



Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

CO-PO

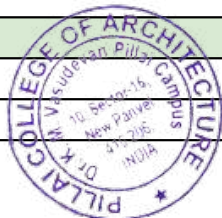
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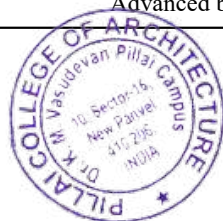



<b>INDEX</b>	
<b>Semester 1</b>	
101	Architectural Design Studio
102	Allied Design Studio
103	Architectural Building construction and materials
104	Theory and design of structures
105	Humanities
106	Environmental Studies
107	Architectural representation and detailing
120	College projects
<b>Semester 2</b>	
201	Architectural Design Studio
202	Allied Design Studio
203	Architectural Building construction and materials
204	Theory and design of structures
205	Humanities
206	Environmental Studies
207	Architectural representation and detailing
220	College projects
<b>Semester 3</b>	
301	Architectural Design Studio
302	Allied Design Studio
303	Architectural Building construction and materials
304	Theory and design of structures
305	Humanities
306	Environmental Studies
307	Architectural representation and detailing
308	Architectural building services
309	Architectural theory
320	College projects
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401	Architectural Design Studio
402	Allied Design Studio
403	Architectural Building construction
404	Theory and design of structures
405	Humanities
407	Architectural representation and detailing
408	Architectural building services
409	Architectural theory
420	College projects
<b>Semester 5</b>	
501	Architectural Design studio
502	Allied design studio



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 10, Sector-16, New Panvel-410 206.

503	Architectural Building construction
504	Theory and design of structures
505	Humanities
507	Architectural representation and detailing
508	Architectural building services
509	Architectural theory
520	College projects
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601	Architectural Design studio
602	Allied design studio
603	Architectural Building construction
604	Theory and design of structures
605	Humanities
607	Architectural representation and detailing
608	Architectural building services
620	College projects
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701	Architectural Design studio
702	Allied design studio
703	Architectural Building construction
704	Theory and design of structures
707	Architectural representation and detailing
708	Architectural building services
710	Professional practice
720	College projects
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901	Architectural Design studio
902	Allied design studio
903	Architectural Building construction
904	Theory and design of structures
906	Environmental studies
908	Architectural building services
910	Professional practice
911	Design dissertation
<b>Semester 10</b>	
1006	Environmental studies
1007	Architectural representation and detailing
1009	Architectural theories
1010	Professional practice
1011	Design dissertation
1012	Advanced building construction and structures



  
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# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

CO-PO

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SEM 01

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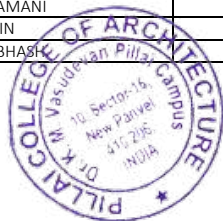
## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 101 - Architectural Design

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			To be able to critically analyze real world architectural spaces using foundational architectural texts as a guide.	To demonstrate a deep understanding of scale and anthropometric considerations in architectural design.	Generate and evaluate multiple design alternatives for each assignment, fostering creative design thinking.	To prioritize user-centered planning, ensuring that architectural spaces are functional and appealing to their intended users.	To present design ideas effectively, incorporate feedback, and refine designs iteratively to improve the quality of their work.		
2023PA0051	1	AGALAWE YASH ANIL	5	5	5	4	4	23	4.6
2023PA0015	2	BAFNA VANSH ABHAY	3	3	3	3	2	14	2.8
2023PA0056	3	BANTHIA SAMIKSH PARAG	4	3	4	4	4	19	3.8
2023PA0023	4	BAREJA ASHA KANJI	5	5	4	5	5	24	4.8
2023PA0014	5	BHAGAT KANAK	3	4	3	4	4	18	3.6
2023PA0013	6	BHOIR PRATIK RAVINDRA	5	5	4	5	5	24	4.8
2023PA0032	7	BHOMALE SUYOG DINKAR	2	3	3	2	3	13	2.6
2023PA0061	8	BILAIYA REWANSH RATNESH	3	2	3	3	2	13	2.6
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	3	3	3	3	2	14	2.8
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	5	5	4	5	5	24	4.8
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	4	4	3	4	4	19	3.8
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	4	5	5	5	5	24	4.8
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	4	4	4	4	3	19	3.8
2023PA0052	14	DIXIT ADITI RAJESH	2	3	3	3	2	13	2.6
2023PA0071	15	GAWAS SHRAVANI GANESH	3	4	4	4	3	18	3.6
2023PA0025	16	GHARAT PARTH BHUSHAN	2	3	3	2	3	13	2.6
2023PA0058	17	GHATOL ABHINAY ISHWARDAS	3	3	3	2	2	13	2.6
2023PA0063	18	INGALE NIHARIKA SANJAY	4	4	4	4	3	19	3.8
2023PA0038	19	IYER LAKSHANA MANI	5	5	5	4	5	24	4.8
2023PA0053	20	JADHAV YASH AJIT	3	4	4	4	3	18	3.6
2023PA0043	21	JAIN ABHISHEK BIRAJ	5	5	5	5	5	24	4.8
2023PA0059	22	KADU OM VIJAY	4	4	5	5	5	23	4.6
2023PA0045	23	KAKADE MAITHILEE JITENDRA	3	4	4	4	4	19	3.8
2023PA0036	24	KASALE PRATHAM RAJESH	5	5	4	5	5	24	4.8
2023PA0010	25	KATKAR KANCHAN ARVIND	5	5	5	5	4	24	4.8
2023PA0027	26	KAZI HANIFA MOHD. HANIF	3	3	3	2	3	14	2.8
2023PA0026	27	KHANDARE RAJ JEEVAN	2	3	3	3	2	13	2.6
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	3	2	3	3	3	11	2.2
2023PA0072	29	MAHAJAN TANVI PRABHU	3	3	3	3	2	14	2.8
2023PA0074	30	MD YOUSUF	2	3	3	3	3	14	2.8
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	3	3	3	2	3	14	2.8
2023PA0067	32	MESTRI HITESH MAHESH	4	4	4	3	4	19	3.8
2023PA0060	33	MIRAJKAR NIDHI KISHORE	3	4	3	3	4	17	3.4
2023PA0073	34	MORE BHAGYASHREE RAMRAO	3	3	3	2	3	14	2.8
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	4	3	4	4	4	19	3.8
2023PA0024	36	NIWATE ATHARVA KIRAN	5	5	5	4	5	24	4.8
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	3	3	3	2	3	14	2.8
2023PA0046	38	PARAB AASHNA SANJAY	2	3	3	3	3	14	2.8
2023PA0034	39	PATEL FAIZ TALHA	3	3	3	3	2	14	2.8
2023PA0069	40	PATIL AKSHADA DHANRAJ	5	5	5	4	5	24	4.8
2023PA0041	41	PATIL MOHIT BALARAM	4	5	5	5	5	24	4.8
2023PA0029	42	PATIL PURVA VIJAY	1	2	1	2	1	7	1.4
2023PA0068	43	PATIL SANJANA VIVEK	5	5	5	5	4	24	4.8
2023PA0048	44	PATIL VAISHNAVI PRAVIN	3	4	4	4	4	19	3.8
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	3	3	3	3	2	14	2.8
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	5	5	4	5	5	24	4.8
2023PA0006	47	RAUL ADITI SURYAKANT	4	5	5	5	5	24	4.8
2023PA0062	48	RAWAT SONALI ANIL	5	5	5	5	4	24	4.8
2023PA0009	49	RIYA MARY SUDHIN	5	5	4	5	5	24	4.8
2023PA0044	50	SAHU VARUN ANIL	3	3	3	3	2	14	2.8
2023PA0047	51	SARMALKAR SHLOK SANDEEP	3	4	3	4	3	17	3.4
2023PA0022	52	SAWANT TANMAEE PARAG	2	1	2	1	2	8	1.6
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	2	3	3	3	2	13	2.6
2023PA0020	54	SHETTY SAIRAJ SUDHIR	5	4	5	4	5	23	4.6
2023PA0030	55	SHINDE DHANASHREE SACHIN	2	3	3	3	3	14	2.8
2023PA0018	56	SINGH ANJALI LAVA KUMAR	4	5	5	5	5	24	4.8
2023PA0031	57	SURVE AARYA PRADEEP	5	5	5	4	5	24	4.8
2023PA0065	58	SWAIN SUNITA CHINTAMANI	3	2	3	3	3	14	2.8
2023PA0037	59	TALEKAR MRUNAL NITIN	3	3	3	2	3	14	2.8
2023PA0008	60	TATKARE RADHIKA SUBHASH	5	5	5	4	5	24	4.8



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Academic Year - 2023-24			Subject - 101 - Architectural Design						
Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			To be able to critically analyze real world architectural spaces using foundational architectural texts as a guide.	To demonstrate a deep understanding of scale and anthropometric considerations in architectural design.	Generate and evaluate multiple design alternatives for each assignment, fostering creative design thinking.	To prioritize user-centered planning, ensuring that architectural spaces are functional and appealing to their intended users.	To present design ideas effectively, incorporate feedback, and refine designs iteratively to improve the quality of their work.		
2023PA0012	61	TESSY THOMAS	4	3	4	4	4	19	3.8
2023PA0039	62	THAKUR ADITI DATTA	3	4	3	4	4	18	3.6
2023PA0050	63	THAKUR ADWAIT MANOJ	4	4	3	4	4	19	3.8
2023PA0017	64	VARGHESE JASMINE JOHNSON	3	4	4	4	3	18	3.6
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	3	4	3	3	4	17	3.4
2023PA0042	66	ZENDE RAVINA RUSHIKESH	5	5	4	5	5	24	4.8
2022PA0036	67	JOSHI JAY PRAMOD	1	2	1	2	1	7	1.4
								Average Attainment (Out of 5)	3.62



*[Signature]*  
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## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 102 - Allied Design Studio

Student Seat no		Student name	Parameter for evaluation					Total	Average
			Proficiency in Visual Design Principles	Adaptation of Visual Design Principles to Diverse Design Emphases	Critical Analysis and Synthesis of Design Theories in Practice	Cultivation of Holistic Creativity in Design	Practical Application of Visual Design Principles in Real World Design Challenges		
2023PA0051	1	AGALAWE YASH ANIL	5	4	5	5	5	24	4.8
2023PA0015	2	BAFNA VANSH ABHAY	4	5	4	5	5	23	4.6
2023PA0056	3	BANTHIA SAMIKSH PARAG	5	5	4	5	5	24	4.8
2023PA0023	4	BAREJA ASHA KANJI	4	5	5	5	5	24	4.8
2023PA0014	5	BHAGAT KANAK	5	4	5	5	5	24	4.8
2023PA0013	6	BHOIR PRATIK RAVINDRA	5	4	5	5	5	24	4.8
2023PA0032	7	BHOMALE SUYOG DINKAR	2	3	3	3	3	14	2.8
2023PA0061	8	BILAIYA REWANSH RATNESH	4	4	4	3	4	19	3.8
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	5	5	4	5	5	24	4.8
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	5	5	5	5	4	24	4.8
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	4	3	4	4	4	19	3.8
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	5	5	5	4	5	24	4.8
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	5	4	5	5	5	24	4.8
2023PA0052	14	DIXIT ADITI RAJESH	4	5	5	5	5	24	4.8
2023PA0071	15	GAWAS SHRAVANI GANESH	5	4	5	5	5	24	4.8
2023PA0025	16	GHARAT PARTH BHUSHAN	4	4	3	3	4	18	3.6
2023PA0058	17	GHATOL ABHINAY ISHWARDAS	4	4	3	4	4	19	3.8
2023PA0063	18	INGALE NIHARIKA SANJAY	3	4	3	4	4	18	3.6
2023PA0038	19	IYER LAKSHANA MANI	3	4	4	4	4	19	3.8
2023PA0053	20	JADHAV YASH AJIT	4	3	4	4	4	19	3.8
2023PA0043	21	JAIN ABHISHEK BIRAJ	4	4	5	5	5	23	4.6
2023PA0059	22	KADU OM VIJAY	5	5	4	5	5	24	4.8
2023PA0045	23	KAKADE MAITHILEE JITENDRA	5	5	5	4	5	24	4.8
2023PA0036	24	KASALE PRATHAM RAJESH	5	5	5	5	4	24	4.8
2023PA0010	25	KATKAR KANCHAN ARVIND	4	5	5	5	5	24	4.8
2023PA0027	26	KAZI HANIFA MOHD. HANIF	5	4	5	5	5	24	4.8
2023PA0026	27	KHANDARE RAJ JEEVAN	5	5	4	5	5	24	4.8
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	4	3	3	4	4	18	3.6
2023PA0072	29	MAHAJAN TANVI PRABHU	3	2	2	3	3	13	2.6
2023PA0074	30	MD YOUSUF	5	4	5	4	5	23	4.6
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	3	4	4	4	4	19	3.8
2023PA0067	32	MESTRI HITESH MAHESH	4	5	5	5	5	24	4.8
2023PA0060	33	MIRAJKAR NIDHI KISHORE	5	5	4	5	5	24	4.8
2023PA0073	34	MORE BHAGYASHREE RAMRAO	2	3	2	3	3	13	2.6
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	5	5	5	5	4	24	4.8
2023PA0024	36	NIWATE ATHARVA KIRAN	5	5	4	5	5	24	4.8
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	2	2	3	3	3	13	2.6
2023PA0046	38	PARAB AASHNA SANJAY	5	4	5	5	5	24	4.8
2023PA0034	39	PATEL FAIZ TALHA	3	2	3	2	3	13	2.6
2023PA0069	40	PATIL AKSHADA DHANRAJ	4	5	5	5	4	23	4.6
2023PA0041	41	PATIL MOHIT BALARAM	4	5	5	5	5	24	4.8
2023PA0029	42	PATIL PURVA VIJAY	0	0	0	0	0	0	0
2023PA0068	43	PATIL SANJANA VIVEK	5	4	5	5	5	24	4.8
2023PA0048	44	PATIL VAISHNAVI PRAVIN	5	5	5	4	5	24	4.8
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	4	3	4	3	4	18	3.6
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	5	5	5	5	4	24	4.8
2023PA0006	47	RAUL ADITI SURYAKANT	4	5	5	5	5	24	4.8
2023PA0062	48	RAWAT SONALI ANIL	5	4	5	5	5	24	4.8
2023PA0009	49	RIYA MARY SUDHIN	5	4	5	5	5	24	4.8
2023PA0044	50	SAHU VARUN ANIL	4	5	5	5	5	24	4.8
2023PA0047	51	SARMALKAR SHLOK SANDEEP	3	3	4	4	4	18	3.6
2023PA0022	52	SAWANT TANMAEE PARAG	0	0	0	0	0	0	0
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	5	5	4	5	5	24	4.8
2023PA0020	54	SHETTY SAIRAJ SUDHIR	5	4	5	5	5	24	4.8
2023PA0030	55	SHINDE DHANASHREE SACHIN	4	5	5	4	5	23	4.6
2023PA0018	56	SINGH ANJALI LAVA KUMAR	4	4	5	5	5	23	4.6
2023PA0031	57	SURVE AARYA PRADEEP	5	5	4	5	4	23	4.6
2023PA0065	58	SWAIN SUNITA CHINTAMANI	4	5	5	5	5	24	4.8
2023PA0037	59	TALEKAR MRUNAL NITIN	4	3	3	4	4	18	3.6
2023PA0008	60	TATKARE RADHIKA SUBHASH	4	5	5	5	5	24	4.8

Academic Year - 2023-24

Subject - 102 - Allied Design Studio

Student Seat no		Student name	Parameter for evaluation					Total	Average
			Proficiency in Visual Design Principles	Adaptation of Visual Design Principles to Diverse Design Emphases	Critical Analysis and Synthesis of Design Theories in Practice	Cultivation of Holistic Creativity in Design	Practical Application of Visual Design Principles in Real World Design Challenges		
2023PA0012	61	TESSY THOMAS	5	4	5	5	5	24	4.8
2023PA0039	62	THAKUR ADITI DATTA	5	5	4	5	5	24	4.8
2023PA0050	63	THAKUR ADWAIT MANOJ	4	3	4	4	4	19	3.8
2023PA0017	64	VARGHESE JASMINE JOHNSON	5	5	5	5	4	24	4.8
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	5	4	5	4	5	23	4.6
2023PA0042	66	ZENDE RAVINA RUSHIKESH	5	5	5	4	5	24	4.8
2022PA0036	67	JOSHI JAY PRAMOD	1	1	1	0	0	3	0.6
							Average Attainment (Out of 5 )		4.20





## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 103 - BUILDING MATERIALS

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			To recall and understand the primary materials used in construction and their roles in architectural design.	To acquire a comprehensive understanding of building materials with respect to historical influences, technological advancements, aesthetic considerations, contextual, and	Enhancing practical knowledge, material awareness, contextual understanding, safety and sustainability awareness, fostering creativity.	A pop-up quiz on building materials to assess students' fundamental knowledge, safety awareness, and material selection skills.	To develop research, critical thinking, and presentation skills, as well as an understanding of the market dynamics of building materials.		
2023PA0051	1	AGALAWE YASH ANIL	5	5	4	5	4	23	4.6
2023PA0015	2	BAFNA VANSH ABHAY	3	4	4	4	3	18	3.6
2023PA0056	3	BANTHIA SAMIKSH PARAG	3	2	3	2	3	13	2.6
2023PA0023	4	BAREJA ASHA KANJI	4	4	4	3	3	18	3.6
2023PA0014	5	BHAGAT KANAK	4	4	4	4	3	19	3.8
2023PA0013	6	BHOIR PRATIK RAVINDRA	4	3	3	4	4	18	3.6
2023PA0032	7	BHOMALE SUYOG DINKAR	4	4	3	4	3	18	3.6
2023PA0061	8	BILAIYA REWANSH RATNESH	4	3	3	4	4	18	3.6
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	4	3	4	3	4	18	3.6
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	3	4	4	4	4	19	3.8
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	4	4	3	4	3	18	3.6
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	4	3	4	3	3	17	3.4
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	2	2	3	3	3	13	2.6
2023PA0052	14	DIXIT ADITI RAJESH	4	4	4	4	3	19	3.8
2023PA0071	15	GAWAS SHRAVANI GANESH	3	4	4	4	4	19	3.8
2023PA0025	16	GHARAT PARTH BHUSHAN	3	2	3	3	2	13	2.6
2023PA0058	17	GHATOL ABHINAY ISHWARDAS	3	2	3	2	3	13	2.6
2023PA0063	18	INGALE NIHARIKA SANJAY	4	4	4	4	3	19	3.8
2023PA0038	19	IYER LAKSHANA MANI	3	4	4	4	4	19	3.8
2023PA0053	20	JADHAV YASH AJIT	3	4	3	4	3	17	3.4
2023PA0043	21	JAIN ABHISHEK BIRAJ	3	4	3	4	3	17	3.4
2023PA0059	22	KADU OM VIJAY	3	4	3	4	4	18	3.6
2023PA0045	23	KAKADE MAITHILEE JITENDRA	4	3	4	3	3	17	3.4
2023PA0036	24	KASALE PRATHAM RAJESH	3	3	3	3	2	14	2.8
2023PA0010	25	KATKAR KANCHAN ARVIND	4	4	4	3	4	19	3.8
2023PA0027	26	KAZI HANIFA MOHD. HANIF	3	2	3	2	3	13	2.6
2023PA0026	27	KHANDARE RAJ JEEVAN	4	3	4	3	4	18	3.6
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	3	4	3	4	3	17	3.4
2023PA0072	29	MAHAJAN TANVI PRABHU	4	3	4	3	3	17	3.4
2023PA0074	30	MD YOUSUF	3	2	3	2	3	13	2.6
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	3	4	3	4	3	17	3.4
2023PA0067	32	MESTRI HITESH MAHESH	3	3	2	3	2	13	2.6
2023PA0060	33	MIRAJKAR NIDHI KISHORE	4	4	3	4	4	19	3.8
2023PA0073	34	MORE BHAGYASHREE RAMRAO	3	4	3	3	4	17	3.4
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	4	4	4	3	3	18	3.6
2023PA0024	36	NIWATE ATHARVA KIRAN	3	4	3	4	3	17	3.4
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	4	3	4	3	4	18	3.6
2023PA0046	38	PARAB AASHNA SANJAY	4	3	3	3	4	17	3.4
2023PA0034	39	PATEL FAIZ TALHA	4	4	4	3	3	18	3.6
2023PA0069	40	PATIL AKSHADA DHANRAJ	3	4	3	4	3	17	3.4
2023PA0041	41	PATIL MOHIT BALARAM	4	4	4	3	3	18	3.6
2023PA0029	42	PATIL PURVA VIJAY	3	4	3	4	3	17	3.4
2023PA0068	43	PATIL SANJANA VIVEK	4	3	4	3	4	18	3.6
2023PA0048	44	PATIL VAISHNAVI PRAVIN	4	4	3	4	3	18	3.6
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	3	4	3	4	3	17	3.4
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	4	4	3	4	3	18	3.6
2023PA0006	47	RAUL ADITI SURYAKANT	3	4	4	3	4	18	3.6
2023PA0062	48	RAWAT SONALI ANIL	4	3	4	3	4	18	3.6
2023PA0009	49	RIYA MARY SUDHIR	3	4	3	4	3	17	3.4
2023PA0044	50	SAHU VARUN ANIL	4	4	3	3	4	18	3.6
2023PA0047	51	SARMALKAR SHLOK SANDEEP	4	3	4	3	4	18	3.6
2023PA0022	52	3	4	3	4	3	4	18	3.6
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	3	4	4	4	3	18	3.6
2023PA0020	54	SHETTY SAIRAJ SUDHIR	4	3	4	4	3	18	3.6
2023PA0030	55	SHINDE DHANASHREE SACHIN	3	4	3	4	3	17	3.4
2023PA0018	56	SINGH ANJALI LAVA KUMAR	3	4	3	4	4	18	3.6
2023PA0031	57	SURVE AARYA PRADEEP	4	3	4	3	4	18	3.6
2023PA0065	58	SWAIN SUNITA CHINTAMANI	4	3	4	3	4	18	3.6
2023PA0037	59	TALEKAR MRUNAL NITIN	3	4	3	4	3	17	3.4
2023PA0008	60	TATKARE RADHIKA SUBHASH	4	3	4	3	4	18	3.6

Academic Year - 2023-24			Subject - 103 - BUILDING MATERIALS							
Student Seat no	No.	Student name	Parameter for evaluation					Total	Average	
			To recall and understand the primary materials used in construction and their roles in architectural design.	To acquire a comprehensive understanding of building materials with respect to historical influences, technological advancements, aesthetic considerations, contextual, and	Enhancing practical knowledge, material awareness, contextual understanding, safety and sustainability awareness, fostering creativity.	A pop-up quiz on building materials to assess students' fundamental knowledge, safety awareness, and material selection skills.	To develop research, critical thinking, and presentation skills, as well as an understanding of the market dynamics of building materials.			
2023PA0012	61	TESSY THOMAS	3	2	2	3	3	13	2.6	
2023PA0039	62	THAKUR ADITI DATTA	4	3	4	3	4	18	3.6	
2023PA0050	63	THAKUR ADWAIT MANOJ	4	4	4	3	3	18	3.6	
2023PA0017	64	VARGHESE JASMINE JOHNSON	4	3	4	3	4	18	3.6	
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	3	3	2	3	3	14	2.8	
2023PA0042	66	ZENDE RAVINA RUSHIKESH	4	3	4	3	4	18	3.6	
2022PA0036	67	JOSHI JAY PRAMOD	1	0	1	0	1	3	0.6	
							Average Attainment (Out of 5)		3.40	



## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 104 - Theory &amp; Design of structure

Parameter for evaluation

Student Seat no	No.	Student name	To study Basic concept of mechanics	Behaviour of structural elements under various types of loading conditions.	Force systems and moments according to building components.	To study how to apply conditions of equilibrium of simply supported beam with point load and UDL	To study Beam reactions of simply supported beam	Total	Average
2023PA0051	1	AGALAWE YASH ANIL	4	4	5	3	5	21	4.2
2023PA0015	2	BAFNA VANSH ABHAY	4	4	4	3	5	20	4
2023PA0056	3	BANTHIA SAMIKSH PARAG	4	4	4	4	5	21	4.2
2023PA0023	4	BAREJA ASHA KANJI	3	5	5	4	5	22	4.4
2023PA0014	5	BHAGAT KANAK	4	4	5	4	5	22	4.4
2023PA0013	6	BHOIR PRATIK RAVINDRA	4	5	5	5	4	23	4.6
2023PA0032	7	BHOMALE SUYOG DINKAR	4	4	4	4	5	21	4.2
2023PA0061	8	BILAIYA REWANSH RATNESH	3	4	4	4	5	20	4
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	4	4	4	5	5	22	4.4
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	4	5	5	5	5	24	4.8
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	3	3	3	5	2	16	3.2
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	4	4	4	5	5	22	4.4
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	3	3	3	5	2	16	3.2
2023PA0052	14	DIXIT ADITI RAJESH	5	4	5	5	5	24	4.8
2023PA0071	15	GAWAS SHRAVANI GANESH	3	4	4	3	4	18	3.6
2023PA0025	16	GHARAT PARTH BHUSHAN	3	3	3	5	2	16	3.2
2023PA0058	17	GHATOL ABHINAV ISHWARDAS	4	4	3	3	2	16	3.2
2023PA0063	18	INGALE NIHARIKA SANJAY	3	3	3	4	2	15	3
2023PA0038	19	IYER LAKSHANA MANI	4	5	5	5	5	24	4.8
2023PA0053	20	JADHAV YASH AJIT	4	4	4	3	4	19	3.8
2023PA0043	21	JAIN ABHISHEK BIRAJ	4	4	3	4	3	18	3.6
2023PA0059	22	KADU OM VIJAY	5	4	3	5	4	21	4.2
2023PA0045	23	KAKADE MAITHILEE JITENDRA	4	5	4	5	5	23	4.6
2023PA0036	24	KASALE PRATHAM RAJESH	4	4	5	4	5	22	4.4
2023PA0010	25	KATKAR KANCHAN ARVIND	4	4	4	5	5	22	4.4
2023PA0027	26	KAZI HANIFA MOHD. HANIF	4	4	4	5	4	21	4.2
2023PA0026	27	KHANDARE RAJ JEEVAN	3	4	3	4	4	18	3.6
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	4	4	3	4	5	20	4
2023PA0072	29	MAHAJAN TANVI PRABHU	4	3	4	5	4	20	4
2023PA0074	30	MD YOUSUF	4	3	4	5	5	21	4.2
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	3	3	3	3	4	16	3.2
2023PA0067	32	MESTRI HITESH MAHESH	4	3	4	3	3	17	3.4
2023PA0060	33	MIRAJKAR NIDHI KISHORE	4	3	4	5	5	21	4.2
2023PA0073	34	MORE BHAGYASHREE RAMRAO	3	3	4	5	4	19	3.8
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	4	4	5	4	4	21	4.2
2023PA0024	36	NIWATE ATHARVA KIRAN	4	4	5	5	5	23	4.6
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	3	4	4	3	5	19	3.8
2023PA0046	38	PARAB AASHNA SANJAY	4	4	4	5	4	21	4.2
2023PA0034	39	PATEL FAIZ TALHA	3	3	4	3	4	17	3.4
2023PA0069	40	PATIL AKSHADA DHANRAJ	4	4	4	4	3	19	3.8
2023PA0041	41	PATIL MOHIT BALARAM	4	4	5	3	4	20	4
2023PA0029	42	PATIL PURVA VIJAY	1	0	0	0	0	1	0.2
2023PA0068	43	PATIL SANJANA VIVEK	3	4	5	5	3	20	4
2023PA0048	44	PATIL VAISHNAVI PRAVIN	3	3	3	2	4	15	3
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	3	3	3	4	4	17	3.4
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	4	4	4	5	4	21	4.2
2023PA0006	47	RAUL ADITI SURYAKANT	3	4	4	4	5	20	4
2023PA0062	48	RAWAT SONALI ANIL	4	4	4	4	5	21	4.2
2023PA0009	49	RIYA MARY SUDHIN	3	5	5	5	5	23	4.6
2023PA0044	50	SAHU VARUN ANIL	3	4	3	5	4	19	3.8
2023PA0047	51	SARMALKAR SHLOK SANDEEP	4	4	3	4	4	19	3.8
2023PA0022	52	SAWANT TANMAEE PARAG	3	3	3	2	3	14	2.8
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	3	3	4	3	5	18	3.6
2023PA0020	54	SHETTY SAIRAJ SUDHIR	4	4	4	5	5	22	4.4
2023PA0030	55	SHINDE DHANASHREE SACHIN	4	3	4	4	3	18	3.6
2023PA0018	56	SINGH ANJALI LAVA KUMAR	4	5	4	4	5	22	4.4
2023PA0031	57	SURVE AARYA PRADEEP	5	5	5	5	5	25	5
2023PA0065	58	SWAIN SUNITA CHINTAMANI	4	4	4	5	5	22	4.4
2023PA0037	59	TALEKAR MRUNAL NITIN	4	4	4	4	4	20	4
2023PA0008	60	TATKARE RADHIKA SUBHASH	4	4	4	4	5	21	4.2

Academic Year - 2023-24

Subject - 104 - Theory &amp; Design of structure

Parameter for evaluation

Student Seat no	No.	Student name	To study Basic concept of mechanics	Behaviour of structural elements under various types of loading conditions.	Force systems and moments according to building components.	To study how to apply conditions of equilibrium of simply supported beam with point load and UDL	To study Beam reactions of simply supported beam	Total	Average
2023PA0012	61	TESSY THOMAS	4	4	5	5	5	23	4.6
2023PA0039	62	THAKUR ADITI DATTA	4	4	4	5	5	22	4.4
2023PA0050	63	THAKUR ADWAIT MANOJ	4	4	4	5	4	21	4.2
2023PA0017	64	VARGHESE JASMINE JOHNSON	5	4	5	5	5	24	4.8
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	4	4	5	4	5	22	4.4
2023PA0042	66	ZENDE RAVINA RUSHIKESH	3	4	4	4	5	20	4
2022PA0036	67	JOSHI JAY PRAMOD	1	0	1	1	1	4	0.8
							Average Attainment (Out of 5 )		3.93



**SEM I (FIRST YEAR) B.ARCH 2023-24**

S.No.	Adm. No.	Student Name	CO1	CO2	CO3	CO4	CO5
			Critically assess the success and failures of architectural designs in various historical contexts.	Develop original design concepts integrating lessons learned from historical evolution.	Understand the complex interactions between tangible and intangible factors in architecture.	Apply knowledge of tangible and intangible factors to analyze and critique specific architectural designs.	Demonstrate a comprehensive understanding of the significance of Historical Architecture in
1	2023PA0051	AGALAWE YASH ANIL	2	2	3	3	3
2	2023PA0015	BAFNA VANSH ABHAY	3	3	3	4	3
3	2023PA0056	BANTHIA SAMIKSH PARAG	3	3	3	2	2
4	2023PA0023	BAREJA ASHA KANJI	4	4	4	4	5
5	2023PA0014	BHAGAT KANAK	4	5	4	4	4
6	2023PA0013	BHOIR PRATIK RAVINDRA	5	5	4	5	5
7	2023PA0032	BHOMALE SUYOG DINKAR	4	4	4	5	4
8	2023PA0061	BILAIYA REWANSH RATNESH	2	3	3	2	2
9	2023PA0028	CHAFEKAR RANIYA RIYAZ	5	5	5	5	4
10	2023PA0007	CHINDARKAR NUTAN PRAMOD	4	4	4	5	4
11	2023PA0055	CHOUDHARY CHETAN RAMLAL	2	3	3	3	3
12	2023PA0011	DESHPANDE MADHURA ANIRUDDHA	5	4	4	4	4
13	2023PA0064	DHAWALE BHAVARTHI PRASHANT	3	3	3	4	3
14	2023PA0052	DIXIT ADITI RAJESH	2	3	3	2	3
15	2023PA0071	GAWAS SHRAVANI GANESH	3	3	2	2	3
16	2023PA0025	GHARAT PARTH BHUSHAN	2	2	3	3	3
17	2023PA0058	GHATOL ABHINAY ISHWARDAS	3	3	3	3	2
18	2023PA0063	INGALE NIHARIKA SANJAY	2	3	3	3	2
19	2023PA0038	IYER LAKSHANA MANI	5	5	5	4	5
20	2023PA0053	JADHAV YASH AJIT	3	3	3	2	3
21	2023PA0043	JAIN ABHISHEK BIRAJ	3	3	2	2	3
22	2023PA0059	KADU OM VIJAY	4	3	3	3	3
23	2023PA0045	KAKADE MAITHILEE JITENDRA	5	4	5	5	5
24	2023PA0036	KASALE PRATHAM RAJESH	5	4	4	4	4
25	2023PA0010	KATKAR KANCHAN ARVIND	4	4	4	5	4
26	2023PA0027	KAZI HANIFA MOHD. HANIF	3	3	3	3	4
27	2023PA0026	KHANDARE RAJ JEEVAN	2	2	3	3	2
28	2023PA0016	MAHADIK NUPUR HARISHCHANDRA	4	4	4	5	4
29	2023PA0072	MAHAJAN TANVI PRABHU	3	3	2	3	3
30	2023PA0074	MD YOUSUF	3	3	3	3	2
31	2023PA0057	MERGUWAR NAMRATA DEWANAND	3	4	3	3	3
32	2023PA0067	MESTRI HITESH MAHESH	3	3	3	4	3
33	2023PA0060	MIRAJKAR NIDHI KISHORE	3	2	3	3	3
34	2023PA0073	MORE BHAGYASHREE RAMRAO	2	3	3	3	3
35	2023PA0040	NAGWEKAR HARSHULL SAMIR	3	3	4	3	3
36	2023PA0024	NIWATE ATHARVA KIRAN	4	5	5	5	5
37	2023PA0049	OWHAL TANVI RAJENDRAKUMAR	2	2	3	3	3
38	2023PA0046	PARAB AASHNA SANJAY	3	5	5	5	4
39	2023PA0034	PATEL FAIZ TALHA	5	4	4	4	4

40	2023PA0069	PATIL AKSHADA DHANRAJ	2	2	3	3	3
41	2023PA0041	PATIL MOHIT BALARAM	2	3	3	3	3
42	2023PA0029	PATIL PURVA VIJAY	2	1	1	1	1
43	2023PA0068	PATIL SANJANA VIVEK	3	3	3	2	3
44	2023PA0048	PATIL VAISHNAVI PRAVIN	4	4	5	4	4
45	2023PA0070	RAJORIA RAJ ANIL KUMAR	4	4	4	5	4
46	2023PA0054	RAMARAJU JANHAVI SRINIVAS	2	2	3	3	3
47	2023PA0006	RAUL ADITI SURYAKANT	5	4	5	5	5
48	2023PA0062	RAWAT SONALI ANIL	5	5	5	5	4
49	2023PA0009	RIYA MARY SUDHIN	5	5	4	5	5
50	2023PA0044	SAHU VARUN ANIL	3	3	2	3	3
51	2023PA0047	SARMALKAR SHLOK SANDEEP	4	5	5	5	5
52	2023PA0022	SAWANT TANMAEE PARAG	3	3	3	3	2
53	2023PA0019	SHAIKH TOUSIF HAKIM ALI	4	3	3	3	3
54	2023PA0020	SHETTY SAIRAJ SUDHIR	5	5	4	5	5
55	2023PA0030	SHINDE DHANASHREE SACHIN	3	3	2	3	3
56	2023PA0018	SINGH ANJALI LAVA KUMAR	5	4	5	5	5
57	2023PA0031	SURVE AARYA PRADEEP	5	5	5	4	5
58	2023PA0065	SWAIN SUNITA CHINTAMANI	5	5	5	5	4
59	2023PA0037	TALEKAR MRUNAL NITIN	2	3	3	3	3
60	2023PA0008	TATKARE RADHIKA SUBHASH	4	5	5	5	5
61	2023PA0012	TESSY THOMAS	4	5	5	5	5
62	2023PA0039	THAKUR ADITI DATTA	3	2	3	3	2
63	2023PA0050	THAKUR ADWAIT MANOJ	5	5	4	5	5
64	2023PA0017	VARGHESE JASMINE JOHNSON	5	5	4	5	5
65	2023PA0033	VISHWAKARMA ADITYA ASHOKKUMAR	3	3	2	3	3
66	2023PA0042	ZENDE RAVINA RUSHIKESH	4	5	5	5	5
67	2022PA0036	JOSHI JAY PRAMOD	1	1	2	1	1

PiCA

## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 106 - Environmental Studies 1

Parameter for evaluation

Student Seat no	No.	Student name	Critical Environmental Awareness and Understanding	Analytical Comprehension and Problem-Solving	Geographic and Climatic Design Proficiency	Application of Environmental Knowledge	Effective Communication and Rational Assessment	Total	Average
2023PA0051	1	AGALAWE YASH ANIL	4	5	4	5	5	23	4.6
2023PA0015	2	BAFNA VANSH ABHAY	3	3	2	2	3	13	2.6
2023PA0056	3	BANTHIA SAMIKSH PARAG	2	3	3	2	3	13	2.6
2023PA0023	4	BAREJA ASHA KANJI	5	5	5	4	5	24	4.8
2023PA0014	5	BHAGAT KANAK	4	5	5	5	5	24	4.8
2023PA0013	6	BHOIR PRATIK RAVINDRA	5	4	5	5	5	24	4.8
2023PA0032	7	BHOMALE SUYOG DINKAR	5	5	4	5	5	24	4.8
2023PA0061	8	BILAIYA REWANSH RATNESH	3	2	3	3	3	14	2.8
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	5	4	4	5	5	23	4.6
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	5	5	5	5	4	24	4.8
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	3	3	2	3	3	14	2.8
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	4	5	5	5	5	24	4.8
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	3	2	3	2	3	13	2.6
2023PA0052	14	DIXIT ADITI RAJESH	5	5	4	5	5	24	4.8
2023PA0071	15	GAWAS SHRAVANI GANESH	5	5	5	4	5	24	4.8
2023PA0025	16	GHARAT PARTH BHUSHAN	4	3	3	4	4	18	3.6
2023PA0058	17	GHATOL ABHINAY ISHWARDAS	3	3	2	2	3	13	2.6
2023PA0063	18	INGALE NIHARIKA SANJAY	4	5	5	5	4	23	4.6
2023PA0038	19	IYER LAKSHANA MANI	4	5	5	5	5	24	4.8
2023PA0053	20	JADHAV YASH AJIT	4	3	4	4	4	19	3.8
2023PA0043	21	JAIN ABHISHEK BIRAJ	5	5	5	5	4	24	4.8
2023PA0059	22	KADU OM VIJAY	5	4	5	4	5	23	4.6
2023PA0045	23	KAKADE MAITHILEE JITENDRA	5	5	4	5	5	24	4.8
2023PA0036	24	KASALE PRATHAM RAJESH	5	4	5	5	5	24	4.8
2023PA0010	25	KATKAR KANCHAN ARVIND	5	5	5	5	4	24	4.8
2023PA0027	26	KAZI HANIFA MOHD. HANIF	4	5	5	5	4	23	4.6
2023PA0026	27	KHANDARE RAJ JEEVAN	5	5	4	5	5	24	4.8
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	5	4	5	5	5	24	4.8
2023PA0072	29	MAHAJAN TANVI PRABHU	5	5	5	4	5	24	4.8
2023PA0074	30	MD YOUSUF	5	4	5	4	5	23	4.6
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	4	5	5	5	5	24	4.8
2023PA0067	32	MESTRI HITESH MAHESH	3	3	3	2	2	13	2.6
2023PA0060	33	MIRAJKAR NIDHI KISHORE	5	4	5	5	5	24	4.8
2023PA0073	34	MORE BHAGYASHREE RAMRAO	4	4	4	4	4	19	3.8
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	4	5	5	5	4	23	4.6
2023PA0024	36	NIWATE ATHARVA KIRAN	5	5	5	5	4	24	4.8
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	3	4	4	4	4	19	3.8
2023PA0046	38	PARAB AASHNA SANJAY	5	5	4	5	5	24	4.8
2023PA0034	39	PATEL FAIZ TALHA	5	4	5	5	5	24	4.8
2023PA0069	40	PATIL AKSHADA DHANRAJ	4	5	5	5	5	24	4.8
2023PA0041	41	PATIL MOHIT BALARAM	5	5	4	4	5	23	4.6
2023PA0029	42	PATIL PURVA VIJAY	1	1	0	0	0	2	0.4
2023PA0068	43	PATIL SANJANA VIVEK	5	5	4	5	5	24	4.8
2023PA0048	44	PATIL VAISHNAVI PRAVIN	4	5	5	5	5	24	4.8
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	3	3	2	3	2	13	2.6
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	5	5	5	5	4	24	4.8
2023PA0006	47	RAUL ADITI SURYAKANT	5	5	4	5	5	24	4.8
2023PA0062	48	RAWAT SONALI ANIL	4	5	5	5	5	24	4.8
2023PA0009	49	RIYA MARY SUDHIN	5	4	5	5	5	24	4.8
2023PA0044	50	SAHU VARUN ANIL	4	4	5	5	5	23	4.6
2023PA0047	51	SARMALKAR SHLOK SANDEEP	5	5	5	5	4	24	4.8
2023PA0022	52	SAWANT TANMAEE PARAG	1	1	0	0	0	2	0.4
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	4	3	4	4	4	19	3.8
2023PA0020	54	SHETTY SAIRAJ SUDHIR	5	4	5	5	5	24	4.8
2023PA0030	55	SHINDE DHANASHREE SACHIN	5	5	4	5	4	23	4.6
2023PA0018	56	SINGH ANJALI LAVA KUMAR	4	5	5	4	5	23	4.6
2023PA0031	57	SURVE AARYA PRADEEP	5	4	4	5	5	23	4.6
2023PA0065	58	SWAIN SUNITA CHINTAMANI	4	5	5	5	5	24	4.8
2023PA0037	59	TALEKAR MRUNAL NITIN	5	5	4	5	5	24	4.8
2023PA0008	60	TATKARE RADHIKA SUBHASH	5	4	5	5	5	24	4.8

Academic Year - 2023-24

Subject - 106 - Environmental Studies 1

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Critical Environmental Awareness and Understanding	Analytical Comprehension and Problem-Solving	Geographic and Climatic Design Proficiency	Application of Environmental Knowledge	Effective Communication and Rational Assessment		
2023PA0012	61	TESSY THOMAS	5	5	5	5	4	24	4.8
2023PA0039	62	THAKUR ADITI DATTA	4	5	5	5	5	24	4.8
2023PA0050	63	THAKUR ADWAIT MANOJ	5	4	5	5	5	24	4.8
2023PA0017	64	VARGHESE JASMINE JOHNSON	5	5	5	4	5	24	4.8
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	5	5	4	5	5	24	4.8
2023PA0042	66	ZENDE RAVINA RUSHIKESH	5	5	5	5	4	24	4.8
2022PA0036	67	JOSHI JAY PRAMOD	3	2	3	3	2	13	2.6
							Average Attainment (Out of 5 )		4.27





## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 107-Architecture Representation and Detailing

Parameter for evaluation

Student Seat no	Student name	To control hand movement and pressure for drawings.	To understand applications of scale to enlarge or to reduce the object.	To develop architecture lettering style varying heights and thickness.	To Study reference planes, projection of objects and to develop drafting and visualization techniques in view.	To understand how to develop sections and to study section planes in different angles,	Total	Average
2023PA0051	1 AGALAWE YASH ANIL	3	4	4	3	3.5	17.5	3.5
2023PA0015	2 BAFNA VANSH ABHAY	3	2	3	2	2.5	12.5	2.5
2023PA0056	3 BANTHIA SAMIKSH PARAG	2	3	3	3	1.5	12.5	2.5
2023PA0023	4 BAREJA ASHA KANJI	4	4	4	4	3	19.0	3.8
2023PA0014	5 BHAGAT KANAK	4	4	4	3	3.5	18.5	3.7
2023PA0013	6 BHOIR PRATIK RAVINDRA	4	4	4	5	5	22.0	4.4
2023PA0032	7 BHOMALE SUYOG DINKAR	4	4	4	4	4	20.0	4.0
2023PA0061	8 BILAIYA REWANSH RATNESH	3	3.5	3	4	3	16.5	3.3
2023PA0028	9 CHAFEKAR RANIYA RIYAZ	3	3	3	3	3.5	15.5	3.1
2023PA0007	10 CHINDARKAR NUTAN PRAMOD	3.5	4	4	4	4	19.5	3.9
2023PA0055	11 CHOUDHARY CHETAN RAMLAL	3	2	3	3	4	15.0	3.0
2023PA0011	12 DESHPANDE MADHURA ANIRUDDHA	5	4	4	4	3.5	20.5	4.1
2023PA0064	13 DHAWALE BHAVARTHI PRASHANT						0.0	0.0
2023PA0052	14 DIXIT ADITI RAJESH	3	2	2	2	3.5	12.5	2.5
2023PA0071	15 GAWAS SHRAVANI GANESH	3	3.5	3.5	3	3.5	16.5	3.3
2023PA0025	16 GHARAT PARTH BHUSHAN	2.5	2.5	3	3	3	14.0	2.8
2023PA0058	17 GHATOL ABHINAV ISHWARDAS	4	3	3	3	3	16.0	3.2
2023PA0063	18 INGALE NIHARIKA SANJAY	3	4	3.5	3	3	16.5	3.3
2023PA0038	19 IYER LAKSHANA MANI	4	4	3	3	3	17.0	3.4
2023PA0053	20 JADHAV YASH AJIT	3	2	2	2	3.5	12.5	2.5
2023PA0043	21 JAIN ABHISHEK BIRAJ	3.5	3	3	3	3	15.5	3.1
2023PA0059	22 KADU OM VIJAY	3	3	5	4	3.5	18.5	3.7
2023PA0045	23 KAKADE MAITHILEE JITENDRA	4	4	3	3	3	17.0	3.4
2023PA0036	24 KASALE PRATHAM RAJESH	3.5	2.5	4	3	3.5	16.5	3.3
2023PA0010	25 KATKAR KANCHAN ARVIND	5	5	3	3.5	4	20.5	4.1
2023PA0027	26 KAZI HANIFA MOHD. HANIF	3	3	4	4	3	17.0	3.4
2023PA0026	27 KHANDARE RAJ JEEVAN	3	3	3	3	4	16.0	3.2
2023PA0016	28 MAHADIK NUPUR HARISHCHANDRA	3.5	4	3.5	4	3	18.0	3.6
2023PA0072	29 MAHAJAN TANVI PRABHU	4	3	3	3	3	16.0	3.2
2023PA0074	30 MD YOUSUF	3	4	4	3	3	17.0	3.4
2023PA0057	31 MERGUWAR NAMRATA DEWANAND	3	4	3.5	3	3	16.5	3.3
2023PA0067	32 MESTRI HITESH MAHESH	4	5	4	5	4	22.0	4.4
2023PA0060	33 MIRAJKAR NIDHI KISHORE	4	4	3	3.5	3	17.5	3.5
2023PA0073	34 MORE BHAGYASHREE RAMRAO	1	0	1	0.5	0	2.5	0.5
2023PA0040	35 NAGWEKAR HARSHULL SAMIR	3	4	2.5	3	3	15.5	3.1
2023PA0024	36 NIWATE ATHARVA KIRAN	3	4	4	4	4	19.0	3.8
2023PA0049	37 OWHAL TANVI RAJENDRAKUMAR	2.5	3	3	2	2	12.5	2.5
2023PA0046	38 PARAB AASHNA SANJAY	4	4	3	2.5	3	16.5	3.3
2023PA0034	39 PATEL FAIZ TALHA	3	2	3	3	4	15.0	3.0
2023PA0069	40 PATIL AKSHADA DHANRAJ	3	3	3.5	4	4	17.5	3.5
2023PA0041	41 PATIL MOHIT BALARAM	4	4	3	4.5	4	19.5	3.9
2023PA0029	42 PATIL PURVA VIJAY	0	0	0	0	0	0.0	0.0
2023PA0068	43 PATIL SANJANA VIVEK	3	4	5	3	3	18.0	3.6
2023PA0048	44 PATIL VAISHNAVI PRAVIN	4	3	3.5	5	4	19.5	3.9
2023PA0070	45 RAJORIA RAJ ANIL KUMAR	4	3	3	2	3.5	15.5	3.1
2023PA0054	46 RAMARAJU JANHAVI SRINIVAS	3	5	5	2.5	3	18.5	3.7
2023PA0006	47 RAUL ADITI SURYAKANT	4.5	3	5	4	4	20.5	4.1
2023PA0062	48 RAWAT SONALI ANIL	4	3	5	4	4	20.0	4.0
2023PA0009	49 RIYA MARY SUDHIN	4	5	3.5	4	4	20.5	4.1
2023PA0044	50 SAHU VARUN ANIL	2	3	3	2	2	12.0	2.4
2023PA0047	51 SARMALKAR SHLOK SANDEEP	3.5	3	3.5	4	4	18.0	3.6
2023PA0022	52 SAWANT TANMAEE PARAG	0	0	0	0	0	0.0	0.0
2023PA0019	53 SHAIKH TOUSIF HAKIM ALI	3	3	4	4	2.5	16.5	3.3
2023PA0020	54 SHETTY SAIRAJ SUDHIR	4	5	5	3	3	20.0	4.0
2023PA0030	55 SHINDE DHANASHREE SACHIN	2.5	3	2	2	3	12.5	2.5
2023PA0018	56 SINGH ANJALI LAVA KUMAR	3	3	3	5	3	17.0	3.4
2023PA0031	57 SURVE AARYA PRADEEP	3	3.5	4	4	2	16.5	3.3
2023PA0065	58 SWAIN SUNITA CHINTAMANI	3	2.5	3	4	4	16.5	3.3
2023PA0037	59 TALEKAR MRUNAL NITIN	4	3	3	3	4.5	17.5	3.5
2023PA0008	60 TATKARE RADHIKA SUBHASH	4	3	4	4	4	19.0	3.8

Academic Year - 2023-24

Subject - 107-Architecture Representation and Detailing

Parameter for evaluation

Student Seat no	Student name	To control hand movement and pressure for drawings.	To understand applications of scale to enlarge or to reduce the object.	To develop architecture lettering style varying heights and thickness.	To Study reference planes, projection of objects and to develop drafting and visualization techniques in view.	To understand how to develop sections and to study section planes in different angles,	Total	Average
2023PA0012	61 TESSY THOMAS	3	4	3	3	4	17.0	3.4
2023PA0039	62 THAKUR ADITI DATTA	3	4	4.5	3	3	17.5	3.5
2023PA0050	63 THAKUR ADWAIT MANOJ	3	4	4	4	3.5	18.5	3.7
2023PA0017	64 VARGHESE JASMINE JOHNSON	3.5	4	4	3	3	17.5	3.5
2023PA0033	65 VISHWAKARMA ADITYA ASHOKKUMAR	3.5	3.5	4	4	3	18.0	3.6
2023PA0042	66 ZENDE RAVINA RUSHIKESH	3	4	3.5	4	4	18.5	3.7
2022PA0036	67 JOSHI JAY PRAMOD	0	0	0	0	0	0.0	0.0
						Average Attainment (Out of 5 )		3.18





Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

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**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 201 - ARCHITECTURAL DESIGN**

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			To grasp fundamental architectural design concepts and the importance of creating child-friendly spaces.	To apply their knowledge to practical design challenges, creating multifunctional playschool designs.	To analyze the impact of design elements on child-centric spaces, evaluating features like open structures, active movement, sensory experiences, and visual diversity.	To synthesize knowledge to develop unique playschool design concepts that blend design principles, functional requirements, and children's needs.	To assess the effectiveness of their designs in meeting objectives, presenting and evaluating their creations effectively.		
2023PA0051	1	AGALAWE YASH ANIL	5	5	4	5	4	23	4.6
2023PA0015	2	BAFNA VANSH ABHAY	3	4	3	3	4	17	3.4
2023PA0056	3	BANTHIA SAMIKSH PARAG	4	4	4	3	3	18	3.6
2023PA0023	4	BAREJA ASHA KANJI	5	4	5	5	5	24	4.8
2023PA0014	5	BHAGAT KANAK	3	4	4	4	4	19	3.8
2023PA0013	6	BHOIR PRATIK RAVINDRA	5	5	4	5	4	23	4.6
2023PA0032	7	BHOMALE SUYOG DINKAR	4	3	4	4	4	19	3.8
2023PA0061	8	BILAIYA REWANSH RATNESH	3	3	3	2	3	14	2.8
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	4	4	3	3	4	18	3.6
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	5	4	4	5	5	23	4.6
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	3	3	3	3	2	14	2.8
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	4	5	5	4	5	23	4.6
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	2	1	1	2	1	7	1.4
2023PA0052	14	DIXIT ADITI RAJESH	3	3	3	2	2	13	2.6
2023PA0071	15	GAWAS SHRAVANI GANESH	4	4	4	3	3	18	3.6
2023PA0025	16	GHARAT PARTH BHUSHAN	1	2	1	2	1	7	1.4
2023PA0058	17	GHATOL ABHINAY ISHWARDAS	2	2	3	3	3	13	2.6
2023PA0063	18	INGALE NIHARIKA SANJAY	3	2	3	3	2	13	2.6
2023PA0038	19	IYER LAKSHANA MANI	5	4	5	4	5	23	4.6
2023PA0053	20	JADHAV YASH AJIT	3	3	3	2	2	13	2.6
2023PA0043	21	JAIN ABHISHEK BIRAJ	3	3	2	3	3	14	2.8
2023PA0059	22	KADU OM VIJAY	4	3	4	4	4	19	3.8
2023PA0045	23	KAKADE MAITHILEE JITENDRA	4	4	5	5	5	23	4.6
2023PA0036	24	KASALE PRATHAM RAJESH	3	3	4	4	4	18	3.6
2023PA0010	25	KATKAR KANCHAN ARVIND	5	5	4	5	5	24	4.8
2023PA0027	26	KAZI HANIFA MOHD. HANIF	2	2	3	3	3	13	2.6
2023PA0026	27	KHANDARE RAJ JEEVAN	4	4	4	3	3	18	3.6
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	4	5	4	5	5	23	4.6
2023PA0072	29	MAHAJAN TANVI PRABHU	4	4	4	3	3	18	3.6
2023PA0074	30	MD YOUSUF	2	1	1	2	1	7	1.4
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	4	4	3	4	4	19	3.8
2023PA0067	32	MESTRI HITESH MAHESH	3	4	4	3	4	18	3.6
2023PA0060	33	MIRAJKAR NIDHI KISHORE	5	5	4	5	5	24	4.8
2023PA0073	34	MORE BHAGYASHREE RAMRAO	3	3	2	3	3	14	2.8
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	4	5	5	5	4	23	4.6
2023PA0024	36	NIWATE ATHARVA KIRAN	5	4	5	5	4	23	4.6
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	3	3	2	3	3	14	2.8
2023PA0046	38	PARAB AASHNA SANJAY	4	5	5	5	5	24	4.8
2023PA0034	39	PATEL FAIZ TALHA	4	4	4	3	3	18	3.6
2023PA0069	40	PATIL AKSHADA DHANRAJ	4	3	4	4	4	19	3.8
2023PA0041	41	PATIL MOHIT BALARAM	4	4	5	5	5	23	4.6
2023PA0029	42	PATIL PURVA VIJAY	1	2	1	2	1	7	1.4
2023PA0068	43	PATIL SANJANA VIVEK	3	4	4	4	3	18	3.6
2023PA0048	44	PATIL VAISHNAVI PRAVIN	3	3	3	2	2	13	2.6
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	2	2	3	3	3	13	2.6
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	1	2	1	2	1	7	1.4
2023PA0006	47	RAUL ADITI SURYAKANT	4	5	5	4	5	23	4.6
2023PA0062	48	RAWAT SONALI ANIL	5	5	4	5	5	24	4.8
2023PA0009	49	RIYA MARY SUDHIN	4	5	5	5	4	23	4.6
2023PA0044	50	SAHU VARUN ANIL	3	3	3	2	3	14	2.8
2023PA0047	51	SARMALKAR SHLOK SANDEEP	4	3	4	4	4	19	3.8
2023PA0022	52	SAWANT TANMAEE PARAG	1	2	1	2	1	7	1.4
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	1	1	2	1	2	7	1.4
2023PA0020	54	SHETTY SAIRAJ SUDHIR	4	5	5	5	4	23	4.6
2023PA0030	55	SHINDE DHANASHREE SACHIN	1	2	1	2	1	7	1.4
2023PA0018	56	SINGH ANJALI LAVA KUMAR	3	4	4	4	3	18	3.6
2023PA0031	57	SURVE AARYA PRADEEP	3	3	4	4	4	18	3.6
2023PA0065	58	SWAIN SUNITA CHINTAMANI	4	4	4	3	3	18	3.6
2023PA0037	59	TALEKAR MRUNAL NITIN	3	4	4	4	4	4	0.8

<b>Academic Year - 2023-24</b>	<b>Subject - 201 - ARCHITECTURAL DESIGN</b>
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Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			To grasp fundamental architectural design concepts and the importance of creating child-friendly spaces.	To apply their knowledge to practical design challenges, creating multifunctional playschool designs.	To analyze the impact of design elements on child-centric spaces, evaluating features like open structures, active movement, sensory experiences, and visual diversity.	To synthesize knowledge to develop unique playschool design concepts that blend design principles, functional requirements, and children's needs.	To assess the effectiveness of their designs in meeting objectives, presenting and evaluating their creations effectively.		
2023PA0008	60	TATKARE RADHIKA SUBHASH	4	5	5	4	5	23	4.6
2023PA0012	61	TESSY THOMAS	5	5	4	5	5	24	4.8
2023PA0039	62	THAKUR ADITI DATTA	3	3	3	2	2	13	2.6
2023PA0050	63	THAKUR ADWAIT MANOJ	5	5	5	5	4	24	4.8
2023PA0017	64	VARGHESE JASMINE JOHNSON	5	5	5	4	5	24	4.8
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	4	4	4	3	4	19	3.8
2023PA0042	66	ZENDE RAVINA RUSHIKESH	3	3	4	4	4	18	3.6
2022PA0036	67	JOSHI JAY PRAMOD	1	2	1	2	1	7	1.4
							Average Attainment (Out of 5)		3.44



Mahatma Education Society's									
Pillai College of Architecture									
Affiliated to University of Mumbai									
Academic Year - 2023-24					Subject - 202 - ALLIED DESIGN				
			Parameter for evaluation						
Student Seat no	No.	Student name	Understanding of Design Fundamentals in Spatial Narratives	Application of Perceptual Psychology in Immersive Narratives	Synthesis of Visual Communication and Material Experimentation	Collaboration and Communication in Design Contexts	Innovative Design Solutions for Societal Challenges	Total	Average
2023PA0051	1	AGALAWE YASH ANIL	5	4	5	5	5	24	4.8
2023PA0015	2	BAFNA VANSH ABHAY	3	4	4	4	4	19	3.8
2023PA0056	3	BANTHIA SAMIKSH PARAG	3	3	2	3	3	14	2.8
2023PA0023	4	BAREJA ASHA KANJI	5	5	4	5	5	24	4.8
2023PA0014	5	BHAGAT KANAK	5	5	5	4	5	24	4.8
2023PA0013	6	BHOIR PRATIK RAVINDRA	4	5	5	5	5	24	4.8
2023PA0032	7	BHOMALE SUYOG DINKAR	5	4	5	5	5	24	4.8
2023PA0061	8	BILAIYA REWANSR RATNESH	4	5	4	5	5	23	4.6
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	5	5	4	5	5	24	4.8
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	5	5	5	5	4	24	4.8
2023PA0055	11	CHODHARY CHETAN RAMLAL	4	5	5	5	5	24	4.8
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	5	4	5	5	5	24	4.8
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	0	0	0	0	0	0	0
2023PA0052	14	DIXIT ADITI RAJESH	5	5	5	4	5	24	4.8
2023PA0071	15	GAWAS SHRAVANI GANESH	5	5	4	5	5	24	4.8
2023PA0025	16	GHARAT PARTH BHUSHAN	3	4	4	4	3	18	3.6
2023PA0058	17	GHATOL ABHINAV ISHWARDAS	5	5	5	5	4	24	4.8
2023PA0063	18	INGALE NIHARIKA SANJAY	5	4	5	4	5	23	4.6
2023PA0038	19	IYER LAKSHANA MANI	5	5	4	5	5	24	4.8
2023PA0053	20	JADHAV YASH AJIT	5	4	5	5	4	23	4.6
2023PA0043	21	JAIN ABHISHEK BIRAJ	4	4	3	3	4	18	3.6
2023PA0059	22	KADU OM VIJAY	4	5	5	5	5	24	4.8
2023PA0045	23	KAKADE MAITHILEE JITENDRA	4	5	5	5	5	24	4.8
2023PA0036	24	KASALE PRATHAM RAJESH	5	4	5	5	5	24	4.8
2023PA0010	25	KATKAR KANCHAN ARVIND	5	5	4	5	5	24	4.8
2023PA0027	26	KAZI HANIFA MOHD. HANIF	5	5	5	5	4	24	4.8
2023PA0026	27	KHANDARE RAJ JEEVAN	5	5	4	5	5	24	4.8
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	5	4	5	5	5	24	4.8
2023PA0072	29	MAHAJAN TANVI PRABHU	4	5	5	5	5	24	4.8
2023PA0074	30	MD YOUSUF	4	4	5	5	5	23	4.6
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	4	3	4	4	4	19	3.8
2023PA0067	32	MESTRI HITESH MAHESH	5	5	5	5	4	24	4.8
2023PA0060	33	MIRAJKAR NIDHI KISHORE	5	5	5	4	5	24	4.8
2023PA0073	34	MORE BHAGYASHREE RAMRAO	5	4	5	5	5	24	4.8
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	4	5	5	5	5	24	4.8
2023PA0024	36	NIWATE ATHARVA KIRAN	5	5	4	5	5	24	4.8
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	5	5	4	4	5	23	4.6
2023PA0046	38	PARAB AASHNA SANJAY	5	4	5	5	5	24	4.8
2023PA0034	39	PATEL FAIZ TALHA	3	3	4	4	4	18	3.6
2023PA0069	40	PATIL AKSHADA DHANRAJ	5	5	5	4	5	24	4.8
2023PA0041	41	PATIL MOHIT BALARAM	4	5	5	5	5	24	4.8
2023PA0029	42	PATIL PURVA VIJAY	0	0	0	0	0	0	0
2023PA0068	43	PATIL SANJANA VIVEK	5	4	5	5	5	24	4.8
2023PA0048	44	PATIL VAISHNAVI PRAVIN	5	5	4	5	5	24	4.8
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	4	4	3	4	3	18	3.6
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	0	0	0	0	0	0	0
2023PA0006	47	RAUL ADITI SURYAKANT	5	4	5	5	5	24	4.8
2023PA0062	48	RAWAT SONALI ANIL	4	5	5	5	5	24	4.8
2023PA0009	49	RIYA MARY SUDHIN	5	5	4	5	5	24	4.8
2023PA0044	50	SAHU VARUN ANIL	4	4	3	4	4	19	3.8
2023PA0047	51	SARMALKAR SHLOK SANDEEP	5	5	5	4	5	24	4.8
2023PA0022	52	SAWANT TANMAEE PARAG	0	0	0	0	0	0	0
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	4	5	4	5	5	23	4.6
2023PA0020	54	SHETTY SAIRAJ SUDHIR	5	5	5	5	4	24	4.8
2023PA0030	55	SHINDE DHANASHREE SACHIN	4	4	4	3	4	19	3.8
2023PA0018	56	SINGH ANJALI LAVA KUMAR	5	5	4	5	5	24	4.8
2023PA0031	57	SURVE AARYA PRADEEP	5	4	5	5	5	24	4.8
2023PA0065	58	SWAIN SUNITA CHINTAMANI	4	5	5	5	5	24	4.8
2023PA0037	59	TALEKAR MRUNAL NITIN	5	4	5	5	5	24	4.8
2023PA0008	60	TATKARE RADHIKA SUBHASH	4	5	5	5	5	24	4.8

Academic Year - 2023-24			Subject - 202 - ALLIED DESIGN						
Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Understanding of Design Fundamentals in Spatial Narratives	Application of Perceptual Psychology in Immersive Narratives	Synthesis of Visual Communication and Material Experimentation	Collaboration and Communication in Design Contexts	Innovative Design Solutions for Societal Challenges		
2023PA0012	61	TESSY THOMAS	5	4	5	5	5	24	4.8
2023PA0039	62	THAKUR ADITI DATTA	5	5	4	5	5	24	4.8
2023PA0050	63	THAKUR ADWAIT MANOJ	5	5	5	4	5	24	4.8
2023PA0017	64	VARGHESE JASMINE JOHNSON	5	5	5	5	4	24	4.8
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	5	5	4	5	5	24	4.8
2023PA0042	66	ZENDE RAVINA RUSHIKESH	4	5	5	5	5	24	4.8
2022PA0036	67	JOSHI JAY PRAMOD	0	0	0	0	0	0	0
							Average Attainment (Out of 5)		4.26



PiCA

## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 204 - Theory and Design of Structures

Parameter for evaluation

Adm. No.	No.	Student Name	Apply knowledge of basic principles to analyze and solve problems related to structural mechanics and behavior of structural components or section.	Ability to Calculate and Determine Properties: Determine the distribution of shear forces and bending moments along the length of a beam or structural member subjected to various loading conditions.	Utilize equilibrium equations and shear force bending moment diagrams to analyze and solve static equilibrium problems in structural systems.	Analyze and predict the behavior of structural elements under different loading conditions, including axial, shear, and bending loads.	Design and optimize structural elements and systems to meet specific performance criteria, considering factors such as strength, stiffness, and stability.	Total	Average
2023PA0051	1	AGALAWE YASH ANIL	5	5	4	4	5	23	4.6
2023PA0015	2	BAFNA VANSH ABHAY	4	4	4	4	2	18	3.6
2023PA0056	3	BANTHIA SAMIKSH PARAG	4	4	3	4	3	18	3.6
2023PA0023	4	BAREJA ASHA KANJI	5	4	5	5	4	23	4.6
2023PA0014	5	BHAGAT KANAK	5	3	4	3	3	18	3.6
2023PA0013	6	BHOIR PRATIK RAVINDRA	4	5	5	5	3	22	4.4
2023PA0032	7	BHOMALE SUYOG DINKAR	5	4	4	4	4	21	4.2
2023PA0061	8	BILAIYA REWANSH RATNESH	5	4	4	4	4	21	4.2
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	5	5	5	4	2	21	4.2
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	5	5	4	4	5	23	4.6
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	4	3	3	3	4	17	3.4
2023PA0011	12	DESPANDE MADHURA ANIRUDDHA	5	4	4	4	4	21	4.2
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	3	3	3	3	4	16	3.2
2023PA0052	14	DIXIT ADITI RAJESH	5	5	5	5	4	24	4.8
2023PA0071	15	GAWAS SHRAVANI GANESH	4	3	4	4	3	18	3.6
2023PA0025	16	GHARAT PARTH BHUSHAN	3	3	4	3	4	17	3.4
2023PA0058	17	GHATOL ABHINAY ISHWARDAS	4	3	4	4	2	17	3.4
2023PA0063	18	INGALE NIHARIKA SANJAY	5	3	4	3	3	18	3.6
2023PA0038	19	IYER LAKSHANA MANI	5	5	4	4	5	23	4.6
2023PA0053	20	JADHAV YASH AJIT	2	3	3	3	3	14	2.8
2023PA0043	21	JAIN ABHISHEK BIRAJ	4	4	3	4	3	18	3.6
2023PA0059	22	KADU OM VIJAY	5	4	5	5	5	24	4.8
2023PA0045	23	KAKADE MAITHILEE JITENDRA	5	4	5	4	4	22	4.4
2023PA0036	24	KASALE PRATHAM RAJESH	3	4	4	4	5	20	4
2023PA0010	25	KATKAR KANCHAN ARVIND	5	5	5	5	4	24	4.8
2023PA0027	26	KAZI HANIFA MOHD. HANIF	5	4	4	4	2	19	3.8
2023PA0026	27	KHANDARE RAJ JEEVAN	5	4	4	3	3	19	3.8
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	5	3	4	4	3	19	3.8
2023PA0072	29	MAHAJAN TANVI PRABHU	4	5	4	4	4	21	4.2
2023PA0074	30	MD YOUSUF	2	4	3	3	3	15	3
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	5	4	3	4	4	20	4
2023PA0067	32	MESTRI HITESH MAHESH	0	5	4	5	3	17	3.4
2023PA0060	33	MIRAJKAR NIDHI KISHORE	5	4	3	4	5	21	4.2
2023PA0073	34	MORE BHAGYASHREE RAMRAO	5	4	4	4	4	21	4.2
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	5	5	5	4	4	23	4.6
2023PA0024	36	NIWATE ATHARVA KIRAN	5	5	4	5	4	23	4.6
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	2	3	3	3	3	14	2.8
2023PA0046	38	PARAB AASHNA SANJAY	5	3	4	4	5	21	4.2
2023PA0034	39	PATEL FAIZ TALHA	5	4	4	4	4	21	4.2
2023PA0069	40	PATIL AKSHADA DHANRAJ	5	5	4	4	4	22	4.4
2023PA0041	41	PATIL MOHIT BALARAM	5	4	4	4	4	21	4.2
2023PA0029	42	PATIL PURVA VIJAY	0	0	0	0	0	0	0
2023PA0068	43	PATIL SANJANA VIVEK	4	4	4	5	4	21	4.2
2023PA0048	44	PATIL VAISHNAVI PRAVIN	5	3	4	4	3	19	3.8
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	4	4	4	3	2	17	3.4
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	0	0	0	0	0	0	0
2023PA0006	47	RAUL ADITI SURYAKANT	5	5	5	5	4	24	4.8
2023PA0062	48	RAWAT SONALI ANIL	5	4	4	3	5	21	4.2
2023PA0009	49	RIYA MARY SUDHIN	5	5	5	5	4	24	4.8
2023PA0044	50	SAHU VARUN ANIL	5	4	4	4	1	18	3.6
2023PA0047	51	SARMALKAR SHLOK SANDEEP	5	4	4	4	4	21	4.2
2023PA0022	52	SAWANT TANMAEE PARAG	0	0	0	0	0	0	0
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	0	0	0	0	0	0	0
2023PA0020	54	SHETTY SAIRAJ SUDHIR	5	5	4	4	3	21	4.2
2023PA0030	55	SHINDE DHANASHREE SACHIN	0	5	4	4	1	14	2.8
2023PA0018	56	SINGH ANJALI LAVA KUMAR	5	4	4	4	4	21	4.2
2023PA0031	57	SURVE AARYA PRADEEP	5	5	3	3	5	21	4.2
2023PA0065	58	SWAIN SUNITA CHINTAMANI	5	4	3	3	4	19	3.8
2023PA0037	59	TALEKAR MRUNAL NITIN	5	4	4	4	5	22	4.4
2023PA0008	60	TATKARE RADHIKA SUBHASH	5	4	3	4	3	19	3.8



Academic Year - 2023-24			Subject - 204 - Theory and Design of Structures						
Adm. No.	No.	Student Name	Parameter for evaluation					Total	Average
			Apply knowledge of basic principles to analyze and solve problems related to structural mechanics and behavior of structural components or section.	Ability to Calculate and Determine Properties: Determine the distribution of shear forces and bending moments along the length of a beam or structural member subjected to various loading conditions.	Utilize equilibrium equations and shear force bending moment diagrams to analyze and solve static equilibrium problems in structural systems.	Analyze and predict the behavior of structural elements under different loading conditions, including axial, shear, and bending loads.	Design and optimize structural elements and systems to meet specific performance criteria, considering factors such as strength, stiffness, and stability.		
2023PA0012	61	TESSY THOMAS	5	5	4	4	4	22	4.4
2023PA0039	62	THAKUR ADITI DATTA	5	5	4	5	5	24	4.8
2023PA0050	63	THAKUR ADWAIT MANOJ	4	4	4	4	5	21	4.2
2023PA0017	64	VARGHESE JASMINE JOHNSON	5	4	3	4	4	20	4
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	5	3	4	4	4	20	4
2023PA0042	66	ZENDE RAVINA RUSHIKESH	5	3	4	4	4	20	4
2022PA0036	67	JOSHI JAY PRAMOD	4	3	3	4	3	17	3.4
							Average Attainment (Out of 5)		3.77



