on system.
Remarks	It was very motivational for the students as they were introduced to the professional and young innovator in the field of system design.

Faculty in-charge







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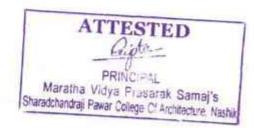
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Understanding the innovation in System Design







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Report on Guest Lecture on System Introduction by Prof. Pachorkar

Academic Year: 2023-24

Semester: VI

Year	Third Year B.Des Product Design
Subject Name	Design Project IV
Subject Code	173570
Teaching Methodology Adopted	Industry Readiness
Name of the Faculty	Priyanka Kale
Objective	To understand System Thinking , Cause and effect and system mapping
Date & Duration of Activity	30/01/2024 – 1.5 hrs
Venue	MVPS's SP COA, Nashik
No of Students Present	15
Photograph/Video Available	Yes







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Brief about the Program (Activity/Event)	Prof. Pachorkar was invited as a expert to conduct a Guest Lecture for the subject of System Thinking opted by 3 rd year Product Design students with respect to understanding system design and how to do system mapping and its cause and effects.
Remarks	It was good exposure for the students as they were introduced to system thinking and process of system mapping.

Faculty in-charge

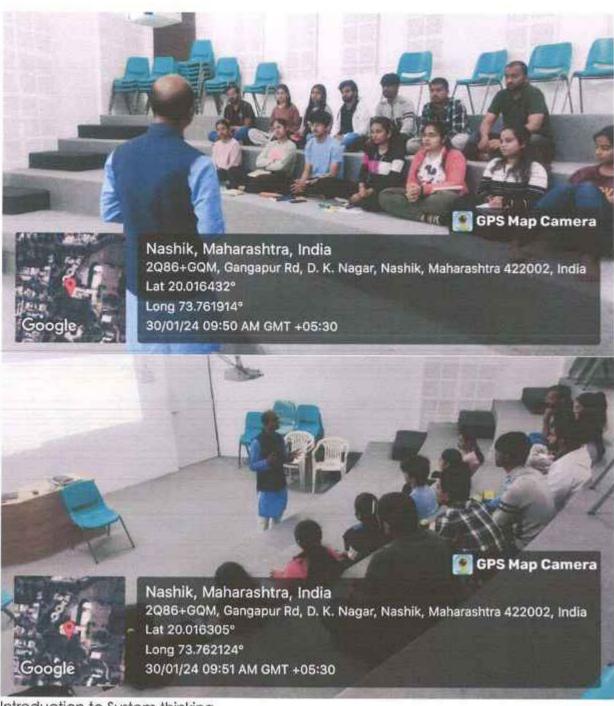






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Introduction to System thinking







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MVPS'S COLLEGE OF ARCHITECTURE AND CENTRE FOR DESIGN, NASHIK

Guest Lecture

Modern Indian: **Design History**

A Contextual Enquiry

Guest Speaker

Rishikesh Khedkar

Date: 27 September, 2023 Time: 8:00 am to 11:00 am





Sharadchandra

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FAULSPAL Maratha Viuya Prasarak Samaj's Sharadchandraji Fawar College Of Architecture, Nashik



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Guest lecture on Indian Design History

Academic Year: 2023-24

Semester: V

Year	Third year Product and Furniture Design.
Subject Name	History III
Subject Code	PD173558, FD173613
Teaching Methodology Adopted	Industry Readiness.
Name of the Faculty	Prof.Suvarna Patil
Objective	The Objectives of this lecture was to provide students with a comprehensive understanding of rich history of Indian Design, spanning from its origins to contemporary developments.
Date & Duration of Activity	20th and 27th September 2023. 3 hours each day.
Venue	MVPS's SP College of Architecture, Nashik.
No of Students Present	PD 14no FD 4 no
Photograph/Video Available	Yes / No (If Yes, attach geo-tag photographs)







