Mahatma Education Society's

PILLAI COLLEGE OF ARCHITECTURE

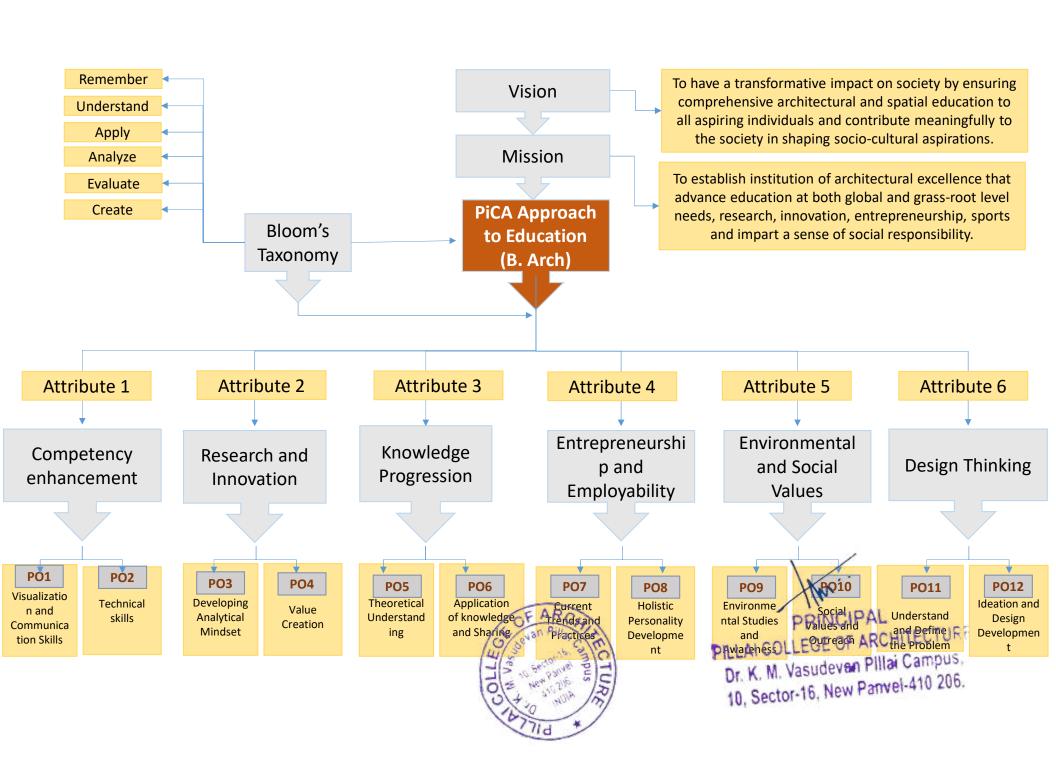


Dr. K.M. Vasudevan Pillai Campus, Sector 16, New Panvel, Mah. India 410 206. Tel.: 022 2745 6100 /2745 1700 / 27481764 Fax: 022 2748 3208 WEB SITE: www.pica.ac.in Email:pica@mes.ac.in, pica.panvel@gmail.com

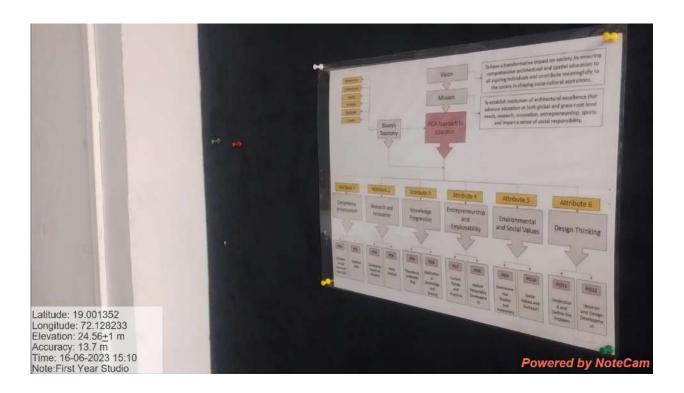
2.6.1 - Teachers and students are aware of the stated Programme and course outcomes of the Programmes offered by the institution.

1.	PiCA Mission-Vission Statement with Programme Outcome framework
2.	Photos of PO's displayed in studios
3.	Term Plan with highlighted CO's
4.	Term Plan shared on Google Classroom





2. Photos of PO's shared with the students on the notice board







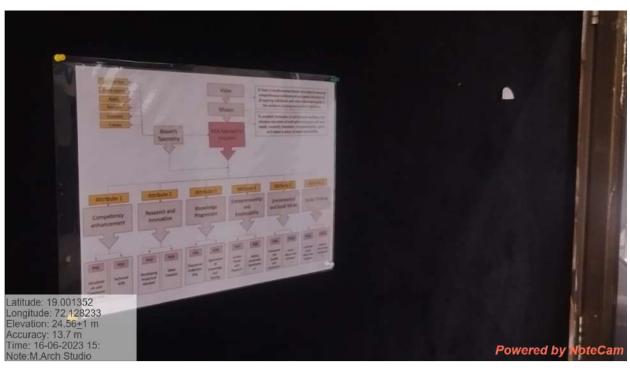






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M.E.S.								
PILLAI COLLEGE OF ARCHITECTURE , New Panvel								
COURSE PLAN								
Subject : Architectural	Theories- 4	Session: 2023-24		ear B.Arch				
Course code: 1009	Credits: 2	Semester : X	No of Periods per week : 2					
	Sessional Marks -	Internal : 50		Total				
Examinati	50 Ext		al Jury :	Marks				
		Theory Paper	Theory Paper : Nil		50			
		-						