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 205 - Humanities**

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Developing analytical skills.	Developing critical thinking skills.	Understanding people, communities and their evolution.	Understanding the evolution of culture.	Developing an appreciation for art and architecture.		
2023PA0051	1	AGALAWE YASH ANIL	4	3	4	3	4	18	3.6
2023PA0015	2	BAFNA VANSH ABHAY	3	2	3	2	3	13	2.6
2023PA0056	3	BANTHIA SAMIKSH PARAG	2	2	3	3	2	12	2.4
2023PA0023	4	BAREJA ASHA KANJI	3	3	3	3	3	15	3
2023PA0014	5	BHAGAT KANAK	3	3	3	3	3	15	3
2023PA0013	6	BHOIR PRATIK RAVINDRA	4	3	4	4	4	19	3.8
2023PA0032	7	BHOMALE SUYOG DINKAR	3	3	2	3	3	14	2.8
2023PA0061	8	BILAIYA REWANSH RATNESH	3	2	3	3	2	13	2.6
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	2	3	2	2	3	12	2.4
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	3	4	3	3	3	16	3.2
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	2	3	2	3	2	12	2.4
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	3	4	3	3	3	16	3.2
2023PA0052	13	DIXIT ADITI RAJESH	3	3	3	2	2	13	2.6
2023PA0071	14	GAWAS SHRAVANI GANESH	3	2	2	3	3	13	2.6
2023PA0025	15	GHARAT PARTH BHUSHAN	2	2	3	2	2	11	2.2
2023PA0058	16	GHATOL ABHINAY ISHWARDAS	2	3	3	2	3	13	2.6
2023PA0063	17	INGALE NIHARIKA SANJAY	2	2	2	2	2	10	2
2023PA0038	18	IYER LAKSHANA MANI	3	3	3	3	3	15	3
2023PA0053	19	JADHAV YASH AJIT	3	3	2	3	3	14	2.8
2023PA0043	20	JAIN ABHISHEK BIRAJ	3	2	2	3	2	12	2.4
2023PA0059	21	KADU OM VIJAY	3	3	3	3	3	15	3
2023PA0045	22	KAKADE MAITHILEE JITENDRA	2	3	3	4	3	15	3
2023PA0036	23	KASALE PRATHAM RAJESH	3	3	2	2	3	13	2.6
2023PA0010	24	KATKAR KANCHAN ARVIND	4	3	3	3	3	16	3.2
2023PA0027	25	KAZI HANIFA MOHD. HANIF	2	3	2	2	2	11	2.2
2023PA0026	26	KHANDARE RAJ JEEVAN	2	2	3	2	2	11	2.2
2023PA0016	27	MAHADIK NUPUR HARISHCHANDRA	3	3	3	3	2	14	2.8
2023PA0072	28	MAHAJAN TANVI PRABHU	3	3	3	3	3	15	3
2023PA0074	29	MD YOUSUF	1	1	1	1	1	5	1
2023PA0057	30	MERGUWAR NAMRATA DEWANAND	3	2	2	3	3	13	2.6
2023PA0067	31	MESTRI HITESH MAHESH	2	2	3	2	3	12	2.4
2023PA0060	32	MIRAJKAR NIDHI KISHORE	3	3	3	3	3	15	3
2023PA0073	33	MORE BHAGYASHREE RAMRAO	3	3	3	3	3	15	3
2023PA0040	34	NAGWEKAR HARSHULL SAMIR	2	3	3	3	2	13	2.6
2023PA0024	35	NIWATE ATHARVA KIRAN	3	4	4	3	3	17	3.4
2023PA0049	36	OWHAL TANVI RAJENDRAKUMAR	3	3	3	3	3	15	3
2023PA0046	37	PARAB AASHNA SANJAY	3	4	4	3	3	17	3.4
2023PA0034	38	PATEL FAIZ TALHA	2	3	2	3	2	12	2.4
2023PA0069	39	PATIL AKSHADA DHANRAJ	3	3	3	3	3	15	3
2023PA0041	40	PATIL MOHIT BALARAM	3	2	3	3	3	14	2.8
2023PA0068	41	PATIL SANJANA VIVEK	3	2	2	3	3	13	2.6
2023PA0048	42	PATIL VAISHNAVI PRAVIN	3	3	3	3	3	15	3
2023PA0070	43	RAJORIA RAJ ANIL KUMAR	3	3	2	2	2	12	2.4
2023PA0006	44	RAUL ADITI SURYAKANT	4	3	4	3	4	18	3.6
2023PA0062	45	RAWAT SONALI ANIL	3	3	3	3	3	15	3
2023PA0009	46	RIYA MARY SUDHIN	3	4	3	3	4	17	3.4
2023PA0044	47	SAHU VARUN ANIL	3	3	2	2	2	12	2.4
2023PA0047	48	SARMALKAR SHLOK SANDEEP	3	2	3	2	3	13	2.6
2023PA0019	49	SHAIKH TOUSIF HAKIM ALI	2	2	2	2	1	9	1.8
2023PA0020	50	SHETTY SAIRAJ SUDHIR	4	4	3	4	3	18	3.6

Academic Year - 2023-24			Subject - 205 - Humanities						
Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Developing analytical skills.	Developing critical thinking skills.	Understanding people, communities and their evolution.	Understanding the evolution of culture.	Developing an appreciation for art and architecture.		
2023PA0030	51	SHINDE DHANASHREE SACHIN	2	2	2	2	2	10	2
2023PA0031	52	SURVE AARYA PRADEEP	3	2	3	2	2	12	2.4
2023PA0037	53	TALEKAR MRUNAL NITIN	3	3	3	3	3	15	3
2023PA0008	54	TATKARE RADHIKA SUBHASH	3	2	2	2	3	12	2.4
2023PA0012	55	TESSY THOMAS	3	3	3	2	3	14	2.8
2023PA0039	56	THAKUR ADITI DATTA	3	3	3	3	3	15	3
2023PA0050	57	THAKUR ADWAIT MANOJ	3	3	3	3	3	15	3
2023PA0017	58	VARGHESE JASMINE JOHNSON	3	2	3	3	3	14	2.8
2023PA0033	59	VISHWAKARMA ADITYA ASHOKKUMAR	3	3	3	2	3	14	2.8
2023PA0042	60	ZENDE RAVINA RUSHIKESH	2	3	3	3	3	14	2.8
							Average Attainment (Out of 5)		2.47



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 206 - Environmental Studies**

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Sustainable Design Proficiency	Integrative Design Thinking	Critical Analysis and Synthesis	Communicative Design Advocacy	Interdisciplinary Collaboration and Leadership		
2023PA0051	1	AGALAWE YASH ANIL	5	4	5	5	5	24	4.8
2023PA0015	2	BAFNA VANSH ABHAY	3	2	3	2	3	13	2.6
2023PA0056	3	BANTHIA SAMIKSH PARAG	4	5	5	5	5	24	4.8
2023PA0023	4	BAREJA ASHA KANJI	5	5	4	5	5	24	4.8
2023PA0014	5	BHAGAT KANAK	5	5	5	4	5	24	4.8
2023PA0013	6	BHOIR PRATIK RAVINDRA	5	4	5	5	5	24	4.8
2023PA0032	7	BHOMALE SUYOG DINKAR	5	5	4	5	5	24	4.8
2023PA0061	8	BILAIYA REWANSH RATNESH	4	5	5	5	5	24	4.8
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	5	5	5	5	4	24	4.8
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	5	4	5	5	5	24	4.8
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	5	5	4	5	5	24	4.8
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	4	5	5	5	5	24	4.8
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	3	2	3	2	3	13	2.6
2023PA0052	14	DIXIT ADITI RAJESH	5	5	4	5	5	24	4.8
2023PA0071	15	GAWAS SHRAVANI GANESH	2	3	2	3	3	13	2.6
2023PA0025	16	GHARAT PARTH BHUSHAN	4	4	3	4	4	19	3.8
2023PA0058	17	GHATOL ABHINAY ISHWARDAS	5	4	4	5	5	23	4.6
2023PA0063	18	INGALE NIHARIKA SANJAY	4	3	3	4	4	18	3.6
2023PA0038	19	IYER LAKSHANA MANI	5	4	5	5	5	24	4.8
2023PA0053	20	JADHAV YASH AJIT	3	3	2	2	3	13	2.6
2023PA0043	21	JAIN ABHISHEK BIRAJ	5	5	5	4	5	24	4.8
2023PA0059	22	KADU OM VIJAY	5	5	5	5	4	24	4.8
2023PA0045	23	KAKADE MAITHILEE JITENDRA	5	5	5	5	4	24	4.8
2023PA0036	24	KASALE PRATHAM RAJESH	4	5	5	5	5	24	4.8
2023PA0010	25	KATKAR KANCHAN ARVIND	5	5	4	5	5	24	4.8
2023PA0027	26	KAZI HANIFA MOHD. HANIF	5	4	5	5	5	24	4.8
2023PA0026	27	KHANDARE RAJ JEEVAN	5	5	5	4	5	24	4.8
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	5	5	5	5	4	24	4.8
2023PA0072	29	MAHAJAN TANVI PRABHU	4	5	5	5	5	24	4.8
2023PA0074	30	MD YOUSUF	2	3	3	3	2	13	2.6
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	5	4	5	5	5	24	4.8
2023PA0067	32	MESTRI HITESH MAHESH	5	5	4	5	5	24	4.8
2023PA0060	33	MIRAJKAR NIDHI KISHORE	5	4	5	5	5	24	4.8
2023PA0073	34	MORE BHAGYASHREE RAMRAO	3	4	4	3	4	18	3.6
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	5	5	5	5	4	24	4.8
2023PA0024	36	NIWATE ATHARVA KIRAN	4	5	5	5	5	24	4.8
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	4	3	3	4	4	18	3.6
2023PA0046	38	PARAB AASHNA SANJAY	5	4	5	5	5	24	4.8
2023PA0034	39	PATEL FAIZ TALHA	5	5	5	4	5	24	4.8
2023PA0069	40	PATIL AKSHADA DHANRAJ	5	5	4	5	5	24	4.8
2023PA0041	41	PATIL MOHIT BALARAM	4	5	5	5	5	24	4.8
2023PA0029	42	PATIL PURVA VIJAY	0	0	0	0	0	0	0
2023PA0068	43	PATIL SANJANA VIVEK	5	5	5	5	4	24	4.8
2023PA0048	44	PATIL VAISHNAVI PRAVIN	4	5	5	5	5	24	4.8
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	0	0	0	0	0	0	0
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	0	0	0	0	0	0	0
2023PA0006	47	RAUL ADITI SURYAKANT	5	4	5	5	5	24	4.8
2023PA0062	48	RAWAT SONALI ANIL	5	5	4	5	5	24	4.8
2023PA0009	49	RIYA MARY SUDHIN	5	5	5	4	5	24	4.8
2023PA0044	50	SAHU VARUN ANIL	3	4	4	4	3	18	3.6
2023PA0047	51	SARMALKAR SHLOK SANDEEP	4	5	5	5	5	24	4.8
2023PA0022	52	SAWANT TANMAEE PARAG	0	0	0	0	0	0	0
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	3	2	3	3	3	14	2.8
2023PA0020	54	SHETTY SAIRAJ SUDHIR	5	5	5	5	4	24	4.8
2023PA0030	55	SHINDE DHANASHREE SACHIN	5	5	4	5	5	24	4.8
2023PA0018	56	SINGH ANJALI LAVA KUMAR	4	5	5	5	5	24	4.8
2023PA0031	57	SURVE AARYA PRADEEP	5	4	5	5	5	24	4.8
2023PA0065	58	SWAIN SUNITA CHINTAMANI	5	5	5	4	5	24	4.8
2023PA0037	59	TALEKAR MRUNAL NITIN	5	5	5	5	4	24	4.8

Academic Year - 2023-24			Subject - 206 - Environmental Studies						
			Parameter for evaluation						
Student Seat no	No.	Student name	Sustainable Design Proficiency	Integrative Design Thinking	Critical Analysis and Synthesis	Communicative Design Advocacy	Interdisciplinary Collaboration and Leadership	Total	Average
2023PA0008	60	TATKARE RADHIKA SUBHASH	5	4	5	5	5	24	4.8
2023PA0012	61	TESSY THOMAS	4	5	5	5	5	24	4.8
2023PA0039	62	THAKUR ADITI DATTA	5	5	4	5	5	24	4.8
2023PA0050	63	THAKUR ADWAIT MANOJ	5	5	5	4	5	24	4.8
2023PA0017	64	VARGHESE JASMINE JOHNSON	5	5	5	5	4	24	4.8
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	5	5	4	5	5	24	4.8
2023PA0042	66	ZENDE RAVINA RUSHIKESH	4	5	5	5	5	24	4.8
2022PA0036	67	JOSHI JAY PRAMOD	2	3	3	3	2	13	2.6
							Average Attainment (Out of 5)		4.20



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-2024****Subject - 207 – ARD-II**

Student Seat no	Sr. No.	Student name	Parameter for evaluation					Total	Average
			CO1	CO2	CO3	CO4	CO5		
2023PA0051	1	AGALAWE YASH ANIL	4	3	3	4	4	18	3.6
2023PA0015	2	BAFNA VANSH ABHAY	3	3	3	3	3	15	3
2023PA0056	3	BANTHIA SAMIKSH PARAG	4	4	3	3	3	17	3.4
2023PA0023	4	BAREJA ASHA KANJI	4	4	3	3	3	17	3.4
2023PA0014	5	BHAGAT KANAK	4	5	3	3	3	18	3.6
2023PA0013	6	BHOIR PRATIK RAVINDRA	5	5	4	5	5	24	4.8
2023PA0032	7	BHOMALE SUYOG DINKAR	4	3	3	4	4	18	3.6
2023PA0061	8	BILAIYA REWANSH RATNESH	4	5	3	3	3	18	3.6
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	4	3	3	3	3	16	3.2
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	4	4	4	4	4	20	4
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	3	3	3	3	3	15	3
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	4	4	4	4	4	20	4
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	0	0	0	0	0	0	0
2023PA0052	14	DIXIT ADITI RAJESH	4	4	3	3	3	17	3.4
2023PA0071	15	GAWAS SHRAVANI GANESH	3	3	3	3	3	15	3
2023PA0025	16	GHARAT PARTH BHUSHAN	3	3	3	3	3	15	3
2023PA0058	17	GHATOL ABHINAY ISHWARDAS	4	4	3	3	3	17	3.4
2023PA0063	18	INGALE NIHARIKA SANJAY	3	3	3	3	3	15	3
2023PA0038	19	IYER LAKSHANA MANI	4	4	3	3	3	17	3.4
2023PA0053	20	JADHAV YASH AJIT	3	3	3	3	3	15	3
2023PA0043	21	JAIN ABHISHEK BIRAJ	3	3	3	3	3	15	3
2023PA0059	22	KADU OM VIJAY	4	3	3	4	4	18	3.6
2023PA0045	23	KAKADE MAITHILEE JITENDRA	4	3	3	3	3	16	3.2
2023PA0036	24	KASALE PRATHAM RAJESH	4	3	3	3	3	16	3.2
2023PA0010	25	KATKAR KANCHAN ARVIND	4	4	4	4	4	20	4
2023PA0027	26	KAZI HANIFA MOHD. HANIF	3	3	3	3	3	15	3
2023PA0026	27	KHANDARE RAJ JEEVAN	4	3	3	4	3	17	3.4
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	4	3	3	4	4	18	3.6
2023PA0072	29	MAHAJAN TANVI PRABHU	4	3	3	3	3	16	3.2
2023PA0074	30	MD YOUSUF	3	3	3	3	3	15	3
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	4	3	3	3	3	16	3.2
2023PA0067	32	MESTRI HITESH MAHESH	4	4	4	4	3	19	3.8
2023PA0060	33	MIRAJKAR NIDHI KISHORE	4	3	3	4	4	18	3.6
2023PA0073	34	MORE BHAGYASHREE RAMRAO	3	3	3	3	3	15	3
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	4	3	3	4	3	17	3.4
2023PA0024	36	NIWATE ATHARVA KIRAN	4	4	4	4	4	20	4
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	3	4	3	3	3	16	3.2
2023PA0046	38	PARAB AASHNA SANJAY	4	3	4	3	4	18	3.6
2023PA0034	39	PATEL FAIZ TALHA	3	3	3	3	3	15	3
2023PA0069	40	PATIL AKSHADA DHANRAJ	4	3	3	4	4	18	3.6
2023PA0041	41	PATIL MOHIT BALARAM	4	3	3	4	4	18	3.6
2023PA0029	42	PATIL PURVA VIJAY	0	0	0	0	0	0	0
2023PA0068	43	PATIL SANJANA VIVEK	4	3	4	3	4	18	3.6
2023PA0048	44	PATIL VAISHNAVI PRAVIN						0	0
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	3	3	3	3	3	15	3
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	0	0	0	0	0	0	0
2023PA0006	47	RAUL ADITI SURYAKANT	5	5	4	5	5	24	4.8
2023PA0062	48	RAWAT SONALI ANIL	4	3	3	4	4	18	3.6
2023PA0009	49	RIYA MARY SUDHIN	5	5	4	5	5	24	4.8
2023PA0044	50	SAHU VARUN ANIL	2	1	2	1	2	8	1.6
2023PA0047	51	SARMALKAR SHLOK SANDEEP	4	3	3	4	3	17	3.4
2023PA0022	52	SAWANT TANMAEE PARAG	0	0	0	0	0	0	0
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	0	0	0	0	0	0	0
2023PA0020	54	SHETTY SAIRAJ SUDHIR	4	3	3	4	4	18	3.6
2023PA0030	55	SHINDE DHANASHREE SACHIN	3	3	3	3	3	15	3
2023PA0018	56	SINGH ANJALI LAVA KUMAR	4	3	4	4	3	18	3.6
2023PA0031	57	SURVE AARYA PRADEEP	4	3	3	4	3	17	3.4
2023PA0065	58	SWAIN SUNITA CHINTAMANI	4	3	3	4	4	18	3.6
2023PA0037	59	TALEKAR MRUNAL NITIN	4	4	4	4	3	19	3.8
2023PA0008	60	TATKARE RADHIKA SUBHASH	4	3	3	4	4	18	3.6

Academic Year - 2023-2024			Subject - 207 – ARD-II						
Student Seat no	Sr. No.	Student name	Parameter for evaluation					Total	Average
			CO1	CO2	CO3	CO4	CO5		
2023PA0012	61	TESSY THOMAS	4	4	4	4	3	19	3.8
2023PA0039	62	THAKUR ADITI DATTA	4	3	3	4	3	17	3.4
2023PA0050	63	THAKUR ADWAIT MANOJ	4	4	4	4	3	19	3.8
2023PA0017	64	VARGHESE JASMINE JOHNSON	4	3	3	4	4	18	3.6
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	4	3	3	4	4	18	3.6
2023PA0042	66	ZENDE RAVINA RUSHIKESH	4	3	3	4	4	18	3.6
2022PA0036	67	JOSHI JAY PRAMOD	0	0	0	0	0	0	0
							Average Attainment (Out of 5)		3.10



**Pillai College of Architecture**

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Academic Year - 2023-24			Subject -220 - COLLEGE PROJECT						
Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Methods of Carving, Assembling, pouring techniques as per taught in class (P.O.P, Clay, Polymer Clay, Siporex Block,P.O.P Block)	Cutting/pasting and model making techniques and executing their work as per the given instructions	Group discussions while working on their assignments. Understanding and coordination between the group members.	Presenting a group assignment together with equal distribution of work responsibilities	Talking about their work, techniques and style with respect to the given topic and depending on the form of submission and way of expressing their ideas and concepts.		
2023PA0051	1	AGALAWE YASH ANIL	4	4	5	5	5	23	4.6
2023PA0015	2	BAFNA VANSH ABHAY	3	3	2	3	3	14	2.8
2023PA0056	3	BANTHIA SAMIKSH PARAG	4	4	4	3	4	19	3.8
2023PA0023	4	BAREJA ASHA KANJI	4	4	4	3	4	19	3.8
2023PA0014	5	BHAGAT KANAK	4	4	5	5	5	23	4.6
2023PA0013	6	BHOIR PRATIK RAVINDRA	4	4	5	5	5	23	4.6
2023PA0032	7	BHOMALE SUYOG DINKAR	4	4	4	3	4	19	3.8
2023PA0061	8	BILAIYA REWANSH RATNESH	4	4	3	4	3	18	3.6
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	2	2	1	1	2	8	1.6
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	4	4	5	5	5	23	4.6
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	4	4	3	4	3	18	3.6
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	5	5	5	4	5	24	4.8
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	0	0	0	0	0	0	0
2023PA0052	14	DIXIT ADITI RAJESH	4	4	4	4	3	19	3.8
2023PA0071	15	GAWAS SHRAVANI GANESH	4	4	3	4	3	18	3.6
2023PA0025	16	GHARAT PARTH BHUSHAN	3	3	3	3	2	14	2.8
2023PA0058	17	GHATOL ABHINAY ISHWARDAS	4	4	4	3	4	19	3.8
2023PA0063	18	INGALE NIHARIKA SANJAY	0	0	0	0	0	0	0
2023PA0038	19	IYER LAKSHANA MANI	5	4	5	5	4	23	4.6
2023PA0053	20	JADHAV YASH AJIT	1	2	2	2	1	8	1.6
2023PA0043	21	JAIN ABHISHEK BIRAJ	3	3	2	3	3	14	2.8
2023PA0059	22	KADU OM VIJAY	4	4	5	5	5	23	4.6
2023PA0045	23	KAKADE MAITHILEE JITENDRA	4	4	4	3	4	19	3.8
2023PA0036	24	KASALE PRATHAM RAJESH	4	4	4	3	4	19	3.8
2023PA0010	25	KATKAR KANCHAN ARVIND	5	4	5	5	4	23	4.6
2023PA0027	26	KAZI HANIFA MOHD. HANIF	2	2	1	1	2	8	1.6
2023PA0026	27	KHANDARE RAJEEVAN	3	4	3	4	4	18	3.6
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	4	4	4	4	3	19	3.8
2023PA0072	29	MAHAJAN TANVI PRABHU	4	4	4	3	4	19	3.8
2023PA0074	30	MD YOUSUF	3	4	4	4	4	19	3.8
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	4	4	4	3	4	19	3.8
2023PA0067	32	MESTRI HITESH MAHESH	4	4	5	5	5	23	4.6
2023PA0060	33	MIRAJKAR NIDHI KISHORE	4	4	4	3	4	19	3.8
2023PA0073	34	MORE BHAGYASHREE RAMRAO	3	3	2	3	3	14	2.8
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	4	4	4	3	4	19	3.8
2023PA0024	36	NIWATE ATHARVA KIRAN	4	5	5	5	4	23	4.6
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	3	3	3	3	2	14	2.8
2023PA0046	38	PARAB AASHNA SANJAY	4	4	3	4	3	18	3.6
2023PA0034	39	PATEL FAIZ TALHA	3	3	2	3	3	14	2.8
2023PA0069	40	PATIL AKSHADA DHANRAJ	4	5	5	5	4	23	4.6
2023PA0041	41	PATIL MOHIT BALARAM	4	4	5	5	5	23	4.6
2023PA0029	42	PATIL PURVA VIJAY	0	0	0	0	0	0	0
2023PA0068	43	PATIL SANJANA VIVEK	4	5	5	5	4	23	4.6
2023PA0048	44	PATIL VAISHNAVI PRAVIN	4	4	5	5	5	23	4.6
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	0	0	0	0	0	0	0
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	0	0	0	0	0	0	0
2023PA0006	47	RAUL ADITI SURYAKANT	5	5	5	4	5	24	4.8
2023PA0062	48	RAWAT SONALI ANIL	5	5	4	4	5	23	4.6
2023PA0009	49	RIYA MARY SUDHIN	4	4	5	5	5	23	4.6
2023PA0044	50	SAHU VARUN ANIL	3	4	3	4	4	18	3.6
2023PA0047	51	SARMALKAR SHLOK SANDEEP	4	5	5	5	4	23	4.6
2023PA0022	52	SAWANT TANMAEE PARAG	0	0	0	0	0	0	0
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	0	0	0	0	0	0	0
2023PA0020	54	SHETTY SAIRAJ SUDHIR	5	5	4	5	5	24	4.8
2023PA0030	55	SHINDE DHANASHREE SACHIN	3	3	3	3	2	14	2.8
2023PA0018	56	SINGH ANJALI LAVA KUMAR	4	5	5	5	4	23	4.6
2023PA0031	57	SURVE AARYA PRADEEP	4	4	4	4	3	19	3.8
2023PA0065	58	SWAIN SUNITA CHINTAMANI	4	4	4	3	4	19	3.8
2023PA0037	59	TALEKAR MRUNAL NITIN	4	4	4	3	4	19	3.8
2023PA0008	60	TATKARE RADHIKA SUBHASH	4	3	4	4	4	19	3.8



Academic Year - 2023-24			Subject -220 - COLLEGE PROJECT						
Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Methods of Carving, Assembling, pouring techniques as per taught in class (P.O.P, Clay, Polymer Clay, Siporex Block,P.O.P Block)	Cutting/pasting and model making techniques and executing their work as per the given instructions	Group discussions while working on their assignments. Understanding and coordination between the group members.	Presenting a group assignment together with equal distribution of work responsibilities	Talking about their work, techniques and style with respect to the given topic and depending on the form of submission and way of expressing their ideas and concepts.		
2023PA0012	61	TESSY THOMAS	4	4	4	3	4	19	3.8
2023PA0039	62	THAKUR ADITI DATTA	4	4	5	5	5	23	4.6
2023PA0050	63	THAKUR ADWAIT MANOJ	4	4	3	4	4	19	3.8
2023PA0017	64	VARGHESE JASMINE JOHNSON	3	4	4	4	4	19	3.8
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	4	4	4	3	4	19	3.8
2023PA0042	66	ZENDE RAVINA RUSHIKESH	4	4	4	4	3	19	3.8
2022PA0036	67	JOSHI JAY PRAMOD	0	1	1	1	1	4	0.8
							Average Attainment (Out of 5)		3.40





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**Pillai College of Architecture**

Affiliated to University of Mumbai

Academic Year - 2023-24			Subject - 301 - Architectural Design Studio						
Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Understanding of user-space analysis - how do you study & design a space with respect to user group considering different aspects such as volume, experience, quality of space etc.	Understanding & design spaces for multiple activities for smaller group of people	Understanding built-unbuilt spaces - how to integrate indoor & outdoor spaces generated by built forms to create different spatial experiences	Understanding the detailing of built form with respect to construction techniques & materials	Understanding of graphical representation through drawings & rendering		
2022PA0070	1	ACHARYA AISHWARYA CHANDRAKANT	5	5	4	4	4	22	4.4
2022PA0008	2	AMDOSKAR GANESH RAJENDRA	1	0	0	0	0	1	0.2
2022PA0012	3	BIDKAR VED PRADOSH	4	4	4	4	3	19	3.8
2022PA0088	4	BIRLA SAYLI MANOJ	2	2	3	3	3	13	2.6
2022PA0034	5	BOTHRA BHAVIN JITENDRA	3	3	2	2	3	13	2.6
2022PA0053	6	BOTTA HARINI RAVI	1	0	0	0	0	1	0.2
2022PA0059	7	DALANE RUTUJA DATTUJI	4	4	5	5	4	22	4.4
2022PA0044	8	DALVI RADHIKA SURESH	3	3	3	4	4	17	3.4
2022PA0075	9	DASALE UNNATI PRAKASH	5	5	5	4	4	23	4.6
2022PA0029	10	DESHMUKH MAHASHANA SANDEEP	3	3	2	2	3	13	2.6
2022PA0042	11	DESHMUKH RITESH	2	2	3	3	3	13	2.6
2022PA0040	12	DEVDA YASH MOHAN	3	4	4	4	4	19	3.8
2022PA0067	13	DHAMAL PREM NANDKISHOR	5	5	4	4	4	22	4.4
2022PA0014	14	DHOPAVKAR LEENA AMIT	5	5	5	4	4	23	4.6
2022PA0060	15	GANGOTRI PARMESHWAR SHIVAJI	1	0	0	0	0	1	0.2
2022PA0017	16	GAURI DEVARSH PREM	3	3	4	4	3	17	3.4
2022PA0064	17	GHARGHE GRISHMA NAGORAO	3	4	4	4	4	19	3.8
2022PA0051	18	GONDHALI RUDHRANI AMIT	5	4	4	5	5	23	4.6
2022PA0020	19	HEMJITH ANCHAL	5	5	4	4	5	23	4.6
2022PA0024	20	INGALE RUTUJA RAMESH	4	4	5	5	5	23	4.6
2022PA0032	21	JAISON SAMUEL	3	3	3	2	2	13	2.6
2022PA0054	22	KADAM BHAKTI TUKARAM	5	5	5	5	4	24	4.8
2022PA0068	23	KADAM MANTHAN BALWANT	4	4	4	5	5	22	4.4
2022PA0035	24	KALE YASH DEVIDAS	3	2	3	3	2	13	2.6
2022PA0028	25	KATHIRIYA RUSHIL HEMANT	4	4	4	3	3	18	3.6
2022PA0066	26	KEDARI SHUBHAM PRAVIN	1	0	0	0	0	1	0.2
2022PA0077	27	KHAN TARANNUM RASHID	4	3	4	4	4	19	3.8
2022PA0063	28	KOLI PRATHAMESH KISHOR	5	5	5	4	4	23	4.6
2022PA0018	29	KOLI SUJAL RAVIRAJ	4	4	5	5	5	23	4.6
2022PA0023	30	KOTARKAR SUSAN SURENDRA	4	4	3	4	4	19	3.8
2022PA0015	31	MALI SANIT KAILASH	2	2	2	2	3	11	2.2
2022PA0062	32	MANKUMBARE SHRAWANI ANKUSH	3	3	3	2	2	13	2.6
2022PA0027	33	MHATRE RUTUJA DEEPAK	3	4	4	4	4	19	3.8
2022PA0083	34	MITTAPELLE SAITEJA NELAVENDHAR	4	4	3	4	4	19	3.8
2022PA0049	35	MORE MOHIT SACHINDRA	5	4	4	4	4	21	4.2
2022PA0026	36	MORE PRACHI SUNIL	5	5	5	5	4	24	4.8
2022PA0057	37	MORE SAI RAJENDRA	1	0	0	0	0	1	0.2
2022PA0084	38	NAGPAL JOSHNA MUKESH	1	0	0	0	0	1	0.2
2022PA0080	39	NAVALE SUROMAYI ROHDAS	5	4	4	4	5	22	4.4
2022PA0019	40	PATIL HIRAL VILAS	5	5	4	4	4	22	4.4
2022PA0030	41	PATIL KANIKA VIJAY	2	2	3	3	3	13	2.6
2022PA0039	42	PATIL KOMAL KRISHNA	4	5	5	5	5	24	4.8
2022PA0031	43	PATIL NAMRATA SAHADEV	3	3	4	4	4	18	3.6
2022PA0085	44	PATIL PRANJAL MOTILAL	4	4	3	4	4	19	3.8
2022PA0016	45	PATIL SANSKRUTI UDAY	5	5	5	5	5	25	5
2022PA0058	46	PATIL SHRUTIKA GORAKHNATH	5	5	5	5	4	24	4.8
2022PA0052	47	PEDNEKAR PARTH PRAMOD	4	5	5	5	5	24	4.8
2022PA0055	48	PINTO ALAN WILLIAM	5	5	5	5	4	24	4.8
2022PA0061	49	PORE SHARADA ANANTA	3	4	4	4	4	19	3.8
2022PA0011	50	RAJASEKARAN TAARIKA	4	4	3	4	4	19	3.8
2022PA0050	51	RAO TANAYA SANTOSH	3	3	3	4	4	17	3.4
2022PA0081	52	REHMANI SHAHARBANU SALIM	5	4	5	5	5	24	4.8
2022PA0090	53	REPAL DIKSHA SASHARATH	5	5	5	4	4	23	4.6
2022PA0078	54	SARKAR PIYALE BIMAL	2	2	3	3	3	13	2.6
2022PA0047	55	SARMALKAR SUCHII SACHIN	3	4	4	4	4	19	3.8
2022PA0043	56	SHAH MAHI BHAVESH	5	5	5	4	4	23	4.6
2022PA0073	57	SHELAR CHAITANYA DEEPAK	5	5	4	4	5	23	4.6
2022PA0069	58	SHRIWARDHANKAR JANHAVI MANGESH	0	0	0	0	0	0	0
2022PA0037	59	SINGH SHANU PRADEEP	4	4	4	3	4	19	3.8
2022PA0048	60	SONAR PRATHAM ANIL	2	2	3	3	3	13	2.6

Academic Year - 2023-24			Subject - 301 - Architectural Design Studio						
Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Understanding of user-space analysis - how do you study & design a space with respect to user group considering different aspects such as volume, experience, quality of space etc.	Understanding & design spaces for multiple activities for smaller group of people	Understanding built-unbuilt spaces - how to integrate indoor & outdoor spaces generated by built forms to create different spatial experiences	Understanding the detailing of built form with respect to construction techniques & materials	Understanding of graphical representation through drawings & rendering		
2022PA0013	61	SULE MRUNMAYEE YOGESH	4	4	4	5	5	22	4.4
2022PA0025	62	SURYAWANSHI SATYAJEET SHIVAJI	4	4	4	4	5	21	4.2
2022PA0065	63	TALMALE SHREYA DEVENDRA	2	2	3	3	3	13	2.6
2022PA0056	64	TAMHANKAR ESHA SUDHIR	3	3	3	2	2	13	2.6
2022PA0074	65	TANDEL NISHANT JAGDISH	4	4	4	3	3	18	3.6
2022PA0041	66	TAWDE YUTIKA SUSHIL	4	4	4	4	5	21	4.2
2022PA0072	67	THAKKAR JAYANT HARISH	2	2	3	3	3	13	2.6
2022PA0022	68	WAKODE PRERNA VIDYANAND	4	4	5	5	5	23	4.6
2022PA0082	69	YUSUGADE PRACHETA PRASHANT	3	3	4	4	3	17	3.4
2021PA0085	70	KADU DEVRAJ GANESH	2	2	3	3	3	13	2.6
2021PA0076	71	CHAVAN SAKSHI HEMANTKUMAR	1	0	0	0	1	2	0.4
2023PA0005	72	TANMAY PATIL	4	4	3	3	4	18	3.6
							Average Attainment (Out of 5)		3.42



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## Pillai College of Architecture

Academic Year - 2023-24			Subject - BARC 302 - Allied design - Interior Design						
Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			students know the importance of interior design and how they can make a space functional as well as aesthetically appealing as per the user requirement.	students are able to study and analyse the standard sizes of the objects that are in a space and their relation with the space as well.	students know the current market trends of interior materials	students can plan the internal spaces through understanding of space planning.	students can generate the drawings with details as required for interior design working drawings.		
2022PA0070	1	ACHARYA AISHWARYA CHANDRAKANT	3	4	3	3	3	16	3.2
2022PA0008	2	AMDOSKAR GANESH RAJENDRA	0	0	0	0	0	0	0
2022PA0012	3	BIDKAR VED PRADOSH	3	2.5	2	2.5	2.5	12.5	2.5
2022PA0088	4	BIRLA SAYLI MANOJ	2.5	2.5	2.5	2.5	2.5	12.5	2.5
2022PA0034	5	BOTHRA BHAVIN JITENDRA	3	3	2	3	3	14	2.8
2022PA0053	6	BOTTA HARINI RAVI	0	0	0	0	0	0	0
2022PA0059	7	DALANE RUTUJA DATTUJI	4	3	3	4	3	17	3.4
2022PA0044	8	DALVI RADHIKA SURESH	3	4	4	3	3	17	3.4
2022PA0075	9	DASALE UNNATI PRAKASH	4	4	4	4.5	4	20.5	4.1
2022PA0029	10	DESHMUKH MAHASHANA SANDEEP	3	3	3	2	2	13	2.6
2022PA0042	11	DESHMUKH RITESH	3	3	2	2.5	2	12.5	2.5
2022PA0040	12	DEVDA YASH MOHAN	3	3	3	3	3	15	3
2022PA0067	13	DHAMAL PREM NANDKISHOR	2.5	3	3	2	2	12.5	2.5
2022PA0014	14	DHOPAVKAR LEENA AMIT	3	3	3	3	3	15	3
2022PA0060	15	GANGOTRI PARMESHWAR SHIVAJI	2	2.5	3	3	2	12.5	2.5
2022PA0017	16	GAURI DEVARSH PREM	2.5	2.5	2.5	2.5	2.5	12.5	2.5
2022PA0064	17	GHARGHE GRISHMA NAGORAO	3	2	3	3	3	14	2.8
2022PA0051	18	GONDHALI RUDHRANI AMIT	3	3	3	3	3	15	3
2022PA0020	19	HEMJITH ANCHAL	3.5	3.5	3	3	3	16	3.2
2022PA0024	20	INGALE RUTUJA RAMESH	4	4	4	4.5	4.5	21	4.2
2022PA0032	21	JAISON SAMUEL	0	0	0	0	0	0	0
2022PA0054	22	KADAM BHAKTI TUKARAM	3	3	3	4	4	17	3.4
2022PA0068	23	KADAM MANTHAN BALWANT	4	4	3	3	3	17	3.4
2022PA0035	24	KALE YASH DEVIDAS	3	3	3	3	3	15	3
2022PA0028	25	KATHIRIYA RUSHIL HEMANT	3	3	3	3	3	15	3
2022PA0066	26	KEDARI SHUBHAM PRAVIN	0	0	0	0	0	0	0
2022PA0077	27	KHAN TARANNUM RASHID	4	4	3	3	3	17	3.4
2022PA0063	28	KOLI PRATHAMESH KISHOR	4	4	3	3	3	17	3.4
2022PA0018	29	KOLI SUJAL RAVIRAJ	4	4	4	3	3	18	3.6
2022PA0023	30	KOTARKAR SUSAN SURENDRA	4	4	3	3	3	17	3.4
2022PA0015	31	MALI SANIT KAILASH	0	0	0	0	0	0	0
2022PA0062	32	MANKUMBARE SHRAWANI ANKUSH	4	4	3	3	3	17	3.4
2022PA0027	33	MHATRE RUTUJA DEEPAK	4	4	3	3	3	17	3.4
2022PA0083	34	MITTAPELLE SAITEJA NELAVENDHAR	4	4	3	3	3	17	3.4
2022PA0049	35	MORE MOHIT SACHINDRA	4	4	4	4	4	20	4
2022PA0026	36	MORE PRACHI SUNIL	4	4	4	3	4	19	3.8
2022PA0057	37	MORE SAI RAJENDRA	0	0	0	0	0	0	0
2022PA0084	38	NAGPAL JOSHNA MUKESH	0	0	0	0	0	0	0
2022PA0080	39	NAVALE SUROMAYI ROHDAS	4	4	4	4	4	20	4
2022PA0019	40	PATIL HIRAL VILAS	4	4	3	3	4	18	3.6
2022PA0030	41	PATIL KANIKA VIJAY	4	4	3	3	3	17	3.4
2022PA0039	42	PATIL KOMAL KRISHNA	4	4	4	3	3	18	3.6
2022PA0031	43	PATIL NAMRATA SAHADEV	4	4	3	3	3	17	3.4
2022PA0085	44	PATIL PRANJAL MOTILAL	4	4	4	4	3	19	3.8
2022PA0016	45	PATIL SANSKRUTI UDAY	4	4.5	4	4.5	4.5	21.5	4.3
2022PA0058	46	PATIL SHRUTIKA GORAKHNATH	4.5	4.5	4.5	4	4	21.5	4.3
2022PA0052	47	PEDNEKAR PARTH PRAMOD	4	4	3	3	3	17	3.4
2022PA0055	48	PINTO ALAN WILLIAM	4	4	4	4	4	20	4
2022PA0061	49	PORE SHARADA ANANTA	4	4	3	3	3	17	3.4
2022PA0011	50	RAJASEKARAN TAARIKA	4	4	3	3	3	17	3.4
2022PA0050	51	RAO TANAYA SANTOSH	3	3	4	3	3	16	3.2
2022PA0081	52	REHMANI SHAHARBANU SALIM	4	3	4	3	3	17	3.4
2022PA0090	53	REPAL DIKSHA SASHARATH	4	4	4	4	4	20	4
2022PA0078	54	SARKAR PIYALE BIMAL	3	3	3	2	2	13	2.6
2022PA0047	55	SARMALKAR SUCHII SACHIN	3	3	3	2	2	13	2.6
2022PA0043	56	SHAH MAHI BHAVESH	4	4	4	4	4	20	4
2022PA0073	57	SHELAR CHAITANYA DEEPAK	4	3	4	3	4	18	3.6
2022PA0069	58	SHRIWARDHANKAR JANHAVI MANGESH	0	0	0	0	0	0	0
2022PA0037	59	SINGH SHANU PRADEEP	4	4	4	3	3	18	3.6
2022PA0048	60	SONAR PRATHAM ANIL	2.5	2.5	2.5	2.5	2.5	12.5	2.5

Academic Year - 2023-24			Subject - BARC 302 - Allied design - Interior Design						
Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			students know the importance of interior design and how they can make a space functional as well as aesthetically appealing as per the user requirement.	students are able to study and analyse the standard sizes of the objects that are in a space and their relation with the space as well.	students know the current market trends of interior materials	students can plan the internal spaces through understanding of space planning.	students can generate the drawings with details as required for interior design working drawings.		
2022PA0013	61	SULE MRUNMAYEE YOGESH	4	4	3	3	3	17	3.4
2022PA0025	62	SURYAWANSHI SATYAJEET SHIVAJI	4	4	4	4	4	20	4
2022PA0065	63	TALMALE SHREYA DEVENDRA	2.5	2.5	2.5	2.5	2.5	12.5	2.5
2022PA0056	64	TAMHANKAR ESHA SUDHIR	3	3	3	2	2	13	2.6
2022PA0074	65	TANDEL NISHANT JAGDISH	3	3	3	3	3	15	3
2022PA0041	66	TAWDE YUTIKA SUSHIL	4	4	4	4	4	20	4
2022PA0072	67	THAKKAR JAYANT HARISH	3	3	3	3	3	15	3
2022PA0022	68	WAKODE PRERNA VIDYANAND	4	4	3	4	4	19	3.8
2022PA0082	69	YUSUGADE PRACHETA PRASHANT	3	3	3	3	3	15	3
2021PA0085	70	KADU DEVRAJ GANESH	3	3	3	3	3	15	3
2021PA0076	71	CHAVAN SAKSHI HEMANTKUMAR	0	0	0	0	0	0	0
2023PA0005	72	PATIL TANMAY DEEPAK	2.5	2.5	2.5	2.5	2.5	12.5	2.5
							Average Attainment (Out of 5)		2.88



**Pillai College of Architecture**

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**Academic Year - 2023-24****Subject - 303 - Architectural Building Construction and Materials**

Student Seat no	No	Student name	Parameter for evaluation					Total	Average
			Learn Ideation of structural concepts of RCC frame	Learn structural details of flooring, roofing, walling and staircase	Develop drafting skills of representation of RCC frame structures	Analyze reinforcement details for various RCC components	Procure information from market study of RCC structures.		
2022PA0070	1	ACHARYA AISHWARYA CHANDRAKANT	3	3	3	3	3	15	3
2022PA0008	2	AMDOSKAR GANESH RAJENDRA	1	1	0	0	0	2	0.4
2022PA0012	3	BIDKAR VED PRADOSH	2	2	3	3	3	13	2.6
2022PA0088	4	BIRLA SAYLI MANOJ	2	3	3	3	3	14	2.8
2022PA0034	5	BOTHRHA BHAVIN JITENDRA	3	4	3	4	3	17	3.4
2022PA0053	6	BOTTA HARINI RAVI	0	0	0	0	0	0	0
2022PA0059	7	DALANE RUTUJA DATTUJI	3	4	4	4	3	18	3.6
2022PA0044	8	DALVI RADHIKA SURESH	3	3	4	3	4	17	3.4
2022PA0075	9	DASALE UNNATI PRAKASH	3	4	4	3	3	17	3.4
2022PA0029	10	DESHMUKH MAHASHANA SANDEEP	3	3	3	3	3	15	3
2022PA0042	11	DESHMUKH RITESH	3	3	3	3	3	15	3
2022PA0040	12	DEVDA YASH MOHAN	4	4	5	4	4	21	4.2
2022PA0067	13	DHAMAL PREM NANDKISHOR	4	4	4	4	4	20	4
2022PA0014	14	DHOPAVKAR LEENA AMIT	4	4	3	4	4	19	3.8
2022PA0060	15	GANGOTRI PARMESHWAR SHIVAJI	1	1	0	0	0	2	0.4
2022PA0017	16	GAURI DEVARSH PREM	3	3	3	3	3	15	3
2022PA0064	17	GHARGHE GRISHMA NAGORAO	3	3	3	3	3	15	3
2022PA0051	18	GONDHALI RUDHRANI AMIT	3	3	3	3	3	15	3
2022PA0020	19	HEMJITH ANCHAL	4	3	3	3	3	16	3.2
2022PA0024	20	INGALE RUTUJA RAMESH	4	4	4	4	4	20	4
2022PA0032	21	JAISON SAMUEL	1	1	0	0	0	2	0.4
2022PA0036	22	JOSHI JAY PRAMOD	0	0	1	0	0	1	0.2
2022PA0054	23	KADAM BHAKTI TUKARAM	3	3	3	3	3	15	3
2022PA0068	24	KADAM MANTHAN BALWANT	3	3	3	3	3	15	3
2022PA0035	25	KALE YASH DEVIDAS	3	3	3	3	3	15	3
2022PA0028	26	KATHIRIYA RUSHIL HEMANT	3	3	3	3	3	15	3
2022PA0066	27	KEDARI SHUBHAM PRAVIN	0	0	1	0	0	1	0.2
2022PA0077	28	KHAN TARANNUM RASHID	3	3	3	3	3	15	3
2022PA0063	29	KOLI PRATHAMESH KISHOR	3	3	3	3	3	15	3
2022PA0018	30	KOLI SUJAL RAVIRAJ	4	4	5	4	4	21	4.2
2022PA0023	31	KOTARKAR SUSAN SURENDRA	3	3	3	3	3	15	3
2022PA0015	32	MALI SANIT KAILASH	0	0	1	0	0	1	0.2
2022PA0062	33	MANKUMBARE SHRAWANI ANKUSH	3	3	3	3	3	15	3
2022PA0027	34	MHATRE RUTUJA DEEPAK	3	3	3	3	3	15	3
2022PA0083	35	MITTAPELLE SAITEJA NELAVENDHAR	3	3	3	3	3	15	3
2022PA0049	36	MORE MOHIT SACHINDRA	3	3	3	3	3	15	3
2022PA0026	37	MORE PRACHI SUNIL	4	3	4	4	3	18	3.6
2022PA0057	38	MORE SAI RAJENDRA	1	0	0	0	0	1	0.2
2022PA0084	39	NAGPAL JOSHNA MUKESH	1	0	1	0	0	2	0.4
2022PA0080	40	NAVALE SUROMAYI ROHDAS	4	4	4	4	4	20	4
2022PA0019	41	PATIL HIRAL VILAS	3	3	4	3	3	16	3.2
2022PA0030	42	PATIL KANIKA VIJAY	3	3	3	3	3	15	3
2022PA0039	43	PATIL KOMAL KRISHNA	3	3	4	3	3	16	3.2
2022PA0031	44	PATIL NAMRATA SAHADEV	3	3	3	3	3	15	3
2022PA0085	45	PATIL PRANJAL MOTILAL	4	3	3	3	3	16	3.2
2022PA0016	46	PATIL SANSKRUTI UDAY	4	4	5	4	4	21	4.2
2022PA0058	47	PATIL SHRUTIKA GORAKHNATH	3	3	4	3	3	16	3.2
2022PA0052	48	PEDNEKAR PARTH PRAMOD	3	3	3	3	3	15	3
2022PA0055	49	PINTO ALAN WILLIAM	4	5	5	4	4	22	4.4
2022PA0061	50	PORE SHARADA ANANTA	3	3	4	3	3	16	3.2
2022PA0011	51	RAJASEKARAN TAARIKA	3	3	3	3	3	15	3
2022PA0050	52	RAO TANAYA SANTOSH	3	3	4	3	3	16	3.2
2022PA0081	53	REHMANI SHAHARBANU SALIM	3	3	3	3	3	15	3
2022PA0090	54	REPAL DIKSHA SASHARATH	3	3	4	3	4	17	3.4
2022PA0078	55	SARKAR PIYALE BIMAL	3	3	3	3	3	15	3
2022PA0047	56	SARMALKAR SUCHII SACHIN	3	4	3	4	3	17	3.4
2022PA0043	57	SHAH MAHI BHAVESH	4	4	4	3	4	19	3.8
2022PA0073	58	SHELAR CHAITANYA DEEPAK	4	4	4	4	4	20	4
2022PA0069	59	SHRIWARDHANKAR JANHAVI MANGESH	1	1	0	0	0	2	0.4
2022PA0037	60	SINGH SHANU PRADEEP	3	3	4	3	3	16	3.2

Academic Year - 2023-24			Subject - 303 - Architectural Building Construction and Materials						
Student Seat no	No	Student name	Parameter for evaluation					Total	Average
			Learn Ideation of structural concepts of RCC frame	Learn structural details of flooring, roofing, walling and staircase	Develop drafting skills of representation of RCC frame structures	Analyze reinforcement details for various RCC components	Procure information from market study of RCC structures.		
2022PA0048	61	SONAR PRATHAM ANIL	3	3	3	3	3	15	3
2022PA0013	62	SULE MRUNMAYEE YOGESH	3	3	3	3	3	15	3
2022PA0025	63	SURYAWANSHI SATYAJEET SHIVAJI	3	3	3	3	3	15	3
2022PA0065	64	TALMALE SHREYA DEVENDRA	3	3	3	3	3	15	3
2022PA0056	65	TAMHANKAR ESHA SUDHIR	3	3	3	3	3	15	3
2022PA0074	66	TANDEL NISHANT JAGDISH	3	3	3	3	3	15	3
2022PA0041	67	TAWDE YUTIKA SUSHIL	4	4	4	3	3	18	3.6
2022PA0072	68	THAKKAR JAYANT HARISH	3	3	3	3	3	15	3
2022PA0022	69	WAKODE PRERNA VIDYANAND	4	3	3	4	3	17	3.4
2022PA0082	70	YUSUGADE PRACHETA PRASHANT	3	3	4	3	3	16	3.2
2021PA0085	71	KADU DEVRAJ GANESH	3	3	3	3	3	15	3
2021PA0083	72	MORE ATHARV RAJESH	1	0	0	0	0	1	0.2
2021PA0076	73	CHAVAN SAKSHI HEMANTKUMAR	0	0	1	0	0	1	0.2
	74	PATIL TANMAY	3	3	3	3	3	15	3
							Average Attainment (Out of 5)		2.77





Academic Year - 2023-24

Subject - 304 - THEORY AND DESIGN OF STRUCTURE

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Students will develop an understanding of bending pattern of simply supported and cantilever beam .	Ability to calculate and analyze slope and deflection for simple structural systems, including cross section of beams .	Students will learn about the relationship between applied loads and the resulting deformations in structural elements. They will understand concepts such as stress, strain, and the elastic and inelastic behavior of materials	Students will gain insights into the different failure modes that can occur in structural elements under various loading conditions.	students will learn about basic informaton of RCC structural elements & their materials .		
2022PA0070	1	ACHARYA AISHWARYA CHANDRAKANT	5	4	4	4	5	22	4.4
2022PA0008	2	AMDOSKAR GANESH RAJENDRA	0	0	0	0	0	0	0
2022PA0012	3	BIDKAR VED PRADOSH	4	3	4	4	5	20	4
2022PA0088	4	BIRLA SAYLI MANOJ	5	4	4	4	4	21	4.2
2022PA0034	5	BOTHRA BHAVIN JITENDRA	4	3	3	4	5	19	3.8
2022PA0053	6	BOTTA HARINI RAVI	0	0	0	0	0	0	0
2022PA0059	7	DALANE RUTUJA DATTUJI	4	5	4	4	5	22	4.4
2022PA0044	8	DALVI RADHIKA SURESH	5	5	5	4	5	24	4.8
2022PA0075	9	DESALE UNNATI PRAKASH	5	4	4	4	5	22	4.4
2022PA0029	10	DESHMUKH MAHASHANA SANDEEP	4	3	3	5	5	20	4
2022PA0042	11	DESHMUKH RITESH	4	3	4	5	5	21	4.2
2022PA0040	12	DEVDA YASH MOHAN	5	5	5	5	4	24	4.8
2022PA0067	13	DHAMAL PREM NANDKISHOR	4	3	4	5	4	20	4
2022PA0014	14	DHOPAVKAR LEENA AMIT	5	4	5	4	5	23	4.6
2022PA0060	15	GANGOTRI PARMESHWAR SHIVAJI	3	3	3	5	5	19	3.8
2022PA0017	16	GAURI DEVARSH PREM	4	4	5	4	5	22	4.4
2022PA0064	17	GHAGARE GRISHMA NAGORAO	4	3	3	5	5	20	4
2022PA0051	18	GONDHALI RUDRANI AMIT	5	4	4	4	4	21	4.2
2022PA0020	19	HEMJITH ANCHAL	5	5	5	5	4	24	4.8
2022PA0024	20	INGALE RUTUJA RAMESH	4	5	5	5	5	24	4.8
2022PA0032	21	JAISON SAMUEL	3	3	4	4	4	18	3.6
2022PA0054	22	KADAM BHAKTI TUKARAM	4	4	5	5	5	23	4.6
2022PA0068	23	KADAM MANTHAN BALWANT	5	4	4	4	5	22	4.4
2022PA0035	24	KALE YASH DEVIDAS	4	5	5	4	5	23	4.6
2022PA0028	25	KATHIRIYA RUSHIL HEMANT	4	4	5	5	5	23	4.6
2022PA0066	26	KEDARI SHUBHAM PRAVIN	0	0	0	0	0	0	0
2022PA0077	27	KHAN TARANNUM RASHID	4	3	4	4	4	19	3.8
2022PA0063	28	KOLI PRATHAMESH KISHOR	4	3	3	4	4	18	3.6
2022PA0018	29	KOLI SUJAL RAVIRAJ	4	4	3	5	5	21	4.2
2022PA0023	30	KOTARKAR SUSAN SURENDRA	5	4	5	5	5	24	4.8
2022PA0015	31	MALI SANIT KAILASH	3	3	3	4	4	17	3.4
2022PA0062	32	MANKUMBARE SHRAWANI ANKUSH	4	5	4	5	5	23	4.6
2022PA0027	33	MHATRE RUTUJA DEEPAK	5	4	4	5	5	23	4.6
2022PA0083	34	MITTAPELLY SAITEJA NELAVENDHAR	4	4	4	4	5	21	4.2
2022PA0049	35	MORE MOHIT SACHINDRA	4	3	3	4	5	19	3.8
2022PA0026	36	MORE PRACHI SUNIL	4	4	4	5	4	21	4.2
2022PA0057	37	MORE SAI RAJENDRA	0	0	0	0	0	0	0
2022PA0084	38	NAGPAL JOSHNA MUKESH	3	4	4	5	5	21	4.2
2022PA0080	39	NAVALE SUROMAYI ROHDAS	5	5	5	5	5	25	5
2022PA0019	40	PATIL HIRAL VILAS	4	5	4	5	5	23	4.6
2022PA0030	41	PATIL KANIKA	4	4	3	5	5	21	4.2
2022PA0039	42	PATIL KOMAL KRISHNA	4	4	4	5	5	22	4.4
2022PA0031	43	PATIL NAMRATA SAHADEV	3	4	4	5	5	21	4.2
2022PA0085	44	PATIL PRANJAL MOTILAL	4	4	4	4	5	21	4.2
2022PA0016	45	PATIL SANSKRUTI UDAY	4	4	4	5	5	22	4.4
2022PA0058	46	PATIL SHRUTIKA GORAKHNATH	5	4	5	5	5	24	4.8
2022PA0052	47	PEDNEKAR PARTH PRAMOD	3	4	4	4	4	19	3.8
2022PA0055	48	PINTO ALAN WILLIAM	4	4	5	4	4	21	4.2
2022PA0061	49	PORE SHARADA ANANTA	4	3	4	4	5	20	4
2022PA0011	50	RAJASEKARAN TAARIKA	4	4	4	5	5	22	4.4
2022PA0050	51	RAO TANAYA SANTOSH	4	4	5	4	4	21	4.2
2022PA0081	52	REHMANI SHAHARBANU SALIM	4	4	3	4	5	20	4
2022PA0090	53	REPAL DIKSHA SASHARATH	3	4	3	5	4	19	3.8
2022PA0078	54	SARKAR PIYALE BIMAL	3	3	3	4	5	18	3.6
2022PA0047	55	SARMALKAR SUCHII SACHIN	3	3	3	5	5	19	3.8
2022PA0043	56	SHAH MAHI BHAVESH	5	5	5	4	5	24	4.8
2022PA0073	57	SHELAR CHAITANYA DEEPAK	3	4	4	4	5	20	4
2022PA0069	58	SHRIWARDHANKAR JANHAVI MANGESH	0	0	0	0	0	0	0
2022PA0037	59	SINGH SHANU PRADEEP	5	4	5	5	5	24	4.8
2022PA0048	60	SONAR PRATHAM ANIL	3	3	3	5	5	19	3.8

Academic Year - 2023-24

Subject - 304 - THEORY AND DESIGN OF STRUCTURE

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Students will develop an understanding of bending pattern of simply supported and cantilever beam .	Ability to calculate and analyze slope and deflection for simple structural systems, including cross section of beams .	Students will learn about the relationship between applied loads and the resulting deformations in structural elements. They will understand concepts such as stress, strain, and the elastic and inelastic behavior of materials	Students will gain insights into the different failure modes that can occur in structural elements under various loading conditions.	students will learn about basic informaton of RCC structural elements & their materials .		
2022PA0013	61	SULE MRUNMAYEE YOGESH	4	4	5	3	4	20	4
2022PA0025	62	SURYAWANSHI SATYAJEET SHIVAJI	3	3	3	4	4	17	3.4
2022PA0065	63	TALMALE SHREYA DEVENDRA	3	3	3	4	4	17	3.4
2022PA0056	64	TAMHANKAR ESHA SUDHIR	4	4	4	5	5	22	4.4
2022PA0074	65	TANDEL NISHANT JAGDISH	4	4	5	4	4	21	4.2
2022PA0041	66	TAWDE YUTIKA SUSHIL	5	5	4	5	5	24	4.8
2022PA0072	67	THAKKAR JAYANT HARISH	3	3	3	5	5	19	3.8
2022PA0022	68	WAKODE PRERNA VIDYANAND	4	4	4	5	5	22	4.4
2022PA0082	69	YESUGADE PRACHETA PRASHANT	5	4	4	5	5	23	4.6
2021PA0085	70	KADU DEVRAJ GANESH	4	3	3	5	4	19	3.8
	71	Sakshi chavan	3	3	3	3	4	16	3.2
	72	PATIL TANMAY DEEPAK	3	3	4	4	5	19	3.8
								Average Attainment (Out of 5)	3.91



**Pillai College of Architecture**

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**Academic Year - 2023-24****Subject - 305 - Humanities**

Parameter for evaluation

Student Seat no	No.	Student name	Develop analytical skills.	Develop critical thinking skills.	Understand the evolution of people, communities and societies.	Understand the evolution of culture.	Develop an appreciation for art and architecture.	Total	Average
2022PA0070	1	ACHARYA AISHWARYA CHANDRAKANT	2	2	3	3	3	13	2.6
2022PA0008	2	AMDOSKAR GANESH RAJENDRA	0	0	0	1	0	1	0.2
2022PA0012	3	BIDKAR VED PRADOSH	2	3	3	3	2	13	2.6
2022PA0088	4	BIRLA SAYLI MANOJ	2	3	3	3	2	13	2.6
2022PA0034	5	BOTTHA BHAVIN JITENDRA	3	2	2	3	2	12	2.4
2022PA0053	6	BOTTA HARINI RAVI	0	0	1	0	0	1	0.2
2022PA0059	7	DALANE RUTUJA DATTUJI	2	3	2	2	2	11	2.2
2022PA0044	8	DALVI RADHIKA SURESH	3	4	4	3	4	18	3.6
2022PA0075	9	DESALE UNNATI PRAKASH	4	4	3	4	4	19	3.8
2022PA0029	10	DESHMUKH MAHASHANA SANDEEP	2	2	2	1	2	9	1.8
2022PA0042	11	DESHMUKH RITESH	0	0	0	0	1	1	0.2
2022PA0040	12	DEVDA YASH MOHAN	4	5	4	5	4	22	4.4
2022PA0067	13	DHAMAL PREM NANDKISHOR	3	4	3	4	3	17	3.4
2022PA0014	14	DHOPAVKAR LEENA AMIT	4	5	4	4	5	22	4.4
2022PA0060	15	GANGOTRI PARMESHWAR SHIVAJI	2	2	3	2	2	11	2.2
2022PA0017	16	GAURI DEVARSH PREM	1	2	2	1	2	8	1.6
2022PA0064	17	GHAGARE GRISHMA NAGORAO	2	2	3	2	2	11	2.2
2022PA0051	18	GONDHALI RUDRANI AMIT	3	4	3	3	3	16	3.2
2022PA0020	19	HEMJITH ANCHAL	3	4	3	3	3	16	3.2
2022PA0024	20	INGALE RUTUJA RAMESH	4	5	4	5	4	22	4.4
2022PA0032	21	JAISON SAMUEL	0	0	0	1	0	1	0.2
2022PA0054	22	KADAM BHAKTI TUKARAM	3	5	4	5	4	21	4.2
2022PA0068	23	KADAM MANTHAN BALWANT	3	2	3	2	3	13	2.6
2022PA0035	24	KALE YASH DEVIDAS	3	3	3	2	3	14	2.8
2022PA0028	25	KATHIRIYA RUSHIL HEMANT	3	4	3	3	3	16	3.2
2022PA0066	26	KEDARI SHUBHAM PRAVIN	0	0	0	0	0	0	0
2022PA0077	27	KHAN TARANNUM RASHID	3	2	3	3	3	14	2.8
2022PA0063	28	KOLI PRATHAMESH KISHOR	3	3	3	4	3	16	3.2
2022PA0018	29	KOLI SUJAL RAVIRAJ	3	4	3	3	3	16	3.2
2022PA0023	30	KOTARKAR SUSAN SURENDRA	3	2	3	2	3	13	2.6
2022PA0015	31	MALI SANIT KAILASH	1	0	1	0	0	2	0.4
2022PA0062	32	MANKUMBARE SHRAWANI ANKUSH	2	2	2	2	3	11	2.2
2022PA0027	33	MHATRE RUTUJA DEEPAK	3	4	3	3	3	16	3.2
2022PA0083	34	MITTAPELLY SAITEJA NELAVENDHAR	3	3	2	3	2	13	2.6
2022PA0049	35	MORE MOHIT SACHINDRA	3	3	4	3	2	15	3
2022PA0026	36	MORE PRACHI SUNIL	3	4	3	4	3	17	3.4
2022PA0057	37	MORE SAI RAJENDRA	4	3	3	2	3	15	3
2022PA0084	38	NAGPAL JOSHNA MUKESH	3	1	3	3	2	12	2.4
2022PA0080	39	NAVALE SUROMAYI ROHDAS	3	3	3	3	3	15	3
2022PA0019	40	PATIL HIRAL VILAS	2	1	2	2	2	9	1.8
2022PA0030	41	PATIL KANIKA	2	2	2	2	2	10	2
2022PA0039	42	PATIL KOMAL KRISHNA	2	2	2	2	2	10	2
2022PA0031	43	PATIL NAMRATA SAHADEV	2	2	2	2	2	10	2
2022PA0085	44	PATIL PRANJAL MOTILAL	3	2	2	2	3	12	2.4
2022PA0016	45	PATIL SANSKRUTI UDAY	3	4	3	3	4	17	3.4
2022PA0058	46	PATIL SHRUTIKA GORAKHNATH	4	4	3	4	3	18	3.6
2022PA0052	47	PEDNEKAR PARTH PRAMOD	3	2	3	3	2	13	2.6
2022PA0055	48	PINTO ALAN WILLIAM	4	3	4	4	4	19	3.8
2022PA0061	49	PORE SHARADA ANANTA	3	3	2	3	4	15	3
2022PA0011	50	RAJASEKARAN TAARIKA	2	2	4	4	3	15	3
2022PA0050	51	RAO TANAYA SANTOSH	3	2	3	2	3	13	2.6
2022PA0081	52	REHMANI SHAHARBANU SALIM	3	2	2	3	3	13	2.6
2022PA0090	53	REPAL DIKSHA SASHARATH	3	3	2	3	3	14	2.8
2022PA0078	54	SARKAR PIYALE BIMAL	2	2	2	3	3	12	2.4
2022PA0047	55	SARMALKAR SUCHII SACHIN	3	3	3	2	3	14	2.8
2022PA0043	56	SHAH MAHI BHAVESH	3	2	3	2	3	13	2.6
2022PA0073	57	SHELAR CHAITANYA DEEPAK	2	3	2	2	2	11	2.2
2022PA0069	58	SHRIWARDHANKAR JANHAVI MANGESH	3	2	3	2	3	13	2.6
2022PA0037	59	SINGH SHANU PRADEEP	3	2	3	3	2	13	2.6
2022PA0048	60	SONAR PRATHAM ANIL	3	2	3	2	3	13	2.6

Academic Year - 2023-24			Subject - 305 - Humanities						
			Parameter for evaluation						
Student Seat no	No.	Student name	Develop analytical skills.	Develop critical thinking skills.	Understand the evolution of people, communities and societies.	Understand the evolution of culture.	Develop an appreciation for art and architecture.	Total	Average
2022PA0013	61	SULE MRUNMAYEE YOGESH	3	3	2	2	3	13	2.6
2022PA0025	62	SURYAWANSHI SATYAJEET SHIVAJI	2	3	3	3	3	14	2.8
2022PA0065	63	TALMALE SHREYA DEVENDRA	3	3	3	2	2	13	2.6
2022PA0056	64	TAMHANKAR ESHA SUDHIR	3	3	3	2	3	14	2.8
2022PA0074	65	TANDEL NISHANT JAGDISH	2	3	2	3	3	13	2.6
2022PA0041	66	TAWDE YUTIKA SUSHIL	4	3	3	2	3	15	3
2022PA0072	67	THAKKAR JAYANT HARISH	3	3	3	2	2	13	2.6
2022PA0022	68	WAKODE PRERNA VIDYANAND	2	2	2	3	3	12	2.4
2022PA0082	69	YESUGADE PRACHETA PRASHANT	3	3	3	2	2	13	2.6
2021PA0085	70	KADU DEVRAJ GANESH	1	1	1	1	1	5	1
	71	SAKSHI CHAVAN	3	2	2	3	2	12	2.4
	72	PATIL TANMAY DEEPAK	2	3	2	3	2	12	2.4
							Average Attainment (Out of 5)		2.56



PiCA

Academic Year - 2023-24

Subject - 306 - Environmental Studies

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Evaluate students' comprehension of climate elements and passive climatic control.	Assess their ability to interpret climatological data for Indian climatic zones.	Measure their proficiency in incorporating site planning and orientation in architectural design.	Evaluate their use of shading devices and fenestrations for comfort and energy efficiency.	Assess students' commitment to sustainable and climate-responsive architectural design.		
2022PA0070	1	ACHARYA AISHWARYA CHANDRAKANT	5	5	4	5	4	23	4.6
2022PA0008	2	AMDOSKAR GANESH RAJENDRA	3	4	4	4	4	19	3.8
2022PA0012	3	BIDKAR VED PRADOSH	4	4	3	4	4	19	3.8
2022PA0088	4	BIRLA SAYLI MANOJ	4	3	4	4	4	19	3.8
2022PA0034	5	BOTHA BHAVIN JITENDRA	5	4	5	4	5	23	4.6
2022PA0053	6	BOTTA HARINI RAVI	4	4	3	4	4	19	3.8
2022PA0059	7	DALANE RUTUJA DATTUJI	3	4	4	4	4	19	3.8
2022PA0044	8	DALVI RADHIKA SURESH	5	4	4	5	5	23	4.6
2022PA0075	9	DASALE UNNATI PRAKASH	4	5	4	5	5	23	4.6
2022PA0029	10	DESHMUKH MAHASHANA SANDEEP	5	5	5	4	4	23	4.6
2022PA0042	11	DESHMUKH RITESH	4	4	5	5	5	23	4.6
2022PA0040	12	DEVDA YASH MOHAN	5	4	5	4	5	23	4.6
2022PA0067	13	DHAMAL PREM NANDKISHOR	4	5	5	4	5	23	4.6
2022PA0014	14	DHOPAVKAR LEENA AMIT	5	5	4	5	4	23	4.6
2022PA0060	15	GANGOTRI PARMESHWAR SHIVAJI	1	2	1	2	1	7	1.4
2022PA0017	16	GAURI DEVARSH PREM	4	5	5	4	5	23	4.6
2022PA0064	17	GHARGHE GRISHMA NAGORAO	3	4	3	4	4	18	3.6
2022PA0051	18	GONDHALI RUDHRANI AMIT	5	5	4	4	5	23	4.6
2022PA0020	19	HEMJITH ANCHAL	5	5	4	4	5	23	4.6
2022PA0024	20	INGALE RUTUJA RAMESH	5	5	5	4	4	23	4.6
2022PA0032	21	JAISON SAMUEL	3	4	3	4	4	18	3.6
2022PA0036	22	JOSHI JAY PRAMOD	1	1	2	2	1	7	1.4
2022PA0054	23	KADAM BHAKTI TUKARAM	5	4	4	5	5	23	4.6
2022PA0068	24	KADAM MANTHAN BALWANT	5	5	5	4	4	23	4.6
2022PA0035	25	KALE YASH DEVIDAS	5	5	4	5	4	23	4.6
2022PA0028	26	KATHIRIYA RUSHIL HEMANT	3	4	3	4	4	18	3.6
2022PA0066	27	KEDARI SHUBHAM PRAVIN	3	3	4	4	4	18	3.6
2022PA0077	28	KHAN TARANNUM RASHID	5	5	4	4	5	23	4.6
2022PA0063	29	KOLI PRATHAMESH KISHOR	5	4	4	5	5	23	4.6
2022PA0018	30	KOLI SUJAL RAVIRAJ	5	5	4	5	4	23	4.6
2022PA0023	31	KOTARKAR SUSAN SURENDRA	5	5	4	4	5	23	4.6
2022PA0015	32	MALI SANIT KAILASH	3	3	3	3	2	14	2.8
2022PA0062	33	MANKUMBARE SHRAWANI ANKUSH	5	4	4	5	5	23	4.6
2022PA0027	34	MHATRE RUTUJA DEEPAK	5	5	4	5	4	23	4.6
2022PA0083	35	MITTAPELLY SAITEJA NELAVENDHAR	4	5	5	4	5	23	4.6
2022PA0049	36	MORE MOHIT SACHINDRA	5	4	4	5	5	23	4.6
2022PA0026	37	MORE PRACHI SUNIL	5	5	5	4	4	23	4.6
2022PA0057	38	MORE SAI RAJENDRA	2	1	2	1	1	7	1.4
2022PA0084	39	NAGPAL JOSHNA MUKESH	4	3	4	4	4	19	3.8
2022PA0080	40	NAVALE SUROMAYI ROHDAS	4	5	4	5	5	23	4.6
2022PA0019	41	PATIL HIRAL VILAS	5	4	4	5	5	23	4.6
2022PA0030	42	PATIL KANIKA VIJAY	5	5	4	5	4	23	4.6
2022PA0039	43	PATIL KOMAL KRISHNA	5	4	5	4	5	23	4.6
2022PA0031	44	PATIL NAMRATA SAHADEV	4	5	5	5	4	23	4.6
2022PA0085	45	PATIL PRANJAL MOTILAL	5	4	4	5	5	23	4.6
2022PA0016	46	PATIL SANSKRUTI UDAY	5	4	5	5	4	23	4.6
2022PA0058	47	PATIL SHRUTIKA GORAKHNATH	4	5	5	5	4	23	4.6
2022PA0052	48	PEDNEKAR PARTH PRAMOD	4	5	5	4	5	23	4.6
2022PA0055	49	PINTO ALAN WILLIAM	5	4	5	4	5	23	4.6
2022PA0061	50	PORE SHARADA ANANTA	5	5	5	4	4	23	4.6
2022PA0011	51	RAJASEKARAN TAARIKA	4	4	5	5	5	23	4.6
2022PA0050	52	RAO TANAYA SANTOSH	4	5	4	5	5	23	4.6
2022PA0081	53	REHMANI SHAHARBANU SALIM	5	5	4	4	5	23	4.6
2022PA0090	54	REPAL DIKSHA SASHARATH	5	5	5	4	4	23	4.6
2022PA0078	55	SARKAR PIYALE BIMAL	5	5	4	4	5	23	4.6
2022PA0047	56	SARMALKAR SUCHII SACHIN	4	5	4	5	5	23	4.6
2022PA0043	57	SHAH MAHI BHAVESH	5	5	4	5	4	23	4.6
2022PA0073	58	SHELAR CHAITANYA DEEPAK	4	5	5	4	5	23	4.6
2022PA0069	59	SHRIWARDHANKAR JANHAVI MANGESH						0	0
2022PA0037	60	SINGH SHANU PRADEEP	5	5	4	5	4	23	4.6

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Evaluate students' comprehension of climate elements and passive climatic control.	Assess their ability to interpret climatological data for Indian climatic zones.	Measure their proficiency in incorporating site planning and orientation in architectural design.	Evaluate their use of shading devices and fenestrations for comfort and energy efficiency.	Assess students' commitment to sustainable and climate-responsive architectural design.		
2022PA0048	61	SONAR PRATHAM ANIL	5	5	4	5	4	23	4.6
2022PA0013	62	SULE MRUNMAYEE YOGESH	5	4	5	4	5	23	4.6
2022PA0025	63	SURYAWANSHI SATYAJEET SHIVAJI	5	4	5	5	4	23	4.6
2022PA0065	64	TALMALE SHREYA DEVENDRA	3	2	3	3	3	14	2.8
2022PA0056	65	TAMHANKAR ESHA SUDHIR	4	5	5	5	4	23	4.6
2022PA0074	66	TANDEL NISHANT JAGDISH	5	4	4	5	5	23	4.6
2022PA0041	67	TAWDE YUTIKA SUSHIL	4	4	5	5	4	22	4.4
2022PA0072	68	THAKKAR JAYANT HARISH	3	4	3	4	4	18	3.6
2022PA0022	69	WAKODE PRERNA VIDYANAND	5	5	4	5	4	23	4.6
2022PA0082	70	YUSUGADE PRACHETA PRASHANT	5	5	5	4	4	23	4.6
2021PA0085	71	KADU DEVRAJ GANESH	4	4	4	4	3	19	3.8
2021PA0083	72	MORE ATHARV RAJESH	3	3	3	2	3	14	2.8
	73	CHAVAN SAKSHI	1	2	1	2	1	7	1.4
	74	TANMAY PATIL	2	3	3	2	3	13	2.6
								Average Attainment (Out of 5)	4.12