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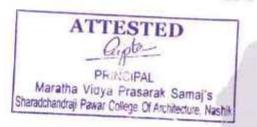
Brief about the Program (Activity/Event)	The intent of the program was to know how India has demonstrate its capabilities in the field of design. The guest lecture commenced with a warm welcome and a brief introduction of the speaker. The prologue delved into the origins of design, tracing its roots back to the time of Veda and Purana, where it talked about Kala and design thinking. It also explored the evolution of design during the British era, notably through the Great Exhibition, which showcased Indian craftsmanship to the world. Additionally, the establishment of various design schools in India during the British colonial period laid the foundation for modern design practices. The epilogue of the lecture highlighted modern Indian design in fields such as architecture, plastic arts, technology, and crafts. Epilogue also talked about the formation of the National Institute of Design. The speaker also touched upon the Indian industries and their design approach.
Remarks	Throughout the lecture the goal was to facilitate a deeper awareness about evolution and significance of design in Indian context. This shall help the students to understand the Indian design process to enable work professionally in the Indian Context.

Faculty in-charge

Approved by (ADC)

Students participation.



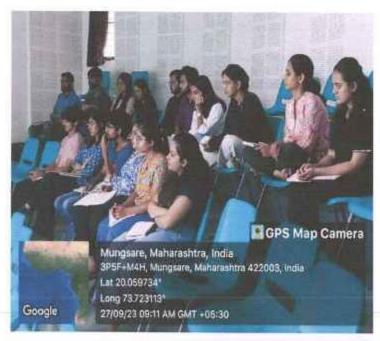




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Students attending the guest lecture series in L2.







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A Report on Guest Lecture- PCB Design Technology

Academic Year: 2023-24

Semester: V

Year	Third Year Product
Subject Name	Technical Studies II
Subject Code	173562
Teaching Methodology Adopted	Industry Readiness
Name of the Faculty	Prof. Priyanka Kale
Objective	To give exposure about PCB design technology to understand the fundamentals of working principals of technical complex electronic products.
Date & Duration of Activity	01/01/2024 – 4 hrs
Venue	MVPS's KBTCOE, Nashik.
No of Students Present	18
Photograph/Video Available	Geo-tagged Photographs available







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Brief about the Program (Activity/Event)	The Guest lecture was conducted by Prof. Birari sir where he gave exposure to every aspect of PCBs, including their description, parts, materials, and fundamental manufacturing procedure. Engineers in the fields of electronics and electrical engineering must comprehend the design principles of PCBs because they form the foundation of contemporary electronics. Sir explained the steps to design PCB in easy way so that The students also got exposure to visit there PCB lab where they explained the tanning process in detail. It was very beneficial for the students as they were introduced to new technology designing knowledge, its importance and relevance under the technical studies subject.
Remarks	Guest lecture gave great exposure to the working of PCB, designing and making process of PCB.

Faculty in-charge



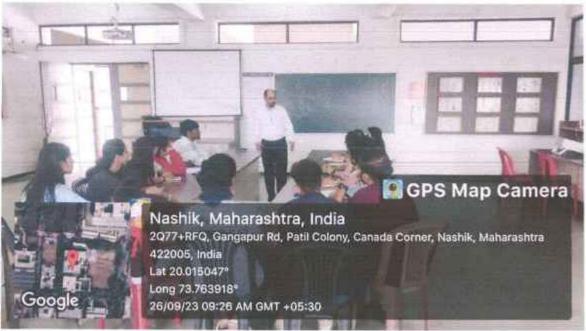




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Prof. Vijay Birari explaining the details of PCB







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A Report on seminar on Paints and allied materials

Academic Year: 2023-24

Semester: V

Year	3 rd year B.Des (Interior Design)
Subject Name	Materials and Processes III
Subject Code	163503
Teaching Methodology Adopted	Industry readiness.
Name of the Faculty	Prof. Zia Shaikh
Objective	 To inform the students about the various types of paints and their application. To inform the students about the method of application of paints.
Date & Duration of Activity	08/08/2023 - 3 hrs 1:30 pm to 4:30 pm
Venue	L5, M.V.P.S's S.P. College of Architecture, Nashik.
No of Students Present	14
Photograph/Video Avallable	Yes



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Sharadchandraji Pawar College Of Architecture, Nashik



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Brief about the Program (Activity/Event)	 On the 8th of August 2023, a seminar was organized for the students of 3rdyear B.Des (Interior design) Mr. Jignesh Goda spoke at the seminar. He is the proprietor at M/S Platinum Industries, Nashik. They are manufacturers of paints various construction and water proofing materials. He introduced the students to various paints used in interior design. He informed the students about the properties and applications of various types of paints. The students were also informed about the precautions to be taken while painting a surface and the steps to be followed for painting interior surfaces.
Remarks	The seminar is well executed & completed in defined timeframe.