Faculty	Subject coordinator : Prof. Neha Sayed						
Faculty team:							
1. Prof. Smita Dalvi			Prof. Neha Sayed				

Course Aim and objective : (Please provide this info for ALL subjects)

Background: -

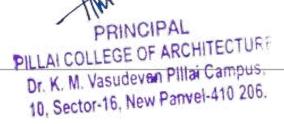
Architectural theory is fundamental to architectural education. We as architects should rigorously develop a design thinking philosophy. Since antiquity we have progressed in developing a conscious thought behind built environment. This course gives students an opportunity to develop an increased awareness about the current theoretical discourses that inform the discipline of architecture. It should also support the challenges students meet in articulating design thought in writing and speech.

Aim:-

The course aims to create awareness among students about the current discourses aligned with architecture which enrich the articulation of design thought.

Objectives:-

- To make comprehensible the influences of aligned disciplines and their approaches on architectural design.
- To understand contemporary theoretical frameworks which have impacted the architectural practice and academia in India and around the world.
- To develop an ability to articulate design thought grounded on a theoretical approach.



Process:-

- The course focuses on reading, writing and generating discussions around different theoretical frameworks.
- Peer-teaching: The students will be introduced to certain theoretical ideas aligned with the discipline of architecture and then they will be given a reading about the same. A group of students will prepare a presentation and will conduct a peer-teaching session.
- Developing mind-map/diagram for an architectural project based on a theoretical approach.
- Developing discussions around the theoretical approaches in the post-millennial world and contemporary India.
- Regular reading and writing assignments will be given to students.

Horizontal Integration approach with other subjects in the semester:-

- The course will aide the design thinking process of DD-II.
- The course will link with the three AT courses taught in second and third year.

	List of minimum FIVE Course Outcomes (COs) based on which student's progress will be evaluated.						
1	The ability to appreciate various theoretical discourses linked with architecture.						
2	The awareness of current discourses and debates in architecture.						
3	The value of theoretical disposition in design thinking and the ability to articulate design thought in prose and speech.						
4	The knowledge of current design thinking that influences architectural practice in India today.						
5	The ability to analyse the theoretical frameworks used in architectural discipline in the post-millenial world.						

Course Details :								
W ee k	Topic	Objectives	Date	Related Assignments	Date of Submissi on	How the lecture or assignment is aligned to which CO and how?	Marks weightage %	
1	Introducing current theoretical frameworks which affect architectural thought directly or indirectly through	To know the theoretical frameworks faligned with the discipline of	30/11/23	Introducing a reading for a group based on which peer-teaching session combe	07/12/23 14/12/23 PRIN COLLEGE	CO1 and CO2 CIPAL OF ARCHITE	10%	

2	aligned disciplines.	architecture and are in debate in the contempora ry practice and academia around the world. To develop	21/12/23	conducted. A format for peer-teaching will be provided. Mind-map/	04/01/24	CO3	5%
	deign thinking in various forms of artefacts.	a capacity to articulate design thinking		Thesis Diagram/ Thesis poster			
3	Introducing the Indian cultural context and its cognizance by Indian architects in the contemporary Indian practice.	To develop a nuanced understandi ng of Indian cultural context	04/01/24	Writing a ideological/phil osophical stand of the thesis topic. One example from the contemporary practice which is already executed in India should be elaborated.	11/01/24	CO4	5%
4	Introducing AI and its critical appraisal. The topic is focused on understanding the debates in various disciplines at theoretical level.		11/01/24	Reading and writing on the current debate around generative AI	18/01/24	CO5	5%
5	The tech turn of VR. The topic is focused on understanding the debates in various disciplines at theoretical level.		18/01/24	Reading and writing on VR projects and the new mixed reality model.	01/02/24	CO5	5%
6	IoT: New media and architecture. The topic is focused on understanding the debates in various disciplines at theoretical level.	OF ARCH	01/02/24	PILLAI COLL	CHILDRAM	llai Campus,	
7	3D printing and the	South la all	08/02/24	Reading and	615402421	Wel-605 200.	5%

	contextual response. The topic is focused on understanding the debates in various disciplines at theoretical level.		writing on the 3D printing projects which either respond to context and are culturally sensitive or the ones that respond to economical patterns			
8	The theoretical approaches in design discipline which have formed basis for design methodologies. (Participatory design/service design/UX)	15/02/24	Reading and writing on the design methods articulated in the design process of DD.	22/02/24	CO4/5	5%
9	Writing a design concept and drawing the conceptual framework	22/02/24	Writing the design concept of the DD project and presenting the conceptual drawings	29/02/24	CO3	5%