# PiCA

Mahatma Education Society's									
Pillai College of Architecture									
Affiliated to University of Mumbai									
Academic Year - 2023-2024					Subject - 307 – ARD-III				
Parameter for evaluation									
Sr. No.	Student Seat no	Student name	CO1	CO2	CO3	CO4	CO5	Total	Average
1	2022PA0070	ACHARYA AISHWARYA CHANDRAKANT	3	3	4	3	3	16	3.2
2	2022PA0008	AMDOSKAR GANESH RAJENDRA	0	0	0	0	0	0	0
3	2022PA0012	BIDKAR VED PRADOSH	4	4	4	3	3	18	3.6
4	2022PA0088	BIRLA SAYLI MANOJ	3	3	3	3	2	14	2.8
5	2022PA0034	BOTHRA BHAVIN JITENDRA	3	3	3	3	2	14	2.8
6	2022PA0053	BOTTA HARINI RAVI	0	0	0	0	0	0	0
7	2022PA0059	DALANE RUTUJA DATTUJI	4	4	5	4	4	21	4.2
8	2022PA0044	DALVI RADHIKA SURESH	3	4	3	3	3	16	3.2
9	2022PA0075	DASALE UNNATI PRAKASH	4	4	5	4	4	21	4.2
10	2022PA0029	DESHMUKH MAHASHANA SANDEEP	3	3	3	3	2	14	2.8
11	2022PA0042	DESHMUKH RITESH	3	3	3	3	2	14	2.8
12	2022PA0040	DEVDA YASH MOHAN	4	4	5	4	4	21	4.2
13	2022PA0067	DHAMAL PREM NANDKISHOR	4	4	4	3	3	18	3.6
14	2022PA0014	DHOPAVKAR LEENA AMIT	4	4	5	4	4	21	4.2
15	2022PA0060	GANGOTRI PARMESHWAR SHIVAJI	3	3	3	3	2	14	2.8
16	2022PA0017	GAURI DEVARSH PREM	3	3	3	3	2	14	2.8
17	2022PA0064	GHARGHE GRISHMA NAGORAO	4	5	5	4	4	22	4.4
18	2022PA0051	GONDHALI RUDHRANI AMIT	4	4	5	4	4	21	4.2
19	2022PA0020	HEMJITH ANCHAL	4	4	5	4	4	21	4.2
20	2022PA0024	INGALE RUTUJA RAMESH	4	5	5	4	4	22	4.4
21	2022PA0032	JAISON SAMUEL	3	3	2	3	3	14	2.8
22	2022PA0054	KADAM BHAKTI TUKARAM	4	4	4	3	3	18	3.6
23	2022PA0068	KADAM MANTHAN BALWANT	4	4	4	3	3	18	3.6
24	2022PA0035	KALE YASH DEVIDAS	3	3	4	3	3	16	3.2
25	2022PA0028	KATHIRIYA RUSHIL HEMANT	3	3	3	3	3	15	3
26	2022PA0066	KEDARI SHUBHAM PRAVIN	3	3	3	3	3	15	3
27	2022PA0077	KHAN TARANNUM RASHID	4	4	4	3	3	18	3.6
28	2022PA0063	KOLI PRATHAMESH KISHOR	4	4	5	4	4	21	4.2
29	2022PA0018	KOLI SUJAL RAVIRAJ	4	4	5	4	4	21	4.2
30	2022PA0023	KOTARKAR SUSAN SURENDRA	4	4	5	4	4	21	4.2
31	2022PA0015	MALI SANIT KAILASH	0	0	0	0	0	0	0
32	2022PA0062	MANKUMBARE SHRAWANI ANKUSH	3	3	3	3	3	15	3
33	2022PA0027	MHATRE RUTUJA DEEPAK	4	4	5	4	4	21	4.2
34	2022PA0083	MITTAPELLY SAITEJA NELAVENDHAR	3	3	3	3	3	15	3
35	2022PA0049	MORE MOHIT SACHINDRA	3	3	3	3	3	15	3
36	2022PA0026	MORE PRACHI SUNIL	4	4	4	3	3	18	3.6
37	2022PA0057	MORE SAI RAJENDRA	0	0	0	0	0	0	0
38	2022PA0084	NAGPAL JOSHNA MUKESH	0	0	0	0	0	0	0
39	2022PA0080	NAVALE SUROMAYI ROHDAS	4	4	5	4	4	21	4.2
40	2022PA0019	PATIL HIRAL VILAS	5	5	5	4	4	23	4.6
41	2022PA0030	PATIL KANIKA VIJAY	4	4	4	3	3	18	3.6
42	2022PA0039	PATIL KOMAL KRISHNA	3	3	4	3	3	16	3.2
43	2022PA0031	PATIL NAMRATA SAHADEV	4	4	4	3	3	18	3.6
44	2022PA0085	PATIL PRANJAL MOTILAL	4	4	3	3	3	17	3.4
45	2022PA0016	PATIL SANSKRUTI UDAY	4	5	5	4	4	22	4.4
46	2022PA0058	PATIL SHRUTIKA GORAKHNATH	4	5	5	4	4	22	4.4
47	2022PA0052	PEDNEKAR PARTH PRAMOD	4	4	5	4	4	21	4.2

Academic Year - 2023-2024							Subject - 307 – ARD-III		
Parameter for evaluation									
Sr. No.	Student Seat no	Student name	CO1	CO2	CO3	CO4	CO5	Total	Average
48	2022PA0055	PINTO ALAN WILLIAM	4	4	5	4	4	21	4.2
49	2022PA0061	PORE SHARADA ANANTA	4	4	4	3	3	18	3.6
50	2022PA0011	RAJASEKARAN TAARIKA	3	3	3	3	3	15	3
51	2022PA0050	RAO TANAYA SANTOSH	4	4	5	4	4	21	4.2
52	2022PA0081	REHMANI SHAHARBANU SALIM	4	4	4	3	3	18	3.6
53	2022PA0090	REPAL DIKSHA SASHARATH	4	4	5	4	4	21	4.2
54	2022PA0078	SARKAR PIYALE BIMAL	3	3	3	3	3	15	3
55	2022PA0047	SARMALKAR SUCHII SACHIN	4	4	4	3	3	18	3.6
56	2022PA0043	SHAH MAHI BHAVESH	4	4	4	4	4	20	4
57	2022PA0073	SHELAR CHAITANYA DEEPAK	3	3	3	3	3	15	3
58	2022PA0069	SHRIWARDHANKAR JANHAVI MANGESH	0	0	0	0	0	0	0
59	2022PA0037	SINGH SHANU PRADEEP	4	3	3	3	3	16	3.2
60	2022PA0048	SONAR PRATHAM ANIL	3	3	3	3	3	15	3
61	2022PA0013	SULE MRUNMAYEE YOGESH	3	3	3	3	3	15	3
62	2022PA0025	SURYAWANSHI SATYAJEET SHIVAJI	3	3	3	3	3	15	3
63	2022PA0065	TALMALE SHREYA DEVENDRA	3	3	3	3	3	15	3
64	2022PA0056	TAMHANKAR ESHA SUDHIR	3	3	4	3	3	16	3.2
65	2022PA0074	TANDEL NISHANT JAGDISH	4	4	4	3	3	18	3.6
66	2022PA0041	TAWDE YUTIKA SUSHIL	4	4	5	4	4	21	4.2
67	2022PA0072	THAKKAR JAYANT HARISH	3	3	3	3	3	15	3
68	2022PA0022	WAKODE PRERNA VIDYANAND	4	4	5	4	4	21	4.2
69	2022PA0082	YUSUGADE PRACHETA PRASHANT	4	4	4	3	3	18	3.6
70	2021PA0085	KADU DEVRAJ GANESH	3	3	4	3	3	16	3.2
71	2021PA0076	CHAVAN SAKSHI HEMANTKUMAR	0	0	0	0	0	0	0
72	2023PA0005	PATIL TANMAY DEEPAK	3	3	3	3	3	15	3
								Average Attainment (Out of 5)	3.22



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 309 - Arch. Theory**

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Position architecture as a language and as a carrier of ideas.	Understand architecture's relationship with language.	Develop an appreciation and engage with architectural theories.	Develop reading skills.	Develop a vocabulary for communicating architectural ideas.		
2022PA0070	1	ACHARYA AISHWARYA CHANDRAKANT	2	2	3	3	3	13	2.6
2022PA0008	2	AMDOSKAR GANESH RAJENDRA	0	0	0	1	0	1	0.2
2022PA0012	3	BIDKAR VED PRADOSH	2	3	3	3	2	13	2.6
2022PA0088	4	BIRLA SAYLI MANOJ	2	3	3	3	2	13	2.6
2022PA0034	5	BOTHRHA BHAVIN JITENDRA	3	2	2	3	2	12	2.4
2022PA0053	6	BOTTA HARINI RAVI	0	0	1	0	0	1	0.2
2022PA0059	7	DALANE RUTUJA DATTUJI	2	3	2	2	2	11	2.2
2022PA0044	8	DALVI RADHIKA SURESH	3	4	4	3	4	18	3.6
2022PA0075	9	DESALE UNNATI PRAKASH	4	4	3	4	4	19	3.8
2022PA0029	10	DESHMUKH MAHASHANA SANDEEP	2	2	2	1	2	9	1.8
2022PA0042	11	DESHMUKH RITESH	0	0	0	0	1	1	0.2
2022PA0040	12	DEVDA YASH MOHAN	4	5	4	5	4	22	4.4
2022PA0067	13	DHAMAL PREM NANDKISHOR	3	4	3	4	3	17	3.4
2022PA0014	14	DHOPAVKAR LEENA AMIT	4	5	4	4	5	22	4.4
2022PA0060	15	GANGOTRI PARMESHWAR SHIVAJI	2	2	3	2	2	11	2.2
2022PA0017	16	GAURI DEVARSH PREM	1	2	2	1	2	8	1.6
2022PA0064	17	GHAGARE GRISHMA NAGORAO	2	2	3	2	2	11	2.2
2022PA0051	18	GONDHALI RUDRANI AMIT	3	4	3	3	3	16	3.2
2022PA0020	19	HEMJITH ANCHAL	3	4	3	3	3	16	3.2
2022PA0024	20	INGALE RUTUJA RAMESH	4	5	4	5	4	22	4.4
2022PA0032	21	JAISON SAMUEL	0	0	0	1	0	1	0.2
2022PA0054	22	KADAM BHAKTI TUKARAM	3	5	4	5	4	21	4.2
2022PA0068	23	KADAM MANTHAN BALWANT	3	2	3	2	3	13	2.6
2022PA0035	24	KALE YASH DEVIDAS	3	3	3	2	3	14	2.8
2022PA0028	25	KATHIRIYA RUSHIL HEMANT	3	4	3	3	3	16	3.2
2022PA0066	26	KEDARI SHUBHAM PRAVIN	0	0	0	0	0	0	0
2022PA0077	27	KHAN TARANNUM RASHID	3	2	3	3	3	14	2.8
2022PA0063	28	KOLI PRATHAMESH KISHOR	3	3	3	4	3	16	3.2
2022PA0018	29	KOLI SUJAL RAVIRAJ	3	4	3	3	3	16	3.2
2022PA0023	30	KOTARKAR SUSAN SURENDRA	3	2	3	2	3	13	2.6
2022PA0015	31	MALI SANIT KAILASH	1	0	1	0	0	2	0.4
2022PA0062	32	MANKUMBARE SHRAWANI ANKUSH	2	2	2	2	3	11	2.2
2022PA0027	33	MHATRE RUTUJA DEEPAK	3	4	3	3	3	16	3.2
2022PA0083	34	MITTAPELLY SAITEJA NELAVENDHAR	3	3	2	3	2	13	2.6
2022PA0049	35	MORE MOHIT SACHINDRA	3	3	4	3	2	15	3
2022PA0026	36	MORE PRACHI SUNIL	3	4	3	4	3	17	3.4
2022PA0057	37	MORE SAI RAJENDRA	4	3	3	2	3	15	3
2022PA0084	38	NAGPAL JOSHNA MUKESH	3	1	3	3	2	12	2.4
2022PA0080	39	NAVALE SUROMAYI ROHDAS	3	3	3	3	3	15	3
2022PA0019	40	PATIL HIRAL VILAS	2	1	2	2	2	9	1.8
2022PA0030	41	PATIL KANIKA	2	2	2	2	2	10	2
2022PA0039	42	PATIL KOMAL KRISHNA	2	2	2	2	2	10	2
2022PA0031	43	PATIL NAMRATA SAHADEV	2	2	2	2	2	10	2
2022PA0085	44	PATIL PRANJAL MOTILAL	3	2	2	2	3	12	2.4
2022PA0016	45	PATIL SANSKRUTI UDAY	3	4	3	3	4	17	3.4
2022PA0058	46	PATIL SHRUTIKA GORAKHNATH	4	4	3	4	3	18	3.6
2022PA0052	47	PEDNEKAR PARTH PRAMOD	3	2	3	3	2	13	2.6
2022PA0055	48	PINTO ALAN WILLIAM	4	3	4	4	4	19	3.8
2022PA0061	49	PORE SHARADA ANANTA	3	3	2	3	4	15	3
2022PA0011	50	RAJASEKARAN TAARIKA	2	2	4	4	3	15	3
2022PA0050	51	RAO TANAYA SANTOSH	3	2	3	2	3	13	2.6
2022PA0081	52	REHMANI SHAHARBANU SALIM	3	2	2	3	3	13	2.6
2022PA0090	53	REPAL DIKSHA SASHARATH	3	3	2	3	3	14	2.8
2022PA0078	54	SARKAR PIYALE BIMAL	2	2	2	3	3	12	2.4
2022PA0047	55	SARMALKAR SUCHII SACHIN	3	3	3	2	3	14	2.8
2022PA0043	56	SHAH MAHI BHAVESH	3	2	3	2	3	13	2.6
2022PA0073	57	SHELAR CHAITANYA DEEPAK	2	3	2	2	2	11	2.2
2022PA0069	58	SHRIWARDHANKAR JANHAVI MANGESH	3	2	3	2	3	13	2.6
2022PA0037	59	SINGH SHANU PRADEEP	3	2	3	3	2	13	2.6
2022PA0048	60	SONAR PRATHAM ANIL	3	2	3	2	3	13	2.6

Academic Year - 2023-24		Subject - 309 - Arch. Theory							
Parameter for evaluation									
Student Seat no	No.	Student name	Position architecture as a language and as a carrier of ideas.	Understand architecture's relationship with language.	Develop an appreciation and engage with architectural theories.	Develop reading skills.	Develop a vocabulary for communicating architectural ideas.	Total	Average
2022PA0013	61	SULE MRUNMAYEE YOGESH	3	3	2	2	3	13	2.6
2022PA0025	62	SURYAWANSHI SATYAJEET SHIVAJI	2	3	3	3	3	14	2.8
2022PA0065	63	TALMALE SHREYA DEVENDRA	3	3	3	2	2	13	2.6
2022PA0056	64	TAMHANKAR ESHA SUDHIR	3	3	3	2	2	14	2.8
2022PA0074	65	TANDEL NISHANT JAGDISH	2	3	2	3	3	13	2.6
2022PA0041	66	TAWDE YUTIKA SUSHIL	4	3	3	2	3	15	3
2022PA0072	67	THAKKAR JAYANT HARISH	3	3	3	2	2	13	2.6
2022PA0022	68	WAKODE PRERNA VIDYANAND	2	2	2	3	3	12	2.4
2022PA0082	69	YESUGADE PRACHETA PRASHANT	3	3	3	2	2	13	2.6
2021PA0085	70	KADU DEVRAJ GANESH	1	1	1	1	1	5	1
	71	SAKSHI CHAVAN	3	2	2	3	2	12	2.4
	72	PATIL TANMAY DEEPAK	2	3	2	3	2	12	2.4
							Average Attainment (Out of 5)		2.56



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 320 - College Projects**

Parameter for evaluation

Student Seat no	No.	Student name	Command Proficiency: Mastery of essential AutoCAD commands and tools.	Precision and Accuracy: Creating accurate and precise drawings with proper measurements.	Drawing Presentation: Professionally organized and visually appealing presentation of AutoCAD drawings.	Problem-Solving Skills: Applying critical thinking and problem-solving abilities to design challenges.	Workflow Efficiency: Managing time effectively and completing tasks with optimal efficiency.	Total	Average
2022PA0070	1	ACHARYA AISHWARYA CHANDRAKANT	5	5	5	4	4	23	4.6
2022PA0008	2	AMDOSKAR GANESH RAJENDRA	0	0	0	0	0	0	0
2022PA0012	3	BIDKAR VED PRADOSH	4	4	4	3	3	18	3.6
2022PA0088	4	BIRLA SAYLI MANOJ	4	4	4	4	3	19	3.8
2022PA0034	5	BOTHRA BHAVIN JITENDRA	3	4	4	4	4	19	3.8
2022PA0053	6	BOTTA HARINI RAVI	0	0	0	0	0	0	0
2022PA0059	7	DALANE RUTUJA DATTUJI	4	4	4	3	3	18	3.6
2022PA0044	8	DALVI RADHIKA SURESH	4	4	4	4	3	19	3.8
2022PA0075	9	DASALE UNNATI PRAKASH	5	5	5	5	4	24	4.8
2022PA0029	10	DESHMUKH MAHASHANA SANDEEP	4	4	5	5	5	23	4.6
2022PA0042	11	DESHMUKH RITESH	4	4	4	3	3	18	3.6
2022PA0040	12	DEVDA YASH MOHAN	4	4	4	4	3	19	3.8
2022PA0067	13	DHAMAL PREM NANDKISHOR	4	4	4	4	3	19	3.8
2022PA0014	14	DHOPAVKAR LEENA AMIT	3	3	4	4	4	18	3.6
2022PA0060	15	GANGOTRI PARMESHWAR SHIVAJI	0	0	0	0	0	0	0
2022PA0017	16	GAURI DEVARSH PREM	3	3	3	3	4	16	3.2
2022PA0064	17	GHARGHE GRISHMA NAGORAO	3	3	3	4	4	17	3.4
2022PA0051	18	GONDHALI RUDHRANI AMIT	4	4	3	3	3	17	3.4
2022PA0020	19	HEMJITH ANCHAL	3	3	3	3	2	14	2.8
2022PA0024	20	INGALE RUTUJA RAMESH	4	4	4	3	3	18	3.6
2022PA0032	21	JAISON SAMUEL	0	0	0	0	0	0	0
2022PA0054	22	KADAM BHAKTI TUKARAM	3	3	3	3	2	14	2.8
2022PA0068	23	KADAM MANTHAN BALWANT	5	5	5	5	4	24	4.8
2022PA0035	24	KALE YASH DEVIDAS	2	3	3	3	3	14	2.8
2022PA0028	25	KATHIRIYA RUSHIL HEMANT	2	2	3	3	3	13	2.6
2022PA0066	26	KEDARI SHUBHAM PRAVIN	0	0	0	0	0	0	0
2022PA0077	27	KHAN TARANNUM RASHID	4	4	4	5	5	22	4.4
2022PA0063	28	KOLI PRATHAMESH KISHOR	3	3	3	2	2	13	2.6
2022PA0018	29	KOLI SUJAL RAVIRAJ	4	5	5	5	5	24	4.8
2022PA0023	30	KOTARKAR SUSAN SURENDRA	3	3	3	3	2	14	2.8
2022PA0015	31	MALI SANIT KAILASH	2	3	3	3	3	14	2.8
2022PA0062	32	MANKUMBARE SHRAWANI ANKUSH	2	3	3	3	2	13	2.6
2022PA0027	33	MHATRE RUTUJA DEEPAK	3	3	4	4	4	18	3.6
2022PA0083	34	MITTAPELLY SAITEJA NELAVENDHAR	2	3	3	3	3	14	2.8
2022PA0049	35	MORE MOHIT SACHINDRA	5	5	5	5	4	24	4.8
2022PA0026	36	MORE PRACHI SUNIL	4	5	5	5	5	24	4.8
2022PA0057	37	MORE SAI RAJENDRA	0	0	0	0	0	0	0
2022PA0084	38	NAGPAL JOSHNA MUKESH	0	0	0	0	0	0	0
2022PA0080	39	NAVALE SUROMAYI ROHDAS	5	5	5	5	4	24	4.8
2022PA0019	40	PATIL HIRAL VILAS	3	3	3	3	2	14	2.8
2022PA0030	41	PATIL KANIKA VIJAY	2	3	3	3	3	14	2.8
2022PA0039	42	PATIL KOMAL KRISHNA	3	3	3	3	2	14	2.8
2022PA0031	43	PATIL NAMRATA SAHADEV	2	3	3	3	3	14	2.8
2022PA0085	44	PATIL PRANJAL MOTILAL	3	3	4	4	4	18	3.6
2022PA0016	45	PATIL SANSKRUTI UDAY	5	5	5	5	4	24	4.8
2022PA0058	46	PATIL SHRUTIKA GORAKHNATH	4	4	5	5	5	23	4.6
2022PA0052	47	PEDNEKAR PARTH PRAMOD	2	3	3	3	3	14	2.8
2022PA0055	48	PINTO ALAN WILLIAM	4	4	5	5	5	23	4.6
2022PA0061	49	PORE SHARADA ANANTA	3	3	3	3	2	14	2.8
2022PA0011	50	RAJASEKARAN TAARIKA	5	5	5	4	4	23	4.6
2022PA0050	51	RAO TANAYA SANTOSH	3	3	3	3	4	16	3.2
2022PA0081	52	REHMANI SHAHARBANU SALIM	5	5	5	4	4	23	4.6
2022PA0090	53	REPAL DIKSHA SASHARATH	2	3	3	3	3	14	2.8
2022PA0078	54	SARKAR PIYALE BIMAL	2	2	3	3	3	13	2.6
2022PA0047	55	SARMALKAR SUCHII SACHIN	3	3	3	2	2	13	2.6
2022PA0043	56	SHAH MAHI BHAVESH	5	5	5	4	4	23	4.6
2022PA0073	57	SHELAR CHAITANYA DEEPAK	2	2	3	3	3	13	2.6
2022PA0069	58	SHRIWARDHANKAR JANHAVI MANGESH	0	0	0	0	0	0	0
2022PA0037	59	SINGH SHANU PRADEEP	3	3	3	2	2	13	2.6
2022PA0048	60	SONAR PRATHAM ANIL	3	3	3	2	2	13	2.6

Academic Year - 2023-24			Subject - 320 - College Projects						
Parameter for evaluation									
Student Seat no	No.	Student name	Command Proficiency: Mastery of essential AutoCAD commands and tools.	Precision and Accuracy: Creating accurate and precise drawings with proper measurements.	Drawing Presentation: Professionally organized and visually appealing presentation of AutoCAD drawings.	Problem-Solving Skills: Applying critical thinking and problem-solving abilities to design challenges.	Workflow Efficiency: Managing time effectively and completing tasks with optimal efficiency.	Total	Average
2022PA0013	61	SULE MRUNMAYEE YOGESH	3	3	3	3	2	14	2.8
2022PA0025	62	SURYAWANSHI SATYAJEET SHIVAJI	5	5	5	5	4	24	4.8
2022PA0065	63	TALMALE SHREYA DEVENDRA	3	3	3	3	2	14	2.8
2022PA0056	64	TAMHANKAR ESHA SUDHIR	4	4	4	4	3	19	3.8
2022PA0074	65	TANDEL NISHANT JAGDISH	3	4	4	4	4	19	3.8
2022PA0041	66	TAWDE YUTIKA SUSHIL	4	4	4	4	3	19	3.8
2022PA0072	67	THAKKAR JAYANT HARISH	3	3	3	3	2	14	2.8
2022PA0022	68	WAKODE PRERNA VIDYANAND	5	5	5	5	4	24	4.8
2022PA0082	69	YUSUGADE PRACHETA PRASHANT	5	5	5	4	4	23	4.6
2021PA0085	70	KADU DEVRAJ GANESH	0	0	0	0	0	0	0
2021PA0076	71	CHAVAN SAKSHI HEMANTKUMAR	0	0	0	0	0	0	0
2023PA0005	72	TANMAY PATIL	3	3	3	2	2	13	2.6
							Average Attainment (Out of 5)		3.08





Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

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**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 401 - Architectural Design 4**

Parameter for evaluation

Student Seat no		Student name	Enhanced understanding of the context and Contextual Design Decision	Ability of Cluster Development in a layout	Innovation in Creating Transition Spaces and site development	Integration of essential services in design	Technical Construction Skills in load bearing construction	Total	Average
<b>Adm. No.</b>	1	<b>Student Name</b>						0	0
2022PA0070	2	ACHARYA AISHWARYA CHANDRAKANT	4	3	3	3	3	15.5	3.1
2022PA0012	3	BIDKAR VED PRADOSH	3	3	3	3	3	14	2.8
2022PA0088	4	BIRLA SAYLI MANOJ	3	3	3	3	3	13.5	2.7
2022PA0034	5	BOTHRA BHAVIN JITENDRA	4	4	3	3	3	16	3.2
2022PA0053	6	BOTTA HARINI RAVI	0	0	0	0	0	0	0
2022PA0059	7	DALANE RUTUJA DATTUJI	4	3	3	3	3	16	3.2
2022PA0044	8	DALVI RADHIKA SURESH	4	3	3	3	3	16	3.2
2022PA0075	9	DASALE UNNATI PRAKASH	5	4	4	4	5	22	4.4
2022PA0029	10	DESHMUKH MAHASHANA SANDEEP	2	1	1	2	2	8	1.6
2022PA0042	11	DESHMUKH RITESH						0	0
2022PA0040	12	DEVDA YASH MOHAN	3	4	3	3	3	16	3.2
2022PA0067	13	DHAMAL PREM NANDKISHOR	3	4	4	3	3	17	3.4
2022PA0014	14	DHOPAVKAR LEENA AMIT	5	5	4	4	4	22	4.4
2022PA0060	15	GANGOTRI PARMESHWAR SHIVAJI						0	0
2022PA0017	16	GAURI DEVARSH PREM	3	3	3	3	3	13	2.6
2022PA0064	17	GHARGHE GRISHMA NAGORAO	3	3	3	3	3	13	2.6
2022PA0051	18	GONDHALI RUDHRANI AMIT	4	4	4	5	4	21	4.2
2022PA0020	19	HEMJITH ANCHAL	5	4	4	4	4	21	4.2
2022PA0024	20	INGALE RUTUJA RAMESH	5	5	5	5	5	25	5
2022PA0032	21	JAISON SAMUEL (PROVISIONAL ADMISSION TO SEM 4)						0	0
2022PA0054	22	KADAM BHAKTI TUKARAM	5	5	5	5	5	25	5
2022PA0068	23	KADAM MANTHAN BALWANT	3	3	3	3	3	15	3
2022PA0035	24	KALE YASH DEVIDAS	3	3	1	3	3	11	2.2
2022PA0028	25	KATHIRIYA RUSHIL HEMANT	3	3	3	3	3	13	2.6
2022PA0066	26	KEDARI SHUBHAM PRAVIN						0	0
2022PA0077	27	KHAN TARANNUM RASHID	5	5	4	5	5	24	4.8
2022PA0063	28	KOLI PRATHAMESH KISHOR	3	3	3	3	3	12.5	2.5
2022PA0018	29	KOLI SUJAL RAVIRAJ	4	3	3	4	3	17	3.4
2022PA0023	30	KOTARKAR SUSAN SURENDRA	3	3	3	4	3	16	3.2
2022PA0015	31	MALI SANIT KAILASH						0	0
2022PA0062	32	MANKUMBARE SHRAWANI ANKUSH	3	3	3	4	3	16	3.2
2022PA0027	33	MHATRE RUTUJA DEEPAK	4	3	3	3	3	16	3.2
2022PA0083	34	MITTAPELLY SAITEJA NELAVENDHAR	3	3	4	3	3	16	3.2
2022PA0049	35	MORE MOHIT SACHINDRA	4	3	3	3	3	16	3.2
2022PA0026	36	MORE PRACHI SUNIL	4	3	3	3	4	17	3.4
2022PA0057	37	MORE SAI RAJENDRA						0	0
2022PA0084	38	NAGPAL JOSHNA MUKESH						0	0
2022PA0080	39	NAVALE SUROMAYI ROHDAS	5	5	4	4	4	22	4.4
2022PA0019	40	PATIL HIRAL VILAS	5	4	4	4	4	21	4.2
2022PA0030	41	PATIL KANIKA VIJAY	3	3	3	3	3	12.5	2.5
2022PA0039	42	PATIL KOMAL KRISHNA	4	4	4	4	4	20	4
2022PA0031	43	PATIL NAMRATA SAHADEV	3	3	3	3	3	12.5	2.5
2022PA0085	44	PATIL PRANJAL MOTILAL	4	3	4	3	4	18	3.6
2022PA0016	45	PATIL SANSKRUTI UDAY	5	5	5	5	5	25	5
2022PA0058	46	PATIL SHRUTIKA GORAKHNATH	4	5	5	4	5	23	4.6
2022PA0052	47	PEDNEKAR PARTH PRAMOD	3	3	3	3	3	13	2.6
2022PA0055	48	PINTO ALAN WILLIAM	4	4	4	4	4	20	4
2022PA0061	49	PORE SHARADA ANANTA	4	4	4	3	3	18	3.6
2022PA0011	50	RAJASEKARAN TAARIKA	4	3	3	3	3	16	3.2
2022PA0050	51	RAO TANAYA SANTOSH	4	3	4	4	3	18	3.6
2022PA0081	52	REHMANI SHAHARBANU SALIM	4	4	4	4	4	20	4
2022PA0090	53	REPAL DIKSHA SASHARATH	5	5	5	5	5	25	5
2022PA0078	54	SARKAR PIYALE BIMAL						0	0
2022PA0047	55	SARMALKAR SUCHII SACHIN	3	3	3	4	3	16	3.2
2022PA0043	56	SHAH MAHI BHAVESH	4	5	5	5	5	24	4.8
2022PA0073	57	SHELAR CHAITANYA DEEPAK	3	3	4	3	4	17	3.4
2022PA0069	58	SHRIWARDHANKAR JANHAVI MANGESH						0	0
2022PA0037	59	SINGH SHANU PRADEEP	5	5	5	5	5	25	5
2022PA0048	60	SONAR PRATHAM ANIL	3	3	3	3	3	12.5	2.5

Academic Year - 2023-24

Subject - 401 - Architectural Design 4

Parameter for evaluation

Student Seat no		Student name	Enhanced understanding of the context and Contextual Design Decision	Ability of Cluster Development in a layout	Innovation in Creating Transition Spaces and site development	Integration of essential services in design	Technical Construction Skills in load bearing construction	Total	Average
2022PA0013	61	SULE MRUNMAYEE YOGESH	3	3	3	3	3	12.5	2.5
2022PA0025	62	SURYAWANSHI SATYAJEET SHIVAJI	3	3	3	3	3	12.5	2.5
2022PA0065	63	TALMALE SHREYA DEVENDRA	2	1	1	1	1	6	1.2
2022PA0056	64	TAMHANKAR ESHA SUDHIR						0	0
2022PA0074	65	TANDEL NISHANT JAGDISH	5	5	5	5	5	25	5
2022PA0041	66	TAWDE YUTIKA SUSHIL	5	5	5	5	5	25	5
2022PA0072	67	THAKKAR JAYANT HARISH	3	3	3	3	3	14	2.8
2022PA0022	68	WAKODE PRERNA VIDYANAND	5	4	5	4	4	22	4.4
2022PA0082	69	YUSUGADE PRACHETA PRASHANT	3	3	3	3	3	14	2.8
2021PA0085	70	KADU DEVRAJ GANESH						0	0
2021PA0076	71	CHAVAN SAKSHI HEMANTKUMAR						0	0
2023PA0005	72	PATIL TANMAY DEEPAK	3	3	3	4	3	16	3.2
							Average Attainment (Out of 5)		2.80



## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - BARC 402 - Allied Design

Parameter for evaluation

Student Seat no		Student name	students study and learn the various styles of interior designs.	students study the current market trends and material rates.	students study and analyse different theme cafes as leisure spaces	develop conceptual designs and working drawings	develop a 3 dimensional digital model of the café with all the materials applied	Total	Average
2022PA0070	1	ACHARYA AISHWARYA CHANDRAKANT	2.5	3	3	2.5	2.5	13.5	2.7
2022PA0012	2	BIDKAR VED PRADOSH	3	3	3	4	3.5	16.5	3.3
2022PA0088	3	BIRLA SAYLI MANOJ	2.5	3	3	2.5	2.5	13.5	2.7
2022PA0034	4	BOTHRRA BHAVIN JITENDRA	3	3	3	3	3	15	3
2022PA0053	5	BOTTA HARINI RAVI	0	0	0	0	0	0	0
2022PA0059	6	DALANE RUTUJA DATTUJI	3	3.5	3	3.5	3.5	16.5	3.3
2022PA0044	7	DALVI RADHIKA SURESH	3.5	3	3.5	3.5	3.5	17	3.4
2022PA0075	8	DASALE UNNATI PRAKASH	4	4.5	4.5	4	4	21	4.2
2022PA0029	9	DESHMUKH MAHASHANA SANDEEP	2.5	2.5	2.5	2.5	2.5	12.5	2.5
2022PA0042	10	DESHMUKH RITESH	0	0	0	0	0	0	0
2022PA0040	11	DEVDA YASH MOHAN	4.5	4.5	4.5	4.5	4.5	22.5	4.5
2022PA0067	12	DHAMAL PREM NANDKISHOR	3	2.5	2.5	3	2.5	13.5	2.7
2022PA0014	13	DHOPAVKAR LEENA AMIT	3	3	3	3	3	15	3
2022PA0060	14	GANGOTRI PARMESHWAR SHIVAJI	2.5	2.5	2.5	2.5	2.5	12.5	2.5
2022PA0017	15	GAURI DEVARSH PREM	3	2.5	3	2.5	3	14	2.8
2022PA0064	16	GHARGHE GRISHMA NAGORAO	3	3	3	3	3	15	3
2022PA0051	17	GONDHALI RUDHRANI AMIT	3	3	3.5	3	3.5	16	3.2
2022PA0020	18	HEMJITH ANCHAL	3	3.5	3.5	3.5	3	16.5	3.3
2022PA0024	19	INGALE RUTUJA RAMESH	4.5	4	4	4	4	20.5	4.1
2022PA0032	20	JAISON SAMUEL (PROVISIONAL ADMISSION TO SEM 4 TILL DECLARATION OF SEM 2 EXAMINATION OCT 2023)	0	0	0	0	0	0	0
2022PA0054	21	KADAM BHAKTI TUKARAM	3.5	4	3.5	4	3.5	18.5	3.7
2022PA0068	22	KADAM MANTHAN BALWANT	3.5	4	3.5	4	3.5	18.5	3.7
2022PA0035	23	KALE YASH DEVIDAS	3	3.5	3.5	3	3.5	16.5	3.3
2022PA0028	24	KATHIRIYA RUSHIL HEMANT	3.5	4	3.5	3.5	3.5	18	3.6
2022PA0066	25	KEDARI SHUBHAM PRAVIN	0	0	0	0	0	0	0
2022PA0077	26	KHAN TARANNUM RASHID	3	3	3	3	3	15	3
2022PA0063	27	KOLI PRATHAMESH KISHOR	3	3.5	3	3.5	3	16	3.2
2022PA0018	28	KOLI SUJAL RAVIRAJ	3.5	3.5	3.5	3.5	3.5	17.5	3.5
2022PA0023	29	KOTARKAR SUSAN SURENDRA	3	2.5	2.5	3	3	14	2.8
2022PA0015	30	MALI SANIT KAILASH	0	0	0	0	0	0	0
2022PA0062	31	MANKUMBARE SHRAWANI ANKUSH	3	3.5	3.5	3	3.5	16.5	3.3
2022PA0027	32	MHATRE RUTUJA DEEPAK	4	4	4	3.5	4	19.5	3.9
2022PA0083	33	MITTAPELLY SAITEJA NELAVENDHAR	3	3	3	3	3	15	3
2022PA0049	34	MORE MOHIT SACHINDRA	3	3.5	3.5	3	3.5	16.5	3.3
2022PA0026	35	MORE PRACHI SUNIL	3	3.5	3.5	3.5	3.5	17	3.4
2022PA0057	36	MORE SAI RAJENDRA	0	0	0	0	0	0	0
2022PA0084	37	NAGPAL JOSHNA MUKESH	0	0	0	0	0	0	0
2022PA0080	38	NAVALE SUROMAYI ROHDAS	3.5	3.5	4	3.5	4	18.5	3.7
2022PA0019	39	PATIL HIRAL VILAS	3.5	3.5	4	3.5	4	18.5	3.7
2022PA0030	40	PATIL KANIKA VIJAY	3.5	3.5	3.5	3.5	3.5	17.5	3.5
2022PA0039	41	PATIL KOMAL KRISHNA	3	3	3	3.5	3.5	16	3.2
2022PA0031	42	PATIL NAMRATA SAHADEV	3.5	3.5	3.5	3.5	3	17	3.4
2022PA0085	43	PATIL PRANJAL MOTILAL	3.5	3.5	3	3	3	16	3.2
2022PA0016	44	PATIL SANSKRUTI UDAY	4	4	3.5	3.5	4	19	3.8
2022PA0058	45	PATIL SHRUTIKA GORAKHNATH	4.5	4	4	4.5	4.5	21.5	4.3
2022PA0052	46	PEDNEKAR PARTH PRAMOD	3.5	3.5	3	3.5	3	16.5	3.3
2022PA0055	47	PINTO ALAN WILLIAM	4.5	4.5	4.5	4.5	4.5	22.5	4.5
2022PA0061	48	PORE SHARADA ANANTA	2.5	3	2.5	2.5	3	13.5	2.7
2022PA0011	49	RAJASEKARAN TAARIKA	3	3	3	3	3	15	3
2022PA0050	50	RAO TANAYA SANTOSH	2.5	2.5	2.5	3	3	13.5	2.7
2022PA0081	51	REHMANI SHAHARBANU SALIM	2.5	2.5	2.5	3	3	13.5	2.7
2022PA0090	52	REPAL DIKSHA SASHARATH	3	3.5	3.5	3.5	3.5	17	3.4
2022PA0078	53	SARKAR PIYALE BIMAL	0	0	0	0	0	0	0
2022PA0047	54	SARMALKAR SUCHII SACHIN	3	3	3	3	3	3	3
2022PA0043	55	SHAH MAHI BHAVESH	4	4	3.5	3.5	4	19	3.8
2022PA0073	56	SHELAR CHAITANYA DEEPAK	3.5	3.5	3.5	3	3.5	17	3.4
2022PA0069	57	SHRIWARDHANKAR JANHAVI MANGESH	0	0	0	0	0	0	0
2022PA0037	58	SINGH SHANU PRADEEP	3	3	3	3	3	15	3
2022PA0048	59	SONAR PRATHAM ANIL	2.5	2.5	2.5	2.5	2.5	12.5	2.5
2022PA0013	60	SULE MRUNMAYEE YOGESH	3	3	3	3	3	15	3



Academic Year - 2023-24			Subject - BARC 402 - Allied Design						
Parameter for evaluation									
Student Seat no		Student name	students study and learn the various styles of interior designs.	students study the current market trends and material rates.	students study and analyse different theme cafes as leisure spaces	develop conceptual designs and working drawings	develop a 3 dimensional digital model of the café with all the materials applied	Total	Average
2022PA0025	61	SURYAWANSHI SATYAJEET SHIVAJI	4	4	4	4.5	4	20.5	4.1
2022PA0065	62	TALMALE SHREYA DEVENDRA	2.5	2.5	2.5	2.5	2.5	12.5	2.5
2022PA0056	63	TAMHANKAR ESHA SUDHIR	0	0	0	0	0	0	0
2022PA0074	64	TANDEL NISHANT JAGDISH	3	3.5	3.5	3.5	3	16.5	3.3
2022PA0041	65	TAWDE YUTIKA SUSHIL	3.5	3.5	3.5	3.5	3.5	17.5	3.5
2022PA0072	66	THAKKAR JAYANT HARISH	3	3	3	3	3	15	3
2022PA0022	67	WAKODE PRERNA VIDYANAND	3.5	3.5	3.5	3.5	3.5	17.5	3.5
2022PA0082	68	YUSUGADE PRACHETA PRASHANT	3.5	3.5	3.5	3.5	3.5	17.5	3.5
2021PA0085	69	KADU DEVRAJ GANESH	0	0	0	0	0	0	0
2021PA0076	70	CHAVAN SAKSHI HEMANTKUMAR	2.5	2.5	2.5	2.5	2.5	12.5	2.5
2023PA0005	71	PATIL TANMAY DEEPAK	3	3	3	3	3	15	3
							Average Attainment (Out of 5)		2.73



Academic Year - 2023-2024

Subject - 404 - Theory and Design of Structures

		Parameter for evaluation							
Adm. No.	No.	Student Name	Understanding of Structural Systems: Students will develop an understanding of different structural systems, including beams, trusses, frames, and arches. They will learn how these systems behave under various loading conditions and how to analyze their stability.	Analysis Techniques: Students will learn fundamental analysis techniques used in structural engineering, such as equilibrium equations, virtual work, and energy methods. They will understand how to apply these methods to determine forces, displacements, and stresses in structural elements.	Load Analysis: Students will learn how to calculate and analyze different types of loads that act on structures, including dead loads, live loads, wind loads, and seismic loads. They will understand how to determine the effects of these loads on structural members.	Structural Behavior: Students will gain insights into the behavior of structural elements and systems under different conditions. They will learn about concepts like deflection, deformation, stability, and failure modes. They will also understand the significance of factors such as material properties, geometry, and boundary conditions.	Structural Modeling	Total	Average
2022PA0070	1	ACHARYA AISHWARYA CHANDRAKANT	5	5	4	5	5		
2022PA0012	2	BIDKAR VED PRADOSH	5	5	4	5	5	24	4.8
2022PA0088	3	BIRLA SAYLI MANOJ	5	5	4	5	5	24	4.8
2022PA0034	4	BOTHA BHAVIN JITENDRA	3	4	3	4	4	18	3.6
2022PA0053	5	BOTTA HARINI RAVI	1	0	1	0	0	2	0.4
2022PA0059	6	DALANE RUTUJA DATTUJI	5	5	4	5	5	24	4.8
2022PA0044	7	DALVI RADHIKA SURESH	5	5	4	5	5	24	4.8
2022PA0075	8	DASALE UNNATI PRAKASH	5	5	4	5	5	24	4.8
2022PA0029	9	DESHMUKH MAHASHANA SANDEEP	3	4	3	4	4	18	3.6
2022PA0042	10	DESHMUKH RITESH	1	0	1	0	0	2	0.4
2022PA0040	11	DEVDA YASH MOHAN	5	5	4	5	5	24	4.8
2022PA0067	12	DHAMAL PREM NANDKISHOR	5	5	4	5	5	24	4.8
2022PA0014	13	DHOPAVKAR LEENA AMIT	5	5	4	5	5	24	4.8
2022PA0060	14	GANGOTRI PARMESHWAR SHIVAJI	3	4	3	4	4	18	3.6
2022PA0017	15	GAURI DEVARSH PREM	3	4	4	4	4	19	3.8
2022PA0064	16	GHARGHE GRISHMA NAGORAO	3	4	4	4	4	19	3.8
2022PA0051	17	GONDHALI RUDHRANI AMIT	5	5	4	5	5	24	4.8
2022PA0020	18	HEMJITH ANCHAL	5	5	4	5	5	24	4.8
2022PA0024	19	INGALE RUTUJA RAMESH	5	5	4	5	5	24	4.8
2022PA0032	20	JAISON SAMUEL (PROVISIONAL	3	4	4	4	4	19	3.8
2022PA0054	21	KADAM BHAKTI TUKARAM	3	4	4	4	4	19	3.8
2022PA0068	22	KADAM MANTHAN BALWANT	5	5	4	5	5	24	4.8
2022PA0035	23	KALE YASH DEVIDAS	3	4	4	4	4	19	3.8
2022PA0028	24	KATHIRIYA RUSHIL HEMANT	3	4	4	4	4	19	3.8
2022PA0066	25	KEDARI SHUBHAM PRAVIN	1	0	1	0	0	2	0.4
2022PA0077	26	KHAN TARANNUM RASHID	3	4	4	4	4	19	3.8
2022PA0063	27	KOLI PRATHAMESH KISHOR	3	4	4	4	4	19	3.8
2022PA0018	28	KOLI SUJAL RAVIRAJ	1	0	1	0	0	2	0.4
2022PA0023	29	KOTARKAR SUSAN SURENDRA	5	5	4	5	5	24	4.8
2022PA0015	30	MALI SANIT KAILASH	3	4	3	4	4	18	3.6
2022PA0062	31	MANKUMBARE SHRAWANI ANKUSH	1	0	1	0	0	2	0.4
2022PA0027	32	MHATRE RUTUJA DEEPAK	3	4	4	4	4	19	3.8
2022PA0083	33	MITTAPELLY SAITEJA NELAVENDHAR	3	4	4	4	4	19	3.8
2022PA0049	34	MORE MOHIT SACHINDRA	3	4	3	4	4	18	3.6
2022PA0026	35	MORE PRACHI SUNIL	3	4	4	4	4	19	3.8
2022PA0057	36	MORE SAI RAJENDRA	1	0	1	0	0	2	0.4
2022PA0084	37	NAGPAL JOSHNA MUKESH	1	0	1	0	0	2	0.4
2022PA0080	38	NAVALE SUROMAYI ROHDAS	5	5	4	5	5	24	4.8
2022PA0019	39	PATIL HIRAL VILAS	5	5	4	5	5	24	4.8
2022PA0030	40	PATIL KANIKA VIJAY	3	4	4	4	4	19	3.8
2022PA0039	41	PATIL KOMAL KRISHNA	3	3	3	3	2	14	2.8
2022PA0031	42	PATIL NAMRATA SAHADEV	3	4	3	4	4	18	3.6
2022PA0085	43	PATIL PRANJAL MOTILAL	3	4	4	4	4	19	3.8
2022PA0016	44	PATIL SANSKRUTI UDAY	3	4	4	4	4	19	3.8
2022PA0058	45	PATIL SHRUTIKA GORAKHNATH	5	5	4	5	5	24	4.8
2022PA0052	46	PEDNEKAR PARTH PRAMOD	3	4	4	4	4	19	3.8
2022PA0055	47	PINTO ALAN WILLIAM	5	5	4	5	5	24	4.8
2022PA0061	48	PORE SHARADA ANANTA	3	4	4	4	4	19	3.8
2022PA0011	49	RAJASEKARAN TAARIKA	3	4	4	4	4	19	3.8
2022PA0050	50	RAO TANAYA SANTOSH	5	5	4	5	5	24	4.8
2022PA0081	51	REHMANI SHAHARBANU SALIM	3	4	4	4	4	19	3.8
2022PA0090	52	REPAL DIKSHA SASHARATH	2	3	3	2	3	13	2.6
2022PA0078	53	SARKAR PIYALE BIMAL	1	0	1	0	0	2	0.4
2022PA0047	54	SARMALKAR SUCHII SACHIN	3	4	4	4	4	19	3.8
2022PA0043	55	SHAH MAHI BHAVESH	5	5	4	5	5	24	4.8
2022PA0073	56	SHELAR CHAITANYA DEEPAK	5	5	4	5	5	24	4.8
2022PA0069	57	SHRIWARDHANKAR JANHAVI MANGESH	1	0	1	0	0	2	0.4
2022PA0037	58	SINGH SHANU PRADEEP	5	5	4	5	5	24	4.8
2022PA0048	59	SONAR PRATHAM ANIL	2	3	3	2	3	13	2.6
2022PA0013	60	SULE MRUNMAYEE YOGESH	5	5	4	5	5	24	4.8

Academic Year - 2023-2024			Subject - 404 - Theory and Design of Structures						
Adm. No.	No.	Student Name	Parameter for evaluation				Structural Modeling	Total	Average
			Understanding of Structural Systems: Students will develop an understanding of different structural systems, including beams, trusses, frames, and arches. They will learn how these systems behave under various loading conditions and how to analyze their stability.	Analysis Techniques: Students will learn fundamental analysis techniques used in structural engineering, such as equilibrium equations, virtual work, and energy methods. They will understand how to apply these methods to determine forces, displacements, and stresses in structural elements.	Load Analysis: Students will learn how to calculate and analyze different types of loads that act on structures, including dead loads, live loads, wind loads, and seismic loads. They will understand how to determine the effects of these loads on structural members.	Structural Behavior: Students will gain insights into the behavior of structural elements and systems under different conditions. They will learn about concepts like deflection, deformation, stability, and failure modes. They will also understand the significance of factors such as material properties, geometry, and boundary			
2022PA0025	61	SURYAWANSHI SATYAJEET SHIVAJI	3	4	4	4	4	19	3.8
2022PA0065	62	TALMALE SHREYA DEVENDRA	3	4	4	4	4	19	3.8
2022PA0056	63	TAMHANKAR ESHA SUDHIR	1	0	1	0	0	2	0.4
2022PA0074	64	TANDEL NISHANT JAGDISH	5	5	4	5	5	24	4.8
2022PA0041	65	TAWDE YUTIKA SUSHIL	5	5	4	5	5	24	4.8
2022PA0072	66	THAKKAR JAYANT HARISH	3	4	3	4	4	18	3.6
2022PA0022	67	WAKODE PRERNA VIDYANAND	3	4	4	4	4	19	3.8
2022PA0082	68	YUSUGADE PRACHETA PRASHANT	3	4	4	4	4	19	3.8
2021PA0085	69	KADU DEVRAJ GANESH	1	0	1	0	0	2	0.4
2021PA0076	70	CHAVAN SAKSHI HEMANTKUMAR	3	3	3	3	2	14	2.8
2023PA0005	71	PATIL TANMAY DEEPAK	3	4	4	4	4	19	3.8
								0	0
							Average Attainment (Out of 5)		3.476



Mahatma Education Society's

Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-2024

Subject - 407 - Architectural representation and detailing

Adm. No.	Student Name	Parameter for evaluation					Total	Average
		Understanding of Structural Systems: Students will develop an understanding of different structural systems, including beams, trusses, frames, and arches. They will learn how these systems behave under various loading conditions and how to analyze their stability.	Analysis Techniques: Students will learn fundamental analysis techniques used in structural engineering, such as equilibrium equations, virtual work, and energy methods. They will understand how to apply these methods to determine forces, displacements, and stresses in structural elements.	Load Analysis: Students will learn how to calculate and analyze different types of loads that act on structures, including dead loads, live loads, wind loads, and seismic loads. They will understand how to determine the effects of these loads on structural members.	Structural Behavior: Students will gain insights into the behavior of structural elements and systems under different conditions. They will learn about concepts like deflection, deformation, stability, and failure modes. They will also understand the significance of factors such as material properties, geometry, and boundary conditions on structural behavior.	Structural Modeling		
2022PA0070	1 ACHARYA AISHWARYA CHANDRAKANT	5	5	4	5	5	24	4.8
2022PA0012	2 BIDKAR VED PRADOSH	5	5	4	5	5	24	4.8
2022PA0088	3 BIRLA SAYLI MANOJ	5	5	4	5	5	24	4.8
2022PA0034	4 BOTHRA BHAVIN JITENDRA	3	4	3	4	4	18	3.6
2022PA0053	5 BOTTA HARINI RAVI	0	0	0	0	0	0	0
2022PA0059	6 DALANE RUTUJA DATTUJI	5	5	4	5	5	24	4.8
2022PA0044	7 DALVI RADHIKA SURESH	5	5	4	5	5	24	4.8
2022PA0075	8 DASALE UNNATI PRAKASH	5	5	4	5	5	24	4.8
2022PA0029	9 DESHMUKH MAHASHANA SANDEEP	3	4	3	4	4	18	3.6
2022PA0042	10 DESHMUKH RITESH	0	0	0	0	0	0	0
2022PA0040	11 DEVDA YASH MOHAN	5	5	4	5	5	24	4.8
2022PA0067	12 DHAMAL PREM NANDKISHOR	5	5	4	5	5	24	4.8
2022PA0014	13 DHOPAVKAR LEENA AMIT	5	5	4	5	5	24	4.8
2022PA0060	14 GANGOTRI PARMESHWAR SHIVAJI	3	4	3	4	4	18	3.6
2022PA0017	15 GAURI DEVARSH PREM	5	5	4	5	5	24	4.8
2022PA0064	16 GHARGHE GRISHMA NAGORAO	3	4	4	4	4	19	3.8
2022PA0051	17 GONDHALI RUDHRANI AMIT	5	5	4	5	5	24	4.8
2022PA0020	18 HEMJITH ANCHAL	5	5	4	5	5	24	4.8
2022PA0024	19 INGALE RUTUJA RAMESH	5	5	4	5	5	24	4.8
2022PA0032	20 JAISON SAMUEL (PROVISIONAL ADMISSION TO SEM 4 TILL DECLARATION OF SEM 2 EXAMINATION OCT 2023)	3	4	4	4	4	19	3.8
2022PA0054	21 KADAM BHAKTI TUKARAM	3	4	4	4	4	19	3.8
2022PA0068	22 KADAM MANTHAN BALWANT	5	5	4	5	5	24	4.8
2022PA0035	23 KALE YASH DEVIDAS	5	5	4	5	5	24	4.8
2022PA0028	24 KATHIRIYA RUSHIL HEMANT	3	4	4	4	4	19	3.8
2022PA0066	25 KEDARI SHUBHAM PRAVIN	0	0	0	0	0	0	0
2022PA0077	26 KHAN TARANNUM RASHID	5	5	4	5	5	24	4.8
2022PA0063	27 KOLI PRATHAMESH KISHOR	5	5	4	5	5	24	4.8
2022PA0018	28 KOLI SUJAL RAVIRAJ	1	0	1	0	0	2	0.4
2022PA0023	29 KOTARKAR SUSAN SURENDRA	5	5	4	5	5	24	4.8
2022PA0015	30 MALI SANIT KAILASH	3	4	3	4	4	18	3.6
2022PA0062	31 MANKUMBARE SHRRAWANI ANKUSH	5	5	4	5	5	24	4.8
2022PA0027	32 MHATRE RUTUJA DEEPAK	5	5	4	5	5	24	4.8
2022PA0083	33 MITTAPELLY SAITEJA NELAVENDHAR	3	4	4	4	4	19	3.8
2022PA0049	34 MORE MOHIT SACHINDRA	3	4	3	4	4	18	3.6
2022PA0026	35 MORE PRACHI SUNIL	3	4	4	4	4	19	3.8
2022PA0057	36 MORE SAI RAJENDRA	0	0	0	0	0	0	0
2022PA0084	37 NAGPAL JOSHNA MUKESH	0	0	0	0	0	0	0
2022PA0080	38 NAVALE SUROMAYI ROHDAS	5	5	4	5	5	24	4.8
2022PA0019	39 PATIL HIRAL VILAS	5	5	4	5	5	24	4.8
2022PA0030	40 PATIL KANIKA VIJAY	3	4	4	4	4	19	3.8
2022PA0039	41 PATIL KOMAL KRISHNA	3	3	3	3	2	14	2.8
2022PA0031	42 PATIL NAMRATA SAHADEV	3	4	3	4	4	18	3.6
2022PA0085	43 PATIL PRANJAL MOTILAL	3	4	4	4	4	19	3.8
2022PA0016	44 PATIL SANSKRUTI UDAY	3	4	4	4	4	19	3.8
2022PA0058	45 PATIL SHRUTIKA GORAKHNATH	5	5	4	5	5	24	4.8
2022PA0052	46 PEDNEKAR PARTH PRAMOD	3	4	4	4	4	19	3.8
2022PA0055	47 PINTO ALAN WILLIAM	5	5	4	5	5	24	4.8
2022PA0061	48 PORE SHARADA ANANTA	3	4	4	4	4	19	3.8
2022PA0011	49 RAJASEKARAN TAARIKA	3	4	4	4	4	19	3.8
2022PA0050	50 RAO TANAYA SANTOSH	5	5	4	5	5	24	4.8
2022PA0081	51 REHMANI SHAHARBANU SALIM	3	4	4	4	4	19	3.8
2022PA0090	52 REPAL DIKSHA SASHARATH	2	3	3	2	3	13	2.6
2022PA0078	53 SARKAR PIYALE BIMAL	0	0	0	0	0	0	0
2022PA0047	54 SARMALKAR SUCHII SACHIN	3	4	4	4	4	19	3.8
2022PA0043	55 SHAH MAHI BHAVESH	5	5	4	5	5	24	4.8
2022PA0073	56 SHELAR CHAITANYA DEEPAK	5	5	4	5	5	24	4.8
2022PA0069	57 SHRIWARDHANKAR JANHAVI MANGESH	0	0	0	0	0	0	0
2022PA0037	58 SINGH SHANU PRADEEP	5	5	4	5	5	24	4.8
2022PA0048	59 SONAR PRATHAM ANIL	2	3	3	2	3	13	2.6
2022PA0013	60 SULE MRUNMAYEE YOGESH	5	5	4	5	5	24	4.8

Academic Year - 2023-2024				Subject - 407 - Architectural representation and detailing					
Adm. No.	Student Name	Parameter for evaluation					Total	Average	
		Understanding of Structural Systems: Students will develop an understanding of different structural systems, including beams, trusses, frames, and arches. They will learn how these systems behave under various loading conditions and how to analyze their stability.	Analysis Techniques: Students will learn fundamental analysis techniques used in structural engineering, such as equilibrium equations, virtual work, and energy methods. They will understand how to apply these methods to determine forces, displacements, and stresses in structural elements.	Load Analysis: Students will learn how to calculate and analyze different types of loads that act on structures, including dead loads, live loads, wind loads, and seismic loads. They will understand how to determine the effects of these loads on structural members.	Structural Behavior: Students will gain insights into the behavior of structural elements and systems under different conditions. They will learn about concepts like deflection, deformation, stability, and failure modes. They will also understand the significance of factors such as material properties, geometry, and boundary conditions on structural behavior.	Structural Modeling			
2022PA0025	61	SURYAWANSHI SATYAJEET SHIVAJI	3	4	4	4	4	19	3.8
2022PA0065	62	TALMALE SHREYA DEVENDRA	3	4	4	4	4	19	3.8
2022PA0056	63	TAMHANKAR ESHA SUDHIR	0	0	0	0	0	0	0
2022PA0074	64	TANDEL NISHANT JAGDISH	5	5	4	5	5	24	4.8
2022PA0041	65	TAWDE YUTIKA SUSHIL	5	5	4	5	5	24	4.8
2022PA0072	66	THAKKAR JAYANT HARISH	3	4	3	4	4	18	3.6
2022PA0022	67	WAKODE PRERNA VIDYANAND	3	4	4	4	4	19	3.8
2022PA0082	68	YUSUGADE PRACHETA PRASHANT	3	4	4	4	4	19	3.8
2021PA0085	69	KADU DEVRAJ GANESH	0	0	0	0	0	0	0
2021PA0076	70	CHAVAN SAKSHI HEMANTKUMAR	3	3	3	3	2	14	2.8
2023PA0005	71	PATIL TANMAY DEEPAK	3	4	4	4	4	19	3.8
							Average Attainment (Out of 5)		3.63



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-2024****Subject - 408 - Building Services**

Sr. No.	Student Seat no	Student name	Parameter for evaluation					Total	Average
			Developed understanding of the current market trends.	Developed technical knowledge about fixtures within the toilets and kitchen that serve as part of the drainage system.	Developed technical knowledge about underground drainage system where the focus is on knowing about the function of different types of traps, chambers, manholes and sewers.	Developed technical knowledge about sewage disposal system for small projects	Developed understanding of surface drainage and design rainwater harvesting.		
1	2022PA0070	ACHARYA AISHWARYA CHANDRAKANT	3	4	3	4	3		
2	2022PA0008	AMDOSKAR GANESH RAJENDRA	0	0	0	0	0	0	0
3	2022PA0012	BIDKAR VED PRADOSH	4	3	5	4	4	17	3.4
4	2022PA0088	BIRLA SAYLI MANOJ	3	4	3	4	3	0	0
5	2022PA0034	BOTHTRA BHAVIN JITENDRA	3	4	3	4	3	20	4
6	2022PA0053	BOTTA HARINI RAVI	0	0	0	0	0	17	3.4
7	2022PA0059	DALANE RUTUJA DATTUJI	4	3	5	4	4	17	3.4
8	2022PA0044	DALVI RADHIKA SURESH	4	3	5	4	4	0	0
9	2022PA0075	DASALE UNNATI PRAKASH	4	3	5	4	4	20	4
10	2022PA0029	DESHMUKH MAHASHANA SANDEEP	1	2	1	2	2	20	4
11	2022PA0042	DESHMUKH RITESH	1	1	1	1	1	20	4
12	2022PA0040	DEVDA YASH MOHAN	4	3	5	4	4	8	1.6
13	2022PA0067	DHAMAL PREM NANDKISHOR	4	3	5	4	4	5	1
14	2022PA0014	DHOPAVKAR LEENA AMIT	4	3	5	4	4	20	4
15	2022PA0060	GANGOTRI PARMESHWAR SHIVAJI	3	3	3	3	3	20	4
16	2022PA0017	GAURI DEVARSH PREM	3	3	3	3	3	20	4
17	2022PA0064	GHARGHE GRISHMA NAGORAO	3	4	3	4	3	15	3
18	2022PA0051	GONDHALI RUDHRANI AMIT	3	4	3	4	3	15	3
19	2022PA0020	HEMJITH ANCHAL	4	3	5	4	4	17	3.4
20	2022PA0024	INGALE RUTUJA RAMESH	4	3	5	4	4	17	3.4
21	2022PA0032	JAISON SAMUEL	0	0	0	0	0	20	4
22	2022PA0054	KADAM BHAKTI TUKARAM	4	3	5	4	4	20	4
23	2022PA0068	KADAM MANTHAN BALWANT	0	0	0	0	0	0	0
24	2022PA0035	KALE YASH DEVIDAS	3	4	3	4	3	20	4
25	2022PA0028	KATHIRIYA RUSHIL HEMANT	3	4	3	4	3	0	0
26	2022PA0066	KEDARI SHUBHAM PRAVIN	0	0	0	0	0	17	3.4
27	2022PA0077	KHAN TARANNUM RASHID	3	4	3	4	3	17	3.4
28	2022PA0063	KOLI PRATHAMESH KISHOR	3	3	3	3	3	0	0
29	2022PA0018	KOLI SUJAL RAVIRAJ	4	3	5	4	4	17	3.4
30	2022PA0023	KOTARKAR SUSAN SURENDRA	3	3	3	3	3	15	3
31	2022PA0015	MALI SANIT KAILASH	0	0	0	0	0	20	4
32	2022PA0062	MANKUMBARE SHRAWANI ANKUSH	3	3	3	3	3	15	3
33	2022PA0027	MHATRE RUTUJA DEEPAK	3	4	3	4	3	0	0
34	2022PA0083	MITTAPELLY SAITEJA NELAVENDHAR	0	0	0	0	0	15	3
35	2022PA0049	MORE MOHIT SACHINDRA	3	3	3	3	3	17	3.4
36	2022PA0026	MORE PRACHI SUNIL	4	3	5	4	4	0	0
37	2022PA0057	MORE SAI RAJENDRA	0	0	0	0	0	15	3
38	2022PA0084	NAGPAL JOSHNA MUKESH	0	0	0	0	0	20	4
39	2022PA0080	NAVALE SUROMAYI ROHDAS	5	5	5	5	5	0	0
40	2022PA0019	PATIL HIRAL VILAS	3	4	3	4	3	0	0
41	2022PA0030	PATIL KANIKA VIJAY	3	3	3	3	3	25	5
42	2022PA0039	PATIL KOMAL KRISHNA	3	4	3	4	3	17	3.4

Sr. No.	Student Seat no	Student name	Parameter for evaluation					Total	Average
			Developed understanding of the current market trends.	Developed technical knowledge about fixtures within the toilets and kitchen that serve as part of the drainage system.	Developed technical knowledge about underground drainage system where the focus is on knowing about the function of different types of traps, chambers, manholes and sewers.	Developed technical knowledge about sewage disposal system for small projects	Developed understanding of surface drainage and design rainwater harvesting.		
43	2022PA0031	PATIL NAMRATA SAHADEV	3	3	3	3	3	15	3
44	2022PA0085	PATIL PRANJAL MOTILAL	3	4	3	4	3	17	3.4
45	2022PA0016	PATIL SANSKRUTI UDAY	4	3	5	4	4	15	3
46	2022PA0058	PATIL SHRUTIKA GORAKHNATH	4	3	5	4	4	17	3.4
47	2022PA0052	PEDNEKAR PARTH PRAMOD	3	3	3	3	3	20	4
48	2022PA0055	PINTO ALAN WILLIAM	5	5	5	5	5	20	4
49	2022PA0061	PORE SHARADA ANANTA	3	4	3	4	3	15	3
50	2022PA0011	RAJASEKARAN TAARIKA	0	0	0	0	0	25	5
51	2022PA0050	RAO TANAYA SANTOSH	3	3	3	3	3	17	3.4
52	2022PA0081	REHMANI SHAHARBANU SALIM	3	4	3	4	3	0	0
53	2022PA0090	REPAL DIKSHA SASHARATH	3	4	3	4	3	15	3
54	2022PA0078	SARKAR PIYALE BIMAL	0	0	0	0	0	17	3.4
55	2022PA0047	SARMALKAR SUCHII SACHIN	3	4	3	4	3	17	3.4
56	2022PA0043	SHAH MAHI BHAVESH	4	3	5	4	4	0	0
57	2022PA0073	SHELAR CHAITANYA DEEPAK	4	3	5	4	4	17	3.4
58	2022PA0069	SHRIWARDHANKAR JANHAVI MANGESH	0	0	0	0	0	20	4
59	2022PA0037	SINGH SHANU PRADEEP	3	4	3	4	3	20	4
60	2022PA0048	SONAR PRATHAM ANIL	3	3	3	3	3	0	0

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Academic Year - 2023-2024				Subject - 408 - Building Services						
Sr. No.	Student Seat no	Student name	Parameter for evaluation					Total	Average	
			Developed understanding of the current market trends.	Developed technical knowledge about fixtures within the toilets and kitchen that serve as part of the drainage system.	Developed technical knowledge about underground drainage system where the focus is on knowing about the function of different types of traps, chambers, manholes and sewers.	Developed technical knowledge about sewage disposal system for small projects	Developed understanding of surface drainage and design rainwater harvesting.			
61	2022PA0013	SULE MRUNMAYEE YOGESH	3	4	3	4	3	17	3.4	
62	2022PA0025	SURYAWANSHI SATYAJEET SHIVAJI	4	3	5	4	4	15	3	
63	2022PA0065	TALMALE SHREYA DEVENDRA	3	3	3	3	3	17	3.4	
64	2022PA0056	TAMHANKAR ESHA SUDHIR	1	1	1	1	1	20	4	
65	2022PA0074	TANDEL NISHANT JAGDISH	3	4	3	4	3	15	3	
66	2022PA0041	TAWDE YUTIKA SUSHIL	4	3	5	4	4	5	1	
67	2022PA0072	THAKKAR JAYANT HARISH	3	3	3	3	3	17	3.4	
68	2022PA0022	WAKODE PRERNA VIDYANAND	3	4	3	4	3	20	4	
69	2022PA0082	YUSUGADE PRACHETA PRASHANT	4	3	5	4	4	15	3	
70	2021PA0085	KADU DEVRAJ GANESH	3	3	3	3	3	17	3.4	
71	2021PA0076	CHAVAN SAKSHI HEMANTKUMAR	3	3	3	3	3	20	4	
72	2023PA0005	PATIL TANMAY DEEPAK	3	3	3	3	3	15	3	
							Average Attainment (Out of 5)		2.77	





## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 409 - Architecture Theory

Student Seat no		Student name	Parameter for evaluation					Total	Average
			Position architecture as a language and as a carrier of ideas.	Understand architecture's relationship with language.	Develop an appreciation and engage with architectural theories.	Develop reading skills.	Develop a vocabulary for communicating architectural ideas.		
2022PA0070	1	ACHARYA AISHWARYA CHANDRAKANT	2	2	3	3	3	13	2.6
2022PA0008	2	AMDOSKAR GANESH RAJENDRA	0	0	0	1	0	1	0.2
2022PA0012	3	BIDKAR VED PRADOSH	2	3	3	3	2	13	2.6
2022PA0088	4	BIRLA SAYLI MANOJ	2	3	3	3	2	13	2.6
2022PA0034	5	BOTHRA BHAVIN JITENDRA	3	2	2	3	2	12	2.4
2022PA0053	6	BOTTA HARINI RAVI	0	0	1	0	0	1	0.2
2022PA0059	7	DALANE RUTUJA DATTUJI	2	3	2	2	2	11	2.2
2022PA0044	8	DALVI RADHIKA SURESH	3	4	4	3	4	18	3.6
2022PA0075	9	DESALE UNNATI PRAKASH	4	4	3	4	4	19	3.8
2022PA0029	10	DESHMUKH MAHASHANA SANDEEP	2	2	2	1	2	9	1.8
2022PA0042	11	DESHMUKH RITESH	0	0	0	0	1	1	0.2
2022PA0040	12	DEVDA YASH MOHAN	4	5	4	5	4	22	4.4
2022PA0067	13	DHAMAL PREM NANDKISHOR	3	4	3	4	3	17	3.4
2022PA0014	14	DHOPAVKAR LEENA AMIT	4	5	4	4	5	22	4.4
2022PA0060	15	GANGOTRI PARMESHWAR SHIVAJI	2	2	3	2	2	11	2.2
2022PA0017	16	GAURI DEVARSH PREM	1	2	2	1	2	8	1.6
2022PA0064	17	GHAGARE GRISHMA NAGORAO	2	2	3	2	2	11	2.2
2022PA0051	18	GONDHALI RUDRANI AMIT	3	4	3	3	3	16	3.2
2022PA0020	19	HEMJITH ANCHAL	3	4	3	3	3	16	3.2
2022PA0024	20	INGALE RUTUJA RAMESH	4	5	4	5	4	22	4.4
2022PA0032	21	JAISON SAMUEL	0	0	0	1	0	1	0.2
2022PA0054	22	KADAM BHAKTI TUKARAM	3	5	4	5	4	21	4.2
2022PA0068	23	KADAM MANTHAN BALWANT	3	2	3	2	3	13	2.6
2022PA0035	24	KALE YASH DEVIDAS	3	3	3	2	3	14	2.8
2022PA0028	25	KATHIRIYA RUSHIL HEMANT	3	4	3	3	3	16	3.2
2022PA0066	26	KEDARI SHUBHAM PRAVIN	0	0	0	0	0	0	0
2022PA0077	27	KHAN TARANNUM RASHID	3	2	3	3	3	14	2.8
2022PA0063	28	KOLI PRATHAMESH KISHOR	3	3	3	4	3	16	3.2
2022PA0018	29	KOLI SUJAL RAVIRAJ	3	4	3	3	3	16	3.2
2022PA0023	30	KOTARKAR SUSAN SURENDRA	3	2	3	2	3	13	2.6
2022PA0015	31	MALI SANIT KAILASH	1	0	1	0	0	2	0.4
2022PA0062	32	MANKUMBARE SHRAWANI ANKUSH	2	2	2	2	3	11	2.2
2022PA0027	33	MHATRE RUTUJA DEEPAK	3	4	3	3	3	16	3.2
2022PA0083	34	MITTAPELLY SAITEJA NELAVENDHAR	3	3	2	3	2	13	2.6
2022PA0049	35	MORE MOHIT SACHINDRA	3	3	4	3	2	15	3
2022PA0026	36	MORE PRACHI SUNIL	3	4	3	4	3	17	3.4
2022PA0057	37	MORE SAI RAJENDRA	4	3	3	2	3	15	3
2022PA0084	38	NAGPAL JOSHNA MUKESH	3	1	3	3	2	12	2.4
2022PA0080	39	NAVALE SUROMAYI ROHDAS	3	3	3	3	3	15	3
2022PA0019	40	PATIL HIRAL VILAS	2	1	2	2	2	9	1.8
2022PA0030	41	PATIL KANIKA	2	2	2	2	2	10	2
2022PA0039	42	PATIL KOMAL KRISHNA	2	2	2	2	2	10	2
2022PA0031	43	PATIL NAMRATA SAHADEV	2	2	2	2	2	10	2
2022PA0085	44	PATIL PRANJAL MOTILAL	3	2	2	2	3	12	2.4
2022PA0016	45	PATIL SANSKRUTI UDAY	3	4	3	3	4	17	3.4
2022PA0058	46	PATIL SHRUTIKA GORAKHNATH	4	4	3	4	3	18	3.6
2022PA0052	47	PEDNEKAR PARTH PRAMOD	3	2	3	3	2	13	2.6
2022PA0055	48	PINTO ALAN WILLIAM	4	3	4	4	4	19	3.8
2022PA0061	49	PORE SHARADA ANANTA	3	3	2	3	4	15	3
2022PA0011	50	RAJASEKARAN TAARIKA	2	2	4	4	3	15	3
2022PA0050	51	RAO TANAYA SANTOSH	3	2	3	2	3	13	2.6
2022PA0081	52	REHMANI SHAHARBANU SALIM	3	2	2	3	3	13	2.6
2022PA0090	53	REPAL DIKSHA SASHARATH	3	3	2	3	3	14	2.8
2022PA0078	54	SARKAR PIYALE BIMAL	2	2	2	3	3	12	2.4
2022PA0047	55	SARMALKAR SUCHII SACHIN	3	3	3	2	3	14	2.8
2022PA0043	56	SHAH MAHI BHAVESH	3	2	3	2	3	13	2.6
2022PA0073	57	SHELAR CHAITANYA DEEPAK	2	3	2	2	2	11	2.2
2022PA0069	58	SHRIWARDHANKAR JANHAVI MANGESH	3	2	3	2	3	13	2.6
2022PA0037	59	SINGH SHANU PRADEEP	3	2	3	3	2	13	2.6
2022PA0048	60	SONAR PRATHAM ANIL	3	2	3	2	3	13	2.6

Academic Year - 2023-24			Subject - 409 - Architecture Theory						
Student Seat no		Student name	Parameter for evaluation					Total	Average
			Position architecture as a language and as a carrier of ideas.	Understand architecture's relationship with language.	Develop an appreciation and engage with architectural theories.	Develop reading skills.	Develop a vocabulary for communicating architectural ideas.		
2022PA0013	61	SULE MRUNMAYEE YOGESH	3	3	2	2	3	13	2.6
2022PA0025	62	SURYAWANSHI SATYAJEET SHIVAJI	2	3	3	3	3	14	2.8
2022PA0065	63	TALMALE SHREYA DEVENDRA	3	3	3	2	2	13	2.6
2022PA0056	64	TAMHANKAR ESHA SUDHIR	3	3	3	2	3	14	2.8
2022PA0074	65	TANDEL NISHANT JAGDISH	2	3	2	3	3	13	2.6
2022PA0041	66	TAWDE YUTIKA SUSHIL	4	3	3	2	3	15	3
2022PA0072	67	THAKKAR JAYANT HARISH	3	3	3	2	2	13	2.6
2022PA0022	68	WAKODE PRERNA VIDYANAND	2	2	2	2	3	12	2.4
2022PA0082	69	YESUGADE PRACHETA PRASHANT	3	3	3	2	2	13	2.6
2021PA0085	70	KADU DEVRAJ GANESH	1	1	1	1	1	5	1
	71	SAKSHI CHAVAN	3	2	2	3	2	12	2.4
	72	PATIL TANMAY DEEPAK	2	3	2	3	2	12	2.4
							Average Attainment (Out of 5)		2.56