Faculty in-charge

Sharedchendraji Shamar College of Architecture





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Poster



MVPS's College of Architecture and Centre for Design, Nashik.

SEMINAR ON PAINTS AND ALLIED

Speaker Mr. Jignesh Goda Platinum Industries.

Products

PRODUCTS

- High Performance Decorative paints
- Different Kinds of Tile Adhesives
- Ready Mix Plasters
- Block Jointing Mortars
- Epoxy Grouts
- Cement Grouts
- Stone sealers and Enhancers
- Oxide Colors
- Waterproofing chemicals
- Repairing Mortars etc.

cansnashik@mvp.edu.in

Time: 1.30pm Date: 8th Aug 2023

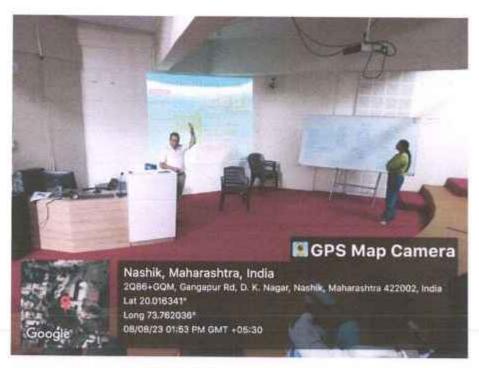


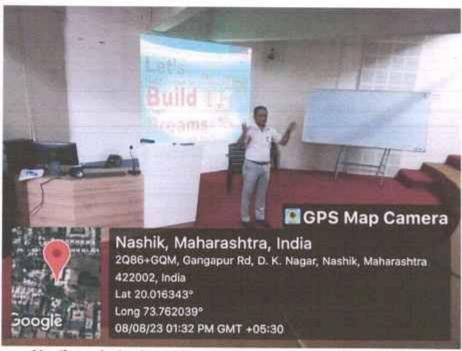
ATTESTED PRINCIPAL Maratha Vidya Prasarak Samaj's Sharadchandraji Pawar College Of Architecture, Nashik



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Mr. Jignesh Goda addressing the students at the seminar.







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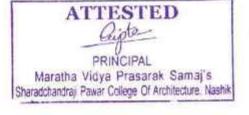
Guest lecture on Air Conditioning Design

Academic Year: 2023-24

Semester: VI

Year	Fourth Year B. Des.
Subject Name	Building Services III
Subject Code	173588
Feaching Methodology Adopted	Industry Readiness
Name of the Faculty	Prof. Natasha P. Parsai
Resource Person	Mr. Sachin Save
Objective	To acquaint students with latest methodologies in Air Conditioning Design
Date & Duration of Activity	23/04/2024 – 2 hrs
Venue	L-5, MVPS's SP College of Architecture
No of Students Present	10
Photograph/Video Available	Yes







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Brief about the Program (Activity)	The Guest lecture on Air Conditioning explained the students about the latest AC technologies, their application and integration with Interior Design. Guest Shri Sachin Save explained about the latest AC components their Tonnages and applicable locations. He also explained the students about the latest technologies prevalent in Market like VRV/ VRF systems, Invertor Technologies etc. Students also got to understand how the AC parameters change as the scale of the Project increases. He also explained about heat load calculations for AC through a Project.
Remarks	The Lecture helped students gain a comprehensive understanding of Air Conditioning with respect to Interior spaces. The interactive session cleared their doubts and guided them further.

Faculty in-charge Prof. Natasha P. Parsai Approved by (ADC)



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Maratha Vidya Prasarak Samaj's

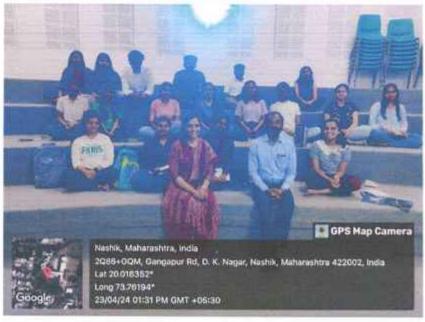
Sharadchandraji Pawar College Of Architecture, Nashik



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MVPS's S. P. College of Architecture, Nashik.



Seminar on **Modular Furniture**

Making and Designing in Detail



Expert: Mr. Bharat Pathak Consultant, Trainer and Practionner

Understanding Modular Furniture in Detail Time: 9:00 am – 4 pm

13th April 2024

cansnashik@mvp.edu.in

Conveyer – Ar. Prajakta Wankar







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Report on - Modular Furniture Making and Designing in Detail

Academic Year: 2023-24

Semester: VI

Year	Third Year – Furniture Design B. Design
Subject Name	Design Project IV – Modular Furniture
Subject Code	FD173625
Teaching Methodology Adopted	Industry Readiness
Name of the Faculty	Prof. Prajakta Wankar
Objective	To give exposure to students of the current affairs in the field of Modular Furniture Industry and the scope in the filed as a furniture designer.
Date & Duration of Activity	13/04/2024 (9:00 am to 4:00pm)
Venue	Lecture Hall 2
No of Students Present	07
Photograph/Video Available	Yes







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Brief about the Program (Activity/Event)	The resource person Mr. Bharat Pathak is a professional modular furniture consultant and expert trainer with experience of 23+ years in the field form Pune. The Seminar was designed to the students on the principles and benefits of modular furniture design, emphasizing sustainability, flexibility, and innovative thinking. The expert has discussed and presented • Trends in modular furniture design • Sustainability and environmental impact • Future of modular furniture in the market The expert had engaged the students in Hands-on design exercise to understand the concept. Industry expert shares experiences and insights on modular furniture design.
Remarks	The event Well executed. GPS photographs Available.

Faculty in-charge

Sharadchandroji on Architecture Architecture





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Students Engaged in activities by Expert















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Report on Bamboo Guest Lecture by Sandip Gadekar

Academic Year: 2023-24

Semester: VI

Year	Third Year B.Des (ID/PD/FD)
Subject Name	Departmental Elective
Subject Code	ID173592, PD173573, FD 173628
Teaching Methodology Adopted	Industry Readiness
Name of the Faculty	Priyanka Kale
Objective	To understand Bamboo as a material, Handling methods, Joineries and Applications under Elective subject.
Date & Duration of Activity	01/03/2024 – 1 hr
Venue	Lecture hall, MVPS's SP College of Architetcure, Nashik
No of Students Present	38 Nos.
Photograph/Video Available	Yes







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Brief about the Program (Activity/Event)	Mr. Sandip Gadekar conducted a Guest Lecture on the
	topic Bamboo Materials and handling techniques unde
	the subject Electives for third year B.Des (Product,
	Furniture and Interior Design) students of M.V.P.S's
	College of architecture and Center for Design, Nashik.
	The guest lecture was conducted on 1st March 2024 at 1.30pm-2.30pm as a part of academic need to understand Bamboo as a material, Handling methods, Joineries and Applications.
Remarks	It was very beneficial for the students as they were introduced to the profession and specializations expert in the field of design.