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 420 - College Projects**

Parameter for evaluation

Student Seat no		Student name	Proficiency in Digital Representation:	Comprehensive Understanding of Architectural Principles:	Effective Communication of Design Ideas:	Integration of Digital and Physical Realms:	3D Representation	Total	Average
2022PA0070	1	ACHARYA AISHWARYA CHANDRAKANT	3	4	4	4	4	19	3.8
2022PA0012	2	BIDKAR VED PRADOSH	4	5	4	4	5	22	4.4
2022PA0088	3	BIRLA SAYLI MANOJ	4	4	4	4	4	20	4
2022PA0034	4	BOTHTRA BHAVIN JITENDRA	5	4	5	4	5	23	4.6
2022PA0053	5	BOTTA HARINI RAVI	0	0	0	0	0	0	0
2022PA0059	6	DALANE RUTUJA DATTUJI	4	4	4	4	5	21	4.2
2022PA0044	7	DALVI RADHIKA SURESH	5	4	5	4	5	23	4.6
2022PA0075	8	DASALE UNNATI PRAKASH	5	4	5	4	5	23	4.6
2022PA0029	9	DESHMUKH MAHASHANA SANDEEP	3	4	3	3	3	16	3.2
2022PA0042	10	DESHMUKH RITESH	3	2	2	2	3	12	2.4
2022PA0040	11	DEVDA YASH MOHAN	4	5	4	4	4	21	4.2
2022PA0067	12	DHAMAL PREM NANDKISHOR	5	4	4	4	5	22	4.4
2022PA0014	13	DHOPAVKAR LEENA AMIT	5	4	4	4	5	22	4.4
2022PA0060	14	GANGOTRI PARMESHWAR SHIVAJI	3	4	3	3	3	16	3.2
2022PA0017	15	GAURI DEVARSH PREM	4	3	4	4	4	19	3.8
2022PA0064	16	GHARGHE GRISHMA NAGORAO	5	4	4	5	4	22	4.4
2022PA0051	17	GONDHALI RUDHRANI AMIT	4	4	4	4	4	20	4
2022PA0020	18	HEMJITH ANCHAL	5	4	4	4	5	22	4.4
2022PA0024	19	INGALE RUTUJA RAMESH	5	4	4	4	5	22	4.4
2022PA0032	20	JAIISON SAMUEL (PROVISIONAL ADMISSION TO SEM 4 TILL DECLARATION OF SEM 2 EXAMINATION OCT 2023)	2	0	2	2	2	8	1.6
2022PA0054	21	KADAM BHAKTI TUKARAM	5	4	4	4	5	22	4.4
2022PA0068	22	KADAM MANTHAN BALWANT	4	4	5	4	5	22	4.4
2022PA0035	23	KALE YASH DEVIDAS	5	4	4	4	5	22	4.4
2022PA0028	24	KATHIRIYA RUSHIL HEMANT	4	4	4	4	4	20	4
2022PA0066	25	KEDARI SHUBHAM PRAVIN	0	0	0	0	0	0	0
2022PA0077	26	KHAN TARANNUM RASHID	4	3	4	4	4	19	3.8
2022PA0063	27	KOLI PRATHAMESH KISHOR	5	4	4	4	5	22	4.4
2022PA0018	28	KOLI SUJAL RAVIRAJ	4	4	4	5	4	21	4.2
2022PA0023	29	KOTARKAR SUSAN SURENDRA	5	4	5	4	4	22	4.4
2022PA0015	30	MALI SANIT KAILASH	0	2	2	0	2	6	1.2
2022PA0062	31	MANKUMBARE SHRAWANI ANKUSH	5	4	5	4	4	22	4.4
2022PA0027	32	MHATRE RUTUJA DEEPAK	3	4	4	4	4	19	3.8
2022PA0083	33	MITTAPELLY SAITEJA NELAVENDHAR	3	4	4	4	4	19	3.8
2022PA0049	34	MORE MOHIT SACHINDRA	5	4	4	5	4	22	4.4
2022PA0026	35	MORE PRACHI SUNIL	4	4	5	4	5	22	4.4
2022PA0057	36	MORE SAI RAJENDRA	0	0	0	0	0	0	0
2022PA0084	37	NAGPAL JOSHNA MUKESH	0	2	2	2	0	6	1.2
2022PA0080	38	NAVALE SUROMAYI ROHDAS	5	4	5	4	5	23	4.6
2022PA0019	39	PATIL HIRAL VILAS	3	4	4	4	3	18	3.6
2022PA0030	40	PATIL KANIKA VIJAY	3	4	3	3	3	16	3.2
2022PA0039	41	PATIL KOMAL KRISHNA	5	5	4	5	4	23	4.6
2022PA0031	42	PATIL NAMRATA SAHADEV	3	4	3	3	3	16	3.2
2022PA0085	43	PATIL PRANJAL MOTILAL	5	4	5	4	4	22	4.4
2022PA0016	44	PATIL SANSKRUTI UDAY	4	5	4	4	5	22	4.4
2022PA0058	45	PATIL SHRUTIKA GORAKHNATH	5	4	4	4	5	22	4.4
2022PA0052	46	PEDNEKAR PARTH PRAMOD	5	4	5	4	5	23	4.6
2022PA0055	47	PINTO ALAN WILLIAM	5	4	4	4	5	22	4.4
2022PA0061	48	PORE SHARADA ANANTA	4	5	4	4	5	22	4.4
2022PA0011	49	RAJASEKARAN TAARIKA	5	4	4	4	5	22	4.4
2022PA0050	50	RAO TANAYA SANTOSH	3	4	4	4	4	19	3.8
2022PA0081	51	REHMANI SHAHARBANU SALIM	3	4	4	3	4	18	3.6
2022PA0090	52	REPAL DIKSHA SASHARATH	5	4	5	4	4	22	4.4
2022PA0078	53	SARKAR PIYALE BIMAL	0	2	2	2	0	6	1.2
2022PA0047	54	SARMALKAR SUCHII SACHIN	3	4	3	4	3	17	3.4
2022PA0043	55	SHAH MAHI BHAVESH	5	4	4	4	5	22	4.4
2022PA0073	56	SHELAR CHAITANYA DEEPAK	3	4	4	3	4	18	3.6
2022PA0069	57	SHRIWARDHANKAR JANHAVI MANGESH	0	0	0	0	0	0	0
2022PA0037	58	SINGH SHANU PRADEEP	5	4	4	5	4	22	4.4
2022PA0048	59	SONAR PRATHAM ANIL	3	4	4	4	3	18	3.6
2022PA0013	60	SULE MRUNMAYEE YOGESH	5	4	4	5	4	22	4.4

Academic Year - 2023-24			Subject - 420 - College Projects						
Parameter for evaluation									
Student Seat no		Student name	Proficiency in Digital Representation:	Comprehensive Understanding of Architectural Principles:	Effective Communication of Design Ideas:	Integration of Digital and Physical Realms:	3D Representation	Total	Average
2022PA0025	61	SURYAWANSHI SATYAJEET SHIVAJI	3	4	4	4	3	18	3.6
2022PA0065	62	TALMALE SHREYA DEVENDRA	2	3	3	3	3	14	2.8
2022PA0056	63	TAMHANKAR ESHA SUDHIR	0	2	2	2	0	6	1.2
2022PA0074	64	TANDEL NISHANT JAGDISH	5	5	5	4	5	24	4.8
2022PA0041	65	TAWDE YUTIKA SUSHIL	5	5	5	4	4	23	4.6
2022PA0072	66	THAKKAR JAYANT HARISH	5	4	4	4	5	22	4.4
2022PA0022	67	WAKODE PRERNA VIDYANAND	5	4	4	5	4	22	4.4
2022PA0082	68	YUSUGADE PRACHETA PRASHANT	4	4	4	4	4	20	4
2021PA0085	69	KADU DEVRAJ GANESH	0	2	2	2	0	6	1.2
2021PA0076	70	CHAVAN SAKSHI HEMANTKUMAR	2	3	3	3	3	14	2.8
2023PA0005	71	PATIL TANMAY DEEPAK	5	4	4	4	5	22	4.4
							Average Attainment (Out of 5)		3.57





Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

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**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 501 - Architectural Design**

Sr. No	Student Seat no	Student name	Parameter for evaluation					Total	Average
			Understanding the potential of urban land and optimization of spaces	Designing multifunctional space for large number of users	Development of appropriate architectural forms, their grouping and composition	Provision of spaces required for various activities.	Provision of spaces for required infrastructure and services		
1	2021PA0084	ACHARE VAISHNANAVI ABASAHEB	4	3	4	4	4	19	3.8
2	2021PA0005	ANAMIKA PRAMOD	5	5	4	5	5	24	4.8
3	2021PA0059	ANANYA MITESH DAHATE	0	0	0	0	0	0	0
4	2021PA0020	BAVISKAR CHINMAY HEMANT	4	5	4	5	5	23	4.6
5	2021PA0081	BHAGAT PRATHMESH SANTOSH	1	0	1	0	1	3	0.6
6	2021PA0007	BHARAMBE KIRTI AVINASH	5	5	5	5	5	25	5
7	2021PA0053	DALAVI SEJAL SANJAY	5	4	5	4	5	23	4.6
8	2021PA0018	DESAI SAEEL MAHESH	3	2	3	2	2	12	2.4
9	2021PA0024	DURGE AARYA NARENDRA	3	2	3	3	3	14	2.8
10	2021PA0034	GANGURDE SALONI PRADEEP	3	4	3	3	3	16	3.2
11	2021PA0040	ISHA NOORUDDIN SHEIKH	4	4	3	4	4	19	3.8
12	2021PA0035	JADHAV SIDDHI DINESH	5	4	5	5	4	23	4.6
13	2021PA0071	JAIN HIMANSHU MANOJ	5	5	5	5	4	24	4.8
14	2021PA0008	JANHAVI JAYANTINATHAN IYER	3	3	3	4	3	16	3.2
15	2021PA0015	KAMBLE PRACHITI SURESH	4	5	5	4	5	23	4.6
16	2021PA0027	KAMISSETTI SANJANA VENKATARAMANA	4	5	4	5	5	23	4.6
17	2021PA0045	KANKALE JANHAVI DILIP	3	4	3	3	4	17	3.4
18	2021PA0077	KARANGUTKAR SAISH SHRISH	5	5	5	5	5	25	5
19	2021PA0002	KARKHANIS AASTHA ANANT	5	4	5	4	5	23	4.6
20	2021PA0001	KARNIK CHIARA NIKET	5	5	5	5	5	25	5
21	2021PA0043	KHADAKBAN NIKHIL SANTOSH	4	5	5	5	4	23	4.6
22	2021PA0079	KHANDARE MRUNAL SUNIL	5	4	5	4	5	23	4.6
23	2021PA0016	KULKARNI SHRAVANI VIRENDRA	4	5	5	5	5	24	4.8
24	2021PA0088	MALI TRUPTI HARIBHAU	4	3	3	3	3	16	3.2
25	2021PA0069	MANGE RIYA RAJESH	4	5	4	5	5	23	4.6
26	2021PA0047	MEHTA JILL KIRANKUMAR	5	5	5	5	5	25	5
27	2021PA0068	MHATRE ATHARVA DINESH	3	4	4	4	4	19	3.8
28	2021PA0037	MISTREE FARHAN PARVEZ	0	0	0	0	0	0	0
29	2021PA0054	MULIK DHAVAL DHANAJI	2	2	2	3	2	11	2.2
30	2021PA0063	NARKHEDE VEDANT LILADHAR	3	3	4	3	3	16	3.2
31	2021PA0078	NIVIKA SREEKUMAR	3	3	3	2	3	14	2.8
32	2021PA0011	OM BHIRUD	3	2	3	3	3	14	2.8
33	2021PA0030	OMBLE SHRUSHTI BANDU	2	3	2	2	2	11	2.2
34	2021PA0072	PACHANGANE SNEHAL BABAN	3	2	2	3	2	12	2.4
35	2021PA0057	PARSUTKAR RUCHITA ANIL	2	2	2	3	2	11	2.2
36	2021PA0041	PASTARIA ARYAN RAJESH	5	5	5	4	5	24	4.8
37	2021PA0074	PATEL HARDI HARESH	0	1	0	1	0	2	0.4
38	2021PA0052	PATIL DIVYA SANTOSH	2	3	2	2	3	12	2.4
39	2021PA0026	PATIL JUILEE PRADEEP	0	1	0	0	0	1	0.2
40	2021PA0062	PAWAR SAMEER GANESH	4	5	5	4	5	23	4.6
41	2021PA0006	PILLAI SHWETA THULASEEDHARAN	3	3	3	4	3	16	3.2
42	2021PA0060	PRANAY SUNIL NAIK	2	3	3	3	2	13	2.6
43	2021PA0055	RANAWAT DARSH HEMANT	5	5	5	5	5	25	5
44	2021PA0089	REWALE VAISHNAVI SURESH	3	4	3	3	3	16	3.2
45	2021PA0046	RIMA GEORGE	4	4	4	3	4	19	3.8
46	2021PA0010	RYAN FRANCIS	4	3	3	3	3	16	3.2
47	2021PA0021	S S SABARI ADHARSH	5	5	4	5	5	24	4.8
48	2021PA0067	SABLE AFREEN ASHFAQ	4	5	5	5	5	24	4.8
49	2021PA0049	SABLE SHREYASH	5	5	5	5	5	25	5
50	2021PA0036	SAHASRABUDHE YASH SHREENAND	5	5	4	5	5	24	4.8
51	2021PA0025	SANGVEKAR MUGDHA KISHOR	3	3	3	4	3	16	3.2
52	2021PA0058	SAU TANMAY PRAVASHCHANDRA	5	5	5	4	5	24	4.8
53	2021PA0012	SHAH HRISHIKESH HIREN	5	5	5	5	4	24	4.8
54	2021PA0073	SHIRKE PURVA RAVINDRA	5	5	5	5	5	25	5
55	2021PA0038	SYBIL CHINMAY	5	4	5	5	5	24	4.8
56	2021PA0019	UNDALE AKANKSHA RAJARAM	4	4	4	4	3	19	3.8
57	2021PA0022	VADAKKAN REIA BABU	3	2	3	2	2	12	2.4
58	2021PA0075	VARMA SHREEYA ASHOK	2	3	2	2	2	11	2.2
59	2021PA0070	VEDPATHAK SHREYA SHREEKRISHNA	3	3	2	3	3	14	2.8
60	2021PA0048	VELAPURE YASH VINOD	4	4	3	4	4	19	3.8

Academic Year - 2023-24			Subject - 501 - Architectural Design						
Sr. No	Student Seat no	Student name	Parameter for evaluation					Total	Average
			Understanding the potential of urban land and optimization of spaces	Designing multifunctional space for large number of users	Development of appropriate architectural forms, their grouping and composition	Provision of spaces required for various activities.	Provision of spaces for required infrastructure and services		
61	2021PA0003	VISHNUDEV ANILKUMAR	4	5	5	5	4	23	4.6
62	2021PA0080	VISLAVATH PRAVEEN NAIK	5	5	4	4	5	23	4.6
63	2021PA0056	WAVHAL DIKSHA SANDEEP	4	3	4	4	4	19	3.8
64	2020PA0014	DENNIS PHILIP	0	0	0	0	0	0	0
65	2019PA0093	ANAND ADITYA	0	0	0	0	0	0	0
66	2022PA0001	SHAIKH TAHURA FAIYAZUDDIN	0	0	0	1	0	1	0.2
67	2020PA0085	BHOIR YUGANTA	0	0	1	0	0	1	0.2
68	2020PA0004	GIRISH AKSHITAA	1	1	0	0	1	3	0.6
69	2020PA0068	VELHAL ATHARVA DHEERAJ	3	2	2	3	2	12	2.4
70	2020PA0095	TODANKAR SRUSHTI VAIBHAV	0	0	1	0	0	1	0.2
71	2020PA0032	CHAVAN ANKITA	2	2	2	2	3	11	2.2
72	2020PA0083	JADHAV SHREEYA	3	2	3	2	2	12	2.4
								0	0
								Average Attainment (Out of 5)	3.27



## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24			Subject - 503 - Architectural Building Construction						
Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			Understanding of Building skins in various lightweight materials such as Glass, Infill Panels	Understanding of Metal Cladding	Understanding of Canopies in various materials	Understanding of Raft, Stepped & combined footing	Understanding of Buoyant Foundation		
2021PA0084	1	ACHARE VAISHNANAVI ABASAHEB	3	3	3	2	2	13	2.6
2021PA0005	2	ANAMIKA PRAMOD	5	5	5	4	5	24	4.8
2021PA0059	3	ANANYA MITESH DAHATE	0	0	0	0	0	0	0
2021PA0020	4	BAVISKAR CHINMAY HEMANT	4	4	4	4	3	19	3.8
2021PA0081	5	BHAGAT PRATHMESH SANTOSH	2	2	3	3	3	13	2.6
2021PA0007	6	BHARAMBE KIRTI AVINASH	3	3	3	3	2	14	2.8
2021PA0053	7	DALAVI SEJAL SANJAY	3	3	2	2	3	13	2.6
2021PA0018	8	DESAI SAE MAHESH	2	2	3	3	3	13	2.6
2021PA0024	9	DURGE AARYA NARENDRA	3	3	3	3	2	14	2.8
2021PA0034	10	GANGURDE SALONI PRADEEP	4	4	3	3	3	17	3.4
2021PA0040	11	ISHA NOORUDDIN SHEIKH	3	4	4	4	4	19	3.8
2021PA0035	12	JADHAV SIDDHI DINESH	4	4	4	3	4	19	3.8
2021PA0071	13	JAIN HIMANSHU MANOJ	3	3	4	4	4	18	3.6
2021PA0008	14	JANHAVI JAYANTINATHAN IYER	4	5	5	5	5	24	4.8
2021PA0015	15	KAMBLE PRACHITI SURESH	4	4	5	5	5	23	4.6
2021PA0027	16	KAMISSETTI SANJANA VENKATARAMANA	4	4	4	5	5	22	4.4
2021PA0045	17	KANKALE JANHAVI DILIP	3	3	4	4	4	18	3.6
2021PA0077	18	KARANGUTKAR SAISH SHRISH	4	4	4	3	3	18	3.6
2021PA0002	19	KARKHANIS AASTHA ANANT	3	3	4	4	4	18	3.6
2021PA0001	20	KARNIK CHIARA NIKET	4	5	5	5	5	24	4.8
2021PA0043	21	KHADAKBAN NIKHIL SANTOSH	3	3	4	4	4	18	3.6
2021PA0079	22	KHANDARE MRUNAL SUNIL	4	5	5	5	5	24	4.8
2021PA0016	23	KULKARNI SHRAVANI VIRENDRA	5	5	4	4	4	22	4.4
2021PA0088	24	MALI TRUPTI HARIBHAU	5	5	5	4	4	23	4.6
2021PA0069	25	MANGE RIYA RAJESH	4	4	5	5	5	23	4.6
2021PA0047	26	MEHTA JILL KIRANKUMAR	5	5	5	5	4	24	4.8
2021PA0068	27	MHATRE ATHARVA DINESH	2	2	3	3	3	13	2.6
2021PA0037	28	MISTREE FARHAN PARVEZ	1	1	0	0	0	2	0.4
2021PA0054	29	MULIK DHAVAL DHANAJI	3	3	3	3	2	14	2.8
2021PA0063	30	NARKEDE VEDANT LILADHAR	2	3	3	2	2	12	2.4
2021PA0078	31	NIVIKA SREEKUMAR	2	2	2	3	3	12	2.4
2021PA0011	32	OM BHIRUD	3	3	3	4	4	17	3.4
2021PA0030	33	OMBLE SHRUSHTI BANDU	4	4	3	3	3	17	3.4
2021PA0072	34	PACHANGANE SNEHAL BABAN	3	3	3	4	4	17	3.4
2021PA0057	35	PARSUTKAR RUCHITA ANIL	4	4	3	3	3	17	3.4
2021PA0041	36	PASTARIA ARYAN RAJESH	4	4	4	4	3	19	3.8
2021PA0074	37	PATEL HARDI HARESH	3	4	4	4	4	19	3.8
2021PA0052	38	PATIL DIVYA SANTOSH	4	3	4	4	4	19	3.8
2021PA0026	39	PATIL JUILEE PRADEEP	1	1	0	0	0	2	0.4
2021PA0062	40	PAWAR SAMEER GANESH	4	4	4	4	3	19	3.8
2021PA0006	41	PILLAI SHWETA THULASEEDHARAN	3	3	3	4	4	17	3.4
2021PA0060	42	PRANAY SUNIL NAIK	2	2	2	3	3	12	2.4
2021PA0055	43	RANAWAT DARSH HEMANT	5	5	5	4	4	23	4.6
2021PA0089	44	REWALE VAISHNAVI SURESH	4	4	5	5	5	23	4.6
2021PA0046	45	RIMA GEORGE	5	5	5	5	4	24	4.8
2021PA0010	46	RYAN FRANCIS	4	4	4	5	5	22	4.4
2021PA0021	47	S S SABARI ADHARSH	5	5	5	4	4	23	4.6
2021PA0067	48	SABLE AFREEN ASHFAQ	5	5	5	4	4	23	4.6
2021PA0049	49	SABLE SHREYASH	4	4	5	5	5	23	4.6
2021PA0036	50	SAHASRABUDHE YASH SHREENAND	5	5	5	4	4	23	4.6
2021PA0025	51	SANGVEKAR MUGDHA KISHOR	4	3	3	3	3	16	3.2
2021PA0058	52	SAU TANMAY PRAVASHCHANDRA	3	4	3	3	3	16	3.2
2021PA0012	53	SHAH HRISHIKESH HIREN	3	3	4	4	4	18	3.6
2021PA0073	54	SHIRKE PURVA RAVINDRA	3	3	4	4	4	18	3.6
2021PA0038	55	SYBIL CHINMAY	4	5	5	5	5	24	4.8
2021PA0019	56	UNDALE AKANKSHA RAJARAM	3	3	3	3	4	16	3.2
2021PA0022	57	VADAKKAN REIA BABU	4	3	3	3	3	16	3.2
2021PA0075	58	VARMA SHREEYA ASHOK	4	4	3	3	3	17	3.4
2021PA0070	59	VEDPATHAK SHREYA SHREEKRISHNA	3	3	4	4	4	18	3.6
2021PA0048	60	VELAPURE YASH VINOD	4	4	4	3	3	18	3.6



Academic Year - 2023-24			Subject - 503 - Architectural Building Construction						
Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			Understanding of Building skins in various lightweight materials such as Glass, Infill Panels	Understanding of Metal Cladding	Understanding of Canopies in various materials	Understanding of Raft, Stepped & combined footing	Understanding of Buoyant Foundation		
2021PA0003	61	VISHNUDEV ANILKUMAR	4	4	4	4	3	19	3.8
2021PA0080	62	VISLAVATH PRAVEEN NAIK	3	3	3	3	4	16	3.2
2021PA0056	63	WAVHAL DIKSHA SANDEEP	4	4	4	3	3	18	3.6
2020PA0014	64	DENNIS PHILIP	1	0	0	0	0	1	0.2
2019PA0093	65	ANAND ADITYA	0	0	0	0	0	0	0
2022PA0001	66	SHAIKH TAHURA FAIYAZUDDIN	1	0	0	0	0	1	0.2
2020PA0085	67	BHOIR YUGANTA	1	1	0	0	0	2	0.4
2020PA0004	68	GIRISH AKSHITAA	1	0	0	0	0	1	0.2
2020PA0068	69	VELHAL ATHARVA DHEERAJ	3	3	2	2	3	13	2.6
2020PA0095	70	TODANKAR SRUSHTI VAIBHAV	1	0	0	0	0	1	0.2
	71	CHAVAN ANKITA ASHOK	3	3	3	3	2	14	2.8
	72	JADHAV SHREEYA DILIP	2	2	3	3	3	13	2.6
							Average Attainment (Out of 5)		3.24



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject -504 - TOS**

Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			CO1	CO2	CO3	CO4	CO5		
2021PA0084	1	ACHARE VAISHNANAVI ABASAHEB	3	3	3	3	3	15	3
2021PA0005	2	ANAMIKA PRAMOD	5	5	5	5	5	25	5
2021PA0059	3	ANANYA MITESH DAHATE	0	0	0	0	0	0	0
2021PA0020	4	BAVISKAR CHINMAY HEMANT	4	4	4	4	4	20	4
2021PA0081	5	BHAGAT PRATHMESH SANTOSH	3	3	3	3	3	15	3
2021PA0007	6	BHARAMBE KIRTI AVINASH	3	3	3	3	3	15	3
2021PA0053	7	DALAVI SEJAL SANJAY	3	3	3	3	3	15	3
2021PA0018	8	DESAI SAE MAHESH	3	3	3	3	3	15	3
2021PA0024	9	DURGE AARYA NARENDRA	3	3	3	3	3	15	3
2021PA0034	10	GANGURDE SALONI PRADEEP	3	3	3	3	3	15	3
2021PA0040	11	ISHA NOORUDDIN SHEIKH	4	4	4	4	4	20	4
2021PA0035	12	JADHAV SIDDHI DINESH	3	3	3	3	3	15	3
2021PA0071	13	JAIN HIMANSHU MANOJ	3	3	3	3	3	15	3
2021PA0008	14	JANHAVI JAYANTINATHAN IYER	4	4	4	4	4	20	4
2021PA0015	15	KAMBLE PRACHITI SURESH	3	3	3	3	3	15	3
2021PA0027	16	KAMISSETTI SANJANA VENKATARAMANA	4	4	4	4	4	20	4
2021PA0045	17	KANKALE JANHAVI DILIP	3	3	3	3	3	15	3
2021PA0077	18	KARANGUTKAR SAISH SHRISH	3	3	3	3	3	15	3
2021PA0002	19	KARKHANIS AASTHA ANANT	3	3	3	3	3	15	3
2021PA0001	20	KARNIK CHIARA NIKET	4	4	4	4	4	20	4
2021PA0043	21	KHADAKBAN NIKHIL SANTOSH	3	3	3	3	3	15	3
2021PA0079	22	KHANDARE MRUNAL SUNIL	3	3	3	3	3	15	3
2021PA0016	23	KULKARNI SHRAVANI VIRENDRA	3	3	3	3	3	15	3
2021PA0088	24	MALI TRUPTI HARIBHAU	3	3	3	3	3	15	3
2021PA0069	25	MANGE RIYA RAJESH	3	3	3	3	3	15	3
2021PA0047	26	MEHTA JILL KIRANKUMAR	4	4	4	4	4	20	4
2021PA0068	27	MHATRE ATHARAV DINESH	3	3	3	3	3	15	3
2021PA0037	28	MISTREE FARHAN PARVEZ	0	0	0	0	0	0	0
2021PA0054	29	MULIK DHAVAL DHANAJI	3	3	3	3	3	15	3
2021PA0063	30	NARKHEDE VEDANT LILADHAR	3	3	3	3	3	15	3
2021PA0078	31	NIVIKA SREEKUMAR	3	3	3	3	3	15	3
2021PA0011	32	OM BHIRUD	3	3	3	3	3	15	3
2021PA0030	33	OMBLE SHRUSHTI BANDU	4	4	4	4	4	20	4
2021PA0072	34	PACHANGANE SNEHAL BABAN	3	3	3	3	3	15	3
2021PA0057	35	PARSUTKAR RUCHITA ANIL	3	3	3	3	3	15	3
2021PA0041	36	PASTARIA ARYAN RAJESH	4	4	4	4	4	20	4
2021PA0074	37	PATEL HARDI HARESH	3	3	3	3	3	15	3
2021PA0052	38	PATIL DIVYA SANTOSH	3	3	3	3	3	15	3
2021PA0026	39	PATIL JUILEE PRADEEP	0	0	0	0	0	0	0
2021PA0062	40	PAWAR SAMEER GANESH	3	3	3	3	3	15	3
2021PA0006	41	PILLAI SHWETA THULASEEDHARAN	3	3	3	3	3	15	3
2021PA0060	42	PRANAY SUNIL NAIK	3	3	3	3	3	15	3
2021PA0055	43	RANAWAT DARSH HEMANT	4	4	4	4	4	20	4
2021PA0089	44	REWALE VAISHNAVI SURESH	3	3	3	3	3	15	3
2021PA0046	45	RIMA GEORGE	3	3	3	3	3	15	3
2021PA0010	46	RYAN FRANCIS	3	3	3	3	3	15	3
2021PA0021	47	S S SABARI ADHARSH	4	4	4	4	4	20	4
2021PA0067	48	SABLE AFREEN ASHFAQ	4	4	4	4	4	20	4
2021PA0049	49	SABLE SHREYASH	4	4	4	4	4	20	4
2021PA0036	50	SAHASRABUDHE YASH SHREENAND	4	4	4	4	4	20	4
2021PA0025	51	SANGVEKAR MUGDHA KISHOR	3	3	3	3	3	15	3
2021PA0058	52	SAU TANMAY PRAVASHCHANDRA	3	3	3	3	3	15	3
2021PA0012	53	SHAH HRISHIKESH HIREN	3	3	3	3	3	15	3
2021PA0073	54	SHIRKE PURVA RAVINDRA	3	3	3	3	3	15	3
2021PA0038	55	SYBIL CHINMAY	3	3	3	3	3	15	3
2021PA0019	56	UNDALE AKANKSHA RAJARAM	3	3	3	3	3	15	3
2021PA0022	57	VADAKKAN REIA BABU	3	3	3	3	3	15	3
2021PA0075	58	VARMA SHREEYA ASHOK	3	3	3	3	3	15	3
2021PA0070	59	VEDPATHAK SHREYA SHREEKRISHNA	3	3	3	3	3	15	3
2021PA0048	60	VELAPURE YASH VINOD	3	3	3	3	3	15	3

Academic Year - 2023-24			Subject -504 - TOS						
			Parameter for evaluation						
Student Seat no	Sr. No	Student name	CO1	CO2	CO3	CO4	CO5	Total	Average
2021PA0003	61	VISHNUDEV ANILKUMAR	3	3	3	3	3	15	3
2021PA0080	62	VISLAVATH PRAVEEN NAIK	3	3	3	3	3	15	3
2021PA0056	63	WAVHAL DIKSHA SANDEEP	3	3	3	3	3	15	3
2020PA0014	64	DENNIS PHILIP	1	1	1	1	1	5	1
2019PA0093	65	ANAND ADITYA	0	0	0	0	0	0	0
2022PA0001	66	SHAIKH TAHURA FAIYAZUDDIN	0	0	0	0	0	0	0
2020PA0085	67	BHOIR YUGANTA	0	0	0	0	0	0	0
2020PA0004	68	GIRISH AKSHITAA	1	1	1	1	1	5	1
2020PA0068	69	VELHAL ATHARVA DHEERAJ	3	3	3	3	3	15	3
2020PA0095	70	TODANKAR SRUSHTI VAIBHAV	0	0	0	0	0	0	0
2020PA0032	71	CHAVAN ANKITA ASHOK	3	3	3	3	3	15	3
2020PA0083	72	JADHAV SHREEYA DILIP	3	3	3	3	3	15	3
								Average Attainment (Out of 5)	2.86



## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

COURSE - BARC 505 Humanities 5

Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			CO 1: Students will be able to understand the period of modernism in art and architecture in its socio-political-technological context	CO 2: Students will be able to understand and recognise the characteristics of modernism in art and architecture	CO 3: Students will be able to analyse different modern art movements wrt to their styles, content and themes	CO 4: Students will be able to critically differentiate between various changing ideas and phases in architecture during the modern and post-modern phase	CO 5: Students will be able to discern critical ideas and influences in various architectural trends and developments in post-independence India in their social context.		
2021PA0084	1	ACHARE VAISHNANAVI ABASAHEB	5	4	4	4	4	21	4.2
2021PA0005	2	ANAMIKA PRAMOD	5	4	4	4	3	20	4
2021PA0020	3	BAVISKAR CHINMAY HEMANT	5	4	4	4	5	22	4.4
2021PA0081	4	BHAGAT PRATHMESH SANTOSH	3	3	3	2	3	14	2.8
2021PA0007	5	BHARAMBE KIRTI AVINASH	4	4	4	3	4	19	3.8
2021PA0053	6	DALAVI SEJAL SANJAY	4	4	3	4	4	19	3.8
2021PA0018	7	DESAI SAAE MAHESH	4	4	4	3	4	19	3.8
2021PA0024	8	DURGE AARYA NARENDRA	4	3	3	3	4	17	3.4
2021PA0034	9	GANGURDE SALONI PRADEEP	4	4	4	3	4	19	3.8
2021PA0040	10	ISHA NOORUDDIN SHEIKH	5	4	4	4	5	22	4.4
2021PA0035	11	JADHAV SIDDHI DINESH	4	4	4	4	4	20	4
2021PA0071	12	JAIN HIMANSHU MANOJ	4	4	4	3	4	19	3.8
2021PA0008	13	JANHAVI JAYANTINATHAN IYER	4	4	3	4	4	19	3.8
2021PA0015	14	KAMBLE PRACHITI SURESH	4	4	3	4	4	19	3.8
2021PA0027	15	KAMISSETTI SANJANA VENKATARAMANA	5	4	4	3	5	21	4.2
2021PA0045	16	KANKALE JANHAVI DILIP	4	4	4	3	4	19	3.8
2021PA0077	17	KARANGUTKAR SAISH SHRISH	4	3	3	3	4	17	3.4
2021PA0002	18	KARKHANIS AASTHA ANANT	4	4	4	3	4	19	3.8
2021PA0001	19	KARNIK CHIARA NIKET	4	4	4	4	4	20	4
2021PA0043	20	KHADAKBAN NIKHIL SANTOSH	4	4	4	3	4	19	3.8
2021PA0079	21	KHANDARE MRUNAL SUNIL	4	3	4	4	4	19	3.8
2021PA0016	22	KULKARNI SHRAVANI VIRENDRA	4	4	4	3	4	19	3.8
2021PA0088	23	MALI TRUPTI HARIBHAU	4	3	3	3	4	17	3.4
2021PA0069	24	MANGE RIYA RAJESH	5	4	4	3	5	21	4.2
2021PA0047	25	MEHTA JILL KIRANKUMAR	5	4	4	4	5	22	4.4
2021PA0068	26	MHATRE ATHARVA DINESH	4	3	3	3	4	17	3.4
2021PA0037	27	MISTREE FARHAN PARVEZ	3	3	3	2	3	14	2.8
2021PA0054	28	MULIK DHAVAL DHANAJI	4	3	3	3	4	17	3.4
2021PA0063	29	NARKHEDE VEDANT LILADHAR	4	3	3	3	4	17	3.4
2021PA0078	30	NIVIKA SREEKUMAR	4	3	3	3	4	17	3.4
2021PA0011	31	OM BHIRUD	5	4	3	4	4	20	4
2021PA0030	32	OMBLE SHRUSHTI BANDU	4	3	3	3	4	17	3.4
2021PA0072	33	PACHANGANE SNEHAL BABAN	4	4	4	3	4	19	3.8
2021PA0057	34	PARSUTKAR RUCHITA ANIL	4	3	3	3	4	17	3.4
2021PA0041	35	PASTARIA ARYAN RAJESH	5	4	4	3	5	21	4.2
2021PA0074	36	PATEL HARDI HARESH	4	4	3	4	4	19	3.8
2021PA0052	37	PATIL DIVYA SANTOSH	4	4	3	4	4	19	3.8
2021PA0026	38	PATIL JULIEE PRADEEP	3	3	3	3	3	15	3
2021PA0062	39	PAWAR SAMEER GANESH	4	4	4	3	4	19	3.8
2021PA0006	40	PILLAI SHWETA THULASEEDHARAN	4	4	3	4	4	19	3.8
2021PA0060	41	PRANAY SUNIL NAIK	4	4	3	4	4	19	3.8
2021PA0055	42	RANAWAT DARSH HEMANT	4	4	3	4	4	19	3.8
2021PA0089	43	REWALE VAISHNAVI SURESH	4	3	3	3	4	17	3.4
2021PA0046	44	RIMA GEORGE	4	3	3	3	4	17	3.4
2021PA0010	45	RYAN FRANCIS	4	3	3	3	4	17	3.4
2021PA0021	46	S S SABARI ADHARSH	4	4	3	4	4	19	3.8
2021PA0067	47	SABLE AFREEN ASHFAQ	5	4	4	4	5	22	4.4
2021PA0049	48	SABLE SHREYASH	4	4	3	4	4	19	3.8
2021PA0036	49	SAHASRABUDHE YASH SHREENAND	4	4	4	4	4	20	4
2021PA0025	50	SANGVEKAR MUGDHA KISHOR	4	4	3	4	4	19	3.8
2021PA0058	51	SAU TANMAY PRAVASHCHANDRA	4	4	4	3	4	19	3.8
2021PA0012	52	SHAH HRISHIKESH HIREN	4	4	4	3	4	19	3.8
2021PA0073	53	SHIRKE PURVA RAVINDRA	4	4	3	3	4	18	3.6
2021PA0038	54	SYBIL CHINMAY	4	4	4	4	4	20	4
2021PA0019	55	UNDALE AKANKSHA RAJARAM	4	4	4	3	4	19	3.8
2021PA0022	56	VADAKKAN REIA BABU	4	4	3	4	4	19	3.8
2021PA0075	57	VARMA SHREEYA ASHOK	4	4	4	3	4	19	3.8
2021PA0070	58	VEDPATHAK SHREYA SHREEKRISHNA	3	3	3	3	4	16	3.2
2021PA0048	59	VELAPURE YASH VINOD	5	4	4	3	4	20	4
2021PA0003	60	VISHNUDEV ANILKUMAR	5	4	4	3	5	21	4.2

Academic Year - 2023-24			COURSE - BARC 505 Humanities 5							
			Parameter for evaluation							
Student Seat no	Sr. No	Student name	CO 1: Students will be able to understand the period of modernism in art and architecture in its socio-political-technological context	CO 2: Students will be able to understand and recognise the characteristics of modernism in art and architecture	CO 3: Students will be able to analyse different modern art movements wrt to their styles, content and themes	CO 4: Students will be able to critically differentiate between various changing ideas and phases in architecture during the modern and post-modern phase	CO 5: Students will be able to discern critical ideas and influences in various architectural trends and developments in post-independence India in their social context.	Total	Average	
2021PA0080	61	VISLAVATH PRAVEEN NAIK	5	4	4	3	4	20	4	
2021PA0056	62	WAVHAL DIKSHA SANDEEP	4	4	4	3	4	19	3.8	
2020PA0014	63	DENNIS PHILIP	4	3	4	4	4	19	3.8	
2022PA0001	64	SHAIKH TAHURA FAIAZUDDIN	4	3	3	3	4	17	3.4	
2020PA0085	65	BHOIR YUGANTA	4	3	3	3	4	17	3.4	
2020PA0004	66	GIRISH AKSHITAA	3	3	3	3	4	16	3.2	
2020PA0068	67	VELHAL ATHARVA DHEERAJ	4	4	4	3	4	19	3.8	
2020PA0095	68	TODANKAR SRUSHTI VAIBHAV	4	4	3	3	4	18	3.6	
							Average Attainment (Out of 5)		3.74	



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 507 - ARD**

Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			co1	co2	co3	co4	co5		
2021PA0084	1	ACHARE VAISHNANAVI ABASAHEB	3	3	3	3	3	15	3
2021PA0005	2	ANAMIKA PRAMOD	4	4	4	4	4	20	4
2021PA0059	3	ANANYA MITESH DAHATE	0	0	0	0	0	0	0
2021PA0020	4	BAVISKAR CHINMAY HEMANT	4	4	4	4	4	20	4
2021PA0081	5	BHAGAT PRATHMESH SANTOSH	3	3	3	3	3	15	3
2021PA0007	6	BHARAMBE KIRTI AVINASH	4	4	4	4	4	20	4
2021PA0076	7	DALAVI SEJAL SANJAY	3	3	3	3	3	15	3
2021PA0053	8	DESAI SAE MAHESH	3	3	3	3	3	15	3
2021PA0018	9	DURGE AARYA NARENDRA	3	3	3	3	3	15	3
2021PA0024	10	GANGURDE SALONI PRADEEP	3	3	3	3	3	15	3
2021PA0034	11	ISHA NOORUDDIN SHEIKH	4	4	4	4	4	20	4
2021PA0040	12	JADHAV SIDDHI DINESH	3	3	3	3	3	15	3
2021PA0035	13	JAIN HIMANSHU MANOJ	3	3	3	3	3	15	3
2021PA0071	14	JANHAVI JAYANTINATHAN IYER	4	4	4	4	4	20	4
2021PA0008	15	KAMBLE PRACHITI SURESH	3	3	3	3	3	15	3
2021PA0027	16	KAMISSETTI SANJANA VENKATARAMANA	4	4	4	4	4	20	4
2021PA0045	17	KANKALE JANHAVI DILIP	3	3	3	3	3	15	3
2021PA0077	18	KARANGUTKAR SAISH SHRISH	3	3	3	3	3	15	3
2021PA0002	19	KARKHANIS AASTHA ANANT	3	3	3	3	3	15	3
2021PA0001	20	KARNIK CHIARA NIKET	4	4	4	4	4	20	4
2021PA0043	21	KHADAKBAN NIKHIL SANTOSH	3	3	3	3	3	15	3
2021PA0079	22	KHANDARE MRUNAL SUNIL	3	3	3	3	3	15	3
2021PA0016	23	KULKARNI SHRAVANI VIRENDRA	3	3	3	3	3	15	3
2021PA0088	24	MALI TRUPTI HARIBHAU	3	3	3	3	3	15	3
2021PA0069	25	MANGE RIYA RAJESH	3	3	3	3	3	15	3
2021PA0047	26	MEHTA JILL KIRANKUMAR	4	4	4	4	4	20	4
2021PA0068	27	MHATRE ATHARVA DINESH	3	3	3	3	3	15	3
2021PA0037	28	MISTREE FARHAN PARVEZ	0	0	0	0	0	0	0
2021PA0054	29	MULIK DHAVAL DHANAJI	3	3	3	3	3	15	3
2021PA0063	30	NARKHEDE VEDANT LILADHAR	4	4	4	4	4	20	4
2021PA0078	31	NIVIKA SREEKUMAR	3	3	3	3	3	15	3
2021PA0011	32	OM BHIRUD	3	3	3	3	3	15	3
2021PA0030	33	OMBLE SHRUSHTI BANDU	4	4	4	4	4	20	4
2021PA0072	34	PACHANGANE SNEHAL BABAN	3	3	3	3	3	15	3
2021PA0057	35	PARSUTKAR RUCHITA ANIL	3	3	3	3	3	15	3
2021PA0041	36	PASTARIA ARYAN RAJESH	4	4	4	4	4	20	4
2021PA0074	37	PATEL HARDI HARESH	3	3	3	3	3	15	3
2021PA0052	38	PATIL DIVYA SANTOSH	3	3	3	3	3	15	3
2021PA0026	39	PATIL JUILEE PRADEEP	0	0	0	0	0	0	0
2021PA0062	40	PAWAR SAMEER GANESH	4	4	4	4	4	20	4
2021PA0006	41	PILLAI SHWETA THULASEEDHARAN	3	3	3	3	3	15	3
2021PA0060	42	PRANAY SUNIL NAIK	3	3	3	3	3	15	3
2021PA0055	43	RANAWAT DARSH HEMANT	4	4	4	4	4	20	4
2021PA0089	44	REWALE VAISHNAVI SURESH	3	3	3	3	3	15	3
2021PA0046	45	RIMA GEORGE	3	3	3	3	3	15	3
2021PA0010	46	RYAN FRANCIS	3	3	3	3	3	15	3
2021PA0021	47	S S SABARI ADHARSH	4	4	4	4	4	20	4
2021PA0067	48	SABLE AFREEN ASHFAQ	4	4	4	4	4	20	4
2021PA0049	49	SABLE SHREYASH	3	3	3	3	3	15	3
2021PA0036	50	SAHASRABUDHE YASH SHREENAND	4	4	4	4	4	20	4
2021PA0025	51	SANGVEKAR MUGDHA KISHOR	3	3	3	3	3	15	3
2021PA0058	52	SAU TANMAY PRAVASHCHANDRA	3	3	3	3	3	15	3
2021PA0012	53	SHAH HRISHIKESH HIREN	3	3	3	3	3	15	3
2021PA0073	54	SHIRKE PURVA RAVINDRA	4	4	4	4	4	20	4
2021PA0038	55	SYBIL CHINMAY	4	4	4	4	4	20	4
2021PA0019	56	UNDALE AKANKSHA RAJARAM	3	3	3	3	3	15	3
2021PA0022	57	VADAKKAN REIA BABU	3	3	3	3	3	15	3
2021PA0075	58	VARMA SHREEYA ASHOK	3	3	3	3	3	15	3
2021PA0070	59	VEDPATHAK SHREYA SHREEKRISHNA	3	3	3	3	3	15	3
2021PA0048	60	VELAPURE YASH VINOD	2	2	2	2	2	10	2

Academic Year - 2023-24			Subject - 507 - ARD						
			Parameter for evaluation						
2021PA0003	61	VISHNUDEV ANILKUMAR	4	4	4	4	4	20	4
2021PA0080	62	VISLAVATH PRAVEEN NAIK	4	4	4	4	4	20	4
2021PA0056	63	WAVHAL DIKSHA SANDEEP	3	3	3	3	3	15	3
2020PA0014	64	DENNIS PHILIP	1	1	1	1	1	5	1
2019PA0093	65	ANAND ADITYA	0	0	0	0	0	0	0
2022PA0001	66	SHAIKH TAHURA FAIYAZUDDIN	0	0	0	0	0	0	0
2020PA0085	67	BHOIR YUGANTA	0	0	0	0	0	0	0
2020PA0004	68	GIRISH AKSHITAA	0	0	0	0	0	0	0
2020PA0068	69	VELHAL ATHARVA DHEERAJ	3	3	3	3	3	15	3
2020PA0095	70	TODANKAR SRUSHTI VAIBHAV	0	0	0	0	0	0	0
	71	CHAVAN ANKITA ASHOK	3	3	3	3	3	15	3
	72	JADHAV SHREEYA DILIP	3	3	3	3	3	15	3
								Average Attainment (Out of 5)	2.90



## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 509- Architecture Theory

Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			Understanding fundamentals of theoretical architectural research, its objectives and its essential methodologies	Enabling students to build up from documentation and data collection to critical analysis and evaluation	Developing an attitude of Critical Thinking	Research and reflective writing to develop personal skills of research presentation and critical evaluation	Writing pieces that are argumentative, and disputational to be able to convey with clarity and effectiveness alternative and individualistic thinking about architecture		
2021PA0084	1	ACHARE VAISHNAVI ABASAHEB	2	3	2	2	3	12	2.4
2021PA0005	2	ANAMIKA PRAMOD	5	5	5	5	5	25	5
2021PA0059	3	ANANYA MITESH DAHATE	0	0	0	0	0	0	0
2021PA0020	4	BAVISKAR CHINMAY HEMANT	3	2	3	2	2	12	2.4
2021PA0081	5	BHAGAT PRATHMESH SANTOSH	3	4	3	3	3	16	3.2
2021PA0007	6	BHARAMBE KIRTI AVINASH	3	3	3	4	3	16	3.2
2021PA0053	7	DALAVI SEJAL SANJAY	4	4	4	5	4	21	4.2
2021PA0018	8	DESAI SAE MAHESH	3	3	3	3	3	15	3
2021PA0024	9	DURGE AARYA NARENDRA	5	4	5	4	5	23	4.6
2021PA0034	10	GANGURDE SALONI PRADEEP	3	3	2	3	3	14	2.8
2021PA0040	11	ISHA NOORUDDIN SHEIKH	4	5	5	4	5	23	4.6
2021PA0035	12	JADHAV SIDDI DINESH	4	3	3	3	3	16	3.2
2021PA0071	13	JAIN HIMANSHU MANOJ	3	2	3	3	3	14	2.8
2021PA0008	14	JANHAVI JAYANTINATHAN IYER	5	5	5	4	5	24	4.8
2021PA0015	15	KAMBLE PRACHITI SURESH	3	3	3	3	4	16	3.2
2021PA0027	16	KAMISSETTI SANJANA VENKATARAMANA	5	5	5	5	4	24	4.8
2021PA0045	17	KANKALE JANHAVI DILIP	3	3	3	4	3	16	3.2
2021PA0077	18	KARANGUTKAR SAISH SHRISH	2	3	3	3	3	14	2.8
2021PA0002	19	KARKHANIS AASTHA ANANT	4	5	4	3	4	20	4
2021PA0001	20	KARNIK CHIARA NIKET	5	5	4	5	5	24	4.8
2021PA0043	21	KHADAKBAN NIKHIL SANTOSH	3	3	4	3	3	16	3.2
2021PA0079	22	KHANDARE MRUNAL SUNIL	4	5	5	5	5	24	4.8
2021PA0016	23	KULKARNI SHRAVANI VIRENDRA	3	4	3	3	3	16	3.2
2021PA0088	24	MALI TRUPTI HARIBHAU	3	4	4	4	4	19	3.8
2021PA0069	25	MANGE RIYA RAJESH	4	4	4	3	4	19	3.8
2021PA0047	26	MEHTA JILL KIRANKUMAR	5	4	4	5	5	23	4.6
2021PA0068	27	MHATRE ATHARVA DINESH	4	3	3	3	3	16	3.2
2021PA0037	28	MISTREE FARHAN PARVEZ	2	2	2	2	1	9	1.8
2021PA0054	29	MULIK DHAVAL DHANAJI	3	2	3	3	3	14	2.8
2021PA0063	30	NARKHEDE VEDANT LILADHAR	3	4	3	3	3	16	3.2
2021PA0078	31	NIVIKA SREEKUMAR	4	5	5	5	4	23	4.6
2021PA0011	32	OM BHIRUD	4	4	3	4	4	19	3.8
2021PA0030	33	OMBLE SHRUSHTI BANDU	2	3	3	2	2	12	2.4
2021PA0072	34	PACHANGANE SNEHAL BABAN	3	3	4	3	3	16	3.2
2021PA0057	35	PARSUTKAR RUCHITA ANIL	4	4	4	4	3	19	3.8
2021PA0041	36	PASTARIA ARYAN RAJESH	4	3	4	4	4	19	3.8
2021PA0074	37	PATEL HARDI HARESH	3	3	3	4	3	16	3.2
2021PA0052	38	PATIL DIVYA SANTOSH	3	2	3	3	3	14	2.8
2021PA0026	39	PATIL JULIEE PRADEEP	0	0	0	0	0	0	0
2021PA0062	40	PAWAR SAMEER GANESH	3	3	3	3	4	16	3.2
2021PA0006	41	PILLAI SHWETA THULASEEDHARAN	3	3	3	4	3	16	3.2
2021PA0060	42	PRANAY SUNIL NAIK	4	5	5	5	4	23	4.6
2021PA0055	43	RANAWAT DARSH HEMANT	5	5	5	5	4	24	4.8
2021PA0089	44	REWALE VAISHNAVI SURESH	3	4	3	3	3	16	3.2
2021PA0046	45	RIMA GEORGE	3	3	4	3	3	16	3.2
2021PA0010	46	RYAN FRANCIS	2	3	2	2	3	12	2.4
2021PA0021	47	S S SABARI ADHARSH	4	3	3	3	3	16	3.2
2021PA0067	48	SABLE AFREEN ASHFAQ	3	2	3	3	3	14	2.8
2021PA0049	49	SABLE SHREYASH	5	5	4	5	5	24	4.8
2021PA0036	50	SAHASRABUDHE YASH SHREENAND	3	3	3	4	3	16	3.2
2021PA0025	51	SANGVEKAR MUGDHA KISHOR	3	2	3	2	2	12	2.4
2021PA0058	52	SAU TANMAY PRAVASHCHANDRA	3	4	3	4	4	18	3.6
2021PA0012	53	SHAH HRISHIKESH HIREN	3	3	2	3	3	14	2.8
2021PA0073	54	SHIRKE PURVA RAVINDRA	3	3	3	3	4	16	3.2
2021PA0038	55	SYBIL CHINMAY	3	3	4	3	3	16	3.2
2021PA0019	56	UNDALE AKANKSHA RAJARAM	3	3	3	3	3	15	3
2021PA0022	57	VADAKKAN REIA BABU	3	3	3	2	3	14	2.8
2021PA0075	58	VARMA SHREEYA ASHOK	2	2	3	3	2	12	2.4
2021PA0070	59	VEDPATHAK SHREYA SHREEKRISHNA	3	4	3	3	3	16	3.2
2021PA0048	60	VELAPURE YASH VINOD	3	3	2	3	2	13	2.6



Academic Year - 2023-24			Subject - 509- Architecture Theory						
Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			Understanding fundamentals of theoretical architectural research, its objectives and its essential methodologies	Enabling students to build up from documentation and data collection to critical analysis and evaluation	Developing an attitude of Critical Thinking	Reasearch and reflective writing to develop personal skills of research presentation and critical evaluation	Writing pieces that are argumentative, and disputational to be able to convey with clarity and effectiveness alternative and individualistic thinking about architecture		
2021PA0003	61	VISHNUDEV ANILKUMAR	4	4	4	4	3	19	3.8
2021PA0080	62	VISLAVATH PRAVEEN NAIK	5	4	5	5	5	24	4.8
2021PA0056	63	WAVHAL DIKSHA SANDEEP	4	3	3	3	3	16	3.2
2020PA0014	64	DENNIS PHILIP	2	2	3	3	2	12	2.4
2019PA0093	65	ANAND ADITYA	0	0	0	0	0	0	0
2022PA0001	66	SHAIKH TAHURA FAIYAZUDDIN	1	1	1	1	1	5	1
2020PA0085	67	BHOIR YUGANTA	0	0	0	0	0	0	0
2020PA0004	68	GIRISH AKSHITAA	2	2	2	2	2	10	2
2020PA0068	69	VELHAL ATHARVA DHEERAJ	3	3	4	3	3	16	3.2
2020PA0095	70	TODANKAR SRUSHTI VAIBHAV	1	1	1	1	1	5	1
2020PA0032	71	CHAVAN ANKITA	2	3	3	3	3	14	2.8
2020PA0083	72	JADHAV SHREEYA	3	3	3	3	3	15	3
							Average Attainment (Out of 5)		3.14



**Pillai College of Architecture**

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**Academic Year - 2023-24****Subject - BARP 520 - College Project (W.D. for Load bearing structures)**

Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			Floor Plan and setting out plan	Centerline Plan and Foundation plan	All levels plans and other details	Building Sections, part section and elevations	Portfolio submission		
2021PA0084	1	ACHARE VAISHNANAVI ABASAHEB	4	4	3	4	4	17.5	3.5
2021PA0005	2	ANAMIKA PRAMOD	5	5	5	5	5	22.5	4.5
2021PA0059	3	ANANYA MITESH DAHATE	0	0	0	0	0	0	0
2021PA0020	4	BAVISKAR CHINMAY HEMANT	4	5	5	5	5	23	4.6
2021PA0081	5	BHAGAT PRATHMESH SANTOSH	3	3	3	3	3	12.5	2.5
2021PA0007	6	BHARAMBE KIRTI AVINASH	5	5	5	5	5	23.5	4.7
2021PA0053	7	DALAVI SEJAL SANJAY	5	5	5	5	5	24	4.8
2021PA0018	8	DESAI SAE MAHESH	3	3	3	3	3	13.75	2.75
2021PA0024	9	DURGE AARYA NARENDRA	4	4	3	3	3	16	3.2
2021PA0034	10	GANGURDE SALONI PRADEEP	5	5	5	5	5	22.5	4.5
2021PA0040	11	ISHA NOORUDDIN SHEIKH	5	5	5	5	4	22	4.4
2021PA0035	12	JADHAV SIDDHI DINESH	5	5	5	5	5	23.5	4.7
2021PA0071	13	JAIN HIMANSHU MANOJ	4	4	4	4	4	17.8	3.56
2021PA0008	14	JANHAVI JAYANTINATHAN IYER	4	4	4	4	4	19	3.8
2021PA0015	15	KAMBLE PRACHITI SURESH	3	3	3	3	3	14.1	2.82
2021PA0027	16	KAMISSETTI SANJANA VENKATARAMANA	4	3	3	3	4	16.5	3.3
2021PA0045	17	KANKALE JANHAVI DILIP	4	4	4	3	4	18.5	3.7
2021PA0077	18	KARANGUTKAR SAISH SHRISH	4	4	5	5	4	21	4.2
2021PA0002	19	KARKHANIS AASTHA ANANT	4	3	4	3	4	16.5	3.3
2021PA0001	20	KARNIK CHIARA NIKET	4	4	4	4	4	19.25	3.85
2021PA0043	21	KHADAKBAN NIKHIL SANTOSH	4	4	4	4	4	19.25	3.85
2021PA0079	22	KHANDARE MRUNAL SUNIL	4	3	3	3	3	15.5	3.1
2021PA0016	23	KULKARNI SHRAVANI VIRENDRA	4	4	3	3	4	16.5	3.3
2021PA0088	24	MALI TRUPTI HARIBHAU	4	4	4	4	4	19	3.8
2021PA0069	25	MANGE RIYA RAJESH	4	5	4	4	4	20.5	4.1
2021PA0047	26	MEHTA JILL KIRANKUMAR	4	4	4	5	4	20.5	4.1
2021PA0068	27	MHATRE ATHARVA DINESH	4	4	4	4	4	19.5	3.9
2021PA0037	28	MISTREE FARHAN PARVEZ	3	3	3	3	3	12.5	2.5
2021PA0054	29	MULIK DHAVAL DHANAJI	4	4	3	4	4	18	3.6
2021PA0063	30	NARKHEDE VEDANT LILADHAR	4	4	4	4	4	20	4
2021PA0078	31	NIVIKA SREEKUMAR	4	4	4	4	4	19	3.8
2021PA0011	32	OM BHIRUD	4	4	4	4	4	19.5	3.9
2021PA0030	33	OMBLE SHRUSHTI BANDU	4	4	3	4	4	17.5	3.5
2021PA0072	34	PACHANGANE SNEHAL BABAN	4	5	4	3	4	19	3.8
2021PA0057	35	PARSUTKAR RUCHITA ANIL	4	4	3	3	3	14.5	2.9
2021PA0041	36	PASTARIA ARYAN RAJESH	4	5	4	4	4	20	4
2021PA0074	37	PATEL HARDI HARESH	3	3	3	3	3	12.5	2.5
2021PA0052	38	PATIL DIVYA SANTOSH	4	5	4	3	3	17.5	3.5
2021PA0026	39	PATIL JUILEE PRADEEP	0	0	0	0	0	0	0
2021PA0062	40	PAWAR SAMEER GANESH	4	4	3	4	4	18	3.6
2021PA0006	41	PILLAI SHWETA THULASEEDHARAN	4	4	4	4	4	18	3.6
2021PA0060	42	PRANAY SUNIL NAIK	3	3	3	3	3	12.5	2.5
2021PA0055	43	RANAWAT DARSH HEMANT	4	5	5	5	5	22	4.4
2021PA0089	44	REWALE VAISHNAVI SURESH	4	4	4	4	4	18.5	3.7
2021PA0046	45	RIMA GEORGE	4	4	4	4	4	19	3.8
2021PA0010	46	RYAN FRANCIS	5	4	4	4	4	20.5	4.1
2021PA0021	47	S S SABARI ADHARSH	4	4	4	4	4	19	3.8
2021PA0067	48	SABLE AFREEN ASHFAQ	4	4	4	4	4	17.5	3.5
2021PA0049	49	SABLE SHREYASH	4	5	5	5	5	23	4.6
2021PA0036	50	SAHASRABUDHE YASH SHREENAND	5	5	4	5	5	23	4.6
2021PA0025	51	SANGVEKAR MUGDHA KISHOR	4	4	5	5	4	20.5	4.1
2021PA0058	52	SAU TANMAY PRAVASHCHANDRA	4	5	5	5	5	23	4.6
2021PA0012	53	SHAH HRISHIKESH HIREN	4	5	5	5	5	23	4.6
2021PA0073	54	SHIRKE PURVA RAVINDRA	5	5	5	5	5	22.5	4.5
2021PA0038	55	SYBIL CHINMAY	4	5	5	5	5	23.5	4.7
2021PA0019	56	UNDALE AKANKSHA RAJARAM	4	5	5	5	5	23	4.6
2021PA0022	57	VADAKKAN REIA BABU	3	4	3	3	3	15.5	3.1
2021PA0075	58	VARMA SHREEYA ASHOK	4	4	4	4	4	19	3.8
2021PA0070	59	VEDPATHAK SHREYA SHREEKRISHNA	4	4	5	5	5	21.5	4.3
2021PA0048	60	VELAPURE YASH VINOD	4	5	5	5	5	23	4.6

Academic Year - 2023-24			Subject - BARP 520 - College Project (W.D. for Load bearing structures)						
Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			Floor Plan and setting out plan	Centerline Plan and Foundation plan	All levels plans and other details	Building Sections, part section and elevations	Portfolio submission		
2021PA0003	61	VISHNUDEV ANILKUMAR	5	4	5	5	4	21.5	4.3
2021PA0080	62	VISLAVATH PRAVEEN NAIK	4	4	4	5	4	20.5	4.1
2021PA0056	63	WAVHAL DIKSHA SANDEEP	4	5	4	4	5	21	4.2
2020PA0014	64	DENNIS PHILIP	3	3	3	0	0	9	1.8
2019PA0093	65	ANAND ADITYA	1	1	1	0	0	3	0.6
2022PA0001	66	SHAIKH TAHURA FAIYAZUDDIN	1	1	1	0	0	3	0.6
2020PA0085	67	BHOIR YUGANTA	1	1	1	0	0	3	0.6
2020PA0004	68	GIRISH AKSHITAA	1	1	1	0	0	3	0.6
2020PA0068	69	VELHAL ATHARVA DHEERAJ	4	4	4	4	4	19	3.8
2020PA0095	70	TODANKAR SRUSHTI VAIBHAV	1	1	1	0	0	3	0.6
2020PA0032	71	CHAVAN ANKITA ASHOK	3	4	4	4	4	18.5	3.7
2020PA0083	72	JADHAV SHREEYA DILIP	4	4	4	3	4	18.5	3.7
							Average Attainment (Out of 5)		3.48





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Mahatma Education Society's  
**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24**

**Subject - 602 -**

Sr. No	Student Seat no	Student name	Parameter for evaluation					Total	Average
			Should demonstrate the ability to recognize and describe key features of urban housing.	Able to apply principles of user-oriented design in the creation of housing spaces and propose innovative housing solutions based on a deep understanding of socio-economic-cultural influences.	Able to critically analyze housing situations through debates, supported by facts from various cases worldwide.	Understand the relevance of housing in society with respect to culture, environment and economy	Recall and explain preliminary terminology of municipal norms.		
1	2021PA0084	ACHARE VAISHNANAVI ABASAHEB	5	5	4	4	5	23	4.6
2	2021PA0005	ANAMIKA PRAMOD	5	4	5	5	5	24	4.8
3	2021PA0020	BAVISKAR CHINMAY HEMANT	5	5	4	5	5	24	4.8
4	2021PA0081	BHAGAT PRATHMESH SANTOSH	2	3	3	3	2	13	2.6
5	2021PA0007	BHARAMBE KIRTI AVINASH	5	4	5	4	5	23	4.6
6	2021PA0053	DALAVI SEJAL SANJAY	5	5	5	4	4	23	4.6
7	2021PA0018	DESAI SAE MAHESH	3	3	4	4	4	18	3.6
8	2021PA0024	DURGE AARYA NARENDRA	5	4	4	5	5	23	4.6
9	2021PA0034	GANGURDE SALONI PRADEEP	4	5	5	4	5	23	4.6
10	2021PA0040	ISHA NOORUDDIN SHEIKH	4	4	5	5	5	23	4.6
11	2021PA0035	JADHAV SIDDHI DINESH	5	4	5	5	5	24	4.8
12	2021PA0071	JAIN HIMANSHU MANOJ	5	5	4	4	5	23	4.6
13	2021PA0008	JANHAVI JAYANTINATHAN IYER	5	5	5	4	4	23	4.6
14	2021PA0015	KAMBLE PRACHITI SURESH	5	4	5	4	5	23	4.6
15	2021PA0027	KAMISSETTI SANJANA VENKATARAMANA	3	4	3	4	4	18	3.6
16	2021PA0045	KANKALE JANHAVI DILIP	3	4	4	3	4	18	3.6
17	2021PA0077	KARANGUTKAR SAISH SHRISH	5	4	4	5	5	23	4.6
18	2021PA0002	KARKHANIS AASTHA ANANT	3	4	3	4	4	18	3.6
19	2021PA0001	KARNIK CHIARA NIKET	4	5	5	4	5	23	4.6
20	2021PA0043	KHADAKBAN NIKHIL SANTOSH	5	4	5	5	4	23	4.6
21	2021PA0079	KHANDARE MRUNAL SUNIL	5	4	5	5	4	23	4.6
22	2021PA0016	KULKARNI SHRAVANI VIRENDRA	5	4	4	5	5	23	4.6
23	2021PA0088	MALI TRUPTI HARIBHAU	4	4	3	3	4	18	3.6
24	2021PA0069	MANGE RIYA RAJESH	5	4	4	5	5	23	4.6
25	2021PA0047	MEHTA JILL KIRANKUMAR	5	5	4	4	5	23	4.6
26	2021PA0068	MHATRE ATHARVA DINESH	3	3	4	4	4	18	3.6
27	2021PA0037	MISTREE FARHAN PARVEZ	2	3	3	2	3	13	2.6
28	2021PA0054	MULIK DHAVAL DHANAJI	3	2	3	3	2	13	2.6
29	2021PA0063	NARKHEDE VEDANT LILADHAR	4	4	5	5	5	23	4.6
30	2021PA0078	NIVIKA SREEKUMAR	3	3	4	4	4	18	3.6
31	2021PA0011	OM BHIRUD	5	4	4	5	5	23	4.6
32	2021PA0030	OMBLE SHRUSHTI BANDU	5	5	4	4	5	23	4.6
33	2021PA0072	PACHANGANE SNEHAL BABAN	3	3	4	4	4	18	3.6
34	2021PA0057	PARSUTKAR RUCHITA ANIL	3	4	3	4	4	18	3.6
35	2021PA0041	PASTARIA ARYAN RAJESH	5	4	4	5	5	23	4.6
36	2021PA0074	PATEL HARDI HARESH	5	4	5	5	4	23	4.6
37	2021PA0052	PATIL DIVYA SANTOSH	4	4	3	3	4	18	3.6
38	2021PA0026	PATIL JUILEE PRADEEP	0	0	1	1	1	3	0.6
39	2021PA0062	PAWAR SAMEER GANESH	4	4	5	5	5	23	4.6
40	2021PA0006	PILLAI SHWETA THULASEEDHARAN	4	4	4	3	3	18	3.6
41	2021PA0060	PRANAY SUNIL NAIK	4	4	3	4	3	18	3.6
42	2021PA0055	RANAWAT DARSH HEMANT	5	5	4	4	5	23	4.6
43	2021PA0089	REWALE VAISHNAVI SURESH	4	4	5	5	5	23	4.6
44	2021PA0046	RIMA GEORGE	5	5	4	4	5	23	4.6
45	2021PA0010	RYAN FRANCIS	5	5	5	4	4	23	4.6
46	2021PA0021	S S SABARI ADHARSH	5	5	4	4	5	23	4.6
47	2021PA0067	SABLE AFREEN ASHFAQ	5	4	4	5	5	23	4.6
48	2021PA0049	SABLE SHREYASH	5	5	5	4	5	24	4.8
49	2021PA0036	SAHASRABUDHE YASH SHREENAND	5	4	4	5	5	23	4.6
50	2021PA0025	SANGVEKAR MUGDHA KISHOR	5	5	5	4	4	23	4.6
51	2021PA0058	SAU TANMAY PRAVASHCHANDRA	4	4	4	5	5	22	4.4
52	2021PA0012	SHAH HRISHIKESH HIREN	4	4	3	3	4	18	3.6
53	2021PA0073	SHIRKE PURVA RAVINDRA						0	0
54	2021PA0038	SYBIL CHINMAY	5	5	5	5	4	24	4.8
55	2021PA0019	UNDALE AKANKSHA RAJARAM	5	4	4	5	5	23	4.6
56	2021PA0022	VADAKKAN REIA BABU	4	3	3	4	4	18	3.6
57	2021PA0075	VARMA SHREEYA ASHOK	4	4	4	3	3	18	3.6
58	2021PA0070	VEDPATHAK SHREYA SHREEKRISHNA	5	5	5	5	4	24	4.8
59	2021PA0048	VELAPURE YASH VINOD	3	4	4	4	3	18	3.6
60	2021PA0003	VISHNUDEV ANILKUMAR	4	5	5	5	5	24	4.8
61	2021PA0080	VISLAVATH PRAVEEN NAIK	4	3	4	4	3	18	3.6
62	2021PA0056	WAVHAL DIKSHA SANDEEP	5	4	5	5	5	24	4.8
63	2022PA0001	SHAIKH TAHURA FAIYAZUDDIN	0	0	0	0	0	0	0
64	2020PA0085	BHOIR YUGANTA	0	0	0	0	0	0	0
65	2020PA0004	GIRISH AKSHITAA	0	0	0	0	0	0	0
66	2020PA0068	VELHAL ATHARVA DHEERAJ						0	0
67	2020PA0095	TODANKAR SRUSHTI VAIBHAV	0	0	0	0	0	0	0

Academic Year - 2023-24			Subject - 602 -						
Sr. No	Student Seat no	Student name	Parameter for evaluation					Total	Average
			Should demonstrate the ability to recognize and describe key features of urban housing.	Able to apply principles of user-oriented design in the creation of housing spaces and propose innovative housing solutions based on a deep understanding of socio-economic-cultural influences.	Able to critically analyze housing situations through debates, supported by facts from various cases worldwide.	Understand the relevance of housing in society with respect to culture, environment and economy	Recall and explain preliminary terminology of municipal norms.		
68		CHAVAN ANKITA ASHOK	3	4	3	4	4	18	3.6
69		JADHAV SHREEYA DILIP	4	4	3	4	3	18	3.6
							Average Attainment (Out of 5)		3.80



**Pillai College of Architecture**

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**Academic Year - 2023-24****Subject - 603 -Architectural Building Construction**

Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			Demonstrate comprehensive understanding of RCC floor systems, precast/prefab building elements, and their integration into holistic architectural designs	Analyse and evaluate the structural implications and performance of one-way and two-way ribbed slabs, waffle slabs, and diagrid beam slabs in different architectural contexts	Understand the interrelationships and connections between RCC floor systems precast/prefab building elements, and their integration into holistic architectural designs	Propose innovative designs that address specific project requirements by designing a well-integrated and aesthetically pleasing prefab walls, beams, columns, chajjas, staircase flights, and floor units	Apply a comprehensive approach to integrate RCC floor systems, precast/prefab building elements into their architectural designs, demonstrating practical application		
2021PA0084	1	ACHARE VAISHNANAVI ABASAHEB	4	3	4	4	3	18	3.6
2021PA0005	2	ANAMIKA PRAMOD	5	5	5	4	5	24	4.8
2021PA0020	3	BAVISKAR CHINMAY HEMANT	4	5	4	5	5	23	4.6
2021PA0081	4	BHAGAT PRATHMESH SANTOSH	3	3	3	4	3	16	3.2
2021PA0007	5	BHARAMBE KIRTI AVINASH	5	4	5	5	5	24	4.8
2021PA0053	6	DALAVI SEJAL SANJAY	4	4	4	3	4	19	3.8
2021PA0018	7	DESAI SAE MAHESH	3	4	3	3	3	16	3.2
2021PA0024	8	DURGE AARYA NARENDRA	3	4	3	4	4	18	3.6
2021PA0034	9	GANGURDE SALONI PRADEEP	4	4	4	3	3	18	3.6
2021PA0040	10	ISHA NOORUDDIN SHEIKH	5	5	5	4	5	24	4.8
2021PA0035	11	JADHAV SIDDHI DINESH	4	5	5	5	5	24	4.8
2021PA0071	12	JAIN HIMANSHU MANOJ	4	3	4	3	4	18	3.6
2021PA0008	13	JANHAVI JAYANTINATHAN IYER	5	5	5	5	4	24	4.8
2021PA0015	14	KAMBLE PRACHITI SURESH	4	3	4	4	3	18	3.6
2021PA0027	15	KAMISSETTI SANJANA VENKATARAMANA	4	5	4	5	5	23	4.6
2021PA0045	16	KANKALE JANHAVI DILIP	3	4	4	3	3	17	3.4
2021PA0077	17	KARANGUTKAR SAISH SHRISH	5	4	5	5	5	24	4.8
2021PA0002	18	KARKHANIS AASTHA ANANT	4	4	4	3	4	19	3.8
2021PA0001	19	KARNIK CHIARA NIKET	5	5	5	4	5	24	4.8
2021PA0043	20	KHADAKBAN NIKHIL SANTOSH	5	5	5	5	4	24	4.8
2021PA0079	21	KHANDARE MRUNAL SUNIL	4	5	4	5	5	23	4.6
2021PA0016	22	KULKARNI SHRAVANI VIRENDRA	5	4	5	5	5	24	4.8
2021PA0088	23	MALI TRUPTI HARIBHAU	3	3	3	3	2	14	2.8
2021PA0069	24	MANGE RIYA RAJESH	3	4	3	4	4	18	3.6
2021PA0047	25	MEHTA JILL KIRANKUMAR	5	5	4	5	5	24	4.8
2021PA0068	26	MHATRE ATHARVA DINESH	2	3	3	3	3	14	2.8
2021PA0037	27	MISTREE FARHAN PARVEZ	3	3	2	3	3	14	2.8
2021PA0054	28	MULIK DHAVAL DHANAJI	3	2	3	3	3	14	2.8
2021PA0063	29	NARKHEDE VEDANT LILADHAR	5	4	5	5	5	24	4.8
2021PA0078	30	NIVIKA SREEKUMAR	4	4	4	3	3	18	3.6
2021PA0011	31	OM BHIRUD	5	5	5	5	4	24	4.8
2021PA0030	32	OMBLE SHRUSHTI BANDU	4	3	4	3	4	18	3.6
2021PA0072	33	PACHANGANE SNEHAL BABAN	4	3	4	4	3	18	3.6
2021PA0057	34	PARSUTKAR RUCHITA ANIL	3	3	3	3	3	15	3
2021PA0041	35	PASTARIA ARYAN RAJESH	4	5	5	5	4	23	4.6
2021PA0074	36	PATEL HARDI HARESH	4	3	4	3	4	18	3.6
2021PA0052	37	PATIL DIVYA SANTOSH	3	4	3	4	4	18	3.6
2021PA0026	38	PATIL JULIEE PRADEEP	0	0	0	0	0	0	0
2021PA0062	39	PAWAR SAMEER GANESH	5	5	5	4	5	24	4.8
2021PA0006	40	PILLAI SHWETA THULASEEDHARAN	3	3	3	4	3	16	3.2
2021PA0060	41	PRANAY SUNIL NAIK	4	4	4	3	3	18	3.6
2021PA0055	42	RANAWAT DARSH HEMANT	5	5	4	5	5	24	4.8
2021PA0089	43	REWALE VAISHNAVI SURESH	3	4	3	4	4	18	3.6
2021PA0046	44	RIMA GEORGE	4	4	4	3	3	18	3.6
2021PA0010	45	RYAN FRANCIS	4	5	4	5	5	23	4.6
2021PA0021	46	S S SABARI ADHARSH	5	5	5	4	5	24	4.8
2021PA0067	47	SABLE AFREEN ASHFAQ	4	5	5	5	4	23	4.6
2021PA0049	48	SABLE SHREYASH	5	5	5	5	4	24	4.8
2021PA0036	49	SAHASRABUDHE YASH SHREENAND	5	4	5	5	5	24	4.8
2021PA0025	50	SANGVEKAR MUGDHA KISHOR	4	3	4	3	4	18	3.6
2021PA0058	51	SAU TANMAY PRAVASHCHANDRA	4	5	4	5	5	23	4.6
2021PA0012	52	SHAH HRISHIKESH HIREN	5	4	5	5	5	24	4.8
2021PA0073	53	SHIRKE PURVA RAVINDRA	1	1	1	3	3	9	1.8
2021PA0038	54	SYBIL CHINMAY	5	5	4	5	5	24	4.8
2021PA0019	55	UNDALE AKANKSHA RAJARAM	4	4	4	3	4	19	3.8
2021PA0022	56	VADAKKAN REIA BABU	4	4	3	3	3	17	3.4
2021PA0075	57	VARMA SHREEYA ASHOK	4	3	4	3	4	18	3.6
2021PA0070	58	VEDPATHAK SHREYA SHREEKRISHNA	4	5	4	5	5	23	4.6
2021PA0048	59	VELAPURE YASH VINOD	3	3	3	3	3	15	3
2021PA0003	60	VISHNUDEV ANILKUMAR	5	5	5	5	4	24	4.8