Faculty in-charge







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Mr. Sandip Gadekar Explaining the various product application and its process







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NID Visit

Academic Year: 2023-24

Semester: VIII

Year	Final year Product Design.
Subject Name	Graduation Project
Subject Code	173635 - O
Teaching Methodology Adopted	Industry Readiness
Name of the Faculty	Prof.Suvarna Patil.
	he primary objectives of the visit were to:
Objective	 Experiencing the work of under graduation and post-graduation students at National School of Design, Ahmedabad. Understand the process of raising questions to investigate in Design. Create awareness about the quality and final output of the solution up to working prototypes. Exposure to resources. Exposure to the Masters Programs available at NID, Ahmedabad.
Date & Duration of Activity	13th January 2024 11.30:00 a.m. to 4:30 p.m.
Venue	NID, Ahmedanad.
No of Students Present	5 Nos.
Photograph/Video Available	Yes / No (If Yes, attach geo-tag photographs)







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Brief about the Program (Activity/Event)	On the 13th of January 2024, We visited the National Institute of Design, Ahmedabad to experience the Design Degree show which showcases the work of the students. This gave students an opportunity to experience the work of their contemporaries from NId and to interact with the students and faculty. The visit also gave students an opportunity to visit the workshops, studios and library of the institute.
	The intent was to give students an exposure to India's premium design school, its philosophy, its learning environment, process, work of the students and the master's program offered by the institute.
	The interaction and the displayed work inspired students to raise different questions and to engage more in their own learning process. This also gave them a glimpse into the future professionals they will engage with in the real world.
Remarks	The event served as an educational and exposure experience to connect, know and see the exhibition of the academic work. Undertaking these kind of visits to give exposure is highly
	recommended for second and third year students. This kind of visits can translate into collaboration for learning and resource exchange.

Faculty in-charge







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Visit Photographs.









Ahmedabad Visit of the Annual exhibition of the works of the students.









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DESIGN WITH EMPATHY

Academic Year: 2023-24

Semester: VIII

Year	Final year Product Design.
Subject Name	Design Project V
Subject Code	173632 - O
Teaching Methodology Adopted	Industry Readiness.
Name of the Faculty	Prof.Suvarna Patil.
Objective	1.To make the students aware about the principles of Universal Design. 2. To enable the students to understand the special needs of the differently -able to enable them design and develop solution with empathy.
Date & Duration of Activity	18th July 2023 9.00 a.m. to 11.00 a.m.
Venue	The speaker connected online. L2 at MVPS,s SP COA Nashik.
No of Students Present	15 Nos.
Photograph/Video Available	No









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Brief about the Program (Activity/Event)	Empathy is the ability to see the world through another person's eyes — to see what they see, feel what they feel, and experience things as they do. While it is impossible to fully experience life exactly as someone else does, we can make an effort to come as close as possible. Achieving this empathic state requires setting aside preconceived notions about the world and choosing to understand the perspectives, thoughts, and needs of others. When it comes to designing for differently abled individuals, empathy plays a critical role. By striving to understand their unique experiences and challenges, designers can create solutions that are inclusive, accessible, and empowering. This empathetic approach ensures that designs cater to diverse needs, fostering a world where everyone can engage and thrive equally was the content of the delivery of the expert.
Remarks	The event served as an educational and exposure experience to connect, know and understand the concept of the prejudices we hold. Undertaking these kind of guest lectures give students a realization about the way to undertake the design process for differently abled user group.

Faculty in-charge

Approved by (ADC)







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Guest lecture on Travel Agency Design

Academic Year: 2023-24

Semester: VII

Year	Fourth Year B. Des.
Subject Name	Design &Working Drawing V
Subject Code	173640
Teaching Methodology Adopted	Industry Readiness
Name of the Faculty	Prof. Natasha P.Parsai
	Ar. Aditi Kulkarni
Resource Person	Mr. Prashant Jadhav
Objective	To acquaint students with requirements for designing Travel Agency Interiors.
Date & Duration of Activity	12/07/2023 - 2 hrs
Venue	L-1, MVPS's SP College of Architecture
No of Students Present	10
Photograph/Video Available	Yes







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Brief about the Program (Activity)	The Guest lecture organized for the students of 4th Yr. Interior Design helped students understand the activity and space requirements for a Travel Agency. Interacting with the Guest students learnt about the finer aspects of working methodology in the Travel Agency. They also got to understand how the design parameters change as the scale of the Agency increases. Guest Shri Prashant Jadhav also shared the Case studies students can refer to from different parts of India which will help them understand the field better.
Remarks	The Lecture helped students gain a comprehensive understanding of the typology. The interactive session cleared their doubts and guided them further.

Faculty in-charge Prof. Natasha P. Parsai Approved by (ADC)







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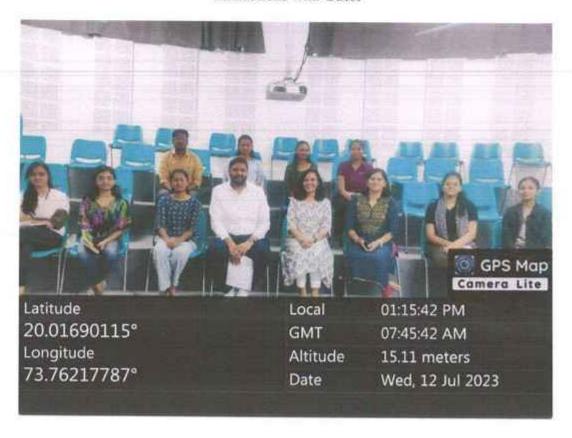
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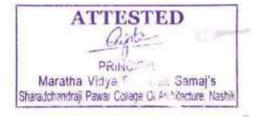




Interactions with Guest









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A Report on seminar on Interior building and finishing materials

Academic Year: 2023-24

Semester: IV, V, VII

2 nd , 3 rd and 4 th year B.Des. Interior Design.
Materials and Processes II / Materials and Processes III / Construction Technology V
173576 / 163503 / 173638
Industry readiness
Prof. Zia Shaikh
 To inform the students about the various interior building materials. To inform the students about the various interior finishing materials.
03/08/2023- 3 hrs 1: 30 pm to 4:30 pm
L5, M.V.P.S's S.P. College of Architecture, Nashik.
43
Yes







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Poster

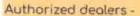


MVPS's College of Architecture and Centre for Design, Nashik.

SEMINAR ON

INTERIOR BUILDING AND FINISHING MATERIALS

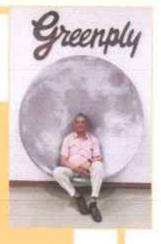
Speaker: Mr. Arvind Garg Proprietor: Sheela Sales



- Greenply
- Century HDHMR
- Birla Cement Sheets
- Sheera India
- Royale Touche Laminates
- Royal Crown Laminates
- Green Veneer
- Flexstone
- Bare Ceiling and Vertical Application
- Chanakya Technology Acoustic Sheet

Time: 1.30pm Date: 3rd Aug 2023

cansnashik@mvp.edu.in





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Maratha Vidya Prasarak Samaj's

Sharadchandraji Pawar College Of Architecture, Nashik



Udhaji Maratha Boarding Campus, off Gangapur Road, Nashik Phone: 0253-2570822, Email: cansnashik@mvp.edu.in



Brief about the Program (Activity/Event)	 On the 3rd of August 2023, a seminar was organized for the students of 2rd, 3rd and 4thyear B.Des (Interior design) Mr. Arvind Garg spoke at the seminar. He is the proprietor at M/S Sheela Sales, Nashik. They are authorized dealers for various interior building and finishing materials. He introduced the students to various materials used in interior design. He informed the students about the properties and applications of various interior design materials.
Remarks	The seminar is well executed & completed in defined timeframe.

Faculty in-charge



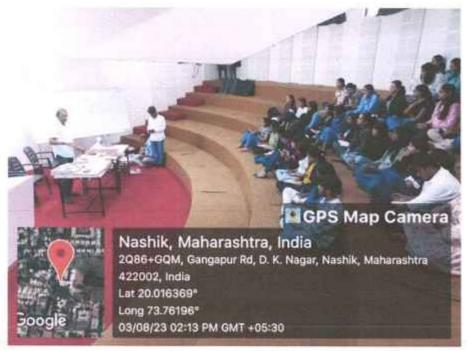
Approved by (ADC)





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Mr. Arvind Garg describing the finishing products.



Mr. Arvind Garg interracting with the students.