2021PA0080	61	VISLAVATH PRAVEEN NAIK	3	4	3	4	4	18	3.6
2021PA0056	62	WAVHAL DIKSHA SANDEEP	4	3	4	4	3	18	3.6
2020PA0068	63	VELHAL ATHARVA DHEERAJ	0	0	0	0	0	0	0
	64	CHAVAN ANKITA ASHOK	4	3	3	3	3	16	3.2
	65	JADHAV SHREEYA DILIP	3	3	3	2	3	14	2.8
							Average Attainment (Out of 5)		3.85





**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - BARC604 - THEORY AND DESIGN OF STRUCTURES**

Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			CO1	CO2	CO3	CO4	CO5		
2021PA0084	1	ACHARE VAISHNANAVI ABASAHEB	3	4	3	2	3	15	3
2021PA0005	2	ANAMIKA PRAMOD	4	5	4	4	5	22	4.4
2021PA0020	3	BAVISKAR CHINMAY HEMANT	4	5	4	4	5	22	4.4
2021PA0081	4	BHAGAT PRATHMESH SANTOSH	3	4	3	2	3	15	3
2021PA0007	5	BHARAMBE KIRTI AVINASH	3	4	3	3	3	16	3.2
2021PA0053	6	DALAVI SEJAL SANJAY	3	4	3	3	3	16	3.2
2021PA0018	7	DESAI SAAE MAHESH	3	4	3	2	3	15	3
2021PA0024	8	DURGE AARYA NARENDRA	3	4	3	2	3	15	3
2021PA0034	9	GANGURDE SALONI PRADEEP	3	4	3	3	3	16	3.2
2021PA0040	10	ISHA NOORUDDIN SHEIKH	4	5	4	4	4	21	4.2
2021PA0035	11	JADHAV SIDDHI DINESH	4	5	4	4	4	21	4.2
2021PA0071	12	JAIN HIMANSHU MANOJ	3	4	3	3	3	16	3.2
2021PA0008	13	JANHAVI JAYANTINATHAN IYER	4	5	4	4	4	21	4.2
2021PA0015	14	KAMBLE PRACHITI SURESH	3	4	3	3	3	16	3.2
2021PA0027	15	KAMISSETTI SANJANA VENKATARAMANA	4	5	4	4	4	21	4.2
2021PA0045	16	KANKALE JANHAVI DILIP	3	4	3	3	3	16	3.2
2021PA0077	17	KARANGUTKAR SAISH SHRISH	3	4	3	3	3	16	3.2
2021PA0002	18	KARKHANIS AASTHA ANANT	3	4	3	3	3	16	3.2
2021PA0001	19	KARNIK CHIARA NIKET	3	4	3	3	3	16	3.2
2021PA0043	20	KHADAKBAN NIKHIL SANTOSH	3	4	3	3	3	16	3.2
2021PA0079	21	KHANDARE MRUNAL SUNIL	3	4	3	3	3	16	3.2
2021PA0016	22	KULKARNI SHRAVANI VIRENDRA	3	4	3	3	3	16	3.2
2021PA0088	23	MALI TRUPTI HARIBHAU	3	4	3	3	3	16	3.2
2021PA0069	24	MANGE RIYA RAJESH	3	4	3	3	3	16	3.2
2021PA0047	25	MEHTA JILL KIRANKUMAR	3	4	3	3	3	16	3.2
2021PA0068	26	MHATRE ATHARVA DINESH	3	4	3	3	3	16	3.2
2021PA0037	27	MISTREE FARHAN PARVEZ	3	4	3	3	3	16	3.2
2021PA0054	28	MULIK DHAVAL DHANAJI	3	4	3	3	3	16	3.2
2021PA0063	29	NARKHEDE VEDANT LILADHAR	3	4	3	3	3	16	3.2
2021PA0078	30	NIVIKA SREEKUMAR	3	4	3	3	3	16	3.2
2021PA0011	31	OM BHIRUD	4	5	4	4	4	21	4.2
2021PA0030	32	OMBLE SHRUSHTI BANDU	3	4	3	3	3	16	3.2
2021PA0072	33	PACHANGANE SNEHAL BABAN	3	4	3	3	3	16	3.2
2021PA0057	34	PARSUTKAR RUCHITA ANIL	3	4	3	3	3	16	3.2
2021PA0041	35	PASTARIA ARYAN RAJESH	4	5	4	4	4	21	4.2
2021PA0074	36	PATEL HARDI HARESH	3	4	3	3	3	16	3.2
2021PA0052	37	PATIL DIVYA SANTOSH	3	4	3	3	3	16	3.2
2021PA0026	38	PATIL JUILEE PRADEEP	0	0	0	0	0	0	0
2021PA0062	39	PAWAR SAMEER GANESH	3	4	3	3	3	16	3.2
2021PA0006	40	PILLAI SHWETA THULASEEDHARAN	3	4	3	3	3	16	3.2
2021PA0060	41	PRANAY SUNIL NAIK	3	4	3	3	3	16	3.2
2021PA0055	42	RANAWAT DARSH HEMANT	3	4	3	3	3	16	3.2
2021PA0089	43	REWALE VAISHNAVI SURESH	3	4	3	3	3	16	3.2
2021PA0046	44	RIMA GEORGE	3	4	3	3	3	16	3.2
2021PA0010	45	RYAN FRANCIS	3	4	3	3	3	16	3.2
2021PA0021	46	S S SABARI ADHARSH	4	5	4	4	4	21	4.2
2021PA0067	47	SABLE AFREEN ASHFAQ	4	5	4	4	4	21	4.2
2021PA0049	48	SABLE SHREYASH	4	5	4	4	4	21	4.2
2021PA0036	49	SAHASRABUDHE YASH SHREENAND	3	4	3	3	3	16	3.2
2021PA0025	50	SANGVEKAR MUGDHA KISHOR	3	4	3	3	3	16	3.2
2021PA0058	51	SAU TANMAY PRAVASHCHANDRA	3	4	3	3	3	16	3.2
2021PA0012	52	SHAH HRISHIKESH HIREN	4	5	4	4	4	21	4.2
2021PA0073	53	SHIRKE PURVA RAVINDRA	0	1	0	0	0	1	0.2
2021PA0038	54	SYBIL CHINMAY	4	5	4	4	4	21	4.2
2021PA0019	55	UNDALE AKANKSHA RAJARAM	3	4	3	3	3	16	3.2
2021PA0022	56	VADAKKAN REIA BABU	3	4	3	3	3	16	3.2
2021PA0075	57	VARMA SHREEYA ASHOK	3	4	3	3	3	16	3.2
2021PA0070	58	VEDPATHAK SHREYA SHREEKRISHNA	4	5	4	4	4	21	4.2
2021PA0048	59	VELAPURE YASH VINOD	3	4	3	3	3	16	3.2

Academic Year - 2023-24			Subject - BARC604 - THEORY AND DESIGN OF STRUCTURES						
			Parameter for evaluation						
Student Seat no	Sr. No	Student name	CO1	CO2	CO3	CO4	CO5	Total	Average
2021PA0003	60	VISHNUDEV ANILKUMAR	3	4	3	3	3	16	3.2
2021PA0080	61	VISLAVATH PRAVEEN NAIK	4	5	4	4	4	21	4.2
2021PA0056	62	WAVHAL DIKSHA SANDEEP	3	4	3	3	3	16	3.2
2022PA0001	63	SHAIKH TAHURA FAIYAZUDDIN	0	0	0	0	0	0	0
2020PA0085	64	BHOIR YUGANTA	0	0	0	0	0	0	0
2020PA0004	65	GIRISH AKSHITAA	0	0	0	0	0	0	0
2020PA0068	66	VELHAL ATHARVA DHEERAJ	0	0	0	0	0	0	0
2020PA0095	67	TODANKAR SRUSHTI VAIBHAV	0	0	0	0	0	0	0
2020PA0032	68	Chavan Ankita	3	4	3	4	3	17	3.4
2020PA0083	69	Jadhav Shreya	3	4	3	3	3	16	3.2
								Average Attainment (Out of 5)	3.09



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 605- Humanities 6**

Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			To appreciate the relationship between architecture, city, and people for liveable cities.	To create an understanding of social issues and urban issues in the city.	To gain an understanding of the history, heritage and urban issues in the MMR region.	To critically evaluate the nature of public architecture, public spaces, and public institutions in the urban life and culture.	To learn mapping techniques to analyse the relationship of buildings with the urban space.		
2021PA0084	1	ACHARE VAISHNANAVI ABASAHEB	5	4	4	4	5	22	4.4
2021PA0005	2	ANAMIKA PRAMOD	5	5	4	5	5	24	4.8
2021PA0020	3	BAVISKAR CHINMAY HEMANT	5	4	5	5	5	24	4.8
2021PA0081	4	BHAGAT PRATHMESH SANTOSH	5	4	4	3	4	20	4
2021PA0007	5	BHARAMBE KIRTI AVINASH	5	5	4	5	5	24	4.8
2021PA0053	6	DALAVI SEJAL SANJAY	5	5	5	4	5	24	4.8
2021PA0018	7	DESAI SAEED MAHESH	5	4	4	3	4	20	4
2021PA0024	8	DURGE AARYA NARENDRA	5	4	4	4	5	22	4.4
2021PA0034	9	GANGURDE SALONI PRADEEP	5	4	4	5	5	23	4.6
2021PA0040	10	ISHA NOORUDDIN SHEIKH	5	5	4	5	5	24	4.8
2021PA0035	11	JADHAV SIDDHI DINESH	5	5	4	5	5	24	4.8
2021PA0071	12	JAIN HIMANSHU MANOJ	5	4	4	5	5	23	4.6
2021PA0008	13	JANHAVI JAYANTINATHAN IYER	5	5	4	5	5	24	4.8
2021PA0015	14	KAMBLE PRACHITI SURESH	5	5	4	5	5	24	4.8
2021PA0027	15	KAMISSETTI SANJANA VENKATARAMANA	5	5	4	5	5	24	4.8
2021PA0045	16	KANKALE JANHAVI DILIP	5	4	4	5	5	23	4.6
2021PA0077	17	KARANGUTKAR SAISH SHRISH	5	5	4	5	5	24	4.8
2021PA0002	18	KARKHANIS AASTHA ANANT	5	4	4	4	5	22	4.4
2021PA0001	19	KARNIK CHIARA NIKET	5	5	4	5	5	24	4.8
2021PA0043	20	KHADAKBAN NIKHIL SANTOSH	5	4	4	5	5	23	4.6
2021PA0079	21	KHANDARE MRUNAL SUNIL	4	5	4	5	5	23	4.6
2021PA0016	22	KULKARNI SHRAVANI VIRENDRA	5	4	4	4	5	22	4.4
2021PA0088	23	MALI TRUPTI HARIBHAU	4	5	4	5	5	23	4.6
2021PA0069	24	MANGE RIYA RAJESH	5	4	4	5	5	23	4.6
2021PA0047	25	MEHTA JILL KIRANKUMAR	5	5	5	5	5	25	5
2021PA0068	26	MHATRE ATHARVA DINESH	5	5	4	5	5	24	4.8
2021PA0037	27	MISTREE FARHAN PARVEZ	5	4	4	3	4	20	4
2021PA0054	28	MULIK DHAVAL DHANAJI	5	4	4	5	5	23	4.6
2021PA0063	29	NARKEDE VEDANT LILADHAR	5	5	4	5	5	24	4.8
2021PA0078	30	NIVIKA SREEKUMAR	5	4	4	4	5	22	4.4
2021PA0011	31	OM BHIRUD	5	4	4	5	5	23	4.6
2021PA0030	32	OMBLE SHRUSHTI BANDU	5	4	5	4	5	23	4.6
2021PA0072	33	PACHANGANE SNEHAL BABAN	5	4	4	3	4	20	4
2021PA0057	34	PARSUTKAR RUCHITA ANIL	5	4	4	4	5	22	4.4
2021PA0041	35	PASTARIA ARYAN RAJESH	5	4	4	5	5	23	4.6
2021PA0074	36	PATEL HARDI HARESH	5	4	4	3	4	20	4
2021PA0052	37	PATIL DIVYA SANTOSH	5	4	4	3	4	20	4
2021PA0026	38	PATIL JUILEE PRADEEP	0	0	0	0	0	0	0
2021PA0062	39	PAWAR SAMEER GANESH	5	5	4	5	5	24	4.8
2021PA0006	40	PILLAI SHWETA THULASEEDHARAN	5	5	4	5	5	24	4.8
2021PA0060	41	PRANAY SUNIL NAIK	5	4	4	3	4	20	4
2021PA0055	42	RANAWAT DARSH HEMANT	5	5	4	5	5	24	4.8
2021PA0089	43	REWALE VAISHNAVI SURESH	5	4	4	5	5	23	4.6
2021PA0046	44	RIMA GEORGE	5	4	4	5	5	23	4.6
2021PA0010	45	RYAN FRANCIS	5	5	5	4	5	24	4.8
2021PA0021	46	S S SABARI ADHARSH	5	5	4	5	5	24	4.8
2021PA0067	47	SABLE AFREEN ASHFAQ	5	4	5	5	5	24	4.8
2021PA0049	48	SABLE SHREYASH	5	5	4	5	5	24	4.8
2021PA0036	49	SAHASRABUDHE YASH SHREENAND	5	4	5	5	5	24	4.8
2021PA0025	50	SANGVEKAR MUGDHA KISHOR	5	4	4	5	5	23	4.6
2021PA0058	51	SAU TANMAY PRAVASHCHANDRA	5	5	4	4	5	23	4.6
2021PA0012	52	SHAH HRISHIKESH HIREN	5	4	4	5	5	23	4.6
2021PA0073	53	SHIRKE PURVA RAVINDRA						0	0
2021PA0038	54	SYBIL CHINMAY	5	5	4	5	5	24	4.8
2021PA0019	55	UNDALE AKANKSHA RAJARAM	5	4	4	5	5	23	4.6
2021PA0022	56	VADAKKAN REIA BABU	5	4	4	3	4	20	4
2021PA0075	57	VARMA SHREEYA ASHOK	5	4	4	4	5	22	4.4
2021PA0070	58	VEDPATHAK SHREYA SHREEKRISHNA	5	5	4	5	5	24	4.8
2021PA0048	59	VELAPURE YASH VINOD	5	5	4	5	5	24	4.8
2021PA0003	60	VISHNUDEV ANILKUMAR	5	5	4	5	5	24	4.8

Academic Year - 2023-24			Subject - 605- Humanities 6						
Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			To appreciate the relationship between architecture, city, and people for liveable cities.	To create an understanding of social issues and urban issues in the city.	To gain an understanding of the history, heritage and urban issues in the MMR region.	To critically evaluate the nature of public architecture, public spaces, and public institutions in the urban life and culture.	To learn mapping techniques to analyse the relationship of buildings with the urban space.		
2021PA0080	61	VISLAVATH PRAVEEN NAIK	5	5	4	5	5	24	4.8
2021PA0056	62	WAVHAL DIKSHA SANDEEP	5	4	4	5	5	23	4.6
2022PA0001	63	SHAIKH TAHURA FAIYAZUDDIN	0	0	0	0	0	0	0
2020PA0085	64	BHOIR YUGANTA	0	0	0	0	0	0	0
2020PA0004	65	GIRISH AKSHITAA	0	0	0	0	0	0	0
2020PA0068	66	VELHAL ATHARVA DHEERAJ	0	0	0	0	0	0	0
2020PA0095	67	TODANKAR SRUSHTI VAIBHAV	0	0	0	0	0	0	0
2020PA0032	68	Chavan Ankita	5	5	4	5	5	24	4.8
2020PA0083	69	Jadhav Shreya	5	4	4	5	5	23	4.6
							Average Attainment (Out of 5)		3.87



PICA

**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 607 - ARD**

Parameter for evaluation

Student Seat no	No	Student name	CO1	CO2	CO3	CO4	CO5	Total	Average
2021PA0084	1	ACHARE VAISHNANAVI ABASAHEB	3	4	3	2	3	15	3
2021PA0005	2	ANAMIKA PRAMOD	4	5	4	4	5	22	4
2021PA0020	3	BAVISKAR CHINMAY HEMANT	4	5	4	4	5	22	4
2021PA0081	4	BHAGAT PRATHMESH SANTOSH	3	4	3	2	3	15	3
2021PA0007	5	BHARAMBE KIRTI AVINASH	3	4	3	3	3	16	3
2021PA0053	6	DALAVI SEJAL SANJAY	3	4	3	3	3	16	3
2021PA0018	7	DESAI SAE MAHESH	3	4	3	2	3	15	3
2021PA0024	8	DURGE AARYA NARENDRA	3	4	3	2	3	15	3
2021PA0034	9	GANGURDE SALONI PRADEEP	3	4	3	3	3	16	3
2021PA0040	10	ISHA NOORUDDIN SHEIKH	4	5	4	4	4	21	4
2021PA0035	11	JADHAV SIDDHI DINESH	4	5	4	4	4	21	4
2021PA0071	12	JAIN HIMANSHU MANOJ	3	4	3	3	3	16	3
2021PA0008	13	JANHAVI JAYANTINATHAN IYER	4	5	4	4	4	21	4
2021PA0015	14	KAMBLE PRACHITI SURESH	3	4	3	3	3	16	3
2021PA0027	15	KAMISSETTI SANJANA VENKATARAMANA	4	5	4	4	4	21	4
2021PA0045	16	KANKALE JANHAVI DILIP	3	4	3	3	3	16	3
2021PA0077	17	KARANGUTKAR SAISH SHRISH	3	4	3	3	3	16	3
2021PA0002	18	KARKHANIS AASTHA ANANT	3	4	3	3	3	16	3
2021PA0001	19	KARNIK CHIARA NIKET	3	4	3	3	3	16	3
2021PA0043	20	KHADAKBAN NIKHIL SANTOSH	3	4	3	3	3	16	3
2021PA0079	21	KHANDARE MRUNAL SUNIL	3	4	3	3	3	16	3
2021PA0016	22	KULKARNI SHRAVANI VIRENDRA	3	4	3	3	3	16	3
2021PA0088	23	MALI TRUPTI HARIBHAU	3	4	3	3	3	16	3
2021PA0069	24	MANGE RIYA RAJESH	3	4	3	3	3	16	3
2021PA0047	25	MEHTA JILL KIRANKUMAR	3	4	3	3	3	16	3
2021PA0068	26	MHATRE ATHARVA DINESH	3	4	3	3	3	16	3
2021PA0037	27	MISTREE FARHAN PARVEZ	3	4	3	3	3	16	3
2021PA0054	28	MULIK DHAVAL DHANAJI	3	4	3	3	3	16	3
2021PA0063	29	NARKHEDE VEDANT LILADHAR	3	4	3	3	3	16	3
2021PA0078	30	NIVIKA SREEKUMAR	3	4	3	3	3	16	3
2021PA0011	31	OM BHIRUD	4	5	4	4	4	21	4
2021PA0030	32	OMBLE SHRUSHTI BANDU	3	4	3	3	3	16	3
2021PA0072	33	PACHANGANE SNEHAL BABAN	3	4	3	3	3	16	3
2021PA0057	34	PARSUTKAR RUCHITA ANIL	3	4	3	3	3	16	3
2021PA0041	35	PASTARIA ARYAN RAJESH	4	5	4	4	4	21	4
2021PA0074	36	PATEL HARDI HARESH	3	4	3	3	3	16	3
2021PA0052	37	PATIL DIVYA SANTOSH	3	4	3	3	3	16	3
2021PA0026	38	PATIL JUILEE PRADEEP	0	0	0	0	0	0	0
2021PA0062	39	PAWAR SAMEER GANESH	3	4	3	3	3	16	3
2021PA0006	40	PILLAI SHWETA THULASEEDHARAN	3	4	3	3	3	16	3
2021PA0060	41	PRANAY SUNIL NAIK	3	4	3	3	3	16	3
2021PA0055	42	RANAWAT DARSH HEMANT	3	4	3	3	3	16	3
2021PA0089	43	REWALE VAISHNAVI SURESH	3	4	3	3	3	16	3
2021PA0046	44	RIMA GEORGE	3	4	3	3	3	16	3
2021PA0010	45	RYAN FRANCIS	3	4	3	3	3	16	3
2021PA0021	46	S S SABARI ADHARSH	4	5	4	4	4	21	4
2021PA0067	47	SABLE AFREEN ASHFAQ	4	5	4	4	4	21	4
2021PA0049	48	SABLE SHREYASH	4	5	4	4	4	21	4
2021PA0036	49	SAHASRABUDHE YASH SHREENAND	3	4	3	3	3	16	3
2021PA0025	50	SANGVEKAR MUGDHA KISHOR	3	4	3	3	3	16	3
2021PA0058	51	SAU TANMAY PRAVASHCHANDRA	3	4	3	3	3	16	3
2021PA0012	52	SHAH HRISHIKESH HIREN	4	5	4	4	4	21	4
2021PA0073	53	SHIRKE PURVA RAVINDRA	0	1	0	0	0	1	0
2021PA0038	54	SYBIL CHINMAY	4	5	4	4	4	21	4
2021PA0019	55	UNDALE AKANKSHA RAJARAM	3	4	3	3	3	16	3
2021PA0022	56	VADAKKAN REIA BABU	3	4	3	3	3	16	3
2021PA0075	57	VARMA SHREEYA ASHOK	3	4	3	3	3	16	3
2021PA0070	58	VEDPATHAK SHREYA SHREEKRISHNA	4	5	4	4	4	21	4
2021PA0048	59	VELAPURE YASH VINOD	3	4	3	3	3	16	3
2021PA0003	60	VISHNUDEV ANILKUMAR	3	4	3	3	3	16	3

Academic Year - 2023-24			Subject - 607 - ARD						
Parameter for evaluation									
Student Seat no	No	Student name	CO1	CO2	CO3	CO4	CO5	Total	Average
2021PA0080	61	VISLAVATH PRAVEEN NAIK	4	5	4	4	4	21	4
2021PA0056	62	WAVHAL DIKSHA SANDEEP	3	4	3	3	3	16	3
2022PA0001	63	SHAIKH TAHURA FAIYAZUDDIN	0	0	0	0	0	0	0
2020PA0085	64	BHOIR YUGANTA	0	0	0	0	0	0	0
2020PA0004	65	GIRISH AKSHITAA	0	0	0	0	0	0	0
2020PA0068	66	VELHAL ATHARVA DHEERAJ	0	0	0	0	0	0	0
2020PA0095	67	TODANKAR SRUSHTI VAIBHAV	0	0	0	0	0	0	0
2020PA0032	68	CHAVAN ANKITA ASHOK	3	4	3	4	3	17	3
2020PA0083	69	JADHAV SHREEYA DILIP	3	4	3	3	3	16	3
								Average Attainment (Out of 5)	3.09



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 608 - Architecture Building Services**

Parameter for evaluation

Student Seat no	No	Student name	Proficiency in understanding and implementing fire protection measures in building design.	Knowledge of space and installation requirements for water supply systems in high-rise buildings.	Understanding of vertical transportation systems and their application in tall structures	Ability to critically analyze and propose fire protection and service solutions for high-rise buildings, considering safety, efficiency, and compliance standards	Examine electrical service demands and distribution strategies specific to tall buildings.	Total	Average
2021PA0084	1	ACHARE VAISHNANAVI ABASAHEB	4	4	5	4	4	21	4
2021PA0005	2	ANAMIKA PRAMOD	4	4	5	3	4	20	4
2021PA0020	3	BAVISKAR CHINMAY HEMANT	5	5	3	3	4	20	4
2021PA0081	4	BHAGAT PRATHMESH SANTOSH	3	2	3	3	2	13	3
2021PA0007	5	BHARAMBE KIRTI AVINASH	4	5	4	5	5	23	5
2021PA0053	6	DALAVI SEJAL SANJAY	4	5	4	4	5	22	4
2021PA0018	7	DESAI SAAE MAHESH	3	2	2	3	3	13	3
2021PA0024	8	DURGE AARYA NARENDRA	5	5	4	3	3	20	4
2021PA0034	9	GANGURDE SALONI PRADEEP	4	5	4	5	4	22	4
2021PA0040	10	ISHA NOORUDDIN SHEIKH	4	5	5	5	5	24	5
2021PA0035	11	JADHAV SIDDHI DINESH	4	4	4	4	4	20	4
2021PA0071	12	JAIN HIMANSHU MANOJ	4	4	5	4	5	22	4
2021PA0008	13	JANHAVI JAYANTINATHAN IYER	4	5	5	4	4	22	4
2021PA0015	14	KAMBLE PRACHITI SURESH	4	5	5	3	3	20	4
2021PA0027	15	KAMISSETTI SANJANA VENKATARAMANA	5	5	5	4	5	24	5
2021PA0045	16	KANKALE JANHAVI DILIP	4	4	4	4	4	20	4
2021PA0077	17	KARANGUTKAR SAISH SHRISH	3	3	5	4	5	20	4
2021PA0002	18	KARKHANIS AASTHA ANANT	4	4	3	3	5	19	4
2021PA0001	19	KARNIK CHIARA NIKET	5	5	4	3	3	20	4
2021PA0043	20	KHADAKBAN NIKHIL SANTOSH	4	4	3	3	4	18	4
2021PA0079	21	KHANDARE MRUNAL SUNIL	3	3	5	5	4	20	4
2021PA0016	22	KULKARNI SHRAVANI VIRENDRA	3	4	4	4	3	18	4
2021PA0088	23	MALI TRUPTI HARIBHAU	4	3	3	3	4	17	3
2021PA0069	24	MANGE RIYA RAJESH	4	4	3	4	3	18	4
2021PA0047	25	MEHTA JILL KIRANKUMAR	5	5	4	5	5	24	5
2021PA0068	26	MHATRE ATHARVA DINESH	3	3	3	3	3	15	3
2021PA0037	27	MISTREE FARHAN PARVEZ	3	2	3	3	3	14	3
2021PA0054	28	MULIK DHAVAL DHANAJI	2	2	3	3	3	13	3
2021PA0063	29	NARKHEDE VEDANT LILADHAR	4	4	3	4	5	20	4
2021PA0078	30	NIVIKA SREEKUMAR	3	3	4	4	4	18	4
2021PA0011	31	OM BHIRUD	4	4	3	4	3	18	4
2021PA0030	32	OMBLE SHRUSHTI BANDU	3	3	3	3	4	16	3
2021PA0072	33	PACHANGANE SNEHAL BABAN	4	3	3	4	4	18	4
2021PA0057	34	PARSUTKAR RUCHITA ANIL	3	3	3	3	3	15	3
2021PA0041	35	PASTARIA ARYAN RAJESH	5	4	4	5	4	22	4
2021PA0074	36	PATEL HARDI HARESH	2	3	3	3	2	13	3
2021PA0052	37	PATIL DIVYA SANTOSH	3	3	3	3	4	16	3
2021PA0026	38	PATIL JUILEE PRADEEP	0	0	0	0	0	0	0
2021PA0062	39	PAWAR SAMEER GANESH	4	3	4	5	4	20	4
2021PA0006	40	PILLAI SHWETA THULASEEDHARAN	3	3	3	3	3	15	3
2021PA0060	41	PRANAY SUNIL NAIK	3	3	3	2	3	14	3
2021PA0055	42	RANAWAT DARSH HEMANT	4	4	4	4	4	20	4
2021PA0089	43	REWALE VAISHNAVI SURESH	3	3	3	4	3	16	3
2021PA0046	44	RIMA GEORGE	3	4	5	5	3	20	4
2021PA0010	45	RYAN FRANCIS	4	3	3	5	4	19	4
2021PA0021	46	S S SABARI ADHARSH	5	4	5	4	4	22	4
2021PA0067	47	SABLE AFREEN ASHFAQ	4	4	4	4	5	21	4
2021PA0049	48	SABLE SHREYASH	3	5	4	5	3	20	4
2021PA0036	49	SAHASRABUDHE YASH SHREENAND	5	3	4	3	5	20	4
2021PA0025	50	SANGVEKAR MUGDHA KISHOR	4	4	3	4	3	18	4
2021PA0058	51	SAU TANMAY PRAVASHCHANDRA	5	3	4	3	4	19	4
2021PA0012	52	SHAH HRISHIKESH HIREN	4	4	3	4	3	18	4
2021PA0073	53	SHIRKE PURVA RAVINDRA	1	1	1	1	1	5	1
2021PA0038	54	SYBIL CHINMAY	3	5	3	4	4	19	4
2021PA0019	55	UNDALE AKANKSHA RAJARAM	3	3	3	3	3	15	3
2021PA0022	56	VADAKKAN REIA BABU	3	3	3	3	3	15	3
2021PA0075	57	VARMA SHREEYA ASHOK	4	3	3	4	4	18	4
2021PA0070	58	VEDPATHAK SHREYA SHREEKRISHNA	3	3	4	4	4	18	4
2021PA0048	59	VELAPURE YASH VINOD	3	3	3	3	3	15	3
2021PA0003	60	VISHNUDEV ANILKUMAR	5	4	3	3	5	20	4

Academic Year - 2023-24		Subject - 608 - Architecture Building Services								
Parameter for evaluation										
Student Seat no	No	Student name	Proficiency in understanding and implementing fire protection measures in building design.	Knowledge of space and installation requirements for water supply systems in high-rise buildings.	Understanding of vertical transportation systems and their application in tall structures	Ability to critically analyze and propose fire protection and service solutions for high-rise buildings, considering safety, efficiency, and compliance standards	Examine electrical service demands and distribution strategies specific to tall buildings.	Total	Average	
2021PA0080	61	VISLAVATH PRAVEEN NAIK	4	5	5	4	4	22	4	
2021PA0056	62	WAVHAL DIKSHA SANDEEP	5	5	4	3	3	20	4	
2022PA0001	63	SHAIKH TAHURA FAIYAZUDDIN	0	0	0	0	0	0	0	
2020PA0085	64	BHOIR YUGANTA	0	0	0	0	0	0	0	
2020PA0004	65	GIRISH AKSHITAA	0	0	0	0	0	0	0	
2020PA0068	66	VELHAL ATHARVA DHEERAJ	1	1	1	1	1	5	1	
2020PA0095	67	TODANKAR SRUSHTI VAIBHAV	0	0	0	0	0	0	0	
2020PA0032	68	CHAVAN ANKITA ASHOK	4	4	3	3	3	17	3	
2020PA0083	69	JADHAV SHREEYA DILIP	3	3	4	4	4	18	4	
							Average Attainment (Out of 5)		3.38	





**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 620- College PROJECTS**

Parameter for evaluation										
Student Seat no	Sr. No	Student name	Students will be able to appreciate local culture, people, climate, and built environment of different places they visit on a study tour or local site visits.	Students will learn the techniques of documentation such as mapping, measure drawings, interviews etc.	Students will learn to appreciate local heritage/ precincts and understand the values of revitalisation.	Students will learn observation and recording skills.	Students will learn to work in teams to produce documentation and exhibit the same.	Total	Average	
2021PA0084	1	ACHARE VAISHNANAVI ABASAHEB	5	5	4	5	5	24	4.8	
2021PA0005	2	ANAMIKA PRAMOD	5	5	5	5	4	24	4.8	
2021PA0020	3	BAVISKAR CHINMAY HEMANT	5	5	4	5	5	24	4.8	
2021PA0081	4	BHAGAT PRATHMESH SANTOSH	5	4	5	5	5	24	4.8	
2021PA0007	5	BHARAMBE KIRTI AVINASH	5	5	5	5	4	24	4.8	
2021PA0053	6	DALAVI SEJAL SANJAY	5	5	4	5	5	24	4.8	
2021PA0018	7	DESAI SAE MAHESH	5	5	4	5	5	24	4.8	
2021PA0024	8	DURGE AARYA NARENDRA	5	5	5	5	4	24	4.8	
2021PA0034	9	GANGURDE SALONI PRADEEP	5	5	4	5	5	24	4.8	
2021PA0040	10	ISHA NOORUDDIN SHEIKH	5	4	5	5	5	24	4.8	
2021PA0035	11	JADHAV SIDDHI DINESH	5	5	5	5	4	24	4.8	
2021PA0071	12	JAIN HIMANSHU MANOJ	5	5	4	5	5	24	4.8	
2021PA0008	13	JANHAVI JAYANTINATHAN IYER	5	5	4	5	5	24	4.8	
2021PA0015	14	KAMBLE PRACHITI SURESH	5	5	5	5	4	24	4.8	
2021PA0027	15	KAMISSETTI SANJANA VENKATARAMANA	5	5	4	5	5	24	4.8	
2021PA0045	16	KANKALE JANHAVI DILIP	5	4	5	5	5	24	4.8	
2021PA0077	17	KARANGUTKAR SAISH SHRISH	5	5	5	5	4	24	4.8	
2021PA0002	18	KARKHANIS AASTHA ANANT	5	5	4	5	5	24	4.8	
2021PA0001	19	KARNIK CHIARA NIKET	5	5	4	5	5	24	4.8	
2021PA0043	20	KHADAKBAN NIKHIL SANTOSH	5	5	5	5	4	24	4.8	
2021PA0079	21	KHANDARE MRUNAL SUNIL	5	5	4	5	5	24	4.8	
2021PA0016	22	KULKARNI SHRAVANI VIRENDRA	5	4	5	5	5	24	4.8	
2021PA0088	23	MALI TRUPTI HARIBHAU	5	5	5	5	4	24	4.8	
2021PA0069	24	MANGE RIYA RAJESH	5	5	4	5	5	24	4.8	
2021PA0047	25	MEHTA JILL KIRANKUMAR	5	5	5	5	4	24	4.8	
2021PA0068	26	MHATRE ATHARVA DINESH	5	5	4	5	5	24	4.8	
2021PA0037	27	MISTREE FARHAN PARVEZ	5	5	4	5	5	24	4.8	
2021PA0054	28	MULIK DHAVAL DHANAJI	5	5	5	5	4	24	4.8	
2021PA0063	29	NARKEDE VEDANT LILADHAR	5	5	4	5	5	24	4.8	
2021PA0078	30	NIVIKA SREEKUMAR	5	4	5	5	5	24	4.8	
2021PA0011	31	OM BHIRUD	5	5	5	5	4	24	4.8	
2021PA0030	32	OMBLE SHRUSHTI BANDU	5	5	4	5	5	24	4.8	
2021PA0072	33	PACHANGANE SNEHAL BABAN	5	5	4	5	5	24	4.8	
2021PA0057	34	PARSUTKAR RUCHITA ANIL	5	5	5	5	4	24	4.8	
2021PA0041	35	PASTARIA ARYAN RAJESH	5	5	4	5	5	24	4.8	
2021PA0074	36	PATEL HARDI HARESH	5	4	5	5	5	24	4.8	
2021PA0052	37	PATIL DIVYA SANTOSH	5	5	5	5	4	24	4.8	
2021PA0026	38	PATIL JUILEE PRADEEP	0	0	0	0	0	0	0	
2021PA0062	39	PAWAR SAMEER GANESH	5	5	4	5	5	24	4.8	
2021PA0006	40	PILLAI SHWETA THULASEEDHARAN	5	5	5	5	4	24	4.8	
2021PA0060	41	PRANAY SUNIL NAIK	5	5	4	5	5	24	4.8	
2021PA0055	42	RANAWAT DARSH HEMANT	5	4	5	5	5	24	4.8	
2021PA0089	43	REWALE VAISHNAVI SURESH	5	5	5	5	4	24	4.8	
2021PA0046	44	RIMA GEORGE	5	5	4	5	5	24	4.8	
2021PA0010	45	RYAN FRANCIS	5	5	4	5	5	24	4.8	
2021PA0021	46	S S SABARI ADHARSH	5	5	5	5	4	24	4.8	
2021PA0067	47	SABLE AFREEN ASHFAQ	5	5	4	5	5	24	4.8	
2021PA0049	48	SABLE SHREYASH	5	4	5	5	5	24	4.8	
2021PA0036	49	SAHASRABUDHE YASH SHREENAND	5	5	5	5	4	24	4.8	
2021PA0025	50	SANGVEKAR MUGDHA KISHOR	5	5	4	5	5	24	4.8	
2021PA0058	51	SAU TANMAY PRAVASHCHANDRA	5	5	4	5	5	24	4.8	
2021PA0012	52	SHAH HRISHIKESH HIREN	5	5	5	5	4	24	4.8	
2021PA0073	53	SHIRKE PURVA RAVINDRA	5	5	4	5	5	24	4.8	
2021PA0038	54	SYBIL CHINMAY	5	4	5	5	5	24	4.8	
2021PA0019	55	UNDALE AKANKSHA RAJARAM	5	5	5	5	4	24	4.8	
2021PA0022	56	VADAKKAN REIA BABU	5	5	4	5	5	24	4.8	
2021PA0075	57	VARMA SHREEYA ASHOK	5	5	4	5	5	24	4.8	
2021PA0070	58	VEDPATHAK SHREYA SHREEKRISHNA	5	5	5	5	4	24	4.8	
2021PA0048	59	VELAPURE YASH VINOD	5	5	4	5	5	24	4.8	
2021PA0003	60	VISHNUDEV ANILKUMAR	5	4	5	5	5	24	4.8	

Academic Year - 2023-24			Subject - 620- College PROJECTS							
Parameter for evaluation										
Student Seat no	Sr. No	Student name	Students will be able to appreciate local culture, people, climate, and built environment of different places they visit on a study tour or local site visits.	Students will learn the techniques of documentation such as mapping, measure drawings, interviews etc.	Students will learn to appreciate local heritage/ precincts and understand the values of revitalisation.	Students will learn observation and recording skills.	Students will learn to work in teams to produce documentation and exhibit the same.	Total	Average	
2021PA0080	61	VISLAVATH PRAVEEN NAIK	5	5	5	5	4	24	4.8	
2021PA0056	62	WAVHAL DIKSHA SANDEEP	5	5	5	4	5	24	4.8	
2022PA0001	63	SHAIKH TAHURA FAIYAZUDDIN	5	4	4	5	5	23	4.6	
2020PA0085	64	BHOIR YUGANTA	0	0	0	0	0	0	0	
2020PA0004	65	GIRISH AKSHITAA	5	4	4	5	5	23	4.6	
2020PA0068	66	VELHAL ATHARVA DHEERAJ	5	3	4	5	5	22	4.4	
2020PA0095	67	TODANKAR SRUSHTI VAIBHAV	5	3	4	5	5	22	4.4	
2020PA0032	68	Chavan Ankita	5	5	5	5	4	24	4.8	
2020PA0083	69	Jadhav Shreya	5	4	4	5	5	23	4.6	
							Average Attainment (Out of 5)		4.36	





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## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24			Subject - 701 ARCHITECTURAL DESIGN						
Student Seat no	Sr. No	Student name	Parameters for evaluation					Total	Average
			Understand different typologies of urban housing for a neighbourhood with qualitative and qualitative associated parameters.	Analyse different stakeholder groups through site visit and surveys to establish approach towards Design	Define the Design Program and create a design scheme that engages with the immediate context	Integrate the understanding of furniture, interior design, building materials, technology and services design to the design scheme.	Represent ideas at all levels of the design process with the appropriate language skills and graphical tools		
2020PA0023	1	AMBRE ISHITA NANDKUMAR	5	5	5	5	4	24	4.8
2020PA0015	2	ANKIT SREERANJ	3	4	3	3	4	17	3.4
2020PA0039	3	BANE NITESH RAMESH	3	4	4	3	3	17	3.4
2020PA0005	4	BHAGAT MIHIKA CHARUDATTA	5	4	5	5	5	24	4.8
2020PA0048	5	CHOUDHARY GEETA	5	5	5	5	4	24	4.8
2020PA0074	6	CHOWDHARI VAIDEHI MILIND	5	5	5	4	5	24	4.8
2020PA0020	7	DALVI PRASHANI PRABODH	3	3	2	2	2	12	2.4
2020PA0072	8	DESHPANDE SANIKA SUBHASH	5	4	5	4	5	23	4.6
2020PA0087	9	GAIKWAD CHETAN MANOHAR	3	4	3	3	4	17	3.4
2020PA0053	10	GANATRA RAJ VASANT	3	4	4	3	3	17	3.4
2020PA0011	11	GHARAT VAISHNAVI SANDESH	5	5	5	4	5	24	4.8
2020PA0022	12	GHODEKAR VIDULA NITIN	5	4	5	4	5	23	4.6
2020PA0057	13	GHODKE SUYASH NARENDRA	3	4	3	4	4	18	3.6
2020PA0046	14	HASAN AYESHA	5	5	5	5	4	24	4.8
2020PA0047	15	HATE TANVI KAUSTUBH	5	5	5	5	4	24	4.8
2020PA0083	16	JADHAV SHREEYA DILIP	0	1	0	0	0	1	0.2
2020PA0102	17	KADAM VEDIKA SANJAY	5	5	5	4	5	24	4.8
2020PA0088	18	KAWLE SHRUSHTI NARENDRA	5	5	5	5	4	24	4.8
2020PA0030	19	KENI YOGITA PRASAD	5	5	5	5	4	24	4.8
2020PA0101	20	KHOPKAR PARTH VINOD	3	3	4	4	3	17	3.4
2020PA0062	21	KOLI PURVA YOGENDRA	4	5	5	5	5	24	4.8
2020PA0033	22	KULLY SAKSHI SACHIN	4	4	3	3	4	18	3.6
2020PA0060	23	KURUP DEVIKA UNNIKRISHNAN	5	5	4	4	5	23	4.6
2020PA0026	24	LADE PURVA ANAND	5	5	4	4	5	23	4.6
2020PA0006	25	MENON VINAYAN	4	3	4	3	3	17	3.4
2020PA0100	26	NAIK SALONI ASHOK	3	3	2	2	2	12	2.4
2020PA0051	27	NAIR ADVAITAA SASIKUMAR	3	4	3	3	4	17	3.4
2020PA0038	28	NIKITHA DILEEP	4	4	5	5	5	23	4.6
2020PA0071	29	PADGHAN TANISHA BHAGWAT	3	3	4	3	4	17	3.4
2020PA0098	30	PASHA MOHAMMAD ZUBER	4	3	4	3	3	17	3.4
2020PA0037	31	PATHAK SAKSHI SANJAY	4	5	5	5	5	24	4.8
2020PA0063	32	PATIL GANESH DNYANESHWAR	3	4	3	4	4	18	3.6
2020PA0081	33	PATIL PRACHI SHASHIKANT	5	5	5	4	5	24	4.8
2020PA0082	34	PATIL SAKSHI YOGENDRA	4	4	3	3	3	17	3.4
2020PA0013	35	PISAT ABHISHEK VAIBHAV	4	5	5	5	5	24	4.8
2020PA0049	36	RANE SALONI SUDHIR	3	3	4	3	4	17	3.4
2020PA0036	37	RATHI VINAY MAHESH	4	5	5	5	5	24	4.8
2020PA0040	38	REFAI ARSHAD MOHAMED	4	5	5	5	5	24	4.8
2020PA0059	39	SALAGARE NIDHI NITIN	4	4	3	3	4	18	3.6
2020PA0099	40	SHELAR VIDHANT SUNIL	4	5	5	5	5	24	4.8
2020PA0008	41	SHELKE PRASHANSA SANDESH	4	4	3	3	3	17	3.4
2020PA0035	42	SHINDE NILESH SAGAR	4	3	3	4	3	17	3.4
2020PA0012	43	SHIVDAVKAR NIYATI SHARAD	5	4	5	5	5	24	4.8
2020PA0010	44	SINGH NIKITA ARUN	5	5	5	5	4	24	4.8
2020PA0024	45	SINGHVI ARCHIE ANIL	4	5	5	5	5	24	4.8
2020PA0021	46	SONAR TANVI RAJESH	4	5	5	5	5	24	4.8
2020PA0003	47	SUDHEENDRAN NAMITA	4	5	5	5	5	24	4.8
2020PA0054	48	SUMAYYA ARZOO KHURSHEED AHMAD	4	3	4	3	3	17	3.4
2020PA0007	49	SURAVASE VAISHNAVI VIKAS	4	4	5	5	5	23	4.6
2020PA0019	50	SUTHAN ANASWARA	4	5	5	4	4	22	4.4
2020PA0061	51	TALVALKAR SHIVANGI SHARAD	4	5	5	4	4	22	4.4
2020PA0028	52	TAORI PALLAVI RAVINDRA	5	5	5	5	4	24	4.8
2020PA0073	53	TIWARI ROSHANI BRAHMANAND	4	3	3	3	4	17	3.4
2020PA0058	54	VICHARE ANUJ SHRIDHAR	4	3	3	3	4	17	3.4
2020PA0041	55	VISHNU RAJENDRAN	4	5	5	5	5	24	4.8
2020PA0052	56	YADAV TANMAYEE KISHOR	3	3	4	4	3	17	3.4
2019PA0081	57	MISHRA SHREYA PANKAJ	4	4	3	3	3	17	3.4
2019PA0063	58	ADHIKARI SIMRAN VIKRAM	4	4	5	5	5	23	4.6

Academic Year - 2023-24			Subject - 701 ARCHITECTURAL DESIGN						
Student Seat no	Sr. No	Student name	Parameters for evaluation					Total	Average
			Understand different typologies of urban housing for a neighbourhood with qualitative and qualitative associated parameters.	Analyse different stakeholder groups through site visit and surveys to establish approach towards Design	Define the Design Program and create a design scheme that engages with the immediate context	Integrate the understanding of furniture, interior design, building materials, technology and services design to the design scheme.	Represent ideas at all levels of the design process with the appropriate language skills and graphical tools		
2019PA0029	59	NAIR SAHIL RAVIKUMAR	4	4	3	3	3	17	3.4
2019PA0087	60	PATEL HONEY NAVNIT	4	4	5	5	5	23	4.6
2018PA0050	61	SAARANI GOSWAMI	4	3	3	4	3	17	3.4
							Average Attainment (Out of 5)		4.07



## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 702 - ALLIED DESIGN

Student Seat no		Student name	Parameter for evaluation					Total	Average
			Urban Mapping.	Observation of activity, people, city form	Translation of observations in to mapping.	To document intangible aspects of the community.	Presentation of case-studies, three dimensional models of large scale replicas.		
2020PA0023	1	AMBRE ISHITA NANDKUMAR	3	3	3	2	3	14	2.8
2020PA0015	2	ANKIT SREERANJ	3	3	3	4	3	16	3.2
2020PA0039	3	BANE NITESH RAMESH	4	3	3	3	3	16	3.2
2020PA0005	4	BHAGAT MIHIKA CHARUDATTA	4	4	3	4	3	18	3.6
2020PA0048	5	CHOUDHARY GEETA	5	5	5	5	5	25	5
2020PA0074	6	CHOWDHARI VAIDEHI MILIND	2	3	3	3	3	14	2.8
2020PA0020	7	DALVI PRASHANI PRABODH	3	2	3	3	3	14	2.8
2020PA0072	8	DESHPANDE SANIKA SUBHASH	3	3	2	3	3	14	2.8
2020PA0087	9	GAIKWAD CHETAN MANOHAR	3	3	3	3	2	14	2.8
2020PA0053	10	GANATRA RAJ VASANT	3	4	3	3	3	16	3.2
2020PA0011	11	GHARAT VAISHNAVI SANDESH	4	3	4	4	4	19	3.8
2020PA0022	12	GHODEKAR VIDULA NITIN	5	5	4	4	4	22	4.4
2020PA0057	13	GHODKE SUYASH NARENDRA	4	3	3	3	3	16	3.2
2020PA0046	14	HASAN AYESHA	3	3	3	2	3	14	2.8
2020PA0047	15	HATE TANVI KAUSTUBH	3	3	3	4	3	16	3.2
2020PA0083	16	JADHAV SHREEYA DILIP	0	0	0	0	0	0	0
2020PA0102	17	KADAM VEDIKA SANJAY	2	3	3	3	3	14	2.8
2020PA0088	18	KAWLE SHRUSHTI NARENDRA	3	3	3	3	4	16	3.2
2020PA0030	19	KENI YOGITA PRASAD	5	5	5	5	5	25	5
2020PA0101	20	KHOPKAR PARTH VINOD	3	2	3	3	3	14	2.8
2020PA0062	21	KOLI PURVA YOGENDRA	3	3	3	4	3	16	3.2
2020PA0033	22	KULLY SAKSHI SACHIN	3	3	2	3	3	14	2.8
2020PA0060	23	KURUP DEVIKA UNNIKRISHNAN	3	4	4	4	4	19	3.8
2020PA0026	24	LADE PURVA ANAND	4	3	3	3	3	16	3.2
2020PA0006	25	MENON VINAYAN	3	3	3	3	2	14	2.8
2020PA0100	26	NAIK SALONI ASHOK	3	4	3	3	3	16	3.2
2020PA0051	27	NAIR ADVAITAA SASIKUMAR	3	3	3	2	3	14	2.8
2020PA0038	28	NIKITHA DILEEP	5	5	5	5	5	25	5
2020PA0071	29	PADGHAN TANISHA BHAGWAT	3	3	4	3	3	16	3.2
2020PA0098	30	PASHA MOHAMMAD ZUBER	2	3	3	3	3	14	2.8
2020PA0037	31	PATHAK SAKSHI SANJAY	3	2	3	3	3	14	2.8
2020PA0063	32	PATIL GANESH DNYANESHWAR	3	3	2	3	3	14	2.8
2020PA0081	33	PATIL PRACHI SHASHIKANT	5	4	5	5	5	24	4.8
2020PA0082	34	PATIL SAKSHI YOGENDRA	3	3	3	3	2	14	2.8
2020PA0013	35	PISAT ABHISHEK VAIBHAV	5	5	4	5	5	24	4.8
2020PA0049	36	RANE SALONI SUDHIR	3	3	3	3	4	16	3.2
2020PA0036	37	RATHI VINAY MAHESH	5	5	4	5	5	24	4.8
2020PA0040	38	REFAI ARSHAD MOHAMED	4	4	3	4	3	18	3.6
2020PA0059	39	SALAGARE NIDHI NITIN	4	3	4	4	4	19	3.8
2020PA0099	40	SHELAR VIDHANT SUNIL	3	4	4	4	4	19	3.8
2020PA0008	41	SHELKE PRASHANSA SANDESH	3	3	3	2	3	14	2.8
2020PA0035	42	SHINDE NILESH SAGAR	2	3	3	3	3	14	2.8
2020PA0012	43	SHIVDAVKAR NIYATI SHARAD	4	4	3	4	3	18	3.6
2020PA0010	44	SINGH NIKITA ARUN	4	3	4	4	4	19	3.8
2020PA0024	45	SINGHVI ARCHIE ANIL	3	4	4	4	4	19	3.8
2020PA0021	46	SONAR TANVI RAJESH	4	4	3	3	4	18	3.6
2020PA0003	47	SUDHEENDRAN NAMITA	5	5	5	5	5	25	5
2020PA0054	48	SUMAYYA ARZOO KHURSHEED AHMAD	3	2	3	3	3	14	2.8
2020PA0007	49	SURAVASE VAISHNAVI VIKAS	3	3	3	4	3	16	3.2
2020PA0019	50	SUTHAN ANASWARA	3	3	2	3	3	14	2.8
2020PA0061	51	TALVALKAR SHIVANGI SHARAD	4	3	3	3	3	16	3.2
2020PA0028	52	TAORI PALLAVI RAVINDRA	4	4	4	3	4	19	3.8
2020PA0073	53	TIWARI ROSHANI BRAHMANAND	5	5	5	4	5	24	4.8
2020PA0058	54	VICHARE ANUJ SHRIDHAR	3	4	3	3	3	16	3.2
2020PA0041	55	VISHNU RAJENDRAN	5	5	5	5	5	25	5
2020PA0052	56	YADAV TANMAYEE KISHOR	3	3	4	3	3	16	3.2
2019PA0081	57	MISHRA SHREYA PANKAJ	3	3	3	3	2	14	2.8
2019PA0063	58	ADHIKARI SIMRAN VIKRAM	3	3	3	2	3	14	2.8
2019PA0029	59	NAIR SAHIL RAVIKUMAR	2	3	3	3	3	14	2.8
2019PA0087	60	PATEL HONEY NAVNIT	3	2	3	3	3	14	2.8
2018PA0050	61	SAARANI GOSWAMI	3	3	2	3	3	14	2.8
							Average Attainment (Out of 5)		3.36

**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 703 - Advanced Building Construction**

## Parameter for evaluation

Student Seat no		Student name	Parameter for evaluation					Total	Average
			Ability to apply the principles of Basement design in their Architectural design problem	Knowledge of concepts involved in Basement design details ( excavation, construction, water proofing)	Knowledge of concepts involved in Earthquake resistant high rise structures.	Completing the course assignments as per schedule and to the satisfaction of the faculty.	Performance in periodic written Class tests.		
2020PA0023	1	AMBRE ISHITA NANDKUMAR	4	4	4	3	3	18	3.6
2020PA0015	2	ANKIT SREERANJ	4	4	3	3	3	17	3.4
2020PA0039	3	BANE NITESH RAMESH	2	2	3	3	3	13	2.6
2020PA0005	4	BHAGAT MIHIKA CHARUDATTA	4	4	4	4	3	19	3.8
2020PA0048	5	CHODHARY GEETA	3	4	4	4	4	19	3.8
2020PA0074	6	CHOWDHARI VAIDEHI MILIND	2	2	3	3	3	13	2.6
2020PA0020	7	DALVI PRASHANI PRABODH	3	3	3	2	2	13	2.6
2020PA0072	8	DESHPANDE SANIKA SUBHASH	2	2	3	3	3	13	2.6
2020PA0087	9	GAIKWAD CHETAN MANOHAR	3	3	3	2	2	13	2.6
2020PA0053	10	GANATRA RAJ VASANT	3	2	2	3	3	13	2.6
2020PA0011	11	GHARAT VAISHNAVI SANDESH	3	3	3	3	2	14	2.8
2020PA0022	12	GHODEKAR VIDULA NITIN	5	5	5	5	4	24	4.8
2020PA0057	13	GHODKE SUYASH NARENDRA	3	3	3	2	3	14	2.8
2020PA0046	14	HASAN AYESHA	2	3	3	3	3	14	2.8
2020PA0047	15	HATE TANVI KAUSTUBH	3	3	3	4	4	17	3.4
2020PA0083	16	JADHAV SHREEYA DILIP	0	0	0	0	0	0	0
2020PA0102	17	KADAM VEDIKA SANJAY	4	4	3	3	3	17	3.4
2020PA0088	18	KAWLE SHRUSHTI NARENDRA	2	2	3	3	3	13	2.6
2020PA0030	19	KENI YOGITA PRASAD	3	4	4	4	4	19	3.8
2020PA0101	20	KHOPKAR PARTH VINOD	2	2	3	3	3	13	2.6
2020PA0062	21	KOLI PURVA YOGENDRA	3	3	3	3	4	16	3.2
2020PA0033	22	KULLY SAKSHI SACHIN	3	3	3	3	4	16	3.2
2020PA0060	23	KURUP DEVIKA UNNIKRISHNAN	4	4	4	3	3	18	3.6
2020PA0026	24	LADE PURVA ANAND	3	3	3	3	4	16	3.2
2020PA0006	25	MENON VINAYAN	2	2	3	3	3	13	2.6
2020PA0100	26	NAIK SALONI ASHOK	3	3	3	2	2	13	2.6
2020PA0051	27	NAIR ADVAITAA SASIKUMAR	3	3	4	4	4	18	3.6
2020PA0038	28	NIKITHA DILEEP	4	4	4	3	3	18	3.6
2020PA0071	29	PADGHAN TANISHA BHAGWAT	3	3	3	3	2	14	2.8
2020PA0098	30	PASHA MOHAMMAD ZUBER	2	2	3	3	3	13	2.6
2020PA0037	31	PATHAK SAKSHI SANJAY	4	4	4	3	3	18	3.6
2020PA0063	32	PATIL GANESH DNYANESHWAR	4	4	3	3	3	17	3.4
2020PA0081	33	PATIL PRACHI SHASHIKANT	3	3	3	4	4	17	3.4
2020PA0082	34	PATIL SAKSHI YOGENDRA	2	2	3	3	3	13	2.6
2020PA0013	35	PISAT ABHISHEK VAIBHAV	4	4	4	4	3	19	3.8
2020PA0049	36	RANE SALONI SUDHIR	2	3	3	3	3	14	2.8
2020PA0036	37	RATHI VINAY MAHESH	3	3	3	3	4	16	3.2
2020PA0040	38	REFAI ARSHAD MOHAMED	5	5	5	4	4	23	4.6
2020PA0059	39	SALAGARE NIDHI NITIN	5	5	4	4	4	22	4.4
2020PA0099	40	SHELAR VIDHANT SUNIL	2	2	3	3	3	13	2.6
2020PA0008	41	SHELKE PRASHANSA SANDESH	3	3	2	2	3	13	2.6
2020PA0035	42	SHINDE NILESH SAGAR	3	3	3	2	2	13	2.6
2020PA0012	43	SHIVDAVKAR NIYATI SHARAD	4	3	3	3	3	16	3.2
2020PA0010	44	SINGH NIKITA ARUN	3	3	3	3	2	14	2.8
2020PA0024	45	SINGHVI ARCHIE ANIL	3	3	3	3	4	16	3.2
2020PA0021	46	SONAR TANVI RAJESH	4	3	3	3	3	16	3.2
2020PA0003	47	SUDHEENDRAN NAMITA	4	4	3	3	3	17	3.4
2020PA0054	48	SUMAYYA ARZOO KHURSHEED AHMAD	3	3	3	3	2	14	2.8
2020PA0007	49	SURAVASE VAISHNAVI VIKAS	3	3	3	2	2	13	2.6
2020PA0019	50	SUTHAN ANASWARA	2	2	3	3	3	13	2.6
2020PA0061	51	TALVALKAR SHIVANGI SHARAD	3	3	3	2	2	13	2.6
2020PA0028	52	TAORI PALLAVI RAVINDRA	2	2	3	3	3	13	2.6
2020PA0073	53	TIWARI ROSHANI BRAHMANAND	3	3	4	4	4	18	3.6
2020PA0058	54	VICHARE ANUJ SHRIDHAR	5	4	4	4	4	21	4.2
2020PA0041	55	VISHNU RAJENDRAN	3	4	3	3	3	16	3.2
2020PA0052	56	YADAV TANMAYEE KISHOR	3	3	3	2	2	13	2.6
2019PA0081	57	MISHRA SHREYA PANKAJ	3	3	3	2	2	13	2.6
2019PA0063	58	ADHIKARI SIMRAN VIKRAM	2	2	3	3	3	13	2.6
2019PA0029	59	NAIR SAHIL RAVIKUMAR	3	3	3	2	2	13	2.6
2019PA0087	60	PATEL HONEY NAVNIT	2	2	3	3	3	13	2.6
2018PA0050	61	SAARANI GOSWAMI	4	3	3	3	3	16	3.2
							Average Attainment (Out of 5)		3.05

**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - BARC 704 -THEORY AND DESIGN OF STRUCTURE 07**

Parameter for evaluation

Student Seat no	No	Student name	co1	co2	co3	co4	co5	Total	Average
2020PA0023	1	AMBRE ISHITA NANDKUMAR	3	3	3	2	3	14	2.8
2020PA0015	2	ANKIT SREERANJ	3	3	3	4	3	16	3.2
2020PA0039	3	BANE NITESH RAMESH	4	3	3	3	3	16	3.2
2020PA0005	4	BHAGAT MIHIKA CHARUDATTA	4	4	3	4	3	18	3.6
2020PA0048	5	CHOUDHARY GEETA	5	5	5	5	5	25	5
2020PA0074	6	CHOWDHARI VAIDEHI MILIND	2	3	3	3	3	14	2.8
2020PA0020	7	DALVI PRASHANI PRABODH	3	2	3	3	3	14	2.8
2020PA0072	8	DESHPANDE SANIKA SUBHASH	3	3	2	3	3	14	2.8
2020PA0087	9	GAIKWAD CHETAN MANOHAR	3	3	3	3	2	14	2.8
2020PA0053	10	GANATRA RAJ VASANT	3	4	3	3	3	16	3.2
2020PA0011	11	GHARAT VAISHNAVI SANDESH	4	3	4	4	4	19	3.8
2020PA0022	12	GHODEKAR VIDULA NITIN	5	5	4	4	4	22	4.4
2020PA0057	13	GHODKE SUYASH NARENDRA	4	3	3	3	3	16	3.2
2020PA0046	14	HASAN AYESHA	3	3	3	2	3	14	2.8
2020PA0047	15	HATE TANVI KAUSTUBH	3	3	4	3	3	16	3.2
2020PA0083	16	JADHAV SHREEYA DILIP	0	0	0	0	0	0	0
2020PA0102	17	KADAM VEDIKA SANJAY	2	3	3	3	3	14	2.8
2020PA0088	18	KAWLE SHRUSHTI NARENDRA	3	3	3	3	4	16	3.2
2020PA0030	19	KENI YOGITA PRASAD	5	5	5	5	5	25	5
2020PA0101	20	KHOPKAR PARTH VINOD	3	2	3	3	3	14	2.8
2020PA0062	21	KOLI PURVA YOGENDRA	3	3	3	4	3	16	3.2
2020PA0033	22	KULLY SAKSHI SACHIN	3	3	2	3	3	14	2.8
2020PA0060	23	KURUP DEVIKA UNNIKRISHNAN	3	4	4	4	4	19	3.8
2020PA0026	24	LADE PURVA ANAND	4	3	3	3	3	16	3.2
2020PA0006	25	MENON VINAYAN	3	3	3	3	2	14	2.8
2020PA0100	26	NAIK SALONI ASHOK	3	4	3	3	3	16	3.2
2020PA0051	27	NAIR ADVAITAA SASIKUMAR	3	3	3	2	3	14	2.8
2020PA0038	28	NIKITHA DILEEP	5	5	5	5	5	25	5
2020PA0071	29	PADGHAN TANISHA BHAGWAT	3	3	4	3	3	16	3.2
2020PA0098	30	PASHA MOHAMMAD ZUBER	2	3	3	3	3	14	2.8
2020PA0037	31	PATHAK SAKSHI SANJAY	3	2	3	3	3	14	2.8
2020PA0063	32	PATIL GANESH DNYANESHWAR	3	3	2	3	3	14	2.8
2020PA0081	33	PATIL PRACHI SHASHIKANT	5	4	5	5	5	24	4.8
2020PA0082	34	PATIL SAKSHI YOGENDRA	3	3	3	3	2	14	2.8
2020PA0013	35	PISAT ABHISHEK VAIBHAV	5	5	4	5	5	24	4.8
2020PA0049	36	RANE SALONI SUDHIR	3	3	3	3	4	16	3.2
2020PA0036	37	RATHI VINAY MAHESH	5	5	4	5	5	24	4.8
2020PA0040	38	REFAI ARSHAD MOHAMED	4	4	3	4	3	18	3.6
2020PA0059	39	SALAGARE NIDHI NITIN	4	3	4	4	4	19	3.8
2020PA0099	40	SHELAR VIDHANT SUNIL	3	4	4	4	4	19	3.8
2020PA0008	41	SHELKE PRASHANSA SANDESH	3	3	3	2	3	14	2.8
2020PA0035	42	SHINDE NILESH SAGAR	2	3	3	3	3	14	2.8
2020PA0012	43	SHIVDAVKAR NIYATI SHARAD	4	4	3	4	3	18	3.6
2020PA0010	44	SINGH NIKITA ARUN	4	3	4	4	4	19	3.8
2020PA0024	45	SINGHVI ARCHIE ANIL	3	4	4	4	4	19	3.8
2020PA0021	46	SONAR TANVI RAJESH	4	4	3	3	4	18	3.6
2020PA0003	47	SUDHEENDRAN NAMITA	5	5	5	5	5	25	5
2020PA0054	48	SUMAYYA ARZOO KHURSHEED AHMAD	3	2	3	3	3	14	2.8
2020PA0007	49	SURAVASE VAISHNAVI VIKAS	3	3	3	4	3	16	3.2
2020PA0019	50	SUTHAN ANASWARA	3	3	2	3	3	14	2.8
2020PA0061	51	TALVALKAR SHIVANGI SHARAD	4	3	3	3	3	16	3.2
2020PA0028	52	TAORI PALLAVI RAVINDRA	4	4	4	3	4	19	3.8
2020PA0073	53	TIWARI ROSHANI BRAHMANAND	5	5	5	4	5	24	4.8
2020PA0058	54	VICHARE ANUJ SHRIDHAR	3	4	3	3	3	16	3.2
2020PA0041	55	VISHNU RAJENDRAN	5	5	5	5	5	25	5
2020PA0052	56	YADAV TANMAYEE KISHOR	3	3	4	3	3	16	3.2
2019PA0081	57	MISHRA SHREYA PANKAJ	3	3	3	3	2	14	2.8
2019PA0063	58	ADHIKARI SIMRAN VIKRAM	3	3	3	2	3	14	2.8
2019PA0029	59	NAIR SAHIL RAVIKUMAR	2	3	3	3	3	14	2.8
2019PA0087	60	PATEL HONEY NAVNIT	3	2	3	3	3	14	2.8
2018PA0050	61	SAARANI GOSWAMI	3	3	2	3	3	14	2.8
							Average Attainment (Out of 5)		3.36



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - 707 - ARD Muncipal Drawing**

Parameter for evaluation

Student Seat no		Student name	CO1	CO2	CO3	CO4	CO5	Total	Average
2020PA0023	1	AMBRE ISHITA NANDKUMAR	4	3	3	3	4	17	3.4
2020PA0015	2	ANKIT SREERANJ	5	5	5	4	5	24	4.8
2020PA0039	3	BANE NITESH RAMESH	2	1	2	2	1	8	1.6
2020PA0005	4	BHAGAT MIHIKA CHARUDATTA	3	4	4	4	4	19	3.8
2020PA0048	5	CHOUDHARY GEETA	5	5	5	5	5	25	5
2020PA0074	6	CHOWDHARI VAIDEHI MILIND	2	3	3	2	3	13	2.6
2020PA0020	7	DALVI PRASHANI PRABODH	1	2	2	2	1	8	1.6
2020PA0072	8	DESHPANDE SANIKA SUBHASH	1	2	2	1	2	8	1.6
2020PA0087	9	GAIKWAD CHETAN MANOHAR	5	5	4	4	5	23	4.6
2020PA0053	10	GANATRA RAJ VASANT	3	3	4	3	3	16	3.2
2020PA0011	11	GHARAT VAISHNAVI SANDESH	4	4	3	3	3	17	3.4
2020PA0022	12	GHODEKAR VIDULA NITIN	5	5	5	5	5	25	5
2020PA0057	13	GHODKE SUYASH NARENDRA	4	3	3	4	4	18	3.6
2020PA0046	14	HASAN AYESHA	1	2	2	1	2	8	1.6
2020PA0047	15	HATE TANVI KAUSTUBH	4	4	3	4	4	19	3.8
2020PA0083	16	JADHAV SHREEYA DILIP	0	0	0	1	0	1	0.2
2020PA0102	17	KADAM VEDIKA SANJAY	4	4	4	3	4	19	3.8
2020PA0088	18	KAWLE SHRUSHTI NARENDRA	3	2	3	2	3	13	2.6
2020PA0030	19	KENI YOGITA PRASAD	3	4	3	4	4	18	3.6
2020PA0101	20	KHOPKAR PARTH VINOD	2	3	3	2	3	13	2.6
2020PA0062	21	KOLI PURVA YOGENDRA	5	5	5	5	5	25	5
2020PA0033	22	KULLY SAKSHI SACHIN	4	4	4	3	4	19	3.8
2020PA0060	23	KURUP DEVIKA UNNIKRISHNAN	3	5	3	3	4	18	3.6
2020PA0026	24	LADE PURVA ANAND	3	4	3	4	4	18	3.6
2020PA0006	25	MENON VINAYAN	2	1	2	1	2	8	1.6
2020PA0100	26	NAIK SALONI ASHOK	1	2	2	1	2	8	1.6
2020PA0051	27	NAIR ADVAITAA SASIKUMAR	5	5	4	5	5	24	4.8
2020PA0038	28	NIKITHA DILEEP	5	5	5	5	5	25	5
2020PA0071	29	PADGHAN TANISHA BHAGWAT	1	2	2	1	2	8	1.6
2020PA0098	30	PASHA MOHAMMAD ZUBER	3	2	3	3	3	14	2.8
2020PA0037	31	PATHAK SAKSHI SANJAY	4	4	4	4	5	21	4.2
2020PA0063	32	PATIL GANESH DNYANESHWAR	3	4	4	4	3	18	3.6
2020PA0081	33	PATIL PRACHI SHASHIKANT	5	5	5	4	5	24	4.8
2020PA0082	34	PATIL SAKSHI YOGENDRA	2	2	1	2	1	8	1.6
2020PA0013	35	PISAT ABHISHEK VAIBHAV	3	3	3	3	2	14	2.8
2020PA0049	36	RANE SALONI SUDHIR	3	2	3	3	2	13	2.6
2020PA0036	37	RATHI VINAY MAHESH	5	5	5	5	5	25	5
2020PA0040	38	REFAI ARSHAD MOHAMED	5	5	5	4	5	24	4.8
2020PA0059	39	SALAGARE NIDHI NITIN	2	3	3	2	3	13	2.6
2020PA0099	40	SHELAR VIDHANT SUNIL	4	3	4	3	3	17	3.4
2020PA0008	41	SHELKE PRASHANSA SANDESH	3	3	3	2	2	13	2.6
2020PA0035	42	SHINDE NILESH SAGAR	3	4	3	4	4	18	3.6
2020PA0012	43	SHIVDAVKAR NIYATI SHARAD	4	5	5	5	5	24	4.8
2020PA0010	44	SINGH NIKITA ARUN	5	4	4	5	5	23	4.6
2020PA0024	45	SINGHVI ARCHIE ANIL	5	5	5	5	5	25	5
2020PA0021	46	SONAR TANVI RAJESH	5	5	5	5	5	25	5
2020PA0003	47	SUDHEENDRAN NAMITA	4	3	4	4	4	19	3.8
2020PA0054	48	SUMAYYA ARZOO KHURSHEED AHMAD	2	2	2	1	2	9	1.8
2020PA0007	49	SURAVASE VAISHNAVI VIKAS	3	4	3	4	4	18	3.6
2020PA0019	50	SUTHAN ANASWARA	2	3	3	3	2	13	2.6
2020PA0061	51	TALVALKAR SHIVANGI SHARAD	4	3	4	3	3	17	3.4
2020PA0028	52	TAORI PALLAVI RAVINDRA	5	5	5	5	5	25	5
2020PA0073	53	TIWARI ROSHANI BRAHMANAND	5	5	5	5	5	25	5
2020PA0058	54	VICHARE ANUJ SHRIDHAR	4	4	3	4	4	19	3.8
2020PA0041	55	VISHNU RAJENDRAN	5	5	5	5	5	25	5
2020PA0052	56	YADAV TANMAYEE KISHOR	4	3	4	4	3	18	3.6
2019PA0081	57	MISHRA SHREYA PANKAJ	2	1	2	2	1	8	1.6
2019PA0063	58	ADHIKARI SIMRAN VIKRAM	1	2	2	1	2	8	1.6
2019PA0029	59	NAIR SAHIL RAVIKUMAR	3	4	3	5	3	18	3.6
2019PA0087	60	PATEL HONEY NAVNIT	2	1	2	1	2	8	1.6
2018PA0050	61	SAARANI GOSWAMI	2	2	2	1	1	8	1.6
							Average Attainment (Out of 5)		3.35

**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - BARC 708 -Architectural Building Services****Parameter for evaluation**