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6.5.1

Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes

E) Industry Readiness – M.Arch





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EXPERT GUEST LECTURE OF BUILDING ENERGY MANAGEMENT ON PLUMBING FOR GREEN BUILDINGS

Academic Year: 2023-24 Semester: II

Year	First Year M. Arch.(Environmental Architecture)
Subject Name	Building Energy Management-I
Subject Code	2019EA205
Teaching Methodology Adopted	Industrial readiness
	Er Milind Shete,
Name of the Faculty	Director,
	Milind Services (MEP), Nashik
Objective	To make the students aware of Plumbing for Green Buildings through the frame of Environmental Consciousness and Energy Conservation.
Date & Duration of Activity	09/02/2024 - 3.00 hrs.
Venue	MVP's Sharadchandraji Pawar College of Architecture
No of Students Present	4
Photograph/Video Available	Yes (If Yes, attach geo-tag photographs)









Udhaji Maratha Boarding Campus, Off Gangapur Road, Nashii 13. Phone: 0253-2570822 €-mail cananashik@mvp.edu.in

Brief about the Program (Activity/Event)	In this program, students were introduced in detail and sensitized lowards future trends in Plumbing for Green Buildings with: - 1. Different types of pumps 2. Factors affecting pump performance 3. Elficient pump operation systems 4. Flow control strategies 5. Energy conservation opportunities in plumbing systems
Remarks	The lecture was very informative and the guest explains the students about the latest trend and lechnologies in Plumbing for green Buildings, students get the full details knowledge about the Pumps, their performance, efficiency Energy conservation properties

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Faculty in-charge

Approved by (IQAC)

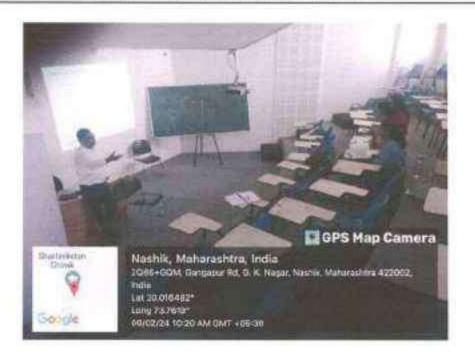








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EXPERT GUEST LECTURE OF BUILDING ENERGY MANAGEMENT ON ENERGY EFFICIENT HVAC SYSTEMS AND SERVICES

Academic Year : 2023-24 Semester II

Year	First Year M. Arch.(Environmental Architecture)
Subject Name	Building Energy Management-I
Subject Code	2019EA205
Teaching Methodology Adopted	Industrial readiness
Name of the Faculty	Er Sachin Save, Technical Director, Ventus Air-conditioning Pvt. Ltd., Nashik
Objective	To introduce the demand side of energy and its approach in designing advanced and energy efficient HVAC systems. Low cooling and heating technologies and industry ready technologies.
Date & Duration of Activity	16/02/2024 - 3.00 hrs.
Venue	MVP's Sharadchandraji Pawar College of Architecture
No of Students Present	4
Photograph/Video Avallable	Yes (If Yes, attach geo-tag photographs)









Lichaji Maratha Boarding Campus. Oli Gangapur Road, Neshik 13 Prone 0253-2570822 E-mail: censneshik@mvp.edu.in

Brief about the Program (Activity/Event)	In this program, students were introduced in detail and sensitized towards future trends in Energy Conservation with: 1. Advanced and Energy efficient HVAC systems and services, basic cooling load calculations, air cycle, refrigerant cycle. 2. Different types of HVAC systems like Unitary, Central, CAV, VAC, VRF etc., air cooled, water cooled and their ducting design with respect to Energy conservation measures are carried out. 3. Low Cooling and Heating Technologies like Radiant cooling/heating systems, Evaporative cooling system, Direct-Indirect evaporative cooling systems, Structure cooling systems.
Remarks	The lecture was very informative and the guest explained to the students about the latest trend and technologies in HVAC. Students get the full detailed knowledge of the HVAC system design, and have also done exercises of the cooling load calculations for their design problem. And understand which system has to adopt for the cooling as per calculations.

Faculty in-charge

Approved by (IQAC)









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