Student Seat no		Student name	students understand the basics of HVAC and its working along with the fittings and fixtures used in the installation	enable students to visualize their designs and make alterations to include HVAC service in the plan	to enable students to calculate the HVAC requirements and accordingly derive the duct sizes required	understanding the HVAC requirement as per the calculations and design the layouts	students learn and design HVAC ducting layouts for typical floors and basement floors.	Total	Average
2020PA0023	1	AMBRE ISHITA NANDKUMAR	4	3	3	3	4	17	3.4
2020PA0015	2	ANKIT SREERANJ	3	3	3	3	3	15	3
2020PA0039	3	BANE NITESH RAMESH	4	3	3	3	3	16	3.2
2020PA0005	4	BHAGAT MIHIKA CHARUDATTA	4	3	3	4	3	17	3.4
2020PA0048	5	CHOUDHARY GEETA	4	3	3	4	4	18	3.6
2020PA0074	6	CHOWDHARI VAIDEHI MILIND	4	3	4	3	3	17	3.4
2020PA0020	7	DALVI PRASHANI PRABODH	3	3	3	3	3	15	3
2020PA0072	8	DESHPANDE SANIKA SUBHASH	4	3	3	3	4	17	3.4
2020PA0087	9	GAIKWAD CHETAN MANOHAR	4	3	3	3	3	16	3.2
2020PA0053	10	GANATRA RAJ VASANT	3	3	3	3	3	15	3
2020PA0011	11	GHARAT VAISHNAVI SANDESH	3	3	3	3	3	15	3
2020PA0022	12	GHODEKAR VIDULA NITIN	4	3	3	4	4	18	3.6
2020PA0057	13	GHODKE SUYASH NARENDRA	3	3	4	4	3	17	3.4
2020PA0046	14	HASAN AYESHA	3	3	3	4	3	16	3.2
2020PA0047	15	HATE TANVI KAUSTUBH	4	4	4	3	3	18	3.6
2020PA0083	16	JADHAV SHREEYA DILIP	3	3	3	3	3	15	3
2020PA0102	17	KADAM VEDIKA SANJAY	3	3	3	3	3	15	3
2020PA0088	18	KAWLE SHRUSHTI NARENDRA	3	3	3	3	3	15	3
2020PA0030	19	KENI YOGITA PRASAD	3	4	4	3	3	17	3.4
2020PA0101	20	KHOPKAR PARTH VINOD	3	3	3	3	3	15	3
2020PA0062	21	KOLI PURVA YOGENDRA	3	3	3	3	3	15	3
2020PA0033	22	KULLY SAKSHI SACHIN	3	4	3	3	3	16	3.2
2020PA0060	23	KURUP DEVIKA UNNIKRIISHNAN	3	3	3	3	3	15	3
2020PA0026	24	LADE PURVA ANAND	3	3	3	3	3	15	3
2020PA0006	25	MENON VINAYAN	3	3	3	3	3	15	3
2020PA0100	26	NAIK SALONI ASHOK	3	3	3	3	3	15	3
2020PA0051	27	NAIR ADVAITAA SASIKUMAR	3	3	3	3	3	15	3
2020PA0038	28	NIKITHA DILEEP	4	4	4	3	3	18	3.6
2020PA0071	29	PADGHAN TANISHA BHAGWAT	4	4	3	4	3	18	3.6
2020PA0098	30	PASHA MOHAMMAD ZUBER	3	3	3	3	3	15	3
2020PA0037	31	PATHAK SAKSHI SANJAY	4	3	4	3	3	17	3.4
2020PA0063	32	PATIL GANESH DNYANESHWAR	3	3	3	3	3	15	3
2020PA0081	33	PATIL PRACHI SHASHIKANT	3	3	3	3	3	15	3
2020PA0082	34	PATIL SAKSHI YOGENDRA	3	3	3	3	3	15	3
2020PA0013	35	PISAT ABHISHEK VAIBHAV	4	3	4	4	4	19	3.8
2020PA0049	36	RANE SALONI SUDHIR	3	3	3	3	3	15	3
2020PA0036	37	RATHI VINAY MAHESH	4	3	3	4	3	17	3.4
2020PA0040	38	REFAI ARSHAD MOHAMED	3	4	3	3	4	17	3.4
2020PA0059	39	SALAGARE NIDHI NITIN	3	3	4	3	3	16	3.2
2020PA0099	40	SHELAR VIDHANT SUNIL	3	3	3	3	3	15	3
2020PA0008	41	SHELKE PRASHANSA SANDESH	3	3	3	3	3	15	3
2020PA0035	42	SHINDE NILESH SAGAR	3	3	3	3	3	15	3
2020PA0012	43	SHIVDAVKAR NIYATI SHARAD	3	3	3	4	3	16	3.2
2020PA0010	44	SINGH NIKITA ARUN	4	4	3	3	4	18	3.6
2020PA0024	45	SINGHVI ARCHIE ANIL	4	4	4	4	4	20	4
2020PA0021	46	SONAR TANVI RAJESH	4	4	4	3	3	18	3.6
2020PA0003	47	SUDHEENDRAN NAMITA	3	4	3	3	3	16	3.2
2020PA0054	48	SUMAYYA ARZOO KHURSHEED	3	3	3	3	3	15	3
2020PA0007	49	SURAVASE VAISHNAVI VIKAS	3	3	3	3	3	15	3
2020PA0019	50	SUTHAN ANASWARA	3	3	3	3	3	15	3
2020PA0061	51	TALVALKAR SHIVANGI SHARAD	3	3	3	3	3	15	3
2020PA0028	52	TAORI PALLAVI RAVINDRA	4	3	4	3	4	18	3.6
2020PA0073	53	TIWARI ROSHANI BRAHMANAND	4	3	4	4	4	19	3.8
2020PA0058	54	VICHARE ANUJ SHRIDHAR	3	3	4	4	3	17	3.4
2020PA0041	55	VISHNU RAJENDRAN	4	4	4	4	4	20	4
2020PA0052	56	YADAV TANMAYEE KISHOR	3	3	3	3	3	15	3
2019PA0081	57	MISHRA SHREYA PANKAJ	3	3	3	3	3	15	3
2019PA0063	58	ADHIKARI SIMRAN VIKRAM	3	3	3	3	3	15	3
2019PA0029	59	NAIR SAHIL RAVIKUMAR	3	3	3	3	3	15	3
2019PA0087	60	PATEL HONEY NAVNIT	3	3	3	3	3	15	3
2018PA0050	61	SAARANI GOSWAMI	3	3	4	3	3	16	3.2
							Average Attainment (Out of 5 )		3.23

**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - BARC 710 - Professional Practice-I**

Student Seat no	Student name	Parameter for evaluation					Total	Average
		Orienting towards Architecture as a profession.	Understand Office setup and administration.	Create and analyse Architectural Competitions	Flote a Tender for the given project	Analyse and create a Contract document for the given projec		
2020PA0023	1 AMBRE ISHITA NANDKUMAR	4	4	4	3	4	19	3.8
2020PA0015	2 ANKIT SREERANJ	3	4	3	3	4	17	3.4
2020PA0039	3 BANE NITESH RAMESH	3	3	3	3	4	16	3.2
2020PA0005	4 BHAGAT MIHIKA CHARUDATTA	3	4	3	4	5	19	3.8
2020PA0048	5 CHOUDHARY GEETA	3	4	4	3	5	19	3.8
2020PA0074	6 CHOWDHARI VAIDEHI MILIND	3	3	3	4	5	18	3.6
2020PA0020	7 DALVI PRASHANI PRABODH	3	3	3	3	4	16	3.2
2020PA0072	8 DESHPANDE SANIKA SUBHASH	3	3	3	3	4	16	3.2
2020PA0087	9 GAIKWAD CHETAN MANOHAR	3	3	0	3	4	13	2.6
2020PA0053	10 GANATRA RAJ VASANT	3	3	0	3	4	13	2.6
2020PA0011	11 GHARAT VAISHNAVI SANDESH	3	3	3	4	4	17	3.4
2020PA0022	12 GHODEKAR VIDULA NITIN	4	4	3	4	5	20	4
2020PA0057	13 GHODKE SUYASH NARENDRA	3	3	0	3	5	14	2.8
2020PA0046	14 HASAN AYESHA	3	3	3	4	4	17	3.4
2020PA0047	15 HATE TANVI KAUSTUBH	3	3	3	3	4	16	3.2
2020PA0083	16 JADHAV SHREEYA DILIP	0	0	0	0	4	4	0.8
2020PA0102	17 KADAM VEDIKA SANJAY	4	3	3	3	4	17	3.4
2020PA0088	18 KAWLE SHRUSHTI NARENDRA	3	4	3	3	4	17	3.4
2020PA0030	19 KENI YOGITA PRASAD	3	4	3	3	4	17	3.4
2020PA0101	20 KHOPKAR PARTH VINOD	4	3	3	3	4	17	3.4
2020PA0062	21 KOLI PURVA YOGENDRA	3	3	3	3	4	16	3.2
2020PA0033	22 KULLY SAKSHI SACHIN	3	3	3	3	4	16	3.2
2020PA0060	23 KURUP DEVIKA UNNIKRISHNAN	3	1	1	4	4	13	2.6
2020PA0026	24 LADE PURVA ANAND	3	3	4	4	4	18	3.6
2020PA0006	25 MENON VINAYAN	3	3	3	3	4	16	3.2
2020PA0100	26 NAIK SALONI ASHOK	3	3	3	0	4	13	2.6
2020PA0051	27 NAIR ADVAITAA SASIKUMAR	5	4	4	3	4	20	4
2020PA0038	28 NIKITHA DILEEP	5	4	4	3	4	20	4
2020PA0071	29 PADGHAN TANISHA BHAGWAT	4	3	3	3	4	17	3.4
2020PA0098	30 PASHA MOHAMMAD ZUBER	3	3	3	3	2	14	2.8
2020PA0037	31 PATHAK SAKSHI SANJAY	3	3	3	3	4	16	3.2
2020PA0063	32 PATIL GANESH DNYANESHWAR	3	3	3	3	4	16	3.2
2020PA0081	33 PATIL PRACHI SHASHIKANT	3	3	4	3	4	17	3.4
2020PA0082	34 PATIL SAKSHI YOGENDRA	3	3	3	3	4	16	3.2
2020PA0013	35 PISAT ABHISHEK VAIBHAV	3	4	3	4	4	18	3.6
2020PA0049	36 RANE SALONI SUDHIR	5	4	4	3	4	20	4
2020PA0036	37 RATHI VINAY MAHESH	3	3	3	3	4	16	3.2
2020PA0040	38 REFAI ARSHAD MOHAMED	3	3	3	3	4	16	3.2
2020PA0059	39 SALAGARE NIDHI NITIN	4	4	3	3	4	18	3.6
2020PA0099	40 SHELAR VIDHANT SUNIL	3	3	3	3	4	16	3.2
2020PA0008	41 SHELKE PRASHANSA SANDESH	3	3	3	3	4	16	3.2
2020PA0035	42 SHINDE NILESH SAGAR	4	3	4	3	4	18	3.6
2020PA0012	43 SHIVDAVKAR NIYATI SHARAD	3	3	3	3	4	16	3.2
2020PA0010	44 SINGH NIKITA ARUN	4	3	4	4	4	19	3.8
2020PA0024	45 SINGHVI ARCHIE ANIL	4	3	3	4	4	18	3.6
2020PA0021	46 SONAR TANVI RAJESH	3	4	3	4	4	18	3.6
2020PA0003	47 SUDHEENDRAN NAMITA	4	4	4	3	4	19	3.8
2020PA0054	48 SUMAYYA ARZOO KHURSHEED AHMAD	4	3	3	3	4	17	3.4
2020PA0007	49 SURAVASE VAISHNAVI VIKAS	3	3	3	3	4	16	3.2
2020PA0019	50 SUTHAN ANASWARA	3	4	3	4	4	18	3.6
2020PA0061	51 TALVALKAR SHIVANGI SHARAD	3	3	0	3	5	14	2.8
2020PA0028	52 TAORI PALLAVI RAVINDRA	4	4	4	4	4	20	4
2020PA0073	53 TIWARI ROSHANI BRAHMANAND	4	4	4	3	4	19	3.8
2020PA0058	54 VICHARE ANUJ SHRIDHAR	3	3	3	3	3	15	3
2020PA0041	55 VISHNU RAJENDRAN	4	4	4	4	2	18	3.6
2020PA0052	56 YADAV TANMAYEE KISHOR	4	3	3	3	4	17	3.4
2019PA0081	57 MISHRA SHREYA PANKAJ	3	3	3	3	4	16	3.2
2019PA0063	58 ADHIKARI SIMRAN VIKRAM	3	3	3	3	4	16	3.2
2019PA0029	59 NAIR SAHIL RAVIKUMAR	3	3	3	3	4	16	3.2
2019PA0087	60 PATEL HONEY NAVNIT	3	3	3	3	3	15	3
2018PA0050	61 SAARANI GOSWAMI	3	3	3	3	4	16	3.2
						Average Attainment (Out of 5)		3.31

## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 720 - College Projects

Parameter for evaluation

Student Seat no		Student name	Enhancement in research skills	Selection of the research area	Originality of the topic	Feasibility within the given resources, time constraints, and scope of the program	Research Potential and clarity of Intentions	Total	Average
2020PA0023	1	AMBRE ISHITA NANDKUMAR	5	4	5	5	5	24	4.8
2020PA0015	2	ANKIT SREERANJ	5	5	4	5	5	24	4.8
2020PA0039	3	BANE NITESH RAMESH	5	5	5	4	5	24	4.8
2020PA0005	4	BHAGAT MIHIKA CHARUDATTA	5	4	5	5	5	24	4.8
2020PA0048	5	CHOUDHARY GEETA	4	5	5	5	5	24	4.8
2020PA0074	6	CHOWDHARI VAIDEHI MILIND	5	4	5	5	5	24	4.8
2020PA0020	7	DALVI PRASHANI PRABODH	4	4	5	4	4	21	4.2
2020PA0072	8	DESHPANDE SANIKA SUBHASH	5	5	4	5	5	24	4.8
2020PA0087	9	GAIKWAD CHETAN MANOHAR	4	3	3	3	3	16	3.2
2020PA0053	10	GANATRA RAJ VASANT	3	4	3	3	3	16	3.2
2020PA0011	11	GHARAT VAISHNAVI SANDESH	4	5	4	4	4	21	4.2
2020PA0022	12	GHODEKAR VIDULA NITIN	5	5	5	4	5	24	4.8
2020PA0057	13	GHODKE SUYASH NARENDRA	4	4	4	5	4	21	4.2
2020PA0046	14	HASAN AYESHA	5	5	5	5	4	24	4.8
2020PA0047	15	HATE TANVI KAUSTUBH	4	4	4	4	5	21	4.2
2020PA0102	16	KADAM VEDIKA SANJAY	5	5	5	5	4	24	4.8
2020PA0088	17	KAWLE SHRUSHTI NARENDRA	5	5	5	4	5	24	4.8
2020PA0030	18	KENI YOGITA PRASAD	5	5	5	5	4	24	4.8
2020PA0101	19	KHOPKAR PARTH VINOD	5	4	5	5	5	24	4.8
2020PA0062	20	KOLI PURVA YOGENDRA	4	5	5	5	5	24	4.8
2020PA0033	21	KULLY SAKSHI SACHIN	5	4	4	4	4	21	4.2
2020PA0060	22	KURUP DEVIKA UNNIKISHNAN	5	4	5	5	5	24	4.8
2020PA0026	23	LADE PURVA ANAND	5	5	4	5	5	24	4.8
2020PA0006	24	MENON VINAYAN	3	3	4	3	3	16	3.2
2020PA0100	25	NAIK SALONI ASHOK	5	4	5	5	5	24	4.8
2020PA0051	26	NAIR ADVAITAA SASIKUMAR	4	5	5	5	5	24	4.8
2020PA0038	27	NIKITHA DILEEP	5	5	4	5	5	24	4.8
2020PA0071	28	PADGHAN TANISHA BHAGWAT	4	4	4	4	3	19	3.8
2020PA0098	29	PASHA MOHAMMAD ZUBER	3	3	3	4	3	16	3.2
2020PA0037	30	PATHAK SAKSHI SANJAY	5	5	5	4	5	24	4.8
2020PA0063	31	PATIL GANESH DNYANESHWAR	5	4	5	5	5	24	4.8
2020PA0081	32	PATIL PRACHI SHASHIKANT	5	5	5	4	5	24	4.8
2020PA0082	33	PATIL SAKSHI YOGENDRA	5	5	5	5	4	24	4.8
2020PA0013	34	PISAT ABHISHEK VAIBHAV	5	4	5	5	5	24	4.8
2020PA0049	35	RANE SALONI SUDHIR	4	5	4	4	4	21	4.2
2020PA0036	36	RATHI VINAY MAHESH	4	4	5	4	4	21	4.2
2020PA0040	37	REFAI ARSHAD MOHAMED	4	4	4	4	5	21	4.2
2020PA0059	38	SALAGARE NIDHI NITIN	4	5	5	5	5	24	4.8
2020PA0099	39	SHELAR VIDHANT SUNIL	5	4	5	5	5	24	4.8
2020PA0008	40	SHELKE PRASHANSA SANDESH	4	4	4	5	4	21	4.2
2020PA0035	41	SHINDE NILESH SAGAR	4	5	4	4	4	21	4.2
2020PA0012	42	SHIVDAVKAR NIYATI SHARAD	5	4	4	4	4	21	4.2
2020PA0010	43	SINGH NIKITA ARUN	5	5	5	5	4	24	4.8
2020PA0024	44	SINGHVI ARCHIE ANIL	4	5	4	4	4	21	4.2
2020PA0021	45	SONAR TANVI RAJESH	5	5	5	4	5	24	4.8
2020PA0003	46	SUDHEENDRAN NAMITA	5	5	4	5	5	24	4.8
2020PA0054	47	SUMAYYA ARZOO KHURSHEED AHMAD	4	4	5	4	4	21	4.2
2020PA0007	48	SURAVASE VAISHNAVI VIKAS	4	4	4	4	5	21	4.2
2020PA0019	49	SUTHAN ANASWARA	5	4	5	5	5	24	4.8
2020PA0061	50	TALVALKAR SHIVANGI SHARAD	4	4	4	5	4	21	4.2
2020PA0028	51	TAORI PALLAVI RAVINDRA	4	5	5	5	5	24	4.8
2020PA0073	52	TIWARI ROSHANI BRAHMANAND	5	5	5	4	5	24	4.8
2020PA0058	53	VICHARE ANUJ SHRIDHAR	4	4	5	4	4	21	4.2
2020PA0041	54	VISHNU RAJENDRAN	5	5	5	5	4	24	4.8
2020PA0052	55	YADAV TANMAYEE KISHOR	5	5	5	4	5	24	4.8
2019PA0081	56	MISHRA SHREYA PANKAJ	4	5	4	4	4	21	4.2
2019PA0063	57	ADHIKARI SIMRAN VIKRAM	3	3	3	3	4	16	3.2
2019PA0029	58	NAIR SAHIL RAVIKUMAR	3	3	3	4	3	16	3.2
2019PA0087	59	PATEL HONEY NAVNIT	5	4	4	4	4	21	4.2
2018PA0050	60	SAARANI GOSWAMI	4	4	5	4	4	21	4.2
							Average Attainment (Out of 5)		4.43



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**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - BARC-901 - Architectural Design-8**

Parameter for evaluation

Student admission no	Sr. No	Student name	Research and Problem Identification: Students will demonstrate the ability to identify and thoroughly research complex architectural design problems	Observational Analysis:	Conceptual Development/ Conceptual Innovation:	Integration of Sustainable Features & Renewable Energy Utilization:	Construction Detailing	Total	Average
2019PA0011	1	AHALE PRASHANSA PRASANNA	4	4	4	4	4	20	4.00
2019PA0018	2	ALANGEKAR SHREYA VIJAY	5	4	3	4	4	20	4.00
2019PA0031	3	BALSARAF PARTH BALIRAM	3	3	3	3	3	15	3.00
2019PA0064	4	BHALINGE SRUSHTI SUDHIR	4	4	4	4	4	20	4.00
2019PA0009	5	BINITHA SUSAN BENCY	5	5	5	5	5	25	5.00
2019PA0036	6	CHATTERJEE SUDESHNA INDRANATH	4	5	4	3	4	20	4.00
2019PA0058	7	CHAUDHARI SHRUTI SANJAY	4	4	4	4	4	20	4.00
2019PA0028	8	CHAVAN SANSKAR JANARDHAN	5	4	5	5	5	24	4.80
2019PA0088	9	CHOUDHARY BHAVANA MANARAM	4	4	3	4	4	19	3.80
2019PA0073	10	DALVI ATHARV PRAKASH	4	4	4	4	3	19	3.80
2019PA0020	11	DALVI GAURI SHIVAJI	4	5	5	4	4	22	4.40
2019PA0010	12	DAS SUGANDHA	4	5	4	5	4	22	4.40
2019PA0066	13	DESHMUKH SUSHMITA ANIL	4	5	4	4	4	21	4.20
2019PA0025	14	DESHPANDE SAKSHI TUSHAR	5	4	4	4	4	21	4.20
2019PA0022	15	DHOLE SAGAR SANTOSH	4	4	4	4	4	20	4.00
2019PA0052	16	DHURI MUDRA SUNIL	4	3	5	4	4	20	4.00
2019PA0043	17	FAISAL SHAH	4	4	4	4	4	20	4.00
2019PA0006	18	GHARAT MANASI BALIRAM	4	5	5	4	4	20	4.05
2019PA0012	19	HAJARE SALONI RAVINDRA	4	5	4	5	4	20	4.05
2019PA0026	20	JADHAV ANISHA KRISHNAT	4	5	4	4	4	20	4.05
2019PA0044	21	JADHAV SHARVARI KISHOR	4	5	5	4	5	23	4.60
2019PA0078	22	JAGDALE KIRTI KASHINATH	4	3	4	3	4	18	3.60
2019PA0075	23	JAISWAR SHAILESH CHHOTELEL	5	4	4	3	4	20	4.00
2019PA0037	24	KALE HARSHWARDHAN SITARAM	5	4	5	5	5	24	4.80
2019PA0007	25	KANDATHIL VAISHNAVI ANIL KUMAR	4	4	5	5	5	23	4.60
2019PA0041	26	KASU FAIZ NISHAR	4	5	5	4	5	23	4.60
2019PA0057	27	KHADSE PRAJAKTA SANJAY	4	3	4	4	3	18	3.60
2019PA0032	28	KIRANGE KUNDAN NITIN	4	5	5	4	4	22	4.40
2019PA0008	29	LAKSHMI SAI SHRAVYA KARUTURI	4	3	5	5	3	20	4.00
2019PA0079	30	MALI ANJALI ABASAHEB	4	4	5	4	5	22	4.40
2019PA0054	31	MEHRA SHAGUN SURENDRA	4	4	4	4	4	20	4.00
2019PA0065	32	MEHTA RAHUL DHANESHWAR	4	4	4	4	4	20	4.00
2019PA0051	33	MOGHE SHUBHAM ASHWIN	5	4	4	5	3	21	4.20
2019PA0076	34	MORBEKAR SUMIT NARESH	4	3	3	3	3	16	3.20
2019PA0021	35	MORYE SIDDHANT MILIND	4	5	4	4	4	20	4.05
2019PA0024	36	NALAWADE VIJAYRAJ NIVAS	5	4	4	4	4	20	4.05
2019PA0070	37	NAMBIAR ABHILASH BALAKRISHNAN	5	5	5	5	5	25	5.00
2019PA0003	38	NISHAD NUPUR RAJESH	4	4	4	4	5	21	4.20
2019PA0014	39	PANCHAL HARSH SUHAS	4	3	4	4	3	18	3.60
2019PA0056	40	PATEL DARSHAN ASHVIN	4	3	3	3	3	16	3.20
2019PA0040	41	PATIL ARATI PRAKASH	4	4	4	4	4	20	4.00
2019PA0017	42	PATIL MANASI SURENDRA	4	4	4	4	4	20	4.00
2019PA0059	43	PATIL SHIVAM DEEPAK	5	5	5	5	5	25	5.00
2019PA0001	44	PAZHUMALIL VARSHA PRADEEP	5	5	4	4	5	23	4.60
2019PA0048	45	PICHIKA LAHIRI RAJU	4	4	4	4	4	20	4.00
2019PA0039	46	PRASAD SHUBHAM BIJAY	4	5	5	4	4	22	4.40
2019PA0005	47	PUROHIT ISHA MAHESH	4	5	5	4	4	22	4.40
2019PA0034	48	RITIKA RAMESH	3	3	4	5	3	18	3.60
2019PA0038	49	SALWATKAR AVANTI DHARMARAJ	4	5	4	5	4	22	4.40
2019PA0053	50	SAMOTA KHUSH RAJENDRA	3	4	4	3	3	17	3.40
2019PA0015	51	SATAM KSHITIJ SANDEEP	4	4	4	4	4	20	4.00
2019PA0023	52	SAWANT AISHWARYA RAVASAHEB	4	5	5	4	4	22	4.40
2019PA0013	53	SHAH SRUSHTI URMISH	4	5	4	4	4	21	4.20
2019PA0080	54	SHARMA ANIRUDH PAWAN	4	4	5	5	5	23	4.60
2019PA0004	55	SHIBU ASHWIN	4	4	4	4	4	20	4.00
2019PA0074	56	SINGH NIDHI SANJAY	4	3	4	5	4	20	4.00
2019PA0027	57	SINGH SWATI SANJAY	5	4	5	4	5	23	4.60
2019PA0077	58	SIVASANKARAN SNEHA	4	4	4	4	4	20	4.00

Academic Year - 2023-24		Subject - BARC-901 - Architectural Design-8							
Parameter for evaluation									
Student admission no	Sr. No	Student name	Research and Problem Identification: Students will demonstrate the ability to identify and thoroughly research complex architectural design problems	Observational Analysis:	Conceptual Development/ Conceptual Innovation:	Integration of Sustainable Features & Renewable Energy Utilization:	Construction Detailing	Total	Average
2019PA0035	59	SOMVANSHI NIKHIL GAJANAN	5	5	5	5	5	25	5.00
2019PA0060	60	SURYATEJA MUTTA GURUDATTASAI	4	4	4	4	4	20	4.00
2019PA0046	61	TAMBE ATHARVA MADHUKAR	4	4	4	4	4	20	4.00
2019PA0019	62	THAKUR SAKSHI VIKAS	5	4	4	4	5	22	4.40
2019PA0016	63	THAKUR SHREYA	4	4	4	4	4	20	4.00
2019PA0002	64	V.S.V.S VINDHYAVALLI DEVI	5	4	4	4	4	21	4.20



Academic Year - 2023-24		Subject - BARC-901 - Architectural Design-8							
Parameter for evaluation									
Student admission no	Sr. No	Student name	Research and Problem Identification: Students will demonstrate the ability to identify and thoroughly research complex architectural design problems	Observational Analysis:	Conceptual Development/ Conceptual Innovation:	Integration of Sustainable Features & Renewable Energy Utilization:	Construction Detailing	Total	Average
2019PA0033	65	VAIDYA ATHARVA RAHUL	4	4	4	4	4	20	4.00
2019PA0050	66	VALANJU HARSH RAJENDRA	4	3	3	3	3	16	3.20
2018PA0001	67	NAIR HARITA RAMESH	4	4	5	5	4	22	4.40
2018PA0041	68	NANNAWARE ABHIRVA VIJAY	4	4	4	4	4	20	4.00
2008PA1300	69	JERY JOHN	4	4	3	4	5	20	4.00
2017PA0063	70	KONDE KAUSTUBH UDAY	4	4	5	4	5	22	4.40
2015PA0043	71	RAMESH ASHWIN	4	4	4	4	4	20	4.00
2018PA0025	72	PATKAR AMRITA	4	4	4	4	4	20	4.00
	73	SHARMA VAISHALI	3	3	4	3	3	16	3.20
							Average Attainment (Out of 5)		3.66





**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - BARC 902 - Allied Design 8 (Urban Design)**

Parameter for evaluation									
Student Seat no	Sr. No	Student name	The definition of Urban Design	Explain the interrelation between Architecture, Urban Design, and Urban Planning	Contextual analysis of a real-life Urban Context using Kevin Lynch's Method and Urban element	Evaluate the public space as per the placemaking tools	To design an urban space with a multi-faceted approach	Total	Average
2019PA0011	1	AHALE PRASHANSA PRASANNA	3	4	4	4	4	19	3.8
2019PA0018	2	ALANGEKAR SHREYA VIJAY	3	4	4	3	3	17	3.4
2019PA0031	3	BALSARAF PARTH BALIRAM	4	4	4	4	4	20	4
2019PA0064	4	BHALINGE SRUSHTI SUDHIR	4	3	3	3	4	17	3.4
2019PA0009	5	BINITHA SUSAN BENCY	4	4	4	4	1	17	3.4
2019PA0036	6	CHATTERJEE SUDESHNA INDRANATH	3	4	4	4	4	19	3.8
2019PA0058	7	CHAUDHARI SHRUTI SANJAY	3	4	4	3	3	17	3.4
2019PA0028	8	CHAVAN SANSKAR JANARDHAN	3	4	4	3	3	17	3.4
2019PA0088	9	CHOUDHARY BHAVANA MANARAM	4	4	4	3	4	19	3.8
2019PA0073	10	DALVI ATHARV PRAKASH	3	4	4	4	4	19	3.8
2019PA0020	11	DALVI GAURI SHIVAJI	3	4	4	4	4	19	3.8
2019PA0010	12	DAS SUGANDHA	4	4	4	4	4	20	4
2019PA0066	13	DESHMUKH SUSHMITA ANIL	4	4	4	4	5	21	4.2
2019PA0025	14	DESHPANDE SAKSHI TUSHAR	3	4	4	4	4	19	3.8
2019PA0022	15	DHOLE SAGAR SANTOSH	3	4	4	3	3	17	3.4
2019PA0052	16	DHURI MUDRA SUNIL	4	4	4	4	4	20	4
2019PA0043	17	FAISAL SHAH	4	4	4	4	4	20	4
2019PA0006	18	GHARAT MANASI BALIRAM	3	4	4	4	4	19	3.8
2019PA0012	19	HAJARE SALONI RAVINDRA	4	4	4	4	4	20	4
2019PA0026	20	JADHAV ANISHA KRISHNAT	4	4	4	4	4	20	4
2019PA0044	21	JADHAV SHARVARI KISHOR	3	4	4	4	3	18	3.6
2019PA0078	22	JAGDALE KIRTI KASHINATH	4	4	4	3	4	19	3.8
2019PA0075	23	JAIWAR SHAILESH CHHOTEL	3	3	3	3	3	15	3
2019PA0037	24	KALE HARSHWARDHAN SITARAM	3	4	4	4	4	19	3.8
2019PA0007	25	KANDATHIL VAISHNAVI ANIL KUMAR	4	4	4	4	4	20	4
2019PA0041	26	KASU FAIZ NISHAR	3	3	4	4	4	18	3.6
2019PA0057	27	KHADSE PRAJAKTA SANJAY	3	4	4	3	3	17	3.4
2019PA0032	28	KIRANGE KUNDAN NITIN	3	4	4	4	4	19	3.8
2019PA0008	29	LAKSHMI SAI SHRAVYA KARUTURI	3	4	4	4	4	19	3.8
2019PA0079	30	MALI ANJALI ABASAHEB	3	4	4	3	3	17	3.4
2019PA0054	31	MEHRA SHAGUN SURENDRA	4	4	4	4	4	20	4
2019PA0065	32	MEHTA RAHUL DHANESHWAR	3	4	4	4	4	19	3.8
2019PA0051	33	MOGHE SHUBHAM ASHWIN	4	4	4	4	5	21	4.2
2019PA0076	34	MORBekar SUMIT NARESH	4	3	3	3	3	16	3.2
2019PA0021	35	MORYE SIDDHANT MILIND	4	4	4	4	4	20	4
2019PA0024	36	NALAWADE VIJAYRAJ NIVAS	4	4	4	3	4	19	3.8
2019PA0070	37	NAMBIAR ABHILASH BALAKRISHNAN	3	4	4	4	4	19	3.8
2019PA0003	38	NISHAD NUPUR RAJESH	3	4	4	4	5	20	4
2019PA0014	39	PANCHAL HARSH SUHAS	3	4	4	4	4	19	3.8
2019PA0056	40	PATEL DARSHAN ASHVIN	4	3	3	3	3	16	3.2
2019PA0040	41	PATIL ARATI PRAKASH	3	4	4	3	3	17	3.4
2019PA0017	42	PATIL MANASI SURENDRA	4	4	4	4	4	20	4
2019PA0059	43	PATIL SHIVAM DEEPAK	3	4	4	4	5	20	4
2019PA0001	44	PAZHUMALIL VARSHA PRADEEP	4	4	4	4	4	20	4
2019PA0048	45	PICHIKA LAHIRI RAJU	4	4	4	4	5	21	4.2
2019PA0039	46	PRASAD SHUBHAM BIJAY	4	4	4	4	4	20	4
2019PA0005	47	PUROHIT ISHA MAHESH	4	4	4	4	3	19	3.8
2019PA0034	48	RITIKA RAMESH	4	4	4	3	4	19	3.8
2019PA0038	49	SALWATKAR AVANTI DHARMARAJ	4	4	4	4	4	20	4
2019PA0053	50	SAMOTA KHUSH RAJENDRA	3	3	3	3	3	15	3
2019PA0015	51	SATAM KSHITIJ SANDEEP	3	4	4	4	4	19	3.8
2019PA0023	52	SAWANT AISHWARYA RAVASAHEB	4	4	4	4	5	21	4.2
2019PA0013	53	SHAH SRUSHTI URMISH	4	4	4	4	5	21	4.2
2019PA0080	54	SHARMA ANIRUDH PAWAN	3	4	4	4	4	19	3.8
2019PA0004	55	SHIBU ASHWIN	4	4	4	3	4	19	3.8
2019PA0074	56	SINGH NIDHI SANJAY	4	4	4	4	3	19	3.8
2019PA0027	57	SINGH SWATI SANJAY	3	4	4	4	4	19	3.8
2019PA0077	58	SIVASANKARAN SNEHA	4	4	4	3	4	19	3.8
2019PA0035	59	SOMVANSHI NIKHIL GAJANAN	3	4	4	4	4	19	3.8
2019PA0060	60	SURYATEJA MUTTA GURUDATTASAI	4	3	4	4	5	20	4
2019PA0046	61	TAMBE ATHARVA MADHUKAR	4	4	4	4	4	20	4
2019PA0019	62	THAKUR SAKSHI VIKAS	3	4	3	3	3	16	3.2
2019PA0016	63	THAKUR SHREYA	4	4	3	4	4	19	3.8
2019PA0002	64	V.S.V.S VINDHYAVALLI DEVI	4	4	4	4	5	21	4.2

Academic Year - 2023-24		Subject - BARC 902 - Allied Design 8 (Urban Design)							
Parameter for evaluation									
Student Seat no	Sr. No	Student name	The definition of Urban Design	Explain the interrelation between Architecture, Urban Design, and Urban Planning	Contextual analysis of a real-life Urban Context using Kevin Lynch's Method and Urban element	Evaluate the public space as per the placemaking tools	To design an urban space with a multi-faceted approach	Total	Average
2019PA0033	65	VAIDYA ATHARVA RAHUL	3	4	4	4	4	19	3.8
2019PA0050	66	VALANJU HARSH RAJENDRA	3	4	3	3	3	16	3.2
2018PA0001	67	NAIR HARITA RAMESH	4	3	4	4	4	19	3.8
2018PA0041	68	NANNAWARE ABHIRVA VIJAY	4	3	3	3	4	17	3.4
2008PA1300	69	JERY JOHN	0	4	4	4	4	16	3.2
2017PA0063	70	KONDE KAUSTUBH UDAY	3	4	3	3	3	16	3.2
2015PA0043	71	RAMESH ASHWIN	3	4	3	3	3	16	3.2
2018PA0025	72	PATKAR AMRITA	4	3	3	4	3	17	3.4
	73	Vaishali Sharma	3	3	3	3	3	15	3
							Average Attainment (Out of 5)		3.72



## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

COURSE - BARC 903 Architectural Building Construction 8

Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			CO 1: Students will be able to appreciate the primacy of span as a structural criterion in design of long span architectural structures.	CO 2: Students will be able to understand and summarise principles of different long span structural and construction systems, and their construction methods.	CO 3: Students will be able to analyse high-tech long span structural systems, in actual buildings, through case studies, model-making etc.	CO 4: Students will be able to integrate the knowledge of long span roofing structures in creatively solving design problems.	CO 5: Students will be able to differentiate between various construction systems and apply them appropriately to their architectural design projects.		
2019PA0011	1	AHALE PRASHANSA PRASANNA	4	4	4	4	4	20	4
2019PA0018	2	ALANGEKAR SHREYA VIJAY	4	4	4	4	4	20	4
2019PA0031	3	BALSARAF PARTH BALIRAM	4	4	4	4	4	20	4
2019PA0064	4	BHALINGE SRUSHTI SUDHIR	4	4	4	4	4	20	4
2019PA0009	5	BINITHA SUSAN BENCY	4	3	4	4	3	18	3.6
2019PA0036	6	CHATTERJEE SUDESHNA I	4	4	4	4	4	20	4
2019PA0058	7	CHAUDHARI SHRUTI SANJAY	4	4	4	4	4	20	4
2019PA0028	8	CHAVAN SANSKAR J	4	3	4	3	3	17	3.4
2019PA0088	9	CHOUDHARY BHAVANA M	4	3	4	3	4	18	3.6
2019PA0073	10	DALVI ATHARV PRAKASH	4	3	4	4	4	19	3.8
2019PA0020	11	DALVI GAURI SHIVAJI	4	4	4	4	4	20	4
2019PA0010	12	DAS SUGANDHA	4	4	4	4	4	20	4
2019PA0066	13	DESHMUKH SUSHMITA ANIL	3	3	4	3	3	16	3.2
2019PA0025	14	DEHPANDE SAKSHI TUSHAR	4	4	4	4	5	21	4.2
2019PA0022	15	DHOLE SAGAR SANTOSH	4	4	4	4	4	20	4
2019PA0052	16	DHURI MUDRA SUNIL	4	4	4	4	4	20	4
2019PA0043	17	FAISAL SHAH	5	5	4	4	4	22	4.4
2019PA0006	18	GHARAT MANASI BALIRAM	4	4	4	4	4	20	4
2019PA0012	19	HAJARE SALONI RAVINDRA	4	4	4	4	4	20	4
2019PA0026	20	JADHAV ANISHA KRISHNAT	4	4	4	4	4	20	4
2019PA0044	21	JADHAV SHARVARI KISHOR	4	4	4	4	4	20	4
2019PA0078	22	JAGDALE KIRTI KASHINATH	4	3	4	3	3	17	3.4
2019PA0075	23	JAIWAR SHAILESH CHHOTEL	5	5	4	5	4	23	4.6
2019PA0037	24	KALE HARSHWARDHAN S	5	4	4	4	4	21	4.2
2019PA0007	25	KANDATHIL VAISHNAVI ANIL K	4	4	4	3	4	19	3.8
2019PA0041	26	KASU FAIZ NISHAR	4	3	4	4	4	19	3.8
2019PA0057	27	KHADSE PRAJAKTA SANJAY	4	4	4	4	4	20	4
2019PA0032	28	KIRANGE KUNDAN NITIN	5	5	4	4	4	22	4.4
2019PA0008	29	LAKSHMI SAI SHRAVYA K	4	4	4	4	4	20	4
2019PA0079	30	MALI ANJALI ABASAHEB	4	4	4	4	4	20	4
2019PA0054	31	MEHRA SHAGUN SURENDRA	4	4	4	4	4	20	4
2019PA0065	32	MEHTA RAHUL DHANESHWAR	4	4	4	3	4	19	3.8
2019PA0051	33	MOGHE SHUBHAM ASHWIN	4	4	4	4	4	20	4
2019PA0076	34	MORBekar SUMIT NARESH	4	4	4	4	4	20	4
2019PA0021	35	MORYE SIDDHANT MILIND	4	4	4	4	4	20	4
2019PA0024	36	NALAWADE VIJAYRAJ NIVAS	4	4	4	4	4	20	4
2019PA0070	37	NAMBIAR ABHILASH B	4	3	4	3	4	18	3.6
2019PA0003	38	NISHAD NUPUR RAJESH	4	4	4	3	4	19	3.8
2019PA0014	39	PANCHAL HARSH SUHAS	5	5	4	4	4	22	4.4
2019PA0056	40	PATEL DARSHAN ASHVIN	4	4	4	4	4	20	4
2019PA0040	41	PATIL ARATI PRAKASH	4	4	4	4	4	20	4
2019PA0017	42	PATIL MANASI SURENDRA	4	4	4	4	4	20	4
2019PA0059	43	PATIL SHIVAM DEEPAK	4	4	4	4	4	20	4
2019PA0001	44	PAZHUMALIL VARSHA PRADEEP	4	4	4	4	4	20	4
2019PA0048	45	PICHKA LAHIRI RAJU	3	3	4	3	4	17	3.4
2019PA0039	46	PRASAD SHUBHAM BIJAY	4	4	4	4	4	20	4
2019PA0005	47	PUROHIT ISHA MAHESH	4	4	4	4	4	20	4
2019PA0034	48	RITIKA RAMESH	4	3	4	4	4	19	3.8
2019PA0038	49	SALWATKAR AVANTI D	4	4	4	4	4	20	4
2019PA0053	50	SAMOTA KHUSH RAJENDRA	5	5	4	5	4	23	4.6
2019PA0015	51	SATAM KSHITIJ SANDEEP	4	4	4	4	4	20	4
2019PA0023	52	SAWANT AISHWARYA R	4	4	4	4	4	20	4
2019PA0013	53	SHAH SRUSHTI URMISH	4	3	4	3	4	18	3.6
2019PA0080	54	SHARMA ANIRUDH PAWAN	4	4	4	4	4	20	4
2019PA0004	55	SHIBU ASHWIN	4	4	4	4	4	20	4
2019PA0074	56	SINGH NIDHI SANJAY	4	4	4	4	4	20	4
2019PA0027	57	SINGH SWATI SANJAY	4	4	4	4	4	20	4
2019PA0077	58	SIVASANKARAN SNEHA	4	4	4	4	4	20	4
2019PA0035	59	SOMVANSHI NIKHIL GAJANAN	5	5	4	4	4	22	4.4
2019PA0060	60	SURYATEJA MUTTA G	3	3	4	3	3	16	3.2
2019PA0046	61	TAMBE ATHARVA MADHUKAR	4	4	4	4	4	20	4
2019PA0019	62	THAKUR SAKSHI VIKAS	4	4	4	4	4	20	4
2019PA0016	63	THAKUR SHREYA	4	4	4	4	4	20	4
2019PA0002	64	V.S.V.S VINDHYAVALLI DEVI	4	3	4	3	4	18	3.6

Academic Year - 2023-24		COURSE - BARC 903 Architectural Building Construction 8							
Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			CO 1: Students will be able to appreciate the primacy of span as a structural criterion in design of long span architectural structures.	CO 2: Students will be able to understand and summarise principles of different long span structural and construction systems, and their construction methods.	CO 3: Students will be able to analyse high-tech long span structural systems, in actual buildings, through case studies, model-making etc.	CO 4: Students will be able to integrate the knowledge of long span roofing structures in creatively solving design problems.	CO 5: Students will be able to differentiate between various construction systems and apply them appropriately to their architectural design projects.		
2019PA0033	65	VAIDYA ATHARVA RAHUL	4	4	4	4	4	20	4
2019PA0050	66	VALANJU HARSH RAJENDRA	4	4	4	4	4	20	4
2018PA0001	67	NAIR HARITA RAMESH	4	4	4	3	4	19	3.8
2018PA0041	68	NANNAWARE ABHIRVA VIJAY	4	4	4	4	4	20	4
2008PA1300	69	JERY JOHN	4	3	4	4	4	19	3.8
2017PA0106	70	SHARMA VAISHALI GANPAT	4	3	4	4	4	19	3.8
2017PA0063	71	KONDE KAUSTUBH UDAY	4	4	4	4	4	20	4
2015PA0043	72	RAMESH ASHWIN	4	4	4	5	4	21	4.2
2018PA0025	73	PATKAR AMRITA	4	4	4	4	4	20	4
								Average Attainment (Out of 5)	3.95



**Pillai College of Architecture**

Affiliated to University of Mumbai

**Academic Year - 2023-24****Subject - BARC 904 - Theory and design structure**

Parameter for evaluation

Student Seat no	Sr. No	Student name	CO1	CO2	CO3	CO4	CO5	Total(100)	Average
2019PA0011	1	AHALE PRASHANSA PRASANNA	4	4	4	4	4	20	4.0
2019PA0018	2	ALANGEKAR SHREYA VIJAY	4	4	4	4	4	20	4.0
2019PA0031	3	BALSARAF PARTH BALIRAM	4	4	4	4	4	20	4.0
2019PA0064	4	BHALINGE SRUSHTI SUDHIR	4	4	4	4	4	20	4.0
2019PA0009	5	BINITHA SUSAN BENCY	4	4	4	4	4	20	4.0
2019PA0036	6	CHATTERJEE SUDESHNA INDRANATH	4	4	4	4	4	20	4.0
2019PA0058	7	CHAUDHARI SHRUTI SANJAY	4	4	4	4	4	20	4.0
2019PA0028	8	CHAVAN SANSKAR JANARDHAN	3	3	3	3	3	15	3.0
2019PA0088	9	CHOUDHARY BHAVANA MANARAM	3	3	3	3	3	15	3.0
2019PA0073	10	DALVI ATHARV PRAKASH	4	4	4	4	4	20	4.0
2019PA0020	11	DALVI GAURI SHIVAJI	4	4	4	4	4	20	4.0
2019PA0010	12	DAS SUGANDHA	4	4	4	4	4	20	4.0
2019PA0066	13	DESHMUKH SUSHMITA ANIL	4	4	4	4	4	20	4.0
2019PA0025	14	DESHPANDE SAKSHI TUSHAR	4	4	4	4	4	20	4.0
2019PA0022	15	DHOLE SAGAR SANTOSH	3	3	3	3	3	15	3.0
2019PA0052	16	DHURI MUDRA SUNIL	4	4	4	4	4	20	4.0
2019PA0043	17	FAISAL SHAH	4	4	4	4	4	20	4.0
2019PA0006	18	GHARAT MANASI BALIRAM	4	4	4	4	4	20	4.0
2019PA0012	19	HAJARE SALONI RAVINDRA	4	4	4	4	4	20	4.0
2019PA0026	20	JADHAV ANISHA KRISHNAT	4	4	4	4	4	20	4.0
2019PA0044	21	JADHAV SHARVARI KISHOR	4	4	4	4	4	20	4.0
2019PA0078	22	JAGDALE KIRTI KASHINATH	3	3	3	3	3	15	3.0
2019PA0075	23	JAISWAR SHAILESH CHHOTELEL	4	4	4	4	4	20	4.0
2019PA0037	24	KALE HARSHWARDHAN SITARAM	4	4	4	4	4	20	4.0
2019PA0007	25	KANDATHIL VAISHNAVI ANIL KUMAR	4	4	4	4	4	20	4.0
2019PA0041	26	KASU FAIZ NISHAR	4	4	4	4	4	20	4.0
2019PA0057	27	KHADSE PRAJAKTA SANJAY	4	4	4	4	4	20	4.0
2019PA0032	28	KIRANGE KUNDAN NITIN	4	4	4	4	4	20	4.0
2019PA0008	29	LAKSHMI SAI SHRAVYA KARUTURI	4	4	4	4	4	20	4.0
2019PA0079	30	MALI ANJALI ABASAHEB	3	3	3	3	3	15	3.0
2019PA0054	31	MEHRA SHAGUN SURENDRA	4	4	4	4	4	20	4.0
2019PA0065	32	MEHTA RAHUL DHANESHWAR	4	4	4	4	4	20	4.0
2019PA0051	33	MOGHE SHUBHAM ASHWIN	4	4	4	4	4	20	4.0
2019PA0076	34	MORBekar SUMIT NARESH	4	4	4	4	4	20	4.0
2019PA0021	35	MORYE SIDDHANT MILIND	4	4	4	4	4	20	4.0
2019PA0024	36	NALAWADE VIJAYRAJ NIVAS	4	4	4	4	4	20	4.0
2019PA0070	37	NAMBIAR ABHILASH BALAKRISHNAN	4	4	4	4	4	20	4.0
2019PA0003	38	NISHAD NUPUR RAJESH	4	4	4	4	4	20	4.0
2019PA0014	39	PANCHAL HARSH SUHAS	4	4	4	4	4	20	4.0
2019PA0056	40	PATEL DARSHAN ASHVIN	4	4	4	4	4	20	4.0
2019PA0040	41	PATIL ARATI PRAKASH	3	3	3	3	3	15	3.0
2019PA0017	42	PATIL MANASI SURENDRA	4	4	4	4	4	20	4.0
2019PA0059	43	PATIL SHIVAM DEEPAK	4	4	4	4	4	20	4.0
2019PA0001	44	PAZHUMALIL VARSHA PRADEEP	4	4	4	4	4	20	4.0
2019PA0048	45	PICHIKA LAHIRI RAJU	4	4	4	4	4	20	4.0
2019PA0039	46	PRASAD SHUBHAM BIJAY	3	3	3	3	3	15	3.0
2019PA0005	47	PURDHIT ISHA MAHESH	3	3	3	3	3	15	3.0
2019PA0034	48	RITIKA RAMESH	3	3	3	3	3	15	3.0
2019PA0038	49	SALWATKAR AVANTI DHARMARAJ	4	4	4	4	4	20	4.0
2019PA0053	50	SAMOTA KHUSH RAJENDRA	4	4	4	4	4	20	4.0
2019PA0015	51	SATAM KSHITIJ SANDEEP	4	4	4	4	4	20	4.0
2019PA0023	52	SAWANT AISHWARYA RAVASAHEB	4	4	4	4	4	20	4.0
2019PA0013	53	SHAH SRUSHTI URMISH	4	4	4	4	4	20	4.0
2019PA0080	54	SHARMA ANIRUDH PAWAN	4	4	4	4	4	20	4.0
2019PA0004	55	SHIBU ASHWIN	3	3	3	3	3	15	3.0
2019PA0074	56	SINGH NIDHI SANJAY	3	3	3	3	3	15	3.0
2019PA0027	57	SINGH SWATI SANJAY	4	4	4	4	4	20	4.0
2019PA0077	58	SIVASANKARAN SNEHA	3	3	3	3	3	15	3.0
2019PA0035	59	SOMVANSHI NIKHIL GAJANAN	4	4	4	4	4	20	4.0
2019PA0060	60	SURYATEJA MUTTA GURUDATTASAI	4	4	4	4	4	20	4.0
2019PA0046	61	TAMBE ATHARVA MADHUKAR	4	4	4	4	4	20	4.0
2019PA0019	62	THAKUR SAKSHI VIKAS	3	3	3	3	3	15	3.0
2019PA0016	63	THAKUR SHREYA	4	4	4	4	4	20	4.0
2019PA0002	64	V.S.V.S VINDHYAVALLI DEVI	4	4	4	4	4	20	4.0
2019PA0033	65	VAIDYA ATHARVA RAHUL	4	4	4	4	4	20	4.0
2019PA0050	66	VALANJU HARSH RAJENDRA	4	4	4	4	4	20	4.0
2018PA0001	67	NAIR HARITA RAMESH	3	3	3	3	3	15	3.0
2018PA0041	68	NANNAWARE ABHIRVA VIJAY	3	3	3	3	3	15	3.0
2008PA1300	69	JERY JOHN	3	3	3	3	3	15	3.0
2017PA0063	70	KONDE KAUSTUBH UDAY	3	3	3	3	3	15	3.0

Academic Year - 2023-24			Subject - BARC 904 - Theory and design structure							
Parameter for evaluation										
Student Seat no	Sr. No	Student name	CO1	CO2	CO3	CO4	CO5	Total(100)	Average	
2015PA0043	71	RAMESH ASHWIN	4	4	4	4	4	20	4.0	
2018PA0025	72	PATKAR AMRITA	4	4	4	4	4	20	4.0	
	73	SHARMA VAISHALI	4	4	4	4	4	20	4.0	
								Average Attainment (Out of 5)	3.77	



**Pillai College of Architecture**

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**Academic Year - 2023-24****Subject - 906 - ENVIRONMENTAL SCIENCE-4**

Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			CO1	CO2	CO3	CO4	CO5		
2019PA0011	1	AHALE PRASHANSA PRASANNA	3	5	4	4	4	20	4
2019PA0018	2	ALANGEKAR SHREYA VIJAY	4	3	4	4	3	18	3.6
2019PA0031	3	BALSARAF PARTH BALIRAM	3	4	4	4	4	19	3.8
2019PA0064	4	BHALINGE SRUSHTI SUDHIR	4	4	4	4	4	20	4
2019PA0009	5	BINITHA SUSAN BENCY	4	4	4	5	4	21	4.2
2019PA0036	6	CHATTERJEE SUDESHNA INDRANATH	4	4	4	4	4	20	4
2019PA0058	7	CHAUDHARI SHRUTI SANJAY	3	4	4	4	4	19	3.8
2019PA0028	8	CHAVAN SANSKAR JANARDHAN	3	4	3	4	3	17	3.4
2019PA0088	9	CHOUDHARY BHAVANA MANARAM	4	4	4	4	4	20	4
2019PA0073	10	DALVI ATHARV PRAKASH	3	4	4	3	3	17	3.4
2019PA0020	11	DALVI GAURI SHIVAJI	4	4	4	4	4	20	4
2019PA0010	12	DAS SUGANDHA	4	4	4	4	3	19	3.8
2019PA0066	13	DESHMUKH SUSHMITA ANIL	4	4	4	4	4	20	4
2019PA0025	14	DESHPANDE SAKSHI TUSHAR	3	4	4	4	5	20	4
2019PA0022	15	DHOLE SAGAR SANTOSH	3	3	3	3	3	15	3
2019PA0052	16	DHURI MUDRA SUNIL	3	4	4	4	4	19	3.8
2019PA0043	17	FAISAL SHAH	4	4	4	4	4	20	4
2019PA0006	18	GHARAT MANASI BALIRAM	4	4	4	4	4	20	4
2019PA0012	19	HAJARE SALONI RAVINDRA	4	4	4	4	3	19	3.8
2019PA0026	20	JADHAV ANISHA KRISHNAT	4	5	4	4	5	22	4.4
2019PA0044	21	JADHAV SHARVARI KISHOR	4	4	4	4	4	20	4
2019PA0078	22	JAGDALE KIRTI KASHINATH	4	4	4	4	4	20	4
2019PA0075	23	JAISWAR SHAILESH CHHOTELEL	3	5	3	3	3	17	3.4
2019PA0037	24	KALE HARSHWARDHAN SITARAM	4	4	4	4	4	20	4
2019PA0007	25	KANDATHIL VAISHNAVI ANIL KUMAR	4	4	4	4	4	20	4
2019PA0041	26	KASU FAIZ NISHAR	3	3	4	4	4	18	3.6
2019PA0057	27	KHADSE PRAJAKTA SANJAY	4	3	4	5	4	20	4
2019PA0032	28	KIRANGE KUNDAN NITIN	4	4	4	4	4	20	4
2019PA0008	29	LAKSHMI SAI SHRAVYA KARUTURI	4	5	4	4	4	21	4.2
2019PA0079	30	MALI ANJALI ABASAHEB	4	4	3	4	4	19	3.8
2019PA0054	31	MEHRA SHAGUN SURENDRA	4	5	4	4	4	21	4.2
2019PA0065	32	MEHTA RAHUL DHANESHWAR	4	4	3	4	5	20	4
2019PA0051	33	MOGHE SHUBHAM ASHWIN	4	4	4	4	4	20	4
2019PA0076	34	MORBEKAR SUMIT NARESH	3	3	3	3	3	15	3
2019PA0021	35	MORYE SIDDHANT MILIND	4	4	4	4	4	20	4
2019PA0024	36	NALWADE VIJAYRAJ NIVAS	4	5	4	3	3	19	3.8
2019PA0070	37	NAMBIAR ABHILASH BALAKRISHNAN	4	4	4	4	4	20	4
2019PA0003	38	NISHAD NUPUR RAJESH	4	4	4	4	4	20	4
2019PA0014	39	PANCHAL HARSH SUHAS	4	4	4	4	4	20	4
2019PA0056	40	PATEL DARSHAN ASHVIN	3	3	3	3	3	15	3
2019PA0040	41	PATIL ARATI PRAKASH	3	3	3	3	3	15	3
2019PA0017	42	PATIL MANASI SURENDRA	4	5	4	4	4	21	4.2
2019PA0059	43	PATIL SHIVAM DEEPAK	4	4	4	4	4	20	4
2019PA0001	44	PAZHUMALIL VARSHA PRADEEP	4	4	4	4	4	20	4
2019PA0048	45	PICHIKA LAHIRI RAJU	4	4	4	4	4	20	4
2019PA0039	46	PRASAD SHUBHAM BIJAY	4	4	3	4	4	19	3.8
2019PA0005	47	PUROHIT ISHA MAHESH	4	4	4	4	4	20	4
2019PA0034	48	RITIKA RAMESH	4	4	4	4	4	20	4
2019PA0038	49	SALWATKAR AVANTI DHARMARAJ	4	4	4	4	4	20	4
2019PA0053	50	SAMOTA KHUSH RAJENDRA	4	3	3	3	3	16	3.2
2019PA0015	51	SATAM KSHITIJ SANDEEP	4	4	4	3	4	19	3.8
2019PA0023	52	SAWANT AISHWARYA RAVASAHEB	4	4	4	4	4	20	4
2019PA0013	53	SHAH SRUSHTI URMISH	4	4	4	3	4	19	3.8
2019PA0080	54	SHARMA ANIRUDH PAWAN	4	4	4	3	5	20	4
2019PA0004	55	SHIBU ASHWIN	4	4	4	4	4	20	4
2019PA0074	56	SINGH NIDHI SANJAY	4	4	4	4	4	20	4
2019PA0027	57	SINGH SWATI SANJAY	4	4	4	4	4	20	4
2019PA0077	58	SIVASANKARAN SNEHA	3	4	4	5	4	20	4
2019PA0035	59	SOMVANSHI NIKHIL GAJANAN	5	4	4	3	4	20	4
2019PA0060	60	SURYATEJA MUTTA GURUDATTASAI	4	4	3	4	4	19	3.8
2019PA0046	61	TAMBE ATHARVA MADHUKAR	5	4	4	4	4	21	4.2
2019PA0019	62	THAKUR SAKSHI VIKAS	4	4	4	4	4	20	4
2019PA0016	63	THAKUR SHREYA	4	4	4	5	4	21	4.2
2019PA0002	64	V.S.V.S VINDHYAVALLI DEVI	4	5	4	4	4	21	4.2

Academic Year - 2023-24			Subject - 906 - ENVIRONMENTAL SCIENCE-4						
Student Seat no	Sr. No	Student name	Parameter for evaluation					Total	Average
			CO1	CO2	CO3	CO4	CO5		
2019PA0033	65	VAIDYA ATHARVA RAHUL	4	4	4	4	3	19	3.8
2019PA0050	66	VALANJU HARSH RAJENDRA	3	3	3	3	3	15	3
2018PA0001	67	NAIR HARITA RAMESH	4	4	4	4	4	20	4
2018PA0041	68	NANNAWARE ABHIRVA VIJAY	3	4	4	4	4	19	3.8
2008PA1300	69	JERY JOHN	4	4	4	4	4	20	4
2017PA0063	70	KONDE KAUSTUBH UDAY	4	4	4	4	4	20	4
2015PA0043	71	RAMESH ASHWIN	4	3	3	3	5	18	3.6
2018PA0025	72	PATKAR AMRITA	4	3	4	4	4	19	3.8
	73	SHARMA VAISHALI	3	3	3	3	3	15	3
								Average Attainment (Out of 5)	3.85





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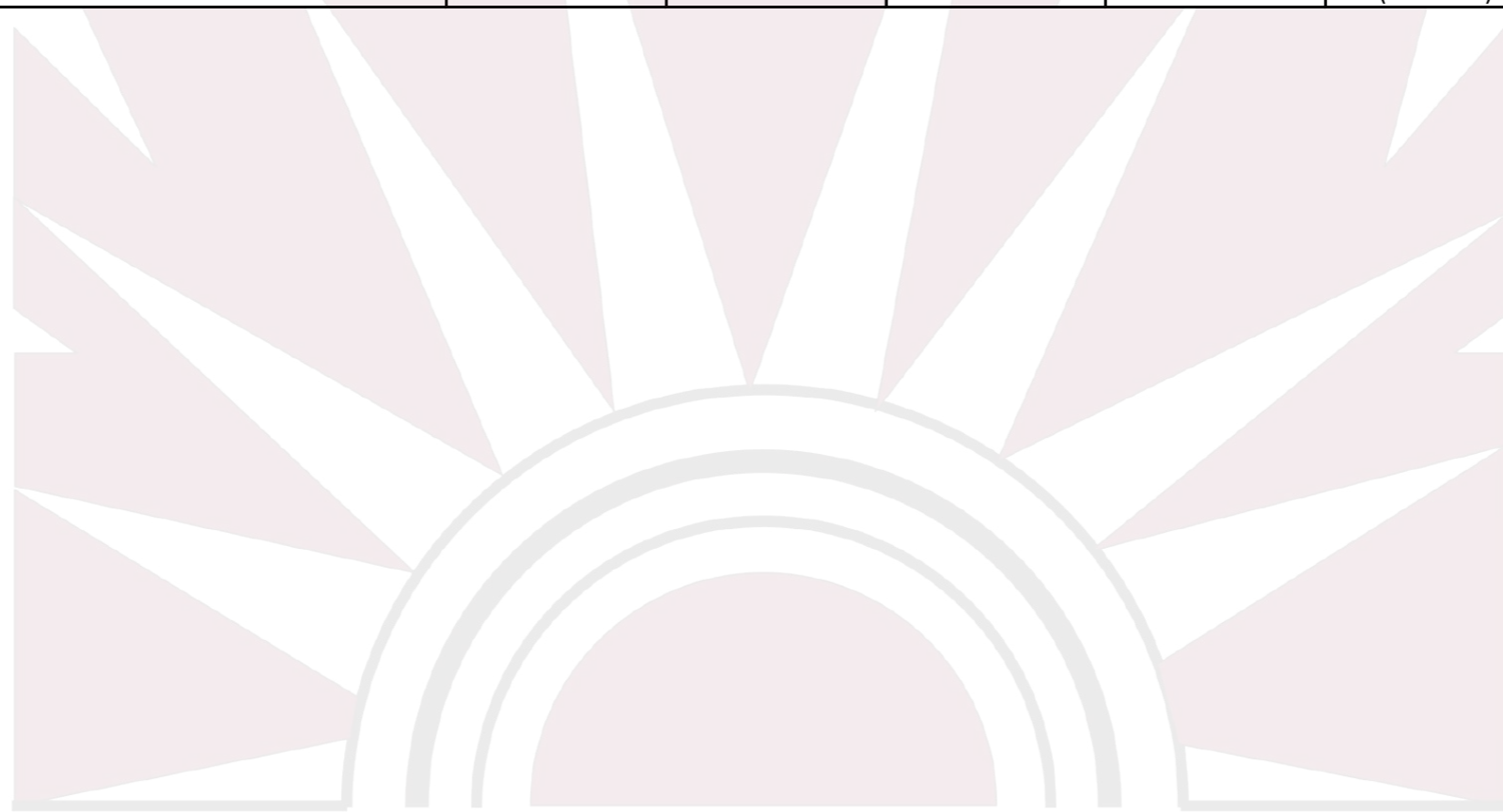
Academic Year - 2023-24

Subject - 908 - ARCHITECTURAL BUILDING SERVICES.

Parameter for evaluation

Student Seat no	Sr. No	Student name	CO-1 Integrated services Understand the Fundamentals of Integrated Building Services	CO2-Design Integrated Building Service Solutions Objective: Develop comprehensive integrated building service plans	CO3Analyze Specialized Building Services Systems	CO-4 Critically Evaluate Sustainable Building Service Strategies	CO-5 Assess Services Integration in Public Open Spaces	Total	Average
2019PA0011	1	AHALE PRASHANSA PRASANNA	4	5	5	5	4	23	4.60
2019PA0018	2	ALANGEKAR SHREYA VIJAY	4	5	5	5	4	23	4.60
2019PA0031	3	BALSARAF PARTH BALIRAM	3	4	4	4	3	18	3.60
2019PA0064	4	BHALINGE SRUSHTI SUDHIR	3	4	4	4	3	18	3.60
2019PA0009	5	BINITHA SUSAN BENCY	4	5	5	5	4	23	4.60
2019PA0036	6	CHATTERJEE SUDESHNA INDRANATH	4	5	5	5	4	23	4.60
2019PA0058	7	CHAUDHARI SHRUTI SANJAY	4	5	5	5	4	23	4.60
2019PA0028	8	CHAVAN SANSKAR JANARDHAN	3	4	4	4	3	18	3.60
2019PA0088	9	CHOUDHARY BHAVANA MANARAM	3	4	4	4	3	18	3.60
2019PA0073	10	DALVI ATHARV PRAKASH	4	5	4	4	4	21	4.20
2019PA0020	11	DALVI GAURI SHIVAJI	4	5	5	5	4	23	4.60
2019PA0010	12	DAS SUGANDHA	3	4	4	4	3	18	3.60
2019PA0066	13	DESHMUKH SUSHMITA ANIL	4	5	5	5	4	23	4.60
2019PA0025	14	DESHPANDE SAKSHI TUSHAR	3	4	4	4	3	18	3.60
2019PA0022	15	DHOLE SAGAR SANTOSH	3	4	4	4	3	18	3.60
2019PA0052	16	DHURI MUDRA SUNIL	4	5	5	5	4	23	4.60
2019PA0043	17	FAISAL SHAH	4	5	5	5	4	23	4.60
2019PA0006	18	GHARAT MANASI BALIRAM	4	5	5	5	4	23	4.60
2019PA0012	19	HAJARE SALONI RAVINDRA	4	5	5	5	4	23	4.60
2019PA0026	20	JADHAV ANISHA KRISHNAT	4	5	5	5	4	23	4.60
2019PA0044	21	JADHAV SHARVARI KISHOR	4	4	4	4	4	20	4.00
2019PA0078	22	JAGDALE KIRTI KASHINATH	3	4	4	4	3	18	3.60
2019PA0075	23	JAISWAR SHAILESH CHHOTELEL	4	5	4	4	4	21	4.20
2019PA0037	24	KALE HARSHWARDHAN SITARAM	4	5	5	5	4	23	4.60
2019PA0007	25	KANDATHIL VAISHNAVI ANIL KUMAR	4	5	4	4	4	21	4.20
2019PA0041	26	KASU FAIZ NISHAR	3	4	4	4	3	18	3.60
2019PA0057	27	KHADSE PRAJAKTA SANJAY	4	5	5	5	4	23	4.60
2019PA0032	28	KIRANGE KUNDAN NITIN	4	5	5	5	4	23	4.60
2019PA0008	29	LAKSHMI SAI SHRAVYA KARUTURI	4	5	5	5	4	23	4.60
2019PA0079	30	MALI ANJALI ABASAHEB	3	4	4	4	3	18	3.60
2019PA0054	31	MEHRA SHAGUN SURENDRA	4	5	5	5	4	23	4.60
2019PA0065	32	MEHTA RAHUL DHANESHWAR	4	5	5	5	4	23	4.60
2019PA0051	33	MOGHE SHUBHAM ASHWIN	4	5	5	5	4	23	4.60
2019PA0076	34	MORBEBAR SUMIT NARESH	4	4	4	4	4	20	4.00
2019PA0021	35	MORYE SIDDHANT MILIND	4	5	4	4	4	21	4.20
2019PA0024	36	NALAWADE VIJAYRAJ NIVAS	4	5	5	5	4	23	4.60
2019PA0070	37	NAMBIAR ABHILASH BALAKRISHNAN	4	5	5	5	4	23	4.60
2019PA0003	38	NISHAD NUPUR RAJESH	4	5	5	5	4	23	4.60
2019PA0014	39	PANCHAL HARSH SUHAS	4	5	5	5	4	23	4.60
2019PA0056	40	PATEL DARSHAN ASHVIN	4	5	5	5	4	23	4.60
2019PA0040	41	PATIL ARATI PRAKASH	4	4	4	4	4	20	4.00
2019PA0017	42	PATIL MANASI SURENDRA	4	5	5	5	4	23	4.60
2019PA0059	43	PATIL SHIVAM DEEPAK	4	5	5	5	4	23	4.60
2019PA0001	44	PAZHUMALIL VARSHA PRADEEP	4	5	5	5	4	23	4.60
2019PA0048	45	PICHIKA LAHIRI RAJU	4	4	4	4	4	20	4.00
2019PA0039	46	PRASAD SHUBHAM BIJAY	4	5	5	5	4	23	4.60
2019PA0005	47	PUROHIT ISHA MAHESH	4	5	5	5	4	23	4.60
2019PA0034	48	RITIKA RAMESH	4	5	4	4	4	21	4.20
2019PA0038	49	SALWATKAR AVANTI DHARMARAJ	3	4	3	3	3	16	3.20
2019PA0053	50	SAMOTA KHUSH RAJENDRA	4	5	5	5	4	23	4.60
2019PA0015	51	SATAM KSHITIJ SANDEEP	4	5	4	4	4	21	4.20
2019PA0023	52	SAWANT AISHWARYA RAVASAHEB	4	5	5	5	4	23	4.60
2019PA0013	53	SHAH SRUSHTI URMISH	4	5	5	5	4	23	4.60
2019PA0080	54	SHARMA ANIRUDH PAWAN	4	5	5	5	4	23	4.60
2019PA0004	55	SHIBU ASHWIN	4	5	5	5	4	23	4.60
2019PA0074	56	SINGH NIDHI SANJAY	4	5	4	4	4	21	4.20
2019PA0027	57	SINGH SWATI SANJAY	4	5	5	5	4	23	4.60
2019PA0077	58	SIVASANKARAN SNEHA	4	5	5	5	4	23	4.60
2019PA0035	59	SOMVANSHI NIKHIL GAJANAN	4	5	5	5	4	23	4.60
2019PA0060	60	SURYATEJA MUTTA GURUDATTASAI	4	5	5	5	4	23	4.60
2019PA0046	61	TAMBE ATHARVA MADHUKAR	4	5	5	5	4	23	4.60
2019PA0019	62	THAKUR SAKSHI VIKAS	3	4	4	4	3	18	3.60
2019PA0016	63	THAKUR SHREYA	4	5	5	5	4	23	4.60
2019PA0002	64	V.S.V.S VINDHYAVALLI DEVI	4	5	5	5	4	23	4.60

Academic Year - 2023-24		Subject - 908 -ARCHITECTURAL BUILDING SERVICES.							
Parameter for evaluation									
Student Seat no	Sr. No	Student name	CO-1 Integrated services Understand the Fundamentals of Integrated Building Services	CO2-Design Integrated Building Service Solutions Objective: Develop comprehensive integrated building service plans	CO3Analyze Specialized Building Services Systems	CO-4 Critically Evaluate Sustainable Building Service Strategies	CO-5 Assess Services Integration in Public Open Spaces	Total	Average
2019PA0033	65	VAIDYA ATHARVA RAHUL	4	5	5	5	4	23	4.60
2019PA0050	66	VALANJU HARSH RAJENDRA	3	4	4	4	3	18	3.60
2018PA0001	67	NAIR HARITA RAMESH	4	5	4	4	4	21	4.20
2018PA0041	68	NANNAWARE ABHIRVA VIJAY	3	4	4	4	3	18	3.60
2008PA1300	69	JERY JOHN	4	4	4	4	4	20	4.00
2017PA0063	70	KONDE KAUSTUBH UDAY	3	4	4	4	3	18	3.60
2015PA0043	71	RAMESH ASHWIN	3	4	4	4	3	18	3.60
2018PA0025	72	PATKAR AMRITA	4	4	4	4	4	20	4.00
	73	SHARMA VAISHALI	3	4	4	4	3	18	3.60
							Average Attainment (Out of 5)		4.27



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**Pillai College of Architecture**

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**Academic Year - 2023-24****Subject - 910 -PROFESSIONAL PRACTICE-2**

Parameter for evaluation

Student Seat no	Sr. No	Student name	CO1	CO2	CO3	CO4	CO5	Total	Average
2019PA0011	1	AHALE PRASHANSA PRASANNA	4	4	4	4	4	20	4.00
2019PA0018	2	ALANGEKAR SHREYA VIJAY	4	4	4	4	5	21	4.20
2019PA0031	3	BALSARAF PARTH BALIRAM	4	4	4	4	4	20	4.00
2019PA0064	4	BHALINGE SRUSHTI SUDHIR	4	4	4	4	4	20	4.00
2019PA0009	5	BINITHA SUSAN BENCY	4	4	4	4	4	20	4.00
2019PA0036	6	CHATTERJEE SUDESHNA INDRANATH	4	4	4	4	4	20	4.00
2019PA0058	7	CHAUDHARI SHRUTI SANJAY	4	4	4	4	4	20	4.00
2019PA0028	8	CHAVAN SANSKAR JANARDHAN	3	4	4	0	4	15	3.00
2019PA0088	9	CHOUDHARY BHAVANA MANARAM	4	4	4	4	5	21	4.20
2019PA0073	10	DALVI ATHARV PRAKASH	4	4	4	3	4	19	3.80
2019PA0020	11	DALVI GAURI SHIVAJI	4	4	4	4	4	20	4.00
2019PA0010	12	DAS SUGANDHA	4	4	4	4	4	20	4.00
2019PA0066	13	DESHMUKH SUSHMITA ANIL	4	4	4	4	3	19	3.80
2019PA0025	14	DEHPANDE SAKSHI TUSHAR	4	4	4	4	4	20	4.00
2019PA0022	15	DHOLE SAGAR SANTOSH	4	4	4	3	4	19	3.80
2019PA0052	16	DHURI MUDRA SUNIL	4	4	4	4	3	19	3.80
2019PA0043	17	FAISAL SHAH	4	4	4	4	4	20	4.00
2019PA0006	18	GHARAT MANASI BALIRAM	3	4	4	4	4	19	3.80
2019PA0012	19	HAJARE SALONI RAVINDRA	4	4	4	3	4	19	3.80
2019PA0026	20	JADHAV ANISHA KRISHNAT	4	4	4	4	4	20	4.00
2019PA0044	21	JADHAV SHARVARI KISHOR	4	4	4	4	4	20	4.00
2019PA0078	22	JAGDALE KIRTI KASHINATH	4	4	4	4	5	21	4.20
2019PA0075	23	JAISWAR SHAILESH CHHOTEL	4	4	4	4	4	20	4.00
2019PA0037	24	KALE HARSHWARDHAN SITARAM	4	4	4	4	4	20	4.00
2019PA0007	25	KANDATHIL VAISHNAVI ANIL KUMAR	3	4	4	4	4	19	3.80
2019PA0041	26	KASU FAIZ NISHAR	4	4	4	4	4	20	4.00
2019PA0057	27	KHADSE PRAJAKTA SANJAY	4	4	4	4	4	20	4.00
2019PA0032	28	KIRANGE KUNDAN NITIN	4	4	4	4	4	20	4.00
2019PA0008	29	LAKSHMI SAI SHRAVYA KARUTURI	4	4	4	4	4	20	4.00
2019PA0079	30	MALI ANJALI ABASAHEB	3	4	4	3	3	17	3.40
2019PA0054	31	MEHRA SHAGUN SURENDRA	4	4	4	4	3	19	3.80
2019PA0065	32	MEHTA RAHUL DHANESHWAR	4	4	4	4	2	18	3.60
2019PA0051	33	MOGHE SHUBHAM ASHWIN	4	4	4	3	5	20	4.00
2019PA0076	34	MORBekar SUMIT NARESH	4	4	4	4	5	21	4.20
2019PA0021	35	MORYE SIDHANT MILIND	4	4	4	3	4	19	3.80
2019PA0024	36	NALAWADE VIJAYRAJ NIVAS	4	4	4	4	4	20	4.00
2019PA0070	37	NAMBIAR ABHILASH BALAKRISHNAN	4	4	4	4	4	20	4.00
2019PA0003	38	NISHAD NUPUR RAJESH	3	4	4	4	3	18	3.60
2019PA0014	39	PANCHAL HARSH SUHAS	4	4	4	4	4	20	4.00
2019PA0056	40	PATEL DARSHAN ASHVIN	4	4	4	4	5	21	4.20
2019PA0040	41	PATIL ARATI PRAKASH	4	4	4	4	4	20	4.00
2019PA0017	42	PATIL MANASI SURENDRA	4	4	4	4	3	19	3.80
2019PA0059	43	PATIL SHIVAM DEEPAK	4	4	4	4	5	21	4.20
2019PA0001	44	PAZHUMALIL VARSHA PRADEEP	4	4	4	4	4	20	4.00
2019PA0048	45	PICHIKA LAHIRI RAJU	4	4	4	4	3	19	3.80
2019PA0039	46	PRASAD SHUBHAM BIJAY	4	4	4	3	4	19	3.80
2019PA0005	47	PUROHIT ISHA MAHESH	4	4	4	4	4	20	4.00
2019PA0034	48	RITIKA RAMESH	0	0	0	0	5	5	1.00
2019PA0038	49	SALWATKAR AVANTI DHARMARAJ	4	4	4	4	3	19	3.80
2019PA0053	50	SAMOTA KHUSH RAJENDRA	4	4	4	3	4	19	3.80
2019PA0015	51	SATAM KSHITIJ SANDEEP	4	4	4	4	4	20	4.00
2019PA0023	52	SAWANT AISHWARYA RAVASAHEB	4	4	4	4	5	21	4.20
2019PA0013	53	SHAH SRUSHTI URMISH	4	4	4	4	3	19	3.80
2019PA0080	54	SHARMA ANIRUDH PAWAN	4	4	4	4	4	20	4.00
2019PA0004	55	SHIBU ASHWIN	4	4	4	4	4	20	4.00
2019PA0074	56	SINGH NIDHI SANJAY	4	4	4	4	4	20	4.00
2019PA0027	57	SINGH SWATI SANJAY	4	4	4	3	4	19	3.80
2019PA0077	58	SIVASANKARAN SNEHA	4	4	4	4	4	20	4.00
2019PA0035	59	SOMVANSHI NIKHIL GAJANAN	4	4	4	3	4	19	3.80
2019PA0060	60	SURYATEJA MUTTA GURUDATTASAI	4	4	4	4	3	19	3.80
2019PA0046	61	TAMBE ATHARVA MADHUKAR	3	4	4	4	3	18	3.60
2019PA0019	62	THAKUR SAKSHI VIKAS	4	4	4	4	3	19	3.80
2019PA0016	63	THAKUR SHREYA	4	4	4	4	3	19	3.80
2019PA0002	64	V.S.V.S VINDHYAVALLI DEVI	4	4	4	3	3	18	3.60

Academic Year - 2023-24			Subject - 910 -PROFESSIONAL PRACTICE-2						
Parameter for evaluation									
Student Seat no	Sr. No	Student name	CO1	CO2	CO3	CO4	CO5	Total	Average
2019PA0033	65	VAIDYA ATHARVA RAHUL	4	4	4	3	4	19	3.80
2019PA0050	66	VALANJU HARSH RAJENDRA	4	4	4	4	5	21	4.20
2018PA0001	67	NAIR HARITA RAMESH	4	4	4	4	4	20	4.00
2018PA0041	68	NANNAWARE ABHIRVA VIJAY	0	0	0	0	3	3	0.60
2008PA1300	69	JERY JOHN	3	4	4	3	4	18	3.60
2017PA0063	70	KONDE KAUSTUBH UDAY	4	4	4	3	3	18	3.60
2015PA0043	71	RAMESH ASHWIN	3	4	4	3	4	18	3.60
2018PA0025	72	PATKAR AMRITA	4	4	4	4	3	19	3.80
	73	SHARMA VAISHALI	0	0	0	0	0	0	0.00
								Average Attainment (Out of 5)	3.76





Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

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**Pillai College of Architecture**

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 1006 - EVS-5

Parameter for evaluation

Student Seat no	Student name	Proficiency in Climate and Site Analysis:	Application of Sustainable Design Strategies	Competence in Heat Gain Reduction	Understanding Urban Sustainability:	Integration into Thesis Projects	Total	Average
2019PA0011	1 AHALE PRASHANSA PRASANNA	4	5	4	3	3	19	3.80
2019PA0018	2 ALANGEKAR SHREYA VIJAY	5	4	5	3	4	21	4.20
2019PA0031	3 BALSARAF PARTH BALIRAM	4	2	4	3	3	16	3.20
2019PA0064	4 BHALINGE SRUSHTI SUDHIR	2	3	4	4	3	16	3.20
2019PA0009	5 BINITHA SUSAN BENCY	5	4	3	4	3	19	3.80
2019PA0036	6 CHATTERJEE SUDESHNA INDRANATH	3	3	5	5	3	19	3.80
2019PA0058	7 CHAUDHARI SHRUTI SANJAY	4	4	4	4	4	20.0	4.00
2019PA0028	8 CHAVAN SANSKAR JANARDHAN	3	3	4	2	3	15	3.00
2019PA0088	9 CHOUDHARY BHAVANA MANARAM	0	0	0	0	0	0	0.00
2019PA0073	10 DALVI ATHARV PRAKASH	4	5	4	5	4	22.0	4.40
2019PA0020	11 DALVI GAURI SHIVAJI	5	3	3	3	5	19	3.80
2019PA0010	12 DAS SUGANDHA	4	4	5	3	4	20	4.00
2019PA0066	13 DESHMUKH SUSHMITA ANIL	3	3	5	5	5	21	4.20
2019PA0025	14 DESHPANDE SAKSHI TUSHAR	3	4	3	2	3	15	3.00
2019PA0022	15 DHOLE SAGAR SANTOSH	3	3	3	3	3	15	3.00
2019PA0052	16 DHURI MUDRA SUNIL	4	4	4	4	4	20.0	4.00
2019PA0043	17 FAISAL SHAH	4	4	5	5	5	23.0	4.60
2019PA0006	18 GHARAT MANASI BALIRAM	5	5	3	4	4	21	4.20
2019PA0012	19 HAJARE SALONI KAVINDRA	3	5	3	4	4	19.0	3.80
2019PA0026	20 JADHAV ANISHA KRISHNAT	5	5	5	4	4	23.0	4.60
2019PA0044	21 JADHAV SHARVARI KISHOR	3	3	3	2	4	15	3.00
2019PA0078	22 JAGDALE KIRTI KASHINATH	3	3	3	3	3	15	3.00
2019PA0075	23 JAISWAR SHAILESH CHHOTEL	3	3	4	5	4	19.0	3.80
2019PA0037	24 KALE HARSHWARDHAN SITARAM	4	3	3	5	4	19.0	3.80
2019PA0007	25 KANDATHIL VAISHNAVI ANIL KUMAR	4	4	3	3	5	19	3.80
2019PA0041	26 KASU FAIZ NISHAR	4	4	4	4	4	20.0	4.00
2019PA0057	27 KHADSE PRAJAKTA SANJAY	5	5	5	5	5	25	5.00
2019PA0032	28 KIRANGE KUNDAN NITIN	3	5	4	4	4	20	4.00
2019PA0008	29 LAKSHMI SAI SHRAVYA KARUTURI	5	5	5	5	5	25	5.00
2019PA0079	30 MALI ANJALI ABASAHEB	4	4	4	4	4	20.0	4.00
2019PA0054	31 MEHRA SHAGUN SURENDRA	3	5	3	4	4	19.0	3.80
2019PA0065	32 MEHTA RAHUL DHANESHWAR	4	4	4	4	4	20.0	4.00
2019PA0051	33 MOGHE SHUBHAM ASHWIN	5	5	5	5	5	25	5.00
2019PA0076	34 MORBEKAR SUMIT NARESH	3	3	3	3	3	15	3.00
2019PA0021	35 MORYE SIDDHANT MILIND	4	3	3	5	4	19.0	3.80
2019PA0024	36 NALAWADE VIJAYRAJ NIVAS	4	3	3	3	3	15	3.00
2019PA0070	37 NAMBIAR ABHILASH BALAKRISHNAN	3	3	3	3	3	15	3.00
2019PA0003	38 NISHAD NUPUR RAJESH	5	4	4	5	3	21	4.20
2019PA0014	39 PANCHAL HARSH SUHAS	3	3	3	3	3	15	3.00
2019PA0056	40 PATEL DARSHAN ASHVIN	2	3	4	3	3	15	3.00
2019PA0040	41 PATIL ARATI PRAKASH	4	4	4	2	2	16	3.20
2019PA0017	42 PATIL MANASI SURENDRA	5	4	4	5	5	23.0	4.60
2019PA0059	43 PATIL SHIVAM DEEPAK	3	5	5	5	4	22.0	4.40
2019PA0001	44 PAZHUMALIL VARSHA PRADEEP	4	4	3	5	4	20	4.00
2019PA0048	45 PICHKA LAHIRI RAJU	5	5	4	3	4	21	4.20
2019PA0039	46 PRASAD SHUBHAM BIJAY	3	4	5	5	5	22.0	4.40
2019PA0005	47 PUROHIT ISHA MAHESH	4	4	5	3	3	19.0	3.80
2019PA0034	48 RITIKA RAMESH	0	0	0	0	0	0	0.00
2019PA0038	49 SALWATKAR AVANTI DHARMARAJ	3	3	5	5	3	19	3.80
2019PA0053	50 SAMOTA KHUSH RAJENDRA	3	3	3	3	3	15	3.00
2019PA0015	51 SATAM KSHITIJ SANDEEP	5	3	4	3	4	19	3.80
2019PA0023	52 SAWANT AISHWARYA RAVASAHEB	3	5	5	3	3	19	3.80
2019PA0013	53 SHAH SRUSHTI URMISH	5	3	3	4	4	19	3.80
2019PA0080	54 SHARMA ANIRUDH PAWAN	2	4	2	4	4	16	3.20
2019PA0004	55 SHIBU ASHWIN	3	3	3	3	3	15	3.00
2019PA0074	56 SINGH NIDHI SANJAY	4	5	4	3	3	19	3.80
2019PA0027	57 SINGH SWATI SANJAY	3	3	4	4	4	18.0	3.60
2019PA0077	58 SIVASANKARAN SNEHA	4	4	5	4	4	21	4.20
2019PA0035	59 SOMVANSHI NIKHIL GAJANAN	5	3	5	3	3	19	3.80
2019PA0060	60 SURYATEJA MUTTA GURUDATTASAI	3	3	4	4	5	19.0	3.80
2019PA0046	61 TAMBE ATHARVA MADHUKAR	4	5	3	3	4	19	3.80
2019PA0019	62 THAKUR SAKSHI VIKAS	4	4	4	4	4	20.0	4.00
2019PA0016	63 THAKUR SHREYA	5	5	5	5	5	25	5.00
2019PA0002	64 V.S.V.S VINDHYAVALLI DEVI	4	5	3	3	4	19	3.80

Academic Year - 2023-24			Subject - 1006 - EVS-5						
Parameter for evaluation									
Student Seat no		Student name	Proficiency in Climate and Site Analysis:	Application of Sustainable Design Strategies	Competence in Heat Gain Reduction	Understanding Urban Sustainability:	Integration into Thesis Projects	Total	Average
2019PA0033	65	VAIDYA ATHARVA RAHUL	3	3	3	3	3	15	3.00
2019PA0050	66	VALANJU HARSH RAJENDRA	3	3	3	3	3	15	3.00
2018PA0001	67	NAIR HARITA RAMESH	3	3	3	3	3	15	3.00
2018PA0041	68	NANNAWARE ABHIRVA VIJAY	3	4	4	2	3	16	3.20
2008PA1300	69	JERY JOHN	3	2	3	4	3	15	3.00
2017PA0063	70	KONDE KAUSTUBH UDAY	4	4	4	4	4	20.0	4.00
2015PA0043	71	RAMESH ASHWIN	3	3	3	3	3	15	3.00
2018PA0025	72	PATKAR AMRITA	5	5	5	5	5	25	5.00
	73	JOEL PIUS	2	3	4	3	3	15	3.00
	74	SAID SAYALI	4	3	4	5	4	20.0	4.00
							Average Attainment (Out of 5 )		3.66



Academic Year - 2023-24

Subject - 1007 - Architecture representation and detailing 8

Student Seat no		Student name	Parameter for evaluation					Total	Average
			CO1-Analyzing Specialized Services for the DD Project	CO2-Ability to Integrate Specialized Services into Site-Specific Designs	CO3-Proficiency in Implementing Sustainable Construction Techniques	CO4-Critical Analysis and Application of Green Building Principles	CO5-Development of a Comprehensive Design Dissertation Project		
2019PA0011	1	AHALE PRASHANSA PRASANNA	4	4	3	4	4	19.00	3.8
2019PA0018	2	ALANGEKAR SHREYA VIJAY	3	3	4	3	4	17.00	3.4
2019PA0031	3	BALSARAF PARTH BALIRAM	3	4	4	4	3	18.00	3.6
2019PA0064	4	BHALINGE SRUSHTI SUDHIR	4	4	3	3	3	17.00	3.4
2019PA0009	5	BINITHA SUSAN BENCY	5	4	3	4	4	20.00	4
2019PA0036	6	CHATTERJEE SUDESHNA INDRANATH	4	4	4	3	4	19.00	3.8
2019PA0058	7	CHAUDHARI SHRUTI SANJAY	4	3	4	4	4	19.00	3.8
2019PA0028	8	CHAVAN SANSKAR JANARDHAN	3	3	3	3	3	15.00	3
2019PA0088	9	CHOUDHARY BHAVANA MANARAM	0	0	0	0	0	0.00	0
2019PA0073	10	DALVI ATHARV PRAKASH	4	4	4	4	4	20.00	4
2019PA0020	11	DALVI GAURI SHIVAJI	5	4	3	3	5	20.00	4
2019PA0010	12	DAS SUGANDHA	3	3	4	4	4	18.00	3.6
2019PA0066	13	DESHMUKH SUSHMITA ANIL	4	4	4	4	4	20.00	4
2019PA0025	14	DESHPANDE SAKSHI TUSHAR	3	3	3	3	3	15.00	3
2019PA0022	15	DHOLE SAGAR SANTOSH	3	4	4	3	3	17.00	3.4
2019PA0052	16	DHURI MUDRA SUNIL	4	4	4	4	4	20.00	4
2019PA0043	17	FAISAL SHAH	3	3	4	4	3	17.00	3.4
2019PA0006	18	GHARAT MANASI BALIRAM	4	4	4	4	4	20.00	4
2019PA0012	19	HAJARE SALONI RAVINDRA	4	4	4	3	3	18.00	3.6
2019PA0026	20	JADHAV ANISHA KRISHNAT	3	3	5	4	5	20.00	4
2019PA0044	21	JADHAV SHARVARI KISHOR	3	3	3	3	3	15.00	3
2019PA0078	22	JAGDALE KIRTI KASHINATH	4	4	5	3	3	19.00	3.8
2019PA0075	23	JAIWAR SHAILESH CHHOTEL	3	4	4	3	3	17.00	3.4
2019PA0037	24	KALE HARSHWARDHAN SITARAM	3	3	3	4	4	17.00	3.4
2019PA0007	25	KANDATHIL VAISHNAVI ANIL KUMAR	4	4	4	4	4	20.00	4
2019PA0041	26	KASU FAIZ NISHAR	4	3	3	4	4	18.00	3.6
2019PA0057	27	KHADSE PRAJAKTA SANJAY	4	4	4	4	4	20.00	4
2019PA0032	28	KIRANGE KUNDAN NITIN	4	4	3	3	4	18.00	3.6
2019PA0008	29	LAKSHMI SAI SHRAVYA KARUTURI	4	4	3	5	3	19.00	3.8
2019PA0079	30	MALI ANJALI ABASAHEB	4	3	4	4	4	19.00	3.8
2019PA0054	31	MEHRA SHAGUN SURENDRA	3	3	3	3	3	15.00	3
2019PA0065	32	MEHTA RAHUL DHANESHWAR	4	4	4	4	4	20.00	4
2019PA0051	33	MOGHE SHUBHAM ASHWIN	4	4	4	4	4	20.00	4
2019PA0076	34	MORBEKAR SUMIT NARESH	3	2	2	4	4	15.00	3
2019PA0021	35	MORYE SIDDHANT MILIND	3	4	4	3	3	17.00	3.4
2019PA0024	36	NALAWADE VIJAYRAJ NIVAS	4	4	3	3	3	17.00	3.4
2019PA0070	37	NAMBIAR ABHILASH BALAKRISHNAN	3	3	4	4	4	18.00	3.6
2019PA0003	38	NISHAD NUPUR RAJESH	4	4	4	4	4	20.00	4
2019PA0014	39	PANCHAL HARSH SUHAS	3	3	4	3	4	17.00	3.4
2019PA0056	40	PATEL DARSHAN ASHVIN	4	3	4	4	4	19.00	3.8
2019PA0040	41	PATIL ARATI PRAKASH	4	4	4	2	3	17.00	3.4
2019PA0017	42	PATIL MANASI SURENDRA	4	4	3	3	4	18.00	3.6
2019PA0059	43	PATIL SHIVAM DEEPAK	4	5	3	4	4	20.00	4
2019PA0001	44	PAZHUMALIL VARSHA PRADEEP	4	3	3	4	5	19.00	3.8
2019PA0048	45	PICHKA LAHIRI RAJU	3	4	3	3	4	17.00	3.4
2019PA0039	46	PRASAD SHUBHAM BIJAY	4	4	4	4	4	20.00	4
2019PA0005	47	PUROHIT ISHA MAHESH	3	4	3	4	3	17.00	3.4
2019PA0034	48	RITIKA RAMESH	0	0	0	0	0	0.00	0
2019PA0038	49	SALWATKAR AVANTI DHARMARAJ	4	4	3	3	3	17.00	3.4
2019PA0053	50	SAMOTA KHUSH RAJENDRA	4	4	4	4	5	21.00	4.2
2019PA0015	51	SATAM KSHITIJ SANDEEP	3	5	4	3	4	19.00	3.8
2019PA0023	52	SAWANT AISHWARYA RAVASAHEB	3	3	5	4	4	19.00	3.8
2019PA0013	53	SHAH SRUSHTI URMISH	3	3	3	3	4	16.00	3.2
2019PA0080	54	SHARMA ANIRUDH PAWAN	5	3	4	4	4	20.00	4
2019PA0004	55	SHIBU ASHWIN	4	4	4	4	4	20.00	4
2019PA0074	56	SINGH NIDHI SANJAY	3	3	4	4	3	17.00	3.4
2019PA0027	57	SINGH SWATI SANJAY	4	3	3	4	4	18.00	3.6
2019PA0077	58	SIVASANKARAN SNEHA	3	4	4	3	4	18.00	3.6
2019PA0035	59	SOMVANSHI NIKHIL GAJANAN	4	4	3	3	4	18.00	3.6
2019PA0060	60	SURYATEJA MUTTA GURUDATTASAI	3	4	4	4	3	18.00	3.6
2019PA0046	61	TAMBE ATHARVA MADHUKAR	3	4	4	4	3	18.00	3.6
2019PA0019	62	THAKUR SAKSHI VIKAS	3	4	4	3	3	17.00	3.4
2019PA0016	63	THAKUR SHREYA	3	3	4	4	3	17.00	3.4
2019PA0002	64	V.S.V.S VINHDYAVALLI DEVI	4	4	4	4	4	20.00	4
2019PA0033	65	VAIDYA ATHARVA RAHUL	4	4	5	4	3	20.00	4
2019PA0050	66	VALANJU HARSH RAJENDRA	2	4	4	3	4	17.00	3.4
2018PA0001	67	NAIR HARITA RAMESH	3	3	4	3	3	16.00	3.2



Academic Year - 2023-24	Subject - 1007 - Architecture representation and detailing 8
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Student Seat no		Student name	Parameter for evaluation					Total	Average
			CO1-Analyzing Specialized Services for the DD Project	CO2-Ability to Integrate Specialized Services into Site-Specific Designs	CO3-Proficiency in Implementing Sustainable Construction Techniques	CO4-Critical Analysis and Application of Green Building Principles	CO5-Development of a Comprehensive Design Dissertation Project		
2018PA0041	68	NANNAWARE ABHIRVA VIJAY	3	3	3	3	3	15.00	3
2008PA1300	69	JERY JOHN	3	4	4	3	3	17.00	3.4
2017PA0063	70	KONDE KAUSTUBH UDAY	4	4	3	3	3	17.00	3.4
2015PA0043	71	RAMESH ASHWIN	3	3	4	3	3	16.00	3.2
2018PA0025	72	PATKAR AMRITA	3	5	4	4	4	20.00	4
	73	SAID SAYLEE	4	4	3	3	5	19.00	3.8
	74	KANNATH JOEL	2	2	3	3	3	13.00	2.6
							Average Attainment (Out of 5)		3.51



Mahatma Education Society's									
Pillai College of Architecture									
Affiliated to University of Mumbai									
Academic Year - 2023-2024					Subject - 1009 - Architectural Theory				
Parameter for evaluation									
Student Seat no	No.	Student name	Generate ability to appreciate various theoretical discourses linked with architecture.	Develop awareness of current discourses and debates in architecture.	The value of theoretical disposition in design thinking and the ability to articulate design thought in prose and speech.	The knowledge of current design thinking that influences architectural practice in India today.	Analyse the theoretical frameworks used in architectural discipline in the post-millennial world.	Total	Average
2019PA0011	1	AHALE PRASHANSA PRASANNA	3	3	4	3	3	16	3.20
2019PA0011	2	ALANGEKAR SHREYA VIJAY	3	3	5	4	4	19	3.80
2019PA0031	3	BALSARAF PARTH BALIRAM	3	3	3	3	3	15	3.00
2019PA0064	4	BHALINGE SRUSHTI SUDHIR	3	3	5	4	4	19	3.80
2019PA0009	5	BINITHA SUSAN BENCY	4	4	4	5	3	20	4.00
2019PA0036	6	CHATTERJEE SUDESHNA INDRANATH	5	5	5	5	5	25	5.00
2019PA0058	7	CHAUDHARI SHRUTI SANJAY	5	5	5	5	5	25.0	5.00
2019PA0028	8	CHAVAN SANSKAR JANARDHAN	3	3	3	3	3	15	3.00
2019PA0088	9	CHOUDHARY BHAVANA MANARAM	3	3	4	3	3	16	3.20
2019PA0073	10	DALVI ATHARV PRAKASH	5	5	5	5	5	25.0	5.00
2019PA0020	11	DALVI GAURI SHIVAJI	5	5	5	5	5	25	5.00
2019PA0010	12	DAS SUGANDHA	3	3	4	3	3	16	3.20
2019PA0066	13	DESHMUKH SUSHMITA ANIL	4	5	4	3	4	20	4.00
2019PA0025	14	DESHPANDE SAKSHI TUSHAR	4	5	4	3	4	20	4.00
2019PA0022	15	DHOLE SAGAR SANTOSH	4	5	4	3	4	20	4.00
2019PA0052	16	DHURI MUDRA SUNIL	4	5	4	3	4	20.0	4.00
2019PA0043	17	FAISAL SHAH	4	5	4	3	4	20.0	4.00
2019PA0006	18	GHARAT MANASI BALIRAM	4	5	4	3	4	20	4.00
2019PA0012	19	HAJARE SALONI RAVINDRA	4	4	4	4	3	19.0	3.80
2019PA0026	20	JADHAV ANISHA KRISHNAT	4	5	4	3	4	20.0	4.00
2019PA0044	21	JADHAV SHARVARI KISHOR	4	4	4	4	3	19	3.80
2019PA0078	22	JAGDALE KIRTI KASHINATH	4	5	4	3	4	20	4.00
2019PA0075	23	JAISWAR SHAILESH CHHOTEL	3	3	4	3	3	16.0	3.20
2019PA0037	24	KALE HARSHWARDHAN SITARAM	4	4	4	3	3	18.0	3.60
2019PA0007	25	KANDATHIL VAISHNAVI ANIL KUMAR	5	5	5	5	5	25	5.00
2019PA0041	26	KASU FAIZ NISHAR	4	4	4	4	3	19.0	3.80
2019PA0057	27	KHADSE PRAJAKTA SANJAY	5	5	5	5	5	25	5.00
2019PA0032	28	KIRANGE KUNDAN NITIN	4	4	4	4	3	19	3.80
2019PA0008	29	LAKSHMI SAI SHRAVYA KARUTURI	4	5	4	3	4	20	4.00
2019PA0079	30	MALI ANJALI ABASAHEB	4	4	4	4	3	19.0	3.80
2019PA0054	31	MEHRA SHAGUN SURENDRA	4	5	4	3	4	20.0	4.00
2019PA0065	32	MEHTA RAHUL DHANESHWAR	4	4	4	4	3	19.0	3.80
2019PA0051	33	MOGHE SHUBHAM ASHWIN	4	5	4	3	4	20	4.00
2019PA0076	34	MORBOKAR SUMIT NARESH	3	3	4	3	3	16	3.20
2019PA0021	35	MORYE SIDDHANT MILIND	4	4	4	4	3	19.0	3.80
2019PA0024	36	NALAWADE VIJAYRAJ NIVAS	4	5	4	3	4	20	4.00
2019PA0070	37	NAMBIAR ABHILASH BALAKRISHNAN	4	4	4	4	3	19	3.80
2019PA0003	38	NISHAD NUPUR RAJESH	4	4	4	4	3	19	3.80
2019PA0014	39	PANCHAL HARSH SUHAS	4	4	4	4	3	19	3.80
2019PA0056	40	PATEL DARSHAN ASHVIN	4	4	4	4	3	19	3.80
2019PA0040	41	PATIL ARATI PRAKASH	4	5	4	3	4	20	4.00
2019PA0017	42	PATIL MANASI SURENDRA	4	5	4	3	4	20.0	4.00
2019PA0059	43	PATIL SHIVAM DEEPAK	4	4	4	4	3	19.0	3.80
2019PA0001	44	PAZHUMALIL VARSHA PRADEEP	4	4	4	4	3	19	3.80
2019PA0048	45	PICHKA LAHIRI RAJU	4	5	4	3	4	20	4.00
2019PA0039	46	PRASAD SHUBHAM BIJAY	5	5	5	5	5	25.0	5.00
2019PA0005	47	PUROHIT ISHA MAHESH	4	5	4	3	4	20.0	4.00
2019PA0034	48	RITIKA RAMESH	3	3	4	3	3	16	3.20
2019PA0038	49	SALWATKAR AVANTI DHARMARAJ	4	4	4	4	3	19	3.80
2019PA0053	50	SAMOTA KHUSH RAJENDRA	4	5	4	3	4	20	4.00
2019PA0015	51	SATAM KSHITIJ SANDEEP	4	5	4	3	4	20	4.00
2019PA0023	52	SAWANT AISHWARYA RAVASAHEB	4	4	4	4	3	19	3.80
2019PA0013	53	SHAH SRUSHTI URMISH	5	5	5	5	5	25	5.00
2019PA0080	54	SHARMA ANIRUDH PAWAN	3	3	4	3	3	16	3.20

Academic Year - 2023-2024			Subject - 1009 - Architectural Theory							
Student Seat no	No.	Student name	Parameter for evaluation						Total	Average
			Generate ability to appreciate various theoretical discourses linked with architecture.	Develop awareness of current discourses and debates in architecture.	The value of theoretical disposition in design thinking and the ability to articulate design thought in prose and speech.	The knowledge of current design thinking that influences architectural practice in India today.	Analyse the theoretical frameworks used in architectural discipline in the post-millennial world.			
2019PA0004	55	SHIBU ASHWIN	4	4	4	4	3	19	3.80	
2019PA0074	56	SINGH NIDHI SANJAY	4	4	4	4	3	19	3.80	
2019PA0027	57	SINGH SWATI SANJAY	5	5	5	5	5	25.0	5.00	
2019PA0077	58	SIVASANKARAN SNEHA	4	4	4	4	3	19	3.80	
2019PA0035	59	SOMVANSHI NIKHIL GAJANAN	4	5	4	3	4	20	4.00	
2019PA0060	60	SURYATEJA MUTTA GURUDATTASAI	4	4	4	4	3	19.0	3.80	
2019PA0046	61	TAMBE ATHARVA MADHUKAR	4	5	4	3	4	20	4.00	
2019PA0019	62	THAKUR SAKSHI VIKAS	4	4	4	4	3	19.0	3.80	
2019PA0016	63	THAKUR SHREYA	4	5	4	3	4	20	4.00	
2019PA0002	64	V.S.V.S VINDHYAVALLI DEVI	4	5	4	3	4	20	4.00	
2019PA0033	65	VAIDYA ATHARVA RAHUL	4	4	4	4	3	19	3.80	
2019PA0050	66	VALANJU HARSH RAJENDRA	4	5	4	3	4	20	4.00	
2018PA0001	67	NAIR HARITA RAMESH	4	4	4	4	3	19	3.80	
2018PA0041	68	NANNAWARE ABHIRVA VIJAY	4	4	4	4	3	19	3.80	
2008PA1300	69	JERY JOHN	4	4	4	4	3	19	3.80	
2017PA0063	70	KONDE KAUSTUBH UDAY	4	4	4	4	3	19.0	3.80	
2015PA0043	71	RAMESH ASHWIN	4	5	4	3	4	20	4.00	
2018PA0025	72	PATKAR AMRITA	5	5	5	5	5	25	5.00	
	73	Sayli Said	4	4	4	4	3	19	3.80	
								Average Attainment (Out of 5)	3.95	



## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 1012- Advanced Building Construction

Parameter for evaluation

Student Seat no	No.	Student name	Students will be able to select appropriate building materials and construction systems for their design dissertation projects.	Students will be able to conceptualize a structural system for their design dissertation projects in a simultaneous process.	Students will be able to synthesise construction systems and sustainable practices with their design proposals to develop large scale sections.	Students will demonstrate critical understanding about linkages between design and technology to carry out informed design detailing.	Students will be able to develop creative detailing of building facades/ skins/ interfaces in an appropriate manner for their dissertation projects.	Total	Average
2019PA0011	1	AHALE PRASHANSA PRASANNA	5	5	4	5	5	24	4.8
2019PA0018	2	ALANGEKAR SHREYA VIJAY	5	4	4	5	5	23	4.6
2019PA0031	3	BALSARAF PARTH BALIRAM	4	3	3	4	4	18	3.6
2019PA0064	4	BHALINGE SRUSHTI SUDHIR	4	3	3	4	4	18	3.6
2019PA0009	5	BINITHA SUSAN BENCY	5	4	4	4	4	21	4.2
2019PA0036	6	CHATTERJEE SUDESHNA INDRANATH	5	5	4	5	5	24	4.8
2019PA0058	7	CHAUDHARI SHRUTI SANJAY	4	3	3	4	4	18	3.6
2019PA0028	8	CHAVAN SANSKAR JANARDHAN	4	3	3	4	4	18	3.6
2019PA0088	9	CHODHARY BHAVANA MANARAM	1	1	0	0	0	2	0.4
2019PA0073	10	DALVI ATHARV PRAKASH	5	5	4	5	5	24	4.8
2019PA0020	11	DALVI GAURI SHIVAJI	5	4	4	4	4	21	4.2
2019PA0010	12	DAS SUGANDHA	5	4	4	5	5	23	4.6
2019PA0066	13	DESHMUKH SUSHMITA ANIL	5	4	5	5	5	24	4.8
2019PA0025	14	DESHPANDE SAKSHI TUSHAR	4	3	3	4	4	18	3.6
2019PA0022	15	DHOLE SAGAR SANTOSH	4	3	3	4	4	18	3.6
2019PA0052	16	DHURI MUDRA SUNIL	5	4	4	5	5	23	4.6
2019PA0043	17	FAISAL SHAH	5	5	4	5	5	24	4.8
2019PA0006	18	GHARAT MANASI BALIRAM	5	4	4	5	5	23	4.6
2019PA0012	19	HAJARE SALONI RAVINDRA	5	4	4	4	4	21	4.2
2019PA0026	20	JADHAV ANISHA KRISHNAT	5	5	4	5	5	24	4.8
2019PA0044	21	JADHAV SHARVARI KISHOR	5	4	4	4	4	21	4.2
2019PA0078	22	JAGDALE KIRTI KASHINATH	4	4	3	4	3	18	3.6
2019PA0075	23	JAIWAR SHAIKESH CHHOTEL	4	5	4	4	4	21	4.2
2019PA0037	24	KALE HARSHWARDHAN SITARAM	4	3	3	4	4	18	3.6
2019PA0007	25	KANDATHIL VAISHNAVI ANIL KUMAR	5	4	4	4	4	21	4.2
2019PA0041	26	KASU FAIZ NISHAR	5	5	4	5	5	24	4.8
2019PA0057	27	KHADSE PRAJAKTA SANJAY	5	4	4	4	4	21	4.2
2019PA0032	28	KIRANGE KUNDAN NITIN	5	5	4	5	5	24	4.8
2019PA0008	29	LAKSHMI SAI SHRAVYA KARUTURI	5	4	5	5	5	24	4.8
2019PA0079	30	MALI ANJALI ABASAHEB	5	5	4	5	5	24	4.8
2019PA0054	31	MEHRA SHAGUN SURENDRA	5	4	4	4	4	21	4.2
2019PA0065	32	MEHTA RAHUL DHANESHWAR	5	5	4	5	5	24	4.8
2019PA0051	33	MOGHE SHUBHAM ASHWIN	5	5	4	5	5	24	4.8
2019PA0076	34	MORBEKAR SUMIT NARESH	5	4	4	4	4	21	4.2
2019PA0021	35	MORYE SIDDHANT MILIND	4	5	4	4	4	21	4.2
2019PA0024	36	NALAWADE VIJAYRAJ NIVAS	5	4	4	4	4	21	4.2
2019PA0070	37	NAMBIAR ABHILASH BALAKRISHNAN	5	4	4	5	5	23	4.6
2019PA0003	38	NISHAD NUPUR RAJESH	5	5	4	5	4	23	4.6
2019PA0014	39	PANCHAL HARSH SUHAS	5	4	4	5	5	23	4.6
2019PA0056	40	PATEL DARSHAN	5	4	4	5	5	23	4.6
2019PA0040	41	PATIL ARATI PRAKASH	5	4	5	5	4	23	4.6
2019PA0017	42	PATIL MANASI SURENDRA	5	5	4	5	5	24	4.8
2019PA0059	43	PATIL SHIVAM DEEPAK	4	5	5	5	5	24	4.8
2019PA0001	44	PAZHUMALIL VARSHA PRADEEP	5	5	5	4	5	24	4.8
2019PA0048	45	PICHKA LAHIRI RAJU	4	5	4	4	4	21	4.2
2019PA0039	46	PRASAD SHUBHAM BIJAY	5	5	4	5	5	24	4.8
2019PA0005	47	PUROHIT ISHA MAHESH	4	3	3	4	4	18	3.6
2019PA0034	48	RITIKA RAMESH	0	0	0	0	0	0	0
2019PA0038	49	SALWATKAR AVANTI DHARMARAJ	5	5	4	5	5	24	4.8
2019PA0053	50	SAMOTA KHUSH RAJENDRA	4	3	2	3	3	15	3
2019PA0015	51	SATAM KSHITIJ SANDEEP	5	5	4	5	5	24	4.8
2019PA0023	52	SAWANT AISHWARYA RAVASAHEB	5	5	5	4	5	24	4.8
2019PA0013	53	SHAH SRUSHTI URMISH	5	4	4	4	5	22	4.4
2019PA0080	54	SHARMA ANIRUDH PAWAN	5	5	3	5	5	23	4.6
2019PA0004	55	SHIBU ASHWIN	4	3	4	3	4	18	3.6
2019PA0074	56	SINGH NIDHI SANJAY	4	3	3	4	4	18	3.6
2019PA0027	57	SINGH SWATI SANJAY	5	4	4	4	4	21	4.2
2019PA0077	58	SIVASANKARAN SNEHA	5	5	4	5	5	24	4.8
2019PA0035	59	SOMVANSHI NIKHIL GAJANAN	5	5	4	5	5	24	4.8
2019PA0060	60	SURYATEJA MUTTA GURUDATTASAI	5	5	3	4	4	21	4.2
2019PA0046	61	TAMBE ATHARVA MADHUKAR	5	4	4	4	4	21	4.2
2019PA0019	62	THAKUR SAKSHI VIKAS	4	3	3	4	4	18	3.6
2019PA0016	63	THAKUR SHREYA	5	5	4	5	5	24	4.8
2019PA0002	64	V.S.V.S VINDHYAVALLI DEVI	4	3	3	2	3	15	3

Academic Year - 2023-24			Subject - 1012- Advanced Building Construction						
Parameter for evaluation									
Student Seat no	No.	Student name	Students will be able to select appropriate building materials and construction systems for their design dissertation projects.	Students will be able to conceptualize a structural system for their design dissertation projects in a simultaneous process.	Students will be able to synthesise construction systems and sustainable practices with their design proposals to develop large scale sections.	Students will demonstrate critical understanding about linkages between design and technology to carry out informed design detailing.	Students will be able to develop creative detailing of building facades/ skins/ interfaces in an appropriate manner for their dissertation projects.	Total	Average
2019PA0033	65	VAIDYA ATHARVA RAHUL	5	4	4	5	5	23	4.6
2019PA0050	66	VALANJU HARSH RAJENDRA	4	3	2	3	3	15	3
2018PA0001	67	NAIR HARITA RAMESH	4	4	3	3	4	18	3.6
2018PA0041	68	NANNAWARE ABHIRVA VIJAY	4	3	2	3	3	15	3
2008PA1300	69	JERY JOHN	4	3	3	4	4	18	3.6
2017PA0106	70	SHARMA VAISHALI GANPAT	0	0	0	0	0	0	0
2017PA0063	71	KONDE KAUSTUBH UDAY	4	3	3	4	4	18	3.6
2015PA0043	72	RAMESH ASHWIN	4	2	3	3	3	15	3
2018PA0025	73	PATKAR AMRITA	5	4	5	3	4	21	4.2
	74	JOEL KANNATH	4	3	4	4	4	19	3.8
	75	SAYALI SAID	4	3	3	4	4	18	3.6
							Average Attainment (Out of 5)		4.06





Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

CO-PO

MAPPING

B.ARCH

PiCA



<b>INDEX</b>	
<b>Semester 1</b>	
101	Architectural Design Studio
102	Allied Design Studio
103	Architectural Building construction and materials
104	Theory and design of structures
105	Humanities
106	Environmental Studies
107	Architectural representation and detailing
120	College projects
<b>Semester 2</b>	
201	Architectural Design Studio
202	Allied Design Studio
203	Architectural Building construction and materials
204	Theory and design of structures
205	Humanities
206	Environmental Studies
207	Architectural representation and detailing
220	College projects
<b>Semester 3</b>	
301	Architectural Design Studio
302	Allied Design Studio
303	Architectural Building construction and materials
304	Theory and design of structures
305	Humanities
306	Environmental Studies
307	Architectural representation and detailing
308	Architectural building services
309	Architectural theory
320	College projects
<b>Semester 4</b>	
401	Architectural Design Studio
402	Allied Design Studio
403	Architectural Building construction
404	Theory and design of structures
405	Humanities
407	Architectural representation and detailing
408	Architectural building services
409	Architectural theory
420	College projects
<b>Semester 5</b>	
501	Architectural Design studio
502	Allied design studio

503	Architectural Building construction
504	Theory and design of structures
505	Humanities
507	Architectural representation and detailing
508	Architectural building services
509	Architectural theory
520	College projects
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604	Theory and design of structures
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608	Architectural building services
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701	Architectural Design studio
702	Allied design studio
703	Architectural Building construction
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707	Architectural representation and detailing
708	Architectural building services
710	Professional practice
720	College projects
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901	Architectural Design studio
902	Allied design studio
903	Architectural Building construction
904	Theory and design of structures
906	Environmental studies
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1006	Environmental studies
1007	Architectural representation and detailing
1009	Architectural theories
1010	Professional practice
1011	Design dissertation
1012	Advanced building construction and structures





Mahatma Education Society's

# **PILLAI COLLEGE OF ARCHITECTURE** *Pillai*

CO-PO

MAPPING

SEM 1

PiCA



## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 101 - Architectural Design

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			To be able to critically analyze real world architectural spaces using foundational architectural texts as a guide.	To demonstrate a deep understanding of scale and anthropometric considerations in architectural design.	Generate and evaluate multiple design alternatives for each assignment, fostering creative design thinking.	To prioritize user-centered planning, ensuring that architectural spaces are functional and appealing to their intended users.	To present design ideas effectively, incorporate feedback, and refine designs iteratively to improve the quality of their work.		
2023PA0051	1	AGALAWE YASH ANIL	5	5	5	4	4	23	4.6
2023PA0015	2	BAFNA VANSH ABHAY	3	3	3	3	2	14	2.8
2023PA0056	3	BANTHIA SAMIKSH PARAG	4	3	4	4	4	19	3.8
2023PA0023	4	BAREJA ASHA KANJI	5	5	4	5	5	24	4.8
2023PA0014	5	BHAGAT KANAK	3	4	3	4	4	18	3.6
2023PA0013	6	BHOIR PRATIK RAVINDRA	5	5	4	5	5	24	4.8
2023PA0032	7	BHOMALE SUYOG DINKAR	2	3	3	2	3	13	2.6
2023PA0061	8	BILAIYA REWANSH RATNESH	3	2	3	3	2	13	2.6
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	3	3	3	3	2	14	2.8
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	5	5	4	5	5	24	4.8
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	4	4	3	4	4	19	3.8
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	4	5	5	5	5	24	4.8
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	4	4	4	4	3	19	3.8
2023PA0052	14	DIXIT ADITI RAJESH	2	3	3	3	2	13	2.6
2023PA0071	15	GAWAS SHRAVANI GANESH	3	4	4	4	3	18	3.6
2023PA0025	16	GHARAT PARTH BHUSHAN	2	3	3	2	3	13	2.6
2023PA0058	17	GHATOL ABHINAY ISHWARDAS	3	3	3	2	2	13	2.6
2023PA0063	18	INGALE NIHARIKA SANJAY	4	4	4	4	3	19	3.8
2023PA0038	19	IYER LAKSHANA MANI	5	5	5	4	5	24	4.8
2023PA0053	20	JADHAV YASH AJIT	3	4	4	4	3	18	3.6
2023PA0043	21	JAIN ABHISHEK BIRAJ	5	5	5	4	5	24	4.8
2023PA0059	22	KADU OM VIJAY	4	4	5	5	5	23	4.6
2023PA0045	23	KAKADE MAITHILEE JITENDRA	3	4	4	4	4	19	3.8
2023PA0036	24	KASALE PRATHAM RAJESH	5	5	4	5	5	24	4.8
2023PA0010	25	KATKAR KANCHAN ARVIND	5	5	5	5	4	24	4.8
2023PA0027	26	KAZI HANIFA MOHD. HANIF	3	3	3	2	3	14	2.8
2023PA0026	27	KHANDARE RAJ JEEVAN	2	3	3	3	2	13	2.6
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	3	2	3	3	3	11	2.2
2023PA0072	29	MAHAJAN TANVI PRABHU	3	3	3	3	2	14	2.8
2023PA0074	30	MD YOUSUF	2	3	3	3	3	14	2.8
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	3	3	3	2	3	14	2.8
2023PA0067	32	MESTRI HITESH MAHESH	4	4	4	3	4	19	3.8
2023PA0060	33	MIRAJKAR NIDHI KISHORE	3	4	3	3	4	17	3.4
2023PA0073	34	MORE BHAGYASHREE RAMRAO	3	3	3	2	3	14	2.8
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	4	3	4	4	4	19	3.8
2023PA0024	36	NIWATE ATHARVA KIRAN	5	5	5	4	5	24	4.8
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	3	3	3	2	3	14	2.8
2023PA0046	38	PARAB AASHNA SANJAY	2	3	3	3	3	14	2.8
2023PA0034	39	PATEL FAIZ TALHA	3	3	3	3	2	14	2.8
2023PA0069	40	PATIL AKSHADA DHANRAJ	5	5	5	4	5	24	4.8
2023PA0041	41	PATIL MOHIT BALARAM	4	5	5	5	5	24	4.8
2023PA0029	42	PATIL PURVA VIJAY	1	2	1	2	1	7	1.4
2023PA0068	43	PATIL SANJANA VIVEK	5	5	5	5	4	24	4.8
2023PA0048	44	PATIL VAISHNAVI PRAVIN	3	4	4	4	4	19	3.8
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	3	3	3	3	2	14	2.8
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	5	5	4	5	5	24	4.8
2023PA0006	47	RAUL ADITI SURYAKANT	4	5	5	5	5	24	4.8
2023PA0062	48	RAWAT SONALI ANIL	5	5	5	5	4	24	4.8
2023PA0009	49	RIYA MARY SUDHIN	5	5	4	5	5	24	4.8
2023PA0044	50	SAHU VARUN ANIL	3	3	3	3	2	14	2.8
2023PA0047	51	SARMALKAR SHLOK SANDEEP	3	4	3	4	3	17	3.4
2023PA0022	52	SAWANT TANMAEE PARAG	2	1	2	1	2	8	1.6
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	2	3	3	3	2	13	2.6
2023PA0020	54	SHETTY SAIRAJ SUDHIR	5	4	5	4	5	23	4.6
2023PA0030	55	SHINDE DHANASHREE SACHIN	2	3	3	3	3	14	2.8
2023PA0018	56	SINGH ANJALI LAVA KUMAR	4	5	5	5	5	24	4.8
2023PA0031	57	SURVE AARYA PRADEEP	5	5	5	4	5	24	4.8
2023PA0065	58	SWAIN SUNITA CHINTAMANI	3	2	3	3	3	14	2.8
2023PA0037	59	TALEKAR MRUNAL NITIN	3	3	3	2	3	14	2.8
2023PA0008	60	TATKARE RADHIKA SUBHASH	5	5	5	4	5	24	4.8

Academic Year - 2023-24			Subject - 101 - Architectural Design						
Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			To be able to critically analyze real world architectural spaces using foundational architectural texts as a guide.	To demonstrate a deep understanding of scale and anthropometric considerations in architectural design.	Generate and evaluate multiple design alternatives for each assignment, fostering creative design thinking.	To prioritize user-centered planning, ensuring that architectural spaces are functional and appealing to their intended users.	To present design ideas effectively, incorporate feedback, and refine designs iteratively to improve the quality of their work.		
2023PA0012	61	TESSY THOMAS	4	3	4	4	4	19	3.8
2023PA0039	62	THAKUR ADITI DATTA	3	4	3	4	4	18	3.6
2023PA0050	63	THAKUR ADWAIT MANOJ	4	4	3	4	4	19	3.8
2023PA0017	64	VARGHESE JASMINE JOHNSON	3	4	4	4	3	18	3.6
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	3	4	3	3	4	17	3.4
2023PA0042	66	ZENDE RAVINA RUSHIKESH	5	5	4	5	5	24	4.8
2022PA0036	67	JOSHI JAY PRAMOD	1	2	1	2	1	7	1.4
							Average Attainment (Out of 5 )		3.62



## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 102 - Allied Design Studio

Student Seat no		Student name	Parameter for evaluation					Total	Average
			Proficiency in Visual Design Principles	Adaptation of Visual Design Principles to Diverse Design Emphases	Critical Analysis and Synthesis of Design Theories in Practice	Cultivation of Holistic Creativity in Design	Practical Application of Visual Design Principles in Real World Design Challenges		
2023PA0051	1	AGALAWE YASH ANIL	5	4	5	5	5	24	4.8
2023PA0015	2	BAFNA VANSH ABHAY	4	5	4	5	5	23	4.6
2023PA0056	3	BANTHIA SAMIKSH PARAG	5	5	4	5	5	24	4.8
2023PA0023	4	BAREJA ASHA KANJI	4	5	5	5	5	24	4.8
2023PA0014	5	BHAGAT KANAK	5	4	5	5	5	24	4.8
2023PA0013	6	BHOIR PRATIK RAVINDRA	5	4	5	5	5	24	4.8
2023PA0032	7	BHOMALE SUYOG DINKAR	2	3	3	3	3	14	2.8
2023PA0061	8	BILAIYA REWANSH RATNESH	4	4	4	3	4	19	3.8
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	5	5	4	5	5	24	4.8
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	5	5	5	5	4	24	4.8
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	4	3	4	4	4	19	3.8
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	5	5	5	4	5	24	4.8
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	5	4	5	5	5	24	4.8
2023PA0052	14	DIXIT ADITI RAJESH	4	5	5	5	5	24	4.8
2023PA0071	15	GAWAS SHRAVANI GANESH	5	4	5	5	5	24	4.8
2023PA0025	16	GHARAT PARTH BHUSHAN	4	4	3	3	4	18	3.6
2023PA0058	17	GHATOL ABHINAV ISHWARDAS	4	4	3	4	4	19	3.8
2023PA0063	18	INGALE NIHARIKA SANJAY	3	4	3	4	4	18	3.6
2023PA0038	19	IYER LAKSHANA MANI	3	4	4	4	4	19	3.8
2023PA0053	20	JADHAV YASH AJIT	4	3	4	4	4	19	3.8
2023PA0043	21	JAIN ABHISHEK BIRAJ	4	4	5	5	5	23	4.6
2023PA0059	22	KADU OM VIJAY	5	5	4	5	5	24	4.8
2023PA0045	23	KAKADE MAITHILEE JITENDRA	5	5	5	4	5	24	4.8
2023PA0036	24	KASALE PRATHAM RAJESH	5	5	5	5	4	24	4.8
2023PA0010	25	KATKAR KANCHAN ARVIND	4	5	5	5	5	24	4.8
2023PA0027	26	KAZI HANIFA MOHD. HANIF	5	4	5	5	5	24	4.8
2023PA0026	27	KHANDARE RAJ JEEVAN	5	5	4	5	5	24	4.8
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	4	3	3	4	4	18	3.6
2023PA0072	29	MAHAJAN TANVI PRABHU	3	2	2	3	3	13	2.6
2023PA0074	30	MD YOUSUF	5	4	5	4	5	23	4.6
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	3	4	4	4	4	19	3.8
2023PA0067	32	MESTRI HITESH MAHESH	4	5	5	5	5	24	4.8
2023PA0060	33	MIRAJKAR NIDHI KISHORE	5	5	4	5	5	24	4.8
2023PA0073	34	MORE BHAGYASHREE RAMRAO	2	3	2	3	3	13	2.6
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	5	5	5	5	4	24	4.8
2023PA0024	36	NIWATE ATHARVA KIRAN	5	5	4	5	5	24	4.8
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	2	2	3	3	3	13	2.6
2023PA0046	38	PARAB AASHNA SANJAY	5	4	5	5	5	24	4.8
2023PA0034	39	PATEL FAIZ TALHA	3	2	3	2	3	13	2.6
2023PA0069	40	PATIL AKSHADA DHANRAJ	4	5	5	5	4	23	4.6
2023PA0041	41	PATIL MOHIT BALARAM	4	5	5	5	5	24	4.8
2023PA0029	42	PATIL PURVA VIJAY	0	0	0	0	0	0	0
2023PA0068	43	PATIL SANJANA VIVEK	5	4	5	5	5	24	4.8
2023PA0048	44	PATIL VAISHNAVI PRAVIN	5	5	5	4	5	24	4.8
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	4	3	4	3	4	18	3.6
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	5	5	5	5	4	24	4.8
2023PA0006	47	RAUL ADITI SURYAKANT	4	5	5	5	5	24	4.8
2023PA0062	48	RAWAT SONALI ANIL	5	4	5	5	5	24	4.8
2023PA0009	49	RIYA MARY SUDHIN	5	4	5	5	5	24	4.8
2023PA0044	50	SAHU VARUN ANIL	4	5	5	5	5	24	4.8
2023PA0047	51	SARMALKAR SHLOK SANDEEP	3	3	4	4	4	18	3.6
2023PA0022	52	SAWANT TANMAEE PARAG	0	0	0	0	0	0	0
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	5	5	4	5	5	24	4.8
2023PA0020	54	SHETTY SAIRAJ SUDHIR	5	4	5	5	5	24	4.8
2023PA0030	55	SHINDE DHANASHREE SACHIN	4	5	5	4	5	23	4.6
2023PA0018	56	SINGH ANJALI LAVA KUMAR	4	4	5	5	5	23	4.6
2023PA0031	57	SURVE AARYA PRADEEP	5	5	4	5	4	23	4.6
2023PA0065	58	SWAIN SUNITA CHINTAMANI	4	5	5	5	5	24	4.8
2023PA0037	59	TALEKAR MRUNAL NITIN	4	3	3	4	4	18	3.6
2023PA0008	60	TATKARE RADHIKA SUBHASH	4	5	5	5	5	24	4.8

Academic Year - 2023-24

Subject - 102 - Allied Design Studio

Student Seat no		Student name	Parameter for evaluation					Total	Average
			Proficiency in Visual Design Principles	Adaptation of Visual Design Principles to Diverse Design Emphases	Critical Analysis and Synthesis of Design Theories in Practice	Cultivation of Holistic Creativity in Design	Practical Application of Visual Design Principles in Real World Design Challenges		
2023PA0012	61	TESSY THOMAS	5	4	5	5	5	24	4.8
2023PA0039	62	THAKUR ADITI DATTA	5	5	4	5	5	24	4.8
2023PA0050	63	THAKUR ADWAIT MANOJ	4	3	4	4	4	19	3.8
2023PA0017	64	VARGHESE JASMINE JOHNSON	5	5	5	5	4	24	4.8
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	5	4	5	4	5	23	4.6
2023PA0042	66	ZENDE RAVINA RUSHIKESH	5	5	5	4	5	24	4.8
2022PA0036	67	JOSHI JAY PRAMOD	1	1	1	0	0	3	0.6
							Average Attainment (Out of 5 )		4.20



# PiCA

## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 103 - BUILDING MATERIALS

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			To recall and understand the primary materials used in construction and their roles in architectural design.	To acquire a comprehensive understanding of building materials with respect to historical influences, technological advancements, aesthetic considerations, contextual, and	Enhancing practical knowledge, material awareness, contextual understanding, safety and sustainability awareness, fostering creativity.	A pop-up quiz on building materials to assess students' fundamental knowledge, safety awareness, and material selection skills.	To develop research, critical thinking, and presentation skills, as well as an understanding of the market dynamics of building materials.		
2023PA0051	1	AGALAWE YASH ANIL	5	5	4	5	4	23	4.6
2023PA0015	2	BAFNA VANSH ABHAY	3	4	4	4	3	18	3.6
2023PA0056	3	BANTHIA SAMIKSH PARAG	3	2	3	2	3	13	2.6
2023PA0023	4	BAREJA ASHA KANJI	4	4	4	3	3	18	3.6
2023PA0014	5	BHAGAT KANAK	4	4	4	4	3	19	3.8
2023PA0013	6	BHOIR PRATIK RAVINDRA	4	3	3	4	4	18	3.6
2023PA0032	7	BHOMALE SUYOG DINKAR	4	4	3	4	3	18	3.6
2023PA0061	8	BILAIYA REWANSH RATNESH	4	3	3	4	4	18	3.6
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	4	3	4	3	4	18	3.6
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	3	4	4	4	4	19	3.8
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	4	4	3	4	3	18	3.6
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	4	3	4	3	3	17	3.4
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	2	2	3	3	3	13	2.6
2023PA0052	14	DIXIT ADITI RAJESH	4	4	4	4	3	19	3.8
2023PA0071	15	GAWAS SHRAVANI GANESH	3	4	4	4	4	19	3.8
2023PA0025	16	GHARAT PARTH BHUSHAN	3	2	3	3	2	13	2.6
2023PA0058	17	GHATOL ABHINAY ISHWARDAS	3	2	3	2	3	13	2.6
2023PA0063	18	INGALE NIHARIKA SANJAY	4	4	4	4	3	19	3.8
2023PA0038	19	IYER LAKSHANA MANI	3	4	4	4	4	19	3.8
2023PA0053	20	JADHAV YASH AJIT	3	4	3	4	3	17	3.4
2023PA0043	21	JAIN ABHISHEK BIRAJ	3	4	3	4	3	17	3.4
2023PA0059	22	KADU OM VIJAY	3	4	3	4	4	18	3.6
2023PA0045	23	KAKADE MAITHILEE JITENDRA	4	3	4	3	3	17	3.4
2023PA0036	24	KASALE PRATHAM RAJESH	3	3	3	3	2	14	2.8
2023PA0010	25	KATKAR KANCHAN ARVIND	4	4	4	3	4	19	3.8
2023PA0027	26	KAZI HANIFA MOHD. HANIF	3	2	3	2	3	13	2.6
2023PA0026	27	KHANDARE RAJ JEEVAN	4	3	4	3	4	18	3.6
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	3	4	3	4	3	17	3.4
2023PA0072	29	MAHAJAN TANVI PRABHU	4	3	4	3	3	17	3.4
2023PA0074	30	MD YOUSUF	3	2	3	2	3	13	2.6
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	3	4	3	4	3	17	3.4
2023PA0067	32	MESTRI HITESH MAHESH	3	3	2	3	2	13	2.6
2023PA0060	33	MIRAJKAR NIDHI KISHORE	4	4	3	4	4	19	3.8
2023PA0073	34	MORE BHAGYASHREE RAMRAO	3	4	3	3	4	17	3.4
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	4	4	4	3	3	18	3.6
2023PA0024	36	NIWATE ATHARVA KIRAN	3	4	3	4	3	17	3.4
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	4	3	4	3	4	18	3.6
2023PA0046	38	PARAB AASHNA SANJAY	4	3	3	3	4	17	3.4
2023PA0034	39	PATEL FAIZ TALHA	4	4	4	3	3	18	3.6
2023PA0069	40	PATIL AKSHADA DHANRAJ	3	4	3	4	3	17	3.4
2023PA0041	41	PATIL MOHIT BALARAM	4	4	4	3	3	18	3.6
2023PA0029	42	PATIL PURVA VIJAY	3	4	3	4	3	17	3.4
2023PA0068	43	PATIL SANJANA VIVEK	4	3	4	3	4	18	3.6
2023PA0048	44	PATIL VAISHNAVI PRAVIN	4	4	3	4	3	18	3.6
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	3	4	3	4	3	17	3.4
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	4	4	3	4	3	18	3.6
2023PA0006	47	RAUL ADITI SURYAKANT	3	4	4	3	4	18	3.6
2023PA0062	48	RAWAT SONALI ANIL	4	3	4	3	4	18	3.6
2023PA0009	49	RIYA MARY SUDHIR	3	4	3	4	3	17	3.4
2023PA0044	50	SAHU VARUN ANIL	4	4	3	3	4	18	3.6
2023PA0047	51	SARMALKAR SHLOK SANDEEP	4	3	4	3	4	18	3.6
2023PA0022	52	3	4	3	4	3	4	18	3.6
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	3	4	4	4	3	18	3.6
2023PA0020	54	SHETTY SAIRAJ SUDHIR	4	3	4	4	3	18	3.6
2023PA0030	55	SHINDE DHANASHREE SACHIN	3	4	3	4	3	17	3.4
2023PA0018	56	SINGH ANJALI LAVA KUMAR	3	4	3	4	4	18	3.6
2023PA0031	57	SURVE AARYA PRADEEP	4	3	4	3	4	18	3.6
2023PA0065	58	SWAIN SUNITA CHINTAMANI	4	3	4	3	4	18	3.6
2023PA0037	59	TALEKAR MRUNAL NITIN	3	4	3	4	3	17	3.4
2023PA0008	60	TATKARE RADHIKA SUBHASH	4	3	4	3	4	18	3.6

Academic Year - 2023-24			Subject - 103 - BUILDING MATERIALS							
Student Seat no	No.	Student name	Parameter for evaluation					Total	Average	
			To recall and understand the primary materials used in construction and their roles in architectural design.	To acquire a comprehensive understanding of building materials with respect to historical influences, technological advancements, aesthetic considerations, contextual, and	Enhancing practical knowledge, material awareness, contextual understanding, safety and sustainability awareness, fostering creativity.	A pop-up quiz on building materials to assess students' fundamental knowledge, safety awareness, and material selection skills.	To develop research, critical thinking, and presentation skills, as well as an understanding of the market dynamics of building materials.			
2023PA0012	61	TESSY THOMAS	3	2	2	3	3	13	2.6	
2023PA0039	62	THAKUR ADITI DATTA	4	3	4	3	4	18	3.6	
2023PA0050	63	THAKUR ADWAIT MANOJ	4	4	4	3	3	18	3.6	
2023PA0017	64	VARGHESE JASMINE JOHNSON	4	3	4	3	4	18	3.6	
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	3	3	2	3	3	14	2.8	
2023PA0042	66	ZENDE RAVINA RUSHIKESH	4	3	4	3	4	18	3.6	
2022PA0036	67	JOSHI JAY PRAMOD	1	0	1	0	1	3	0.6	
							Average Attainment (Out of 5)		3.40	



## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 104 - Theory &amp; Design of structure

Parameter for evaluation

Student Seat no	No.	Student name	To study Basic concept of mechanics	Behaviour of structural elements under various types of loading conditions.	Force systems and moments according to building components.	To study how to apply conditions of equilibrium of simply supported beam with point load and UDL	To study Beam reactions of simply supported beam	Total	Average
2023PA0051	1	AGALAWE YASH ANIL	4	4	5	3	5	21	4.2
2023PA0015	2	BAFNA VANSH ABHAY	4	4	4	3	5	20	4
2023PA0056	3	BANTHIA SAMIKSH PARAG	4	4	4	4	5	21	4.2
2023PA0023	4	BAREJA ASHA KANJI	3	5	5	4	5	22	4.4
2023PA0014	5	BHAGAT KANAK	4	4	5	4	5	22	4.4
2023PA0013	6	BHOIR PRATIK RAVINDRA	4	5	5	5	4	23	4.6
2023PA0032	7	BHOMALE SUYOG DINKAR	4	4	4	4	5	21	4.2
2023PA0061	8	BILAIYA REWANSH RATNESH	3	4	4	4	5	20	4
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	4	4	4	5	5	22	4.4
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	4	5	5	5	5	24	4.8
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	3	3	3	5	2	16	3.2
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	4	4	4	5	5	22	4.4
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	3	3	3	5	2	16	3.2
2023PA0052	14	DIXIT ADITI RAJESH	5	4	5	5	5	24	4.8
2023PA0071	15	GAWAS SHRAVANI GANESH	3	4	4	3	4	18	3.6
2023PA0025	16	GHARAT PARTH BHUSHAN	3	3	3	5	2	16	3.2
2023PA0058	17	GHATOL ABHINAV ISHWARDAS	4	4	3	3	2	16	3.2
2023PA0063	18	INGALE NIHARIKA SANJAY	3	3	3	4	2	15	3
2023PA0038	19	IYER LAKSHANA MANI	4	5	5	5	5	24	4.8
2023PA0053	20	JADHAV YASH AJIT	4	4	4	3	4	19	3.8
2023PA0043	21	JAIN ABHISHEK BIRAJ	4	4	3	4	3	18	3.6
2023PA0059	22	KADU OM VIJAY	5	4	3	5	4	21	4.2
2023PA0045	23	KAKADE MAITHILEE JITENDRA	4	5	4	5	5	23	4.6
2023PA0036	24	KASALE PRATHAM RAJESH	4	4	5	4	5	22	4.4
2023PA0010	25	KATKAR KANCHAN ARVIND	4	4	4	5	5	22	4.4
2023PA0027	26	KAZI HANIFA MOHD. HANIF	4	4	4	5	4	21	4.2
2023PA0026	27	KHANDARE RAJ JEEVAN	3	4	3	4	4	18	3.6
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	4	4	3	4	5	20	4
2023PA0072	29	MAHAJAN TANVI PRABHU	4	3	4	5	4	20	4
2023PA0074	30	MD YOUSUF	4	3	4	5	5	21	4.2
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	3	3	3	3	4	16	3.2
2023PA0067	32	MESTRI HITESH MAHESH	4	3	4	3	3	17	3.4
2023PA0060	33	MIRAJKAR NIDHI KISHORE	4	3	4	5	5	21	4.2
2023PA0073	34	MORE BHAGYASHREE RAMRAO	3	3	4	5	4	19	3.8
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	4	4	5	4	4	21	4.2
2023PA0024	36	NIWATE ATHARVA KIRAN	4	4	5	5	5	23	4.6
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	3	4	4	3	5	19	3.8
2023PA0046	38	PARAB AASHNA SANJAY	4	4	4	5	4	21	4.2
2023PA0034	39	PATEL FAIZ TALHA	3	3	4	3	4	17	3.4
2023PA0069	40	PATIL AKSHADA DHANRAJ	4	4	4	4	3	19	3.8
2023PA0041	41	PATIL MOHIT BALARAM	4	4	5	3	4	20	4
2023PA0029	42	PATIL PURVA VIJAY	1	0	0	0	0	1	0.2
2023PA0068	43	PATIL SANJANA VIVEK	3	4	5	5	3	20	4
2023PA0048	44	PATIL VAISHNAVI PRAVIN	3	3	3	2	4	15	3
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	3	3	3	4	4	17	3.4
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	4	4	4	5	4	21	4.2
2023PA0006	47	RAUL ADITI SURYAKANT	3	4	4	4	5	20	4
2023PA0062	48	RAWAT SONALI ANIL	4	4	4	4	5	21	4.2
2023PA0009	49	RIYA MARY SUDHIN	3	5	5	5	5	23	4.6
2023PA0044	50	SAHU VARUN ANIL	3	4	3	5	4	19	3.8
2023PA0047	51	SARMALKAR SHLOK SANDEEP	4	4	3	4	4	19	3.8
2023PA0022	52	SAWANT TANMAEE PARAG	3	3	3	2	3	14	2.8
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	3	3	4	3	5	18	3.6
2023PA0020	54	SHETTY SAIRAJ SUDHIR	4	4	4	5	5	22	4.4
2023PA0030	55	SHINDE DHANASHREE SACHIN	4	3	4	4	3	18	3.6
2023PA0018	56	SINGH ANJALI LAVA KUMAR	4	5	4	4	5	22	4.4
2023PA0031	57	SURVE AARYA PRADEEP	5	5	5	5	5	25	5
2023PA0065	58	SWAIN SUNITA CHINTAMANI	4	4	4	5	5	22	4.4
2023PA0037	59	TALEKAR MRUNAL NITIN	4	4	4	4	4	20	4
2023PA0008	60	TATKARE RADHIKA SUBHASH	4	4	4	4	5	21	4.2



Academic Year - 2023-24

Subject - 104 - Theory &amp; Design of structure

Parameter for evaluation

Student Seat no	No.	Student name	To study Basic concept of mechanics	Behaviour of structural elements under various types of loading conditions.	Force systems and moments according to building components.	To study how to apply conditions of equilibrium of simply supported beam with point load and UDL	To study Beam reactions of simply supported beam	Total	Average
2023PA0012	61	TESSY THOMAS	4	4	5	5	5	23	4.6
2023PA0039	62	THAKUR ADITI DATTA	4	4	4	5	5	22	4.4
2023PA0050	63	THAKUR ADWAIT MANOJ	4	4	4	5	4	21	4.2
2023PA0017	64	VARGHESE JASMINE JOHNSON	5	4	5	5	5	24	4.8
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	4	4	5	4	5	22	4.4
2023PA0042	66	ZENDE RAVINA RUSHIKESH	3	4	4	4	5	20	4
2022PA0036	67	JOSHI JAY PRAMOD	1	0	1	1	1	4	0.8
							Average Attainment (Out of 5 )		3.93



**SEM I (FIRST YEAR) B.ARCH 2023-24**

S.No.	Adm. No.	Student Name	CO1	CO2	CO3	CO4	CO5
			Critically assess the success and failures of architectural designs in various historical contexts.	Develop original design concepts integrating lessons learned from historical evolution.	Understand the complex interactions between tangible and intangible factors in architecture.	Apply knowledge of tangible and intangible factors to analyze and critique specific architectural designs.	Demonstrate a comprehensive understanding of the significance of Historical Architecture in
1	2023PA0051	AGALAWE YASH ANIL	2	2	3	3	3
2	2023PA0015	BAFNA VANSH ABHAY	3	3	3	4	3
3	2023PA0056	BANTHIA SAMIKSH PARAG	3	3	3	2	2
4	2023PA0023	BAREJA ASHA KANJI	4	4	4	4	5
5	2023PA0014	BHAGAT KANAK	4	5	4	4	4
6	2023PA0013	BHOIR PRATIK RAVINDRA	5	5	4	5	5
7	2023PA0032	BHOMALE SUYOG DINKAR	4	4	4	5	4
8	2023PA0061	BILAIYA REWANSH RATNESH	2	3	3	2	2
9	2023PA0028	CHAFEKAR RANIYA RIYAZ	5	5	5	5	4
10	2023PA0007	CHINDARKAR NUTAN PRAMOD	4	4	4	5	4
11	2023PA0055	CHOUDHARY CHETAN RAMLAL	2	3	3	3	3
12	2023PA0011	DESHPANDE MADHURA ANIRUDDHA	5	4	4	4	4
13	2023PA0064	DHAWALE BHAVARTHI PRASHANT	3	3	3	4	3
14	2023PA0052	DIXIT ADITI RAJESH	2	3	3	2	3
15	2023PA0071	GAWAS SHRAVANI GANESH	3	3	2	2	3
16	2023PA0025	GHARAT PARTH BHUSHAN	2	2	3	3	3
17	2023PA0058	GHATOL ABHINAY ISHWARDAS	3	3	3	3	2
18	2023PA0063	INGALE NIHARIKA SANJAY	2	3	3	3	2
19	2023PA0038	IYER LAKSHANA MANI	5	5	5	4	5
20	2023PA0053	JADHAV YASH AJIT	3	3	3	2	3
21	2023PA0043	JAIN ABHISHEK BIRAJ	3	3	2	2	3
22	2023PA0059	KADU OM VIJAY	4	3	3	3	3
23	2023PA0045	KAKADE MAITHILEE JITENDRA	5	4	5	5	5
24	2023PA0036	KASALE PRATHAM RAJESH	5	4	4	4	4
25	2023PA0010	KATKAR KANCHAN ARVIND	4	4	4	5	4
26	2023PA0027	KAZI HANIFA MOHD. HANIF	3	3	3	3	4
27	2023PA0026	KHANDARE RAJ JEEVAN	2	2	3	3	2
28	2023PA0016	MAHADIK NUPUR HARISHCHANDRA	4	4	4	5	4
29	2023PA0072	MAHAJAN TANVI PRABHU	3	3	2	3	3
30	2023PA0074	MD YOUSUF	3	3	3	3	2
31	2023PA0057	MERGUWAR NAMRATA DEWANAND	3	4	3	3	3
32	2023PA0067	MESTRI HITESH MAHESH	3	3	3	4	3
33	2023PA0060	MIRAJKAR NIDHI KISHORE	3	2	3	3	3
34	2023PA0073	MORE BHAGYASHREE RAMRAO	2	3	3	3	3
35	2023PA0040	NAGWEKAR HARSHULL SAMIR	3	3	4	3	3
36	2023PA0024	NIWATE ATHARVA KIRAN	4	5	5	5	5
37	2023PA0049	OWHAL TANVI RAJENDRAKUMAR	2	2	3	3	3
38	2023PA0046	PARAB AASHNA SANJAY	3	5	5	5	4
39	2023PA0034	PATEL FAIZ TALHA	5	4	4	4	4

40	2023PA0069	PATIL AKSHADA DHANRAJ	2	2	3	3	3
41	2023PA0041	PATIL MOHIT BALARAM	2	3	3	3	3
42	2023PA0029	PATIL PURVA VIJAY	2	1	1	1	1
43	2023PA0068	PATIL SANJANA VIVEK	3	3	3	2	3
44	2023PA0048	PATIL VAISHNAVI PRAVIN	4	4	5	4	4
45	2023PA0070	RAJORIA RAJ ANIL KUMAR	4	4	4	5	4
46	2023PA0054	RAMARAJU JANHAVI SRINIVAS	2	2	3	3	3
47	2023PA0006	RAUL ADITI SURYAKANT	5	4	5	5	5
48	2023PA0062	RAWAT SONALI ANIL	5	5	5	5	4
49	2023PA0009	RIYA MARY SUDHIN	5	5	4	5	5
50	2023PA0044	SAHU VARUN ANIL	3	3	2	3	3
51	2023PA0047	SARMALKAR SHLOK SANDEEP	4	5	5	5	5
52	2023PA0022	SAWANT TANMAEE PARAG	3	3	3	3	2
53	2023PA0019	SHAIKH TOUSIF HAKIM ALI	4	3	3	3	3
54	2023PA0020	SHETTY SAIRAJ SUDHIR	5	5	4	5	5
55	2023PA0030	SHINDE DHANASHREE SACHIN	3	3	2	3	3
56	2023PA0018	SINGH ANJALI LAVA KUMAR	5	4	5	5	5
57	2023PA0031	SURVE AARYA PRADEEP	5	5	5	4	5
58	2023PA0065	SWAIN SUNITA CHINTAMANI	5	5	5	5	4
59	2023PA0037	TALEKAR MRUNAL NITIN	2	3	3	3	3
60	2023PA0008	TATKARE RADHIKA SUBHASH	4	5	5	5	5
61	2023PA0012	TESSY THOMAS	4	5	5	5	5
62	2023PA0039	THAKUR ADITI DATTA	3	2	3	3	2
63	2023PA0050	THAKUR ADWAIT MANOJ	5	5	4	5	5
64	2023PA0017	VARGHESE JASMINE JOHNSON	5	5	4	5	5
65	2023PA0033	VISHWAKARMA ADITYA ASHOKKUMAR	3	3	2	3	3
66	2023PA0042	ZENDE RAVINA RUSHIKESH	4	5	5	5	5
67	2022PA0036	JOSHI JAY PRAMOD	1	1	2	1	1

PiCA

## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 106 - Environmental Studies 1

Parameter for evaluation

Student Seat no	No.	Student name	Critical Environmental Awareness and Understanding	Analytical Comprehension and Problem-Solving	Geographic and Climatic Design Proficiency	Application of Environmental Knowledge	Effective Communication and Rational Assessment	Total	Average
2023PA0051	1	AGALAWE YASH ANIL	4	5	4	5	5	23	4.6
2023PA0015	2	BAFNA VANSH ABHAY	3	3	2	2	3	13	2.6
2023PA0056	3	BANTHIA SAMIKSH PARAG	2	3	3	2	3	13	2.6
2023PA0023	4	BAREJA ASHA KANJI	5	5	5	4	5	24	4.8
2023PA0014	5	BHAGAT KANAK	4	5	5	5	5	24	4.8
2023PA0013	6	BHOIR PRATIK RAVINDRA	5	4	5	5	5	24	4.8
2023PA0032	7	BHOMALE SUYOG DINKAR	5	5	4	5	5	24	4.8
2023PA0061	8	BILAIYA REWANSH RATNESH	3	2	3	3	3	14	2.8
2023PA0028	9	CHAFEKAR RANIYA RIYAZ	5	4	4	5	5	23	4.6
2023PA0007	10	CHINDARKAR NUTAN PRAMOD	5	5	5	5	4	24	4.8
2023PA0055	11	CHOUDHARY CHETAN RAMLAL	3	3	2	3	3	14	2.8
2023PA0011	12	DESHPANDE MADHURA ANIRUDDHA	4	5	5	5	5	24	4.8
2023PA0064	13	DHAWALE BHAVARTHI PRASHANT	3	2	3	2	3	13	2.6
2023PA0052	14	DIXIT ADITI RAJESH	5	5	4	5	5	24	4.8
2023PA0071	15	GAWAS SHRAVANI GANESH	5	5	5	4	5	24	4.8
2023PA0025	16	GHARAT PARTH BHUSHAN	4	3	3	4	4	18	3.6
2023PA0058	17	GHATOL ABHINAY ISHWARDAS	3	3	2	2	3	13	2.6
2023PA0063	18	INGALE NIHARIKA SANJAY	4	5	5	5	4	23	4.6
2023PA0038	19	IYER LAKSHANA MANI	4	5	5	5	5	24	4.8
2023PA0053	20	JADHAV YASH AJIT	4	3	4	4	4	19	3.8
2023PA0043	21	JAIN ABHISHEK BIRAJ	5	5	5	5	4	24	4.8
2023PA0059	22	KADU OM VIJAY	5	4	5	4	5	23	4.6
2023PA0045	23	KAKADE MAITHILEE JITENDRA	5	5	4	5	5	24	4.8
2023PA0036	24	KASALE PRATHAM RAJESH	5	4	5	5	5	24	4.8
2023PA0010	25	KATKAR KANCHAN ARVIND	5	5	5	5	4	24	4.8
2023PA0027	26	KAZI HANIFA MOHD. HANIF	4	5	5	5	4	23	4.6
2023PA0026	27	KHANDARE RAJ JEEVAN	5	5	4	5	5	24	4.8
2023PA0016	28	MAHADIK NUPUR HARISHCHANDRA	5	4	5	5	5	24	4.8
2023PA0072	29	MAHAJAN TANVI PRABHU	5	5	5	4	5	24	4.8
2023PA0074	30	MD YOUSUF	5	4	5	4	5	23	4.6
2023PA0057	31	MERGUWAR NAMRATA DEWANAND	4	5	5	5	5	24	4.8
2023PA0067	32	MESTRI HITESH MAHESH	3	3	3	2	2	13	2.6
2023PA0060	33	MIRAJKAR NIDHI KISHORE	5	4	5	5	5	24	4.8
2023PA0073	34	MORE BHAGYASHREE RAMRAO	4	4	4	4	4	19	3.8
2023PA0040	35	NAGWEKAR HARSHULL SAMIR	4	5	5	5	4	23	4.6
2023PA0024	36	NIWATE ATHARVA KIRAN	5	5	5	5	4	24	4.8
2023PA0049	37	OWHAL TANVI RAJENDRAKUMAR	3	4	4	4	4	19	3.8
2023PA0046	38	PARAB AASHNA SANJAY	5	5	4	5	5	24	4.8
2023PA0034	39	PATEL FAIZ TALHA	5	4	5	5	5	24	4.8
2023PA0069	40	PATIL AKSHADA DHANRAJ	4	5	5	5	5	24	4.8
2023PA0041	41	PATIL MOHIT BALARAM	5	5	4	4	5	23	4.6
2023PA0029	42	PATIL PURVA VIJAY	1	1	0	0	0	2	0.4
2023PA0068	43	PATIL SANJANA VIVEK	5	5	4	5	5	24	4.8
2023PA0048	44	PATIL VAISHNAVI PRAVIN	4	5	5	5	5	24	4.8
2023PA0070	45	RAJORIA RAJ ANIL KUMAR	3	3	2	3	2	13	2.6
2023PA0054	46	RAMARAJU JANHAVI SRINIVAS	5	5	5	5	4	24	4.8
2023PA0006	47	RAUL ADITI SURYAKANT	5	5	4	5	5	24	4.8
2023PA0062	48	RAWAT SONALI ANIL	4	5	5	5	5	24	4.8
2023PA0009	49	RIYA MARY SUDHIN	5	4	5	5	5	24	4.8
2023PA0044	50	SAHU VARUN ANIL	4	4	5	5	5	23	4.6
2023PA0047	51	SARMALKAR SHLOK SANDEEP	5	5	5	5	4	24	4.8
2023PA0022	52	SAWANT TANMAEE PARAG	1	1	0	0	0	2	0.4
2023PA0019	53	SHAIKH TOUSIF HAKIM ALI	4	3	4	4	4	19	3.8
2023PA0020	54	SHETTY SAIRAJ SUDHIR	5	4	5	5	5	24	4.8
2023PA0030	55	SHINDE DHANASHREE SACHIN	5	5	4	5	4	23	4.6
2023PA0018	56	SINGH ANJALI LAVA KUMAR	4	5	5	4	5	23	4.6
2023PA0031	57	SURVE AARYA PRADEEP	5	4	4	5	5	23	4.6
2023PA0065	58	SWAIN SUNITA CHINTAMANI	4	5	5	5	5	24	4.8
2023PA0037	59	TALEKAR MRUNAL NITIN	5	5	4	5	5	24	4.8
2023PA0008	60	TATKARE RADHIKA SUBHASH	5	4	5	5	5	24	4.8

Academic Year - 2023-24

Subject - 106 - Environmental Studies 1

Student Seat no	No.	Student name	Parameter for evaluation					Total	Average
			Critical Environmental Awareness and Understanding	Analytical Comprehension and Problem-Solving	Geographic and Climatic Design Proficiency	Application of Environmental Knowledge	Effective Communication and Rational Assessment		
2023PA0012	61	TESSY THOMAS	5	5	5	5	4	24	4.8
2023PA0039	62	THAKUR ADITI DATTA	4	5	5	5	5	24	4.8
2023PA0050	63	THAKUR ADWAIT MANOJ	5	4	5	5	5	24	4.8
2023PA0017	64	VARGHESE JASMINE JOHNSON	5	5	5	4	5	24	4.8
2023PA0033	65	VISHWAKARMA ADITYA ASHOKKUMAR	5	5	4	5	5	24	4.8
2023PA0042	66	ZENDE RAVINA RUSHIKESH	5	5	5	5	4	24	4.8
2022PA0036	67	JOSHI JAY PRAMOD	3	2	3	3	2	13	2.6
							Average Attainment (Out of 5 )		4.27



## Pillai College of Architecture

Affiliated to University of Mumbai

Academic Year - 2023-24

Subject - 107-Architecture Representation and Detailing

Parameter for evaluation

Student Seat no	Student name	To control hand movement and pressure for drawings.	To understand applications of scale to enlarge or to reduce the object.	To develop architecture lettering style varying heights and thickness.	To Study reference planes, projection of objects and to develop drafting and visualization techniques in view.	To understand how to develop sections and to study section planes in different angles,	Total	Average
2023PA0051	1 AGALAWE YASH ANIL	3	4	4	3	3.5	17.5	3.5
2023PA0015	2 BAFNA VANSH ABHAY	3	2	3	2	2.5	12.5	2.5
2023PA0056	3 BANTHIA SAMIKSH PARAG	2	3	3	3	1.5	12.5	2.5
2023PA0023	4 BAREJA ASHA KANJI	4	4	4	4	3	19.0	3.8
2023PA0014	5 BHAGAT KANAK	4	4	4	3	3.5	18.5	3.7
2023PA0013	6 BHOIR PRATIK RAVINDRA	4	4	4	5	5	22.0	4.4
2023PA0032	7 BHOMALE SUYOG DINKAR	4	4	4	4	4	20.0	4.0
2023PA0061	8 BILAIYA REWANSH RATNESH	3	3.5	3	4	3	16.5	3.3
2023PA0028	9 CHAFEKAR RANIYA RIYAZ	3	3	3	3	3.5	15.5	3.1
2023PA0007	10 CHINDARKAR NUTAN PRAMOD	3.5	4	4	4	4	19.5	3.9
2023PA0055	11 CHOUDHARY CHETAN RAMLAL	3	2	3	3	4	15.0	3.0
2023PA0011	12 DESHPANDE MADHURA ANIRUDDHA	5	4	4	4	3.5	20.5	4.1
2023PA0064	13 DHAWALE BHAVARTHI PRASHANT						0.0	0.0
2023PA0052	14 DIXIT ADITI RAJESH	3	2	2	2	3.5	12.5	2.5
2023PA0071	15 GAWAS SHRAVANI GANESH	3	3.5	3.5	3	3.5	16.5	3.3
2023PA0025	16 GHARAT PARTH BHUSHAN	2.5	2.5	3	3	3	14.0	2.8
2023PA0058	17 GHATOL ABHINAV ISHWARDAS	4	3	3	3	3	16.0	3.2
2023PA0063	18 INGALE NIHARIKA SANJAY	3	4	3.5	3	3	16.5	3.3
2023PA0038	19 IYER LAKSHANA MANI	4	4	3	3	3	17.0	3.4
2023PA0053	20 JADHAV YASH AJIT	3	2	2	2	3.5	12.5	2.5
2023PA0043	21 JAIN ABHISHEK BIRAJ	3.5	3	3	3	3	15.5	3.1
2023PA0059	22 KADU OM VIJAY	3	3	5	4	3.5	18.5	3.7
2023PA0045	23 KAKADE MAITHILEE JITENDRA	4	4	3	3	3	17.0	3.4
2023PA0036	24 KASALE PRATHAM RAJESH	3.5	2.5	4	3	3.5	16.5	3.3
2023PA0010	25 KATKAR KANCHAN ARVIND	5	5	3	3.5	4	20.5	4.1
2023PA0027	26 KAZI HANIFA MOHD. HANIF	3	3	4	4	3	17.0	3.4
2023PA0026	27 KHANDARE RAJ JEEVAN	3	3	3	3	4	16.0	3.2
2023PA0016	28 MAHADIK NUPUR HARISHCHANDRA	3.5	4	3.5	4	3	18.0	3.6
2023PA0072	29 MAHAJAN TANVI PRABHU	4	3	3	3	3	16.0	3.2
2023PA0074	30 MD YOUSUF	3	4	4	3	3	17.0	3.4
2023PA0057	31 MERGUWAR NAMRATA DEWANAND	3	4	3.5	3	3	16.5	3.3
2023PA0067	32 MESTRI HITESH MAHESH	4	5	4	5	4	22.0	4.4
2023PA0060	33 MIRAJKAR NIDHI KISHORE	4	4	3	3.5	3	17.5	3.5
2023PA0073	34 MORE BHAGYASHREE RAMRAO	1	0	1	0.5	0	2.5	0.5
2023PA0040	35 NAGWEKAR HARSHULL SAMIR	3	4	2.5	3	3	15.5	3.1
2023PA0024	36 NIWATE ATHARVA KIRAN	3	4	4	4	4	19.0	3.8
2023PA0049	37 OWHAL TANVI RAJENDRAKUMAR	2.5	3	3	2	2	12.5	2.5
2023PA0046	38 PARAB AASHNA SANJAY	4	4	3	2.5	3	16.5	3.3
2023PA0034	39 PATEL FAIZ TALHA	3	2	3	3	4	15.0	3.0
2023PA0069	40 PATIL AKSHADA DHANRAJ	3	3	3.5	4	4	17.5	3.5
2023PA0041	41 PATIL MOHIT BALARAM	4	4	3	4.5	4	19.5	3.9
2023PA0029	42 PATIL PURVA VIJAY	0	0	0	0	0	0.0	0.0
2023PA0068	43 PATIL SANJANA VIVEK	3	4	5	3	3	18.0	3.6
2023PA0048	44 PATIL VAISHNAVI PRAVIN	4	3	3.5	5	4	19.5	3.9
2023PA0070	45 RAJORIA RAJ ANIL KUMAR	4	3	3	2	3.5	15.5	3.1
2023PA0054	46 RAMARAJU JANHAVI SRINIVAS	3	5	5	2.5	3	18.5	3.7
2023PA0006	47 RAUL ADITI SURYAKANT	4.5	3	5	4	4	20.5	4.1
2023PA0062	48 RAWAT SONALI ANIL	4	3	5	4	4	20.0	4.0
2023PA0009	49 RIYA MARY SUDHIN	4	5	3.5	4	4	20.5	4.1
2023PA0044	50 SAHU VARUN ANIL	2	3	3	2	2	12.0	2.4
2023PA0047	51 SARMALKAR SHLOK SANDEEP	3.5	3	3.5	4	4	18.0	3.6
2023PA0022	52 SAWANT TANMAEE PARAG	0	0	0	0	0	0.0	0.0
2023PA0019	53 SHAIKH TOUSIF HAKIM ALI	3	3	4	4	2.5	16.5	3.3
2023PA0020	54 SHETTY SAIRAJ SUDHIR	4	5	5	3	3	20.0	4.0
2023PA0030	55 SHINDE DHANASHREE SACHIN	2.5	3	2	2	3	12.5	2.5
2023PA0018	56 SINGH ANJALI LAVA KUMAR	3	3	3	5	3	17.0	3.4
2023PA0031	57 SURVE AARYA PRADEEP	3	3.5	4	4	2	16.5	3.3
2023PA0065	58 SWAIN SUNITA CHINTAMANI	3	2.5	3	4	4	16.5	3.3
2023PA0037	59 TALEKAR MRUNAL NITIN	4	3	3	3	4.5	17.5	3.5
2023PA0008	60 TATKARE RADHIKA SUBHASH	4	3	4	4	4	19.0	3.8

Academic Year - 2023-24

Subject - 107-Architecture Representation and Detailing

Parameter for evaluation

Student Seat no	Student name	To control hand movement and pressure for drawings.	To understand applications of scale to enlarge or to reduce the object.	To develop architecture lettering style varying heights and thickness.	To Study reference planes, projection of objects and to develop drafting and visualization techniques in view.	To understand how to develop sections and to study section planes in different angles,	Total	Average
2023PA0012	61 TESSY THOMAS	3	4	3	3	4	17.0	3.4
2023PA0039	62 THAKUR ADITI DATTA	3	4	4.5	3	3	17.5	3.5
2023PA0050	63 THAKUR ADWAIT MANOJ	3	4	4	4	3.5	18.5	3.7
2023PA0017	64 VARGHESE JASMINE JOHNSON	3.5	4	4	3	3	17.5	3.5
2023PA0033	65 VISHWAKARMA ADITYA ASHOKKUMAR	3.5	3.5	4	4	3	18.0	3.6
2023PA0042	66 ZENDE RAVINA RUSHIKESH	3	4	3.5	4	4	18.5	3.7
2022PA0036	67 JOSHI JAY PRAMOD	0	0	0	0	0	0.0	0.0
						Average Attainment (Out of 5 )		3.18





Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

CO-PO

MAPPING

SEM 2

PiCA





M.E.S.					
PILLAI COLLEGE OF ARCHITECTURE , New Panvel					
COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING					
<b>Subject</b> ARCHITECTURAL DESIGN STUDIO		<b>Session</b> 2023-24		<b>Year</b> 1st Year B. Arch	
<b>Course Code</b> BARC 201	<b>Credits</b> 4	<b>No. of Periods/Week</b> 4		<b>Semester II</b>	
<b>Examination Scheme</b>		<b>Internal Sessional - 150</b>		<b>Total Marks</b>	
				150	
<b>Subject co-ordinator</b>		Prof. Ashwini Bhosale			
Course Objectives					
1	To understand architecture by and for community.				
2	To understand human perceptions and integration into tangible forms of building.				
3	To understand community dynamics and transactions in everyday living.				
4	To generate framework to see spaces with respect to the user of the space, the activities in that space, the needs, purpose & function of the space.				
5	To analyze and accommodate multiplicities in spatiality.				
Course Outcomes					
At the end of this course, students will be able to					
CO1:	To grasp fundamental architectural design concepts and the importance of creating child-friendly spaces.				
CO2:	To apply their knowledge to practical design challenges, creating multifunctional playschool designs.				
CO3:	To analyze the impact of design elements on child-centric spaces, evaluating features like open structures, active movement, sensory experiences, and visual diversity.				
CO4:	To synthesize knowledge to develop unique playschool design concepts that blend design principles, functional requirements, and children's needs.				
CO5:	To assess the effectiveness of their designs in meeting objectives, presenting and evaluating their creations effectively.				
Topics Covered		Sub-Topics/ Chapters covered		COs	Total Weightage
1	Introduction to AD SEM II: Warm up exercises (Design Aerobics)	The objective of the described "Design Aerobics" approach is to stimulate and enhance the creative abilities of students within a studio setting.		CO1	20%
2	Design Esquisse	By engaging in a series of exercises that may not directly relate to the studio's brief, students are encouraged to think innovatively, strengthen their design skills, and broaden their problem-solving capabilities. These exercises act as catalysts to kickstart the design process, fostering a mindset of adaptability, exploration, and imagination among designers.		CO1, CO2	10%

3	Design Development- In studio discussions	Design objectives: Develop a multifunctional live, work, and play space within 150 square meters, emphasizing smooth transitions between inside and outside areas, as well as between built structures, ground, and sky. Integrate light and shade for ambiance and efficiency while prioritizing personalization, sustainability, and user comfort. Focus on adaptable, aesthetically pleasing design that enhances user experience and accessibility for a cohesive spatial ecosystem.	CO2, CO3	20%
4	Pre-Final submissions			20%
5	Final submissions			30%

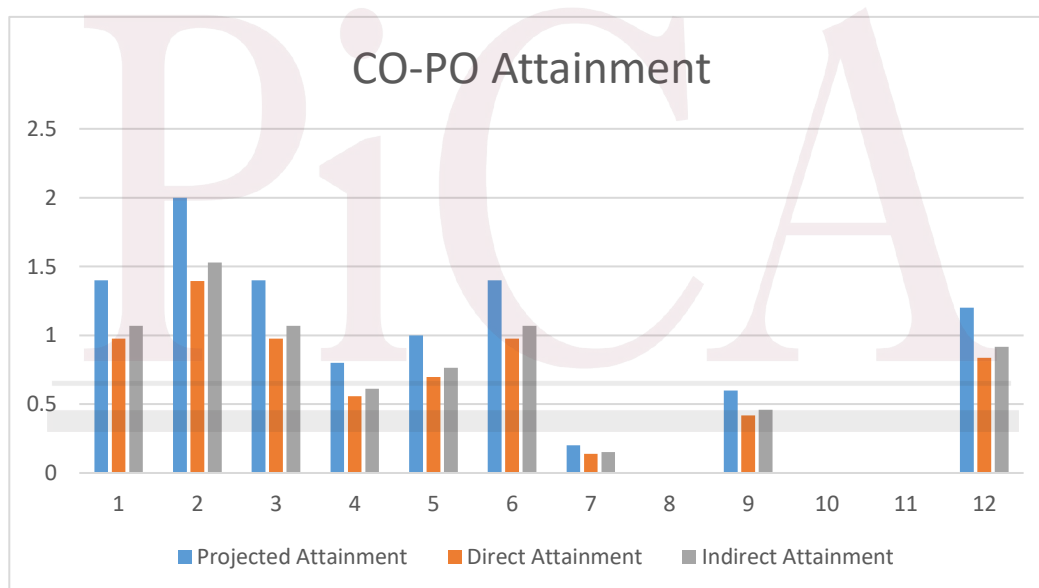
<b>Subject</b> ARCHITECTURAL DESIGN STUDIO	<b>Session</b> 2023-24	<b>Year</b> 1st Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	3				4	1			2				10
CO2:			3	2	1	3			1				10
CO3:		3	4	2			1						10
CO4:	1	4				3						2	10
CO5:	3	3										4	10

Attainment													
Projected Attainment	1.4	2	1.4	0.8	1	1.4	0.2	0	0.6	0	0	1.2	10

Percentage													
	14	20	14	8	10	14	2	0	6	0	0	12	100

Direct Attainment	0.976	1.394	0.976	0.558	0.697	0.976	0.139	0	0.418	0	0	0.836	6.97
Indirect Attainment	1.07	1.528	1.07	0.611	0.764	1.07	0.153	0	0.458	0	0	0.917	7.64



M.E.S.					
PILLAI COLLEGE OF ARCHITECTURE , New Panvel					
COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING					
<b>Subject</b> ALLIED DESIGN		<b>Session</b> 2023-24		<b>Year</b> 1st Year B. Arch	
<b>Course Code</b> BARC 202		<b>Credits</b> 3	<b>No. of Periods/Week</b> 1	<b>Semester II</b>	
<b>Examination Scheme</b>			<b>Internal Sessional - 150</b>	<b>Total Marks</b>	
				150	
<b>Subject co-ordinator</b>			Prof. Tushara Kaliyath		
Course Objectives					
1	Foster a deep understanding of design principles, perceptual psychology, material exploration, and spatial narratives to empower students as visionary creators within architectural contexts.				
2	Cultivate critical thinking and creative problem-solving skills to develop impactful and cohesive narratives that transcend conventional design boundaries.				
3	Enhance visual perception, composition, and storytelling abilities through immersive learning experiences and hands-on experimentation.				
4	Promote interdisciplinary collaboration and effective communication to foster holistic approaches to design thinking and narrative development.				
5	Prepare students to conceptualize, execute, and communicate meaningful narratives within the built environment, contributing to innovative and socially relevant architectural solutions.				
Course Outcomes					
At the end of this course, students will be able to					
CO1:	Understanding of Design Fundamentals in Spatial Narratives				
CO2:	Application of Perceptual Psychology in Immersive Narratives				
CO3:	Synthesis of Visual Communication and Material Experimentation				
CO4:	Collaboration and Communication in Design Contexts				
CO5:	Innovative Design Solutions for Societal Challenges				
Topics Covered		Sub-Topics/ Chapters covered		COs	Total Weightage
1	Designing Dimensions: Texture Puzzle Exploration	Introduction to Gestalt principles and their application in texture art puzzles.Understanding texture in design Importance of texture in spatial experience		CO 1, CO 3	10%
2	Designing Dimensions: Texture Puzzle Exploration - Puzzle Design (Sketch Phase) - Canvas selection, puzzle composition, and Gestalt principles in sketching.	Canvas Selection Puzzle Composition Techniques Application of Gestalt Principles in Sketching		CO 2, CO 4	10%
3	Designing Dimensions: Texture Puzzle Exploration - Sketch Review and Feedback - Review and feedback session for Assignment 1 - PART A sketches.	Methods for Effective Critique Incorporating Feedback into Design		CO 3, CO 4	10%
4	Designing Dimensions: Texture Puzzle Exploration - Texture Puzzle Creation (Working Phase) - Applying textures, Gestalt principles in texture application, and experimentation.	Techniques for Applying Textures Using Gestalt Principles in Texture Application Experimentation with Different Textures		CO 1, CO 4	10%
5	Designing Dimensions: Texture Puzzle Exploration - Texture Puzzle Assembly and Presentation Preparation - Assembling texture puzzles and preparing for final presentations.	Strategies for Assembling Texture Puzzles Preparing and Delivering Effective Presentations		CO 1, CO 5	20%

6	Memory in Form: Exploring Architectural Recollections - Conceptualization and Sketching - Selecting architectural elements, sketching techniques, and emotional resonance.	Selection of Architectural Elements Emotional Resonance in Architectural Sketching Sketching Techniques for Conceptualization	CO 2, CO 5	10%
7	Memory in Form: Exploring Architectural Recollections - Production and Material Experimentation - Concrete medium, molding, casting, finishing techniques.	Working with PoP: Techniques and Tips Molding and Casting Methods Finishing Techniques for Architectural Models	CO 3, CO 4	20%

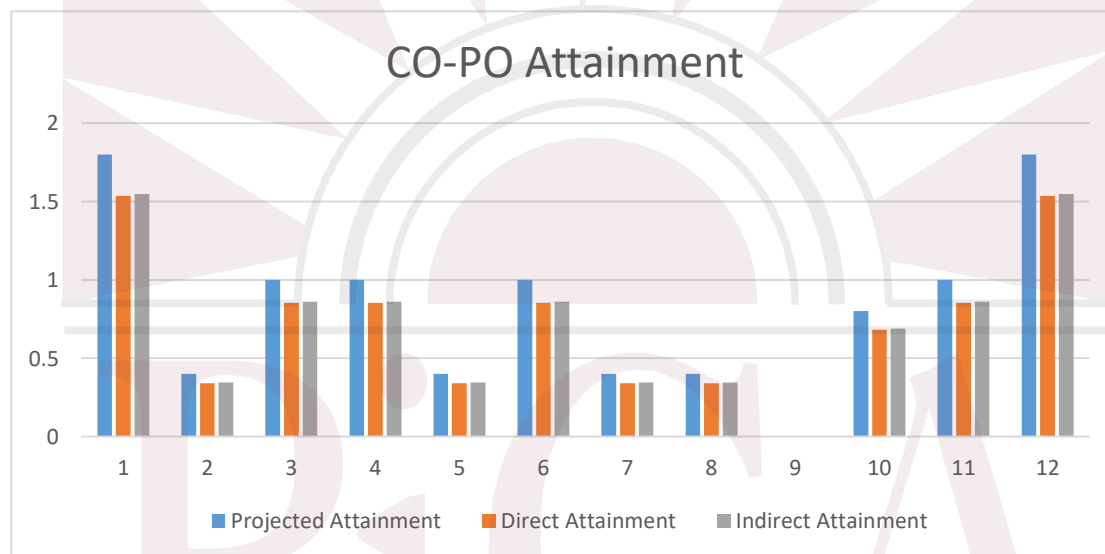
<b>Subject</b> ALLIED DESIGN	<b>Session</b> 2023-24	<b>Year</b> 1st Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	2		1	1	1	1	1			1	1	1	10
CO2:	2		1	1		1		1		1	1	2	10
CO3:	2	1	1	1		1	1				1	2	10
CO4:	2		1	1		1				1	1	3	10
CO5:	1	1	1	1	1	1		1		1	1	1	10

Attainment													
Projected Attainment	1.8	0.4	1	1	0.4	1	0.4	0.4	0	0.8	1	1.8	10

Percentage													
	18	4	10	10	4	10	4	4	0	8	10	18	100

Direct Attainment	1.535	0.341	0.853	0.853	0.3412	0.853	0.341	0.341	0	0.682	0.853	1.535	8.53
Indirect Attainment	1.55	0.344	0.861	0.861	0.3444	0.861	0.344	0.344	0	0.689	0.861	1.55	8.61



M.E.S.

## PILLAI COLLEGE OF ARCHITECTURE , New Panvel

### COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING

<b>Subject</b> Architectural Building Construction and Materials 2		<b>Session</b> <b>2023-2024</b>	<b>Year</b> 1st Year B. arch
<b>Course Code</b> BARC 203	<b>Credits</b> 5	<b>No. of Periods/Week</b> 50min	<b>Semester</b> <b>II</b>
<b>Examination Scheme</b>		<b>Internal Sessional</b> - 80 <b>External /Jury</b> - 00 <b>Theory Examination</b> - 70	<b>Total Marks</b> 150
<b>Subject co-ordinator</b>		Prof. Sasmit Acharekar	

#### Course Objectives

1	To Learn walling systems ,external envelopes, internal partitions in various building materials, availability, procurement and application.
2	To learn typologies and assembly of openings/fenestrations
3	To learn structural considerations and Synchronic and paradigmatic choice of structure
4	Learning construction of timber roof and its components with construction details of timber trusses, King post and queen post
5	Studying fundamentals of spanning and construction details of timber suspended floors and timber staircases

#### Course Outcomes

At the end of this course, students will be able to

CO1:	Develop understanding for structural systems of building spans, surface abd heights.
CO2:	Understanding function of timber components in long span strctures
CO3	Analyzing the function of specific joinery in timber structures
CO4:	Market study of multiple building materials.
CO5:	Learning appropriate representation of technical drawings

Topics Covered		Sub-Topics/ Chapters covered	COs	Total Weightage
1	Substructure	Types of Foundation	CO5:	10
2		Foundation and Plinth detail for Running foundation(load bearing walls)	CO4	
3	Roofing Systems	Nomenclature of Sloping roof, Types of Timber Sloping roofs	CO1: CO3,	20
4		Timber Trusses- King Post, Queen Post , Collar roof. Roof Covering	CO5:	

5	Flooring Systems	Single Joist Timber Floors	CO1:	30
6		Double Joist Timber Floors	CO3,	
7		Triple Joist Timber Floors	CO5:	
8	Fenestrations	Door type and timber door details	CO2	20
		Window type and timber Window details	CO4:	
9	Staircase	Types of Staircase and timber staircase details	CO1: CO4:C CO5:	20

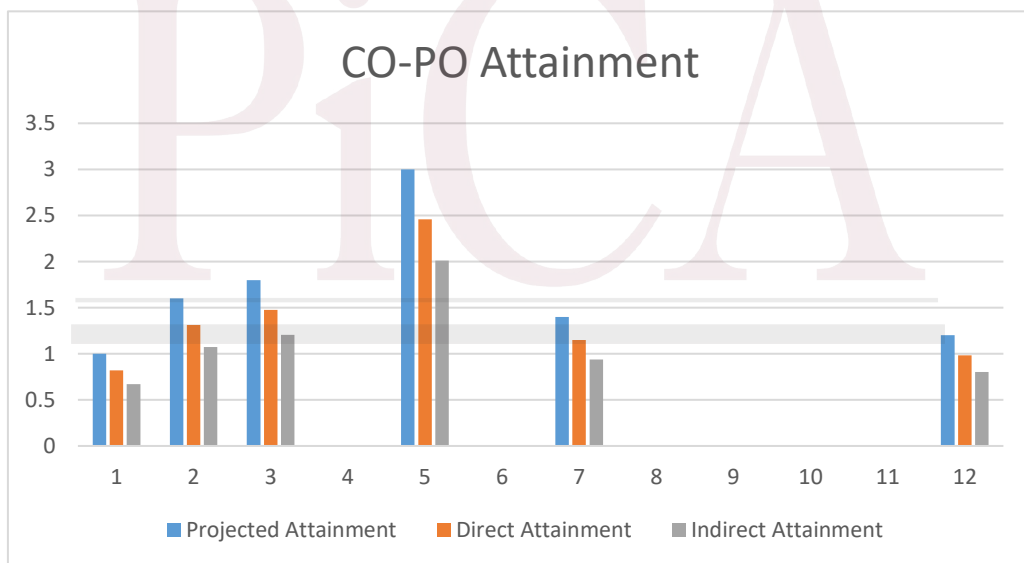
<b>Subject</b> Architectural Building Construction and Materials 2	<b>Session</b> 2022-2023	<b>Year</b> 1st Year B. arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:			4		4							2	10
CO2:					6							4	10
CO3:			5		3		2						10
CO4:	5						5						10
CO5:		8			2								10
CO6:													0

Attainment													
Projected Attainment	1	1.6	1.8	0	3	0	1.4	0	0	0	0	1.2	10

Percentage													
	10	16	18	0	30	0	14	0	0	0	0	12	100

Direct Attainment	0.82	1.312	1.476	0	2.46	0	1.148	0	0	0	0	0.98	8.2
Indirect Attainment	0.67	1.072	1.206	0	2.01	0	0.938	0	0	0	0	0.8	6.7



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Theory and Design of structure -2		<b>Session</b> 2023-2024	<b>Year</b> First Year B. Arch
<b>Course Code</b> BARC204	<b>Credits</b> 03	<b>No. of Periods/Week</b> 3	<b>Semester</b> II
<b>Examination Scheme</b>		<b>Internal Sessional - 50</b> <b>External /Jury -</b> <b>Theory Examination - 50</b>	<b>Total Marks</b> 100
<b>Subject co-ordinator</b>		Prof. Shital V.Marlapalle	

**Course Objectives**

1	To understand the basic elements of theory of structure. & to develop the skills of analytical methods properly.
2	To understand basic concepts of simple stress & strain
3	understanding properties of various section for finding centroid of common plane figures.
4	To study moment of inertia of various section and their theorems.
5	to study about the analysis of simply supported beam with point load and UDL by using SFD and BMD.
6	

**Course Outcomes**

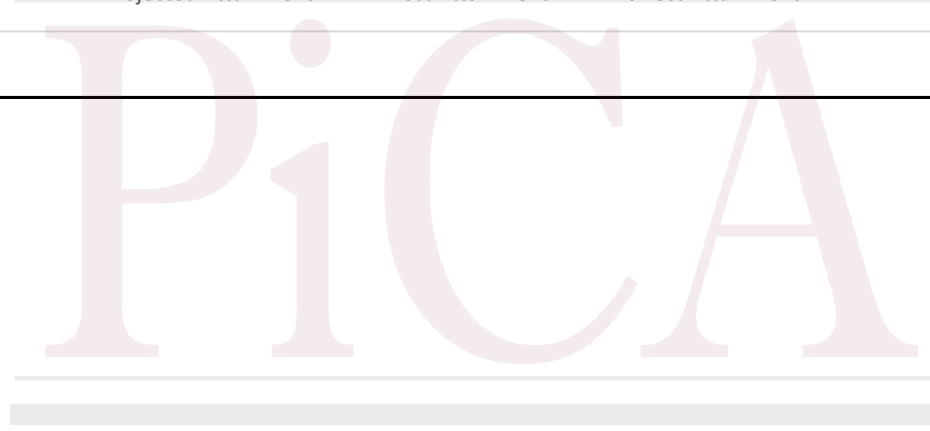
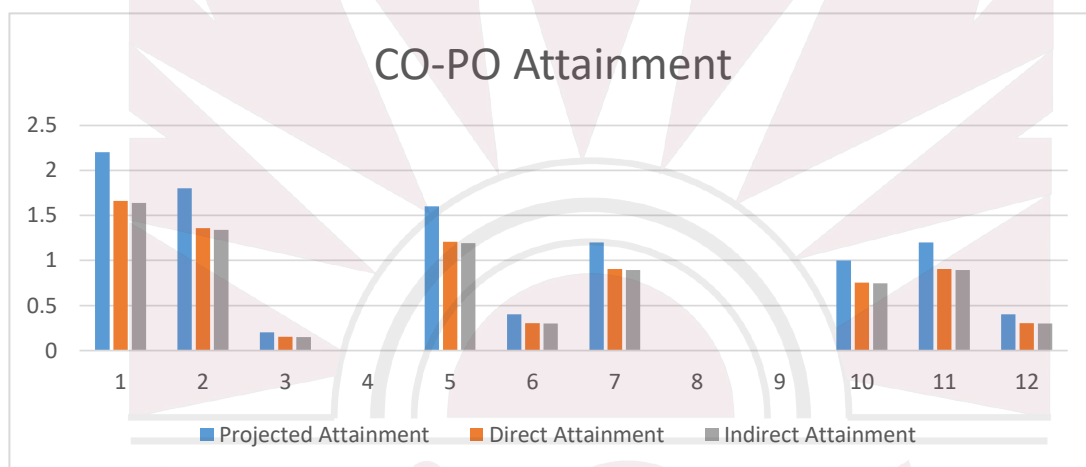
At the end of this course, students will be able to

CO1:	Ability to calculate and analyze the properties of common cross-sectional shapes used in structural engineering, such as rectangular, circular, and I-shaped sections
CO2:	Ability to calculate and analyze shear force and bending moment diagrams for simple structural systems, including beams and frames.
CO3:	Knowledge of the relationship between loading, shear force, and bending moment along a structural element.
CO4:	They will learn about material properties, including strength, elasticity, ductility, and durability, and how these properties affect the structural behavior of elements made from these materials.
CO5:	

Topics Covered	Sub-Topics/ Chapters covered	COs	Total Weightage
1	Properties of section -CENTROID	1. introduction 2. basic concepts of centroid 3. difference between centroid and centre of gravity 4. centroid of common plane figures 5. numerical based on centroid of T,I,L SECTION and shaded area of composite figures.	CO1 25%
2	Moment of Inertia	1. Introduction 2.moment of inertia definition 3. parallel and perpendicular axis theorem 4.moment of inertia of common plane figures 5. numerical based on moment of inertia.	CO1 25%
3	Shear force and bending moment Diagram	1. Introduction 2. relation between shear force and bending moment , numerical based on SFD AND BMD WITH simply supported beam with point load and UDL	CO3,CO2 50%

Subject					Session					Year			
Theory and Design of structure -2					2023-2024					First Year B. Arch			
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	3	3			0					1	2	1	10
CO2:	1	2			2		1			2	1	1	10
CO3:	2	2			2		2				2	0	10
CO4:	3	2			1		3				1	0	10
CO5:	2		1		3	2				2			10
Attainment													
Projected Attainment	2.2	1.8	0.2	0	1.6	0.4	1.2	0	0	1	1.2	0.4	10
Percentage													
	22	18	2	0	16	4	12	0	0	10	12	4	100

Direct Attainment	1.661	1.359	0.151	0	1.208	0.302	0.906	0	0	0.755	0.906	0.302	7.55
Indirect Attainment	1.639	1.341	0.149	0	1.192	0.298	0.894	0	0	0.745	0.894	0.298	7.45





M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Humanities	<b>Session</b> 2023-24	<b>Year</b> 1st Year B. Arch
<b>Course Code</b> BARC 205	<b>Credits</b> 3	<b>No. of Periods/Week</b> 2
<b>Examination Scheme</b>	<b>Internal Sessional - 50</b>	<b>Total Marks</b>
	<b>External /Jury - 000</b> <b>Theory Examination - 50</b>	50
<b>Subject co-ordinator</b>	Prof. Jinu Kurien	

**Course Objectives**

1	Studying the formation of societies & the development of culture – material & non-material.
2	Tracing the evolution & development of art & architecture.
3	Studying the pre-historic societies, the early civilisations of Mesopotamian and Egypt with an emphasis on

**Course Outcomes**

At the end of this course, students will be able to

CO1:	Developing analytical skills.
CO2:	Developing critical thinking skills.
CO3:	Understanding people, communities and their evolution.
CO4:	Understanding the evolution of culture.
CO5:	Developing an appreciation for art and architecture.

<b>Topics Covered</b>	<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>	
1	Introduction	CO 1	15%	
2	Pre-historic Civilisations	CO 5	15%	
3	Pre-historic Civilisations	Mesopotamia and Egypt	CO 3	20%
4	Classical Civilisations	Introduction to classical greece	CO 2	15%
5	Classical Civilisations	classical greek art	CO 5	15%
6	Classical Civilisations	classical greek architecture	CO 4	15%
7	Classical Civilisations	Introduction to classical rome	CO 1	20%

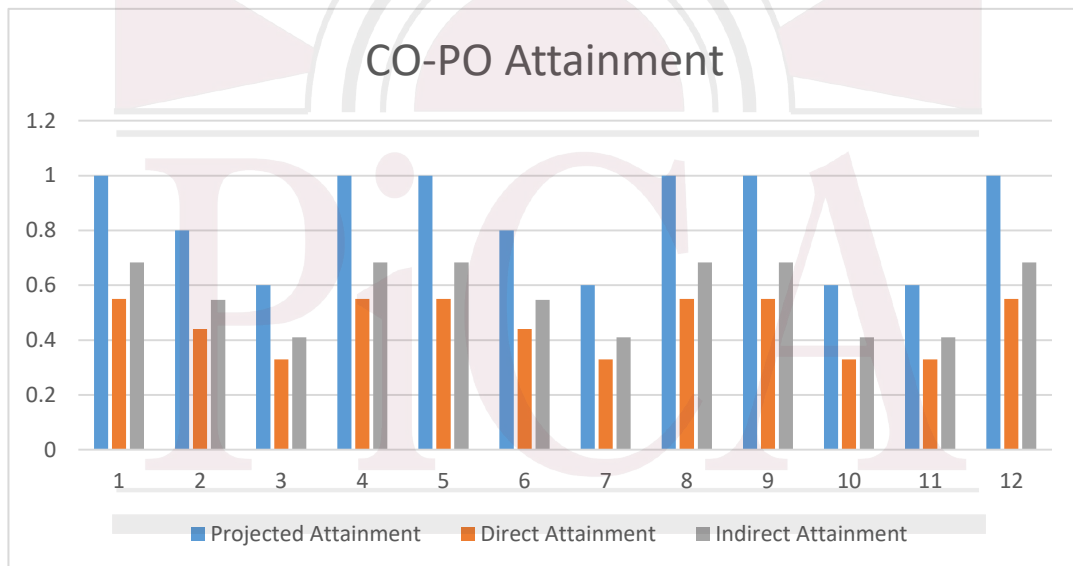
8	Classical Civilisations	Art and architecture of roman republic	CO 2	15%
9	Classical Civilisations	Art and architecture of the roman empire	CO 5	15%

<b>Subject</b> Humanities	<b>Session</b> 2023-24	<b>Year</b> 1st Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	2			3		2		3					10
CO2:		2			2				3			3	10
CO3:		2		2			3			3			10
CO4:	3		3						2			2	10
CO5:					3	2		2			3		10

Attainment													
Projected Attainment	1	0.8	0.6	1	1	0.8	0.6	1	1	0.6	0.6	1	10

Percentage													
	10	8	6	10	10	8	6	10	10	6	6	10	100
Direct Attainment	0.55	0.44	0.33	0.55	0.55	0.44	0.33	0.55	0.55	0.33	0.33	0.55	5.5
Indirect Attainment	0.683	0.546	0.41	0.683	0.683	0.546	0.41	0.683	0.683	0.41	0.41	0.683	6.83



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Environmental Studies 2	<b>Session</b> 2023-24	<b>Year</b> 1st Year B. Arch
<b>Course Code</b> BARC 206	<b>Credits</b> 2	<b>No. of Periods/Week</b> 1
<b>Examination Scheme</b>	<b>Internal Sessional - 50</b>	<b>Total Marks</b> 50
<b>Subject co-ordinator</b>	Prof. Tushara Kaliyath	

**Course Objectives**

1	To Impart knowledge about the environment, its allied problems, and developing an attitude of concern for the environment.
2	To study and understand the effect of architectural development on natural resources
3	To enable the student to understand the Concepts of sustainable development, Renewable resources, Water cycle and its management and Conservation and generation of energy
4	To Acquire skills to help students in identifying and solving environmental problems.

**Course Outcomes**

At the end of this course, students will be able to

CO1:	Knowledge of Environmental Issues and Concerns
CO2:	Evaluation of Architectural Impact on Natural Resources
CO3:	Understanding Sustainable Development Concepts
CO4:	Application of Problem-Solving Skills in Environmental Issues
CO5:	Integration of Environmental Knowledge into Architectural Solutions

Topics Covered	Sub-Topics/ Chapters covered	COs	Total Weightage
1	Introduction to Environmental Studies	CO1, CO4, CO5	10%
2	Lecture on Effect of Architectural Development on natural resources	CO2, CO4, CO5	10%
3	Lecture on Concepts Of Sustainable Development	CO3, CO5	10%
4	Lecture on Renewable Resources	CO1, CO2, CO5	5%

5	Lecture on Water Cycle And Its Management.	Phases of the Water Cycle (Evaporation, Condensation, Precipitation) Human Impact on the Water Cycle Water Scarcity and Distribution Challenges Techniques for Sustainable Water Management	CO3, CO5	5%
6	Lecture on Conservation And Generation Of Energy.	Importance of Energy Conservation Energy-efficient Technologies and Practices Renewable Energy Sources for Power Generation	CO4	10%

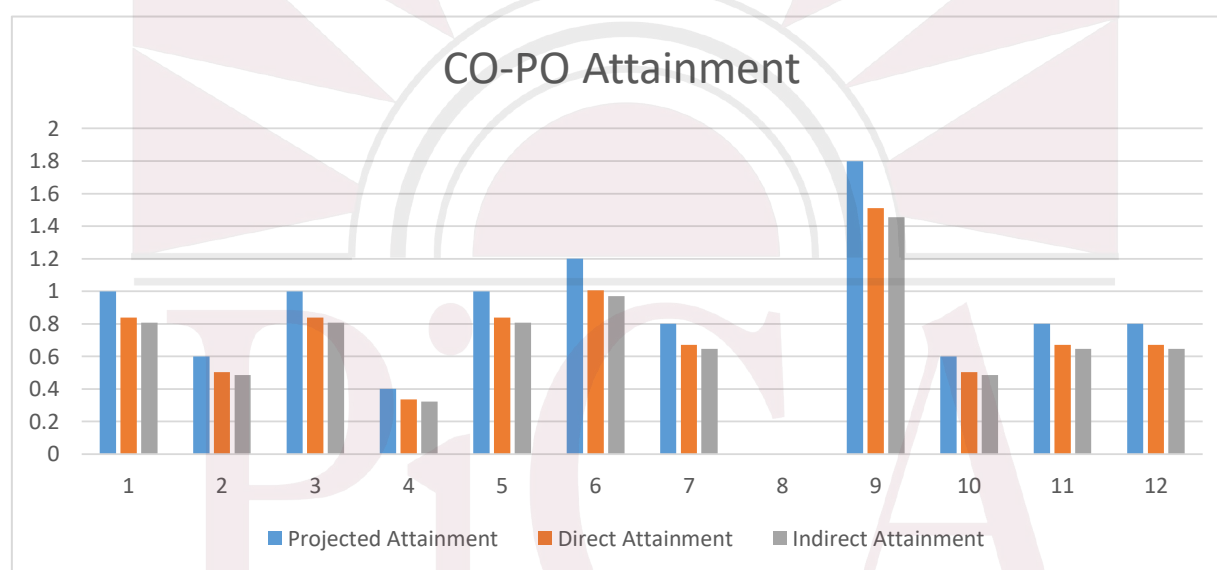
<b>Subject</b> Environmental Studies 2	<b>Session</b> 2023-24	<b>Year</b> 1st Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	1		1	1	2	1	1		2	1			10
CO2:	1	1	1		1	1	1		2	1	1		10
CO3:	1		1		1	1	2		2			2	10
CO4:	1	2	1	1		1			1		2	1	10
CO5:	1		1		1	2			2	1	1	1	10

Attainment													
Projected Attainment	1	0.6	1	0.4	1	1.2	0.8	0	1.8	0.6	0.8	0.8	10

Percentage													
	10	6	10	4	10	12	8	0	18	6	8	8	100

Direct Attainment	0.839	0.503	0.839	0.336	0.839	1.007	0.671	0	1.51	0.503	0.6712	0.6712	8.39
Indirect Attainment	0.808	0.485	0.808	0.323	0.808	0.97	0.646	0	1.454	0.485	0.6464	0.6464	8.08



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> College Project	<b>Session</b> 2023-24	<b>Year</b> 1st Year B. Arch
<b>Course Code</b> BARC 220	<b>Credits</b> 6	<b>No. of Periods/Week</b> 1
<b>Examination Scheme</b>	<b>Internal Sessional - 100</b>	<b>Total Marks</b> 100
<b>Subject co-ordinator</b>	Prof. Jayesh Patil	

**Course Objectives**

1	It is especially beneficial to students, it helps to promote self-confidence. Clay sculpting is a hands-on activity that enables the students to learn how to manipulate and shape clay using their hands. It is an excellent way to develop fine motor skills and sensory awareness.
2	To Acquire basic foundation skills. Introducing students to various materials and techniques used in making Architectural models.
3	Student can Develop Architectural model making skill .
4	Student can create wall murals, relief art work, geometrical carving etc... Students should get familiar with the material and its properties, also students will be able to learn the proper technique of using tools for carving with drill machine, hammer, handsaw, wooden chisel.
5	Enabling Students to make Architectural models for study and presentation. To Make a Plan, Elevation , Section in Architectural language

**Course Outcomes**

At the end of this course, students will be able to

CO1:	Cutting/pasting and model making techniques and executing their work as per the given instructions.
CO2:	Methods of Carving, Assembling, pouring techniques as per taught in class (P.O.P, Clay, Polymer Clay, Siporex Block,P.O.P Block).
CO3:	Group discussions while working on their assignments. Understanding and coordination between the group members.
CO4:	Presenting a group assignment together with equal distribution of work responsibilities.
CO5:	Talking about their work, techniques and style with respect to the given topic and depending on the form of submission and way of expressing their ideas and concepts.

	<b>Topics Covered</b>	<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Metal (copper) foil composition	Making of composition using different geometrical and natural forms and enlarging on copper metal foil and finishing it accordingly	CO 1 CO 3 CO 4 CO 5	
2	Urban Sketches (using micron pen)	Making urban sketches from references using micron pens	CO 3 CO 5	

3	Model making	As per the given instructions, plan was selected, elevations and sections were taken and model was made according to the given scale	CO 1 CO 2 CO 3 CO 4 CO 5
4	3D Composition (Sculpture)	Making of composition using different geometrical and natural forms	CO 1 CO 2 CO 3 CO 4 CO 5

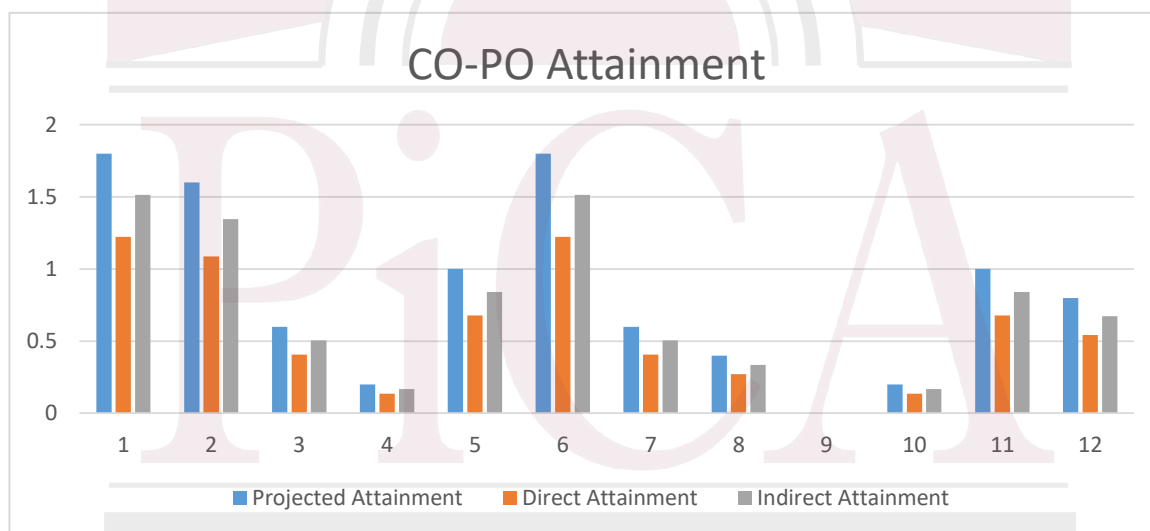
<b>Subject</b> College Project	<b>Session</b> 2023-24	<b>Year</b> 1st Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	1	3	1			2					1	2	10
CO2:	1	4	1		1	3							10
CO3:	2		1			2		2		1	2		10
CO4:	2	1		1	2	2	1				1		10
CO5:	3				2		2				1	2	10

Attainment													
Projected Attainment	1.8	1.6	0.6	0.2	1	1.8	0.6	0.4	0	0.2	1	0.8	10

Percentage													
	18	16	6	2	10	18	6	4	0	2	10	8	100

Direct Attainment	1.222	1.086	0.4074	0.1358	0.679	1.2222	0.407	0.272	0	0.136	0.679	0.543	6.79
Indirect Attainment	1.514	1.346	0.5046	0.1682	0.841	1.5138	0.505	0.336	0	0.168	0.841	0.673	8.41





Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

CO-PO

MAPPING

SEM 3

PiCA



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Architecture Design Studio 3		<b>Session</b> 2023-24	<b>Year</b> 2nd Year B. Arch
<b>Course Code</b> BARC 301	<b>Credits</b> 6	<b>No. of Periods/Week</b> 8	<b>Semester III</b>
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b> <b>External Viva - 100</b>	<b>Total Marks</b> 200
<b>Subject co-ordinator</b>		Prof. Vrinda Padhye	

**Course Objectives**

1	User-Centered Design: Understand the needs and requirements of user groups, to create a comfortable, convenient, and aesthetically pleasing environment in the space.
2	Integration of Indoor and Outdoor Spaces: Recognize and appreciate the relationship between indoor and outdoor spaces created by built forms, ensuring a seamless connection and harmonious blend between the two.
3	Responsive Design Strategies: Emphasizing the incorporation of daylighting, passive cooling techniques, and natural ventilation to enhance environmental performance within the design.
4	Contextual Sensitivity: Develop a design approach that reflects a harmonious blend with the site's natural setting and demonstrates sensitivity towards the surrounding context, taking into account site-specific factors such as topography, vegetation, and views.
5	Aesthetics and Identity: Create a space that embodies a distinct aesthetic character, reflecting the values and aspirations of the design community while fostering a sense of identity and pride among participants.

**Course Outcomes**

At the end of this course, students will be able to

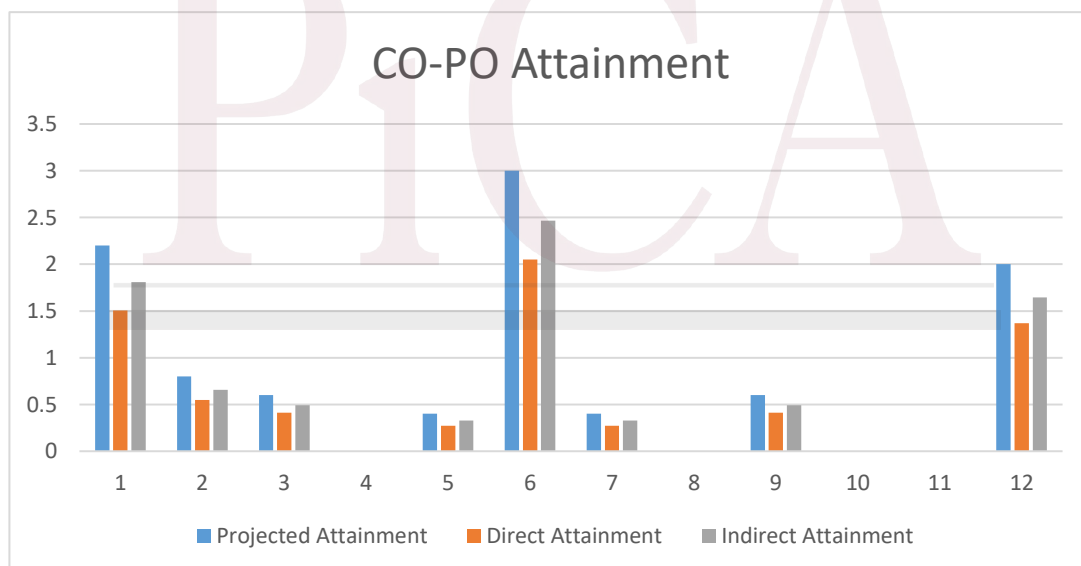
CO1:	To understand of user-space analysis - how do you study & design a space with respect to user group considering different aspects such as volume, experience, quality of space etc.
CO2:	To design spaces for multiple activities for smaller group of people
CO3:	To transform ideas into built-unbuilt spaces - how to integrate indoor & outdoor spaces generated by built forms to create different spatial experiences
CO4:	To apply knowledge for detailing of built form with respect to construction techniques & materials
CO5:	To understand graphical representation through drawings & rendering

Topics Covered	Sub-Topics/ Chapters covered	COs	Total Weightage
1	Module 1 - Conceptual stage	CO1	25%
	The Form & Space Dynamics module, where students create physical models with various shapes, helps them understand how spatial arrangements can enhance functionality. This hands-on experience aligns with CO 1		



2	Module 2 - Application of case study ( activities )& site study	In Module 2, students apply these concepts by incorporating functions into their designs and considering passive design strategies. The outcomes of Module 2 assignments reflect students' ability to integrate indoor and outdoor spaces, achieving CO 3.	CO2, CO3	450%
4	Module 3 - Transforming ideas & design development strategies in architectural drawings & detailing & representing those in graphical format for final portfolio with rendering.	In Module 3, students translate their designs into detailed architectural drawings, which assess their understanding of detailing. Final portfolio, which includes creating architectural drawings, assess students' abilities in graphical representation, aligning with CO 5.	CO4, CO5	30%

Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	4				2	4							10
CO2:						4						6	10
CO3:	2		1						3			4	10
CO4:		4	2			2	2						10
CO5:	5					5							10
Attainment													
Projected Attainment	2.2	0.8	0.6	0	0.4	3	0.4	0	0.6	0	0	2	10
Percentage													
	22	8	6	0	4	30	4	0	6	0	0	20	100
Direct Attainment	1.505	0.547	0.41	0	0.274	2.052	0.274	0	0.41	0	0	1.368	6.84
Indirect Attainment	1.808	0.658	0.493	0	0.329	2.466	0.329	0	0.493	0	0	1.644	8.22



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Allied design - Interior design		<b>Session</b> 2023-24	<b>Year</b> 2nd year B.Arch
<b>Course Code</b> BARC 302	<b>Credits</b> 4	<b>No. of Periods/Week</b> 4	<b>Semester III</b>
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>	<b>Total Marks</b> 100
<b>Subject co-ordinator</b>		Prof. Sayalee Kulkarni	

**Course Objectives**

1	To enhance the creativity, imagination and innovation through various elements of Interior design
2	To study and analyze the interior of ones home, where an individual experiences most of his comfort
3	To inculcate the connection between human needs, activities, spatial characteristics, human response to the interior, ergonomics, and furniture design

**Course Outcomes**

At the end of this course, students will be able to

CO1:	students know the importance of interior design and how they can make a space functional as well as aesthetically appealing as per the user requirement.
CO2:	students are able to study and analyse the standard sizes of the objects that are in a space and their relation with the space as well.
CO3:	students know the current market trends of interior materials
CO4:	students can plan the internal spaces through understanding of space planning.
CO5:	students can generate the drawings with details as required for interior design working drawings.

<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	introduction to interior design and space planning.	presentation on how to plan living rooms, kitchens, bedrooms in different ways of furniture arrangements	CO1	20%
2	user study	to study the requirements of all the users in the home and analysing them	CO1	20%
3	standard sizes and existing sizes	study the actual sizes of the furniture room wise in the house and their standard sizes referring the books in library.	CO2	10%
4	market survey	introduction to various types of materials available in market for various interior designing purposes.	CO3	10%
5	conceptualizing the designs	decide the theme of the design as per the user requirement and user analysis	CO4	20%

6	plans	prepare the detail plans as per the final concept	CO5	20%
7	sectional elevations	prepare the detail sectional elevations		20%

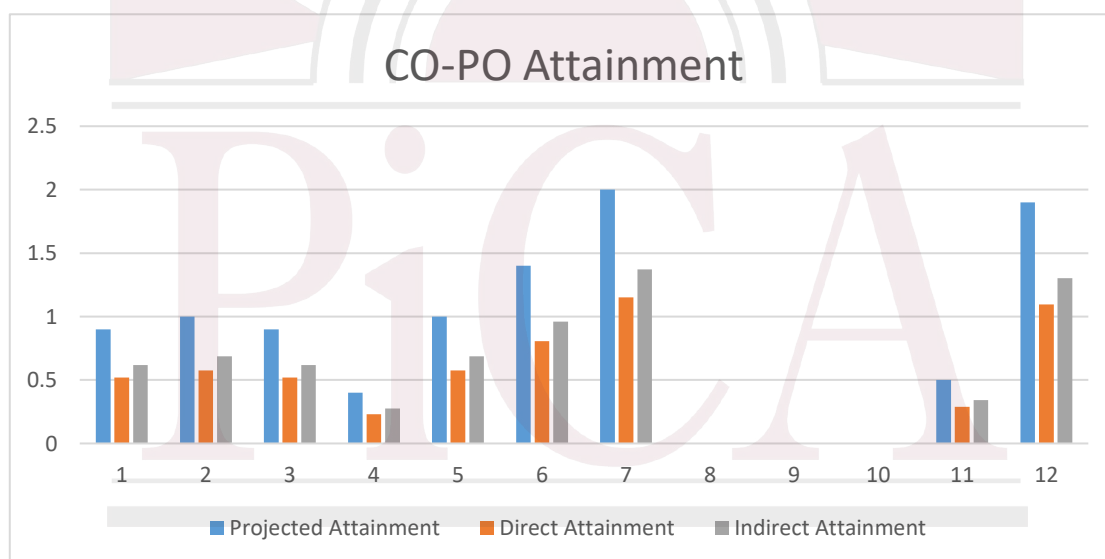
<b>Subject</b> Allied design - Interior design	<b>Session</b> 2023-24	<b>Year</b> 2nd year B.Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	3		3								3	3	10
CO2:		5			5								10
CO3:							10						10
CO4:	2		2	2		2						2	10
CO5:						5						5	10

Attainment													
Projected Attainment	0.9	1	0.9	0.4	1	1.4	2	0	0	0	0.5	1.9	10

Percentage													
	9	10	9	4	10	14	20	0	0	0	5	19	100

Direct Attainment	0.518	0.576	0.518	0.23	0.576	0.806	1.152	0	0	0	0.288	1.094	5.76
Indirect Attainment	0.617	0.686	0.617	0.274	0.686	0.96	1.372	0	0	0	0.343	1.303	6.86

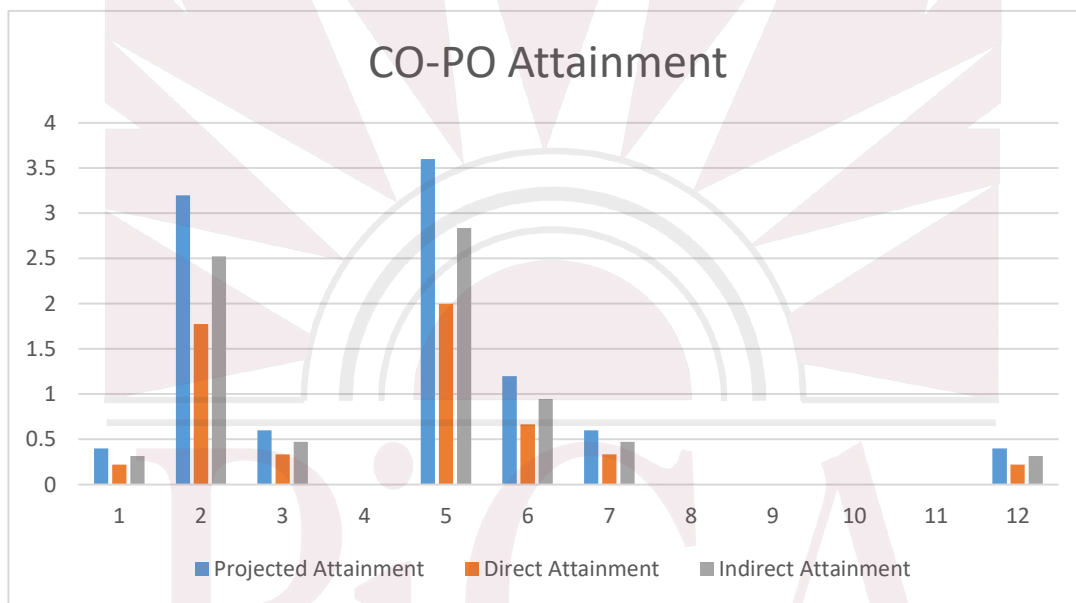


M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Architectural Building Construction and Materials		<b>Session</b> 2024-25	<b>Year</b> 2nd Year B. Arch	
<b>Course Code</b> BARC 303	<b>Credits</b> 4	<b>No. of Periods/Week</b> 4	<b>Semester III</b>	
<b>Examination Scheme</b>		<b>Internal Sessional - 50</b>		<b>Total Marks</b>
		Theory Paper- 50		100
<b>Subject co-ordinator</b>		Prof. Sasmit Acharekar		
<b>Course Objectives</b>				
1	Understanding concepts of framed structures in R.C.C.			
2	Foundation Systems, Floor Systems, Wall Systems, staircases, Roof Systems			
3	Understanding Methods of construction of various components of R.C.C. Structures			
4	Structural framing in R.C.C for low rise buildings.			
5	Reinforcement detail for column, foundation, beams, slabs and staircase.			
6	Stage of construction and material dynamics.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	1- Learn Ideation of structural concepts of RCC frame			
CO2:	2- Learn structural details of flooring, roofing, walling and staircase			
CO3:	3- Develop drafting skills of representation of RCC frame structures			
CO4:	4- Analyze reinforcement details for various RCC components			
CO5:	5- Procure information from market study of RCC structures.			
<b>Topics Covered</b>				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Fundamentals of RCC	Grading of concrete, workability	CO 1, CO3	20%
2	Representation of RCC framed Structures	How to draw floor plan in RCC structure (Ground floor plan & Typical floor plan)	CO1,CO3, C4, CO5	30%
3	RCC Columns and foundation and reinforcement details.	Type of column and reinforcements Column sizes Construction Methods	CO1,CO3, CO5	10%
4	RCC beams and reinforcement details.	Beam and reinforcements Types and sizes Construction Methods	CO1,CO3, CO4	10%
5	Drawing RCC Slabs and construction methods	One Way Slab & Two-Way Slab and its reinforcement details	CO1,CO3, CO4	10%
6	RCC Staircase:	Type and reinforcement details.	CO1,CO3, CO2	10%
7	Drawing RCC building Section and construction methods	Section through staircase and toilet	CO1,CO3, C9,	10%

Subject		Session		Year									
Allied Design		2023-24		2nd year									
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:		4			4	2							10
CO2:		2			4	2						2	10
CO3:		5			3	2							10
CO4:		3	3		4								10
CO5:	2	2			3		3						10
Attainment													
Projected Attainment	0.4	3.2	0.6	0	3.6	1.2	0.6	0	0	0	0	0.4	10
Percentage													
	4	32	6	0	36	12	6	0	0	0	0	4	100
Direct Attainment	0.222	1.776	0.333	0	1.998	0.666	0.333	0	0	0	0	0.222	5.55
Indirect Attainment	0.315	2.522	0.473	0	2.837	0.946	0.473	0	0	0	0	0.3152	7.88



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Theory and design of structure-III		<b>Session</b> 2024 -2025		<b>Year</b> :Second yr	
<b>Course Code</b> BARC304		<b>Credits 3</b>		<b>No. of Periods/Week</b> 2	
<b>Examination Scheme</b>		<b>Internal Sessional - 50</b> <b>External /Jury -</b> <b>Theory Examination - 50</b>		<b>Semester</b> III	
<b>Subject co-ordinator</b>		Prof.Shital V.Marlapalle		<b>Total Marks</b> 100	
<b>Course Objectives</b>					
1	Understanding of basic theories and Principles of Structural analysis.				
2	Study of simple bending and ordinary bending				
3	Understanding detail specification for the design of beam and column				
4	Study of slope deflection theory of various parameters.				
5	study of various material testing by using different equipments				
6	To understand Stress distribution diagrams of rectangular and circular sections.				
<b>Course Outcomes</b>					
At the end of this course, students will be able to					
CO1:	Students will develop an understanding of the behavior of different construction materials, such as				
CO2:	Ability to calculate and analyze slope and deflection for simple structural systems, including beams and				
CO3:	Students will learn about the relationship between applied loads and the resulting deformations in				
CO4:	Failure Modes and Limit States: Students will gain insights into the different failure modes that can				
CO5:	Experimental Techniques: In some cases, students may be introduced to experimental techniques used				
CO6:					
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>	<b>Total Weightage</b>
1	Theory of simple bending	1. introduction 2. bending pattern of simply		CO3	20%
2	slope deflection method	1. introduction 2. find BM of different types		CO2	20%
3	Direct and bending stress	1. introduction 2. types of load and bending		CO3	20%
4	Basics of RCC	1. cement concrete aggregate 2. types of		CO1	20%
5	Material testing	1. tests on cement aggregate and concrete		CO1,C	20%

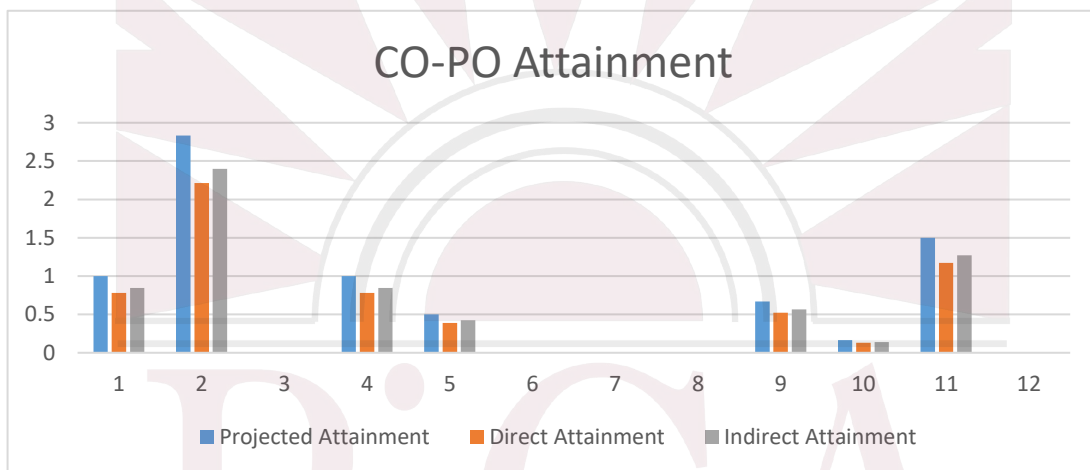
<b>Subject</b> Theory and design of structure-III	<b>Session</b> 2024 -2025	<b>Year</b> :Second yr B.Arch
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Contribution to Program Outcomes (POs)													Total Weight
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	2	4							1		3		10
CO2:		4		2					2		2		10
CO3:	4	3		2					1				10
CO4:		3			3								6
CO5:		3		2						1	4		10
CO6:													0

Attainment													
Projected Attainment	1	2.833	0	1	0.5	0	0	0	0.667	0.167	1.5	0	8

Percentage													
	10	28.33	0	10	5	0	0	0	6.667	1.667	15	0	77

Direct Attainment	0.782	2.216	0	0.782	0.391	0	0	0	0.521	0.13	1.173	0	7.82
Indirect Attainment	0.847	2.4	0	0.847	0.424	0	0	0	0.565	0.141	1.271	0	8.47



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Humanities 305		<b>Session</b> 2023-24	<b>Year</b> 2nd Year B. Arch
<b>Course Code</b> BARC 305	<b>Credits</b> 3	<b>No. of Periods/Week</b> 1	<b>Semester III</b>
<b>Examination Scheme</b>		<b>Internal Sessional - 50</b> <b>Theory - 50</b>	<b>Total Marks</b>
			100
<b>Subject co-ordinator</b>		Prof. Jinu Kurien	

**Course Objectives**

1	Studying the formation of societies & the development of culture – material & non-material.
2	Tracing the evolution & development of art & architecture.
3	Studying the pre-historic societies, the early civilisations of Mesopotamian and Egypt with an emphasis on its art and architecture.

**Course Outcomes**

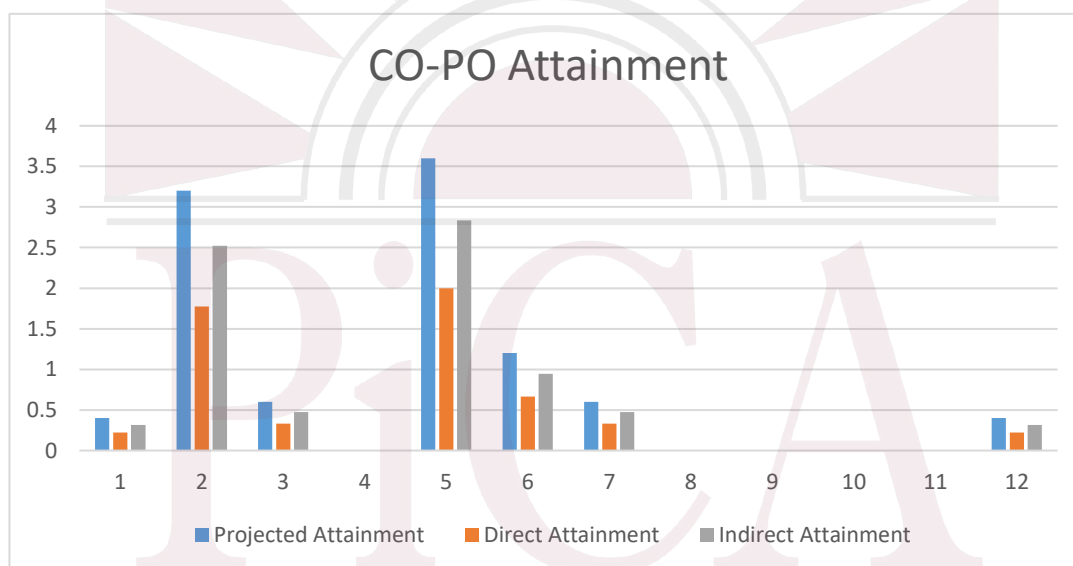
At the end of this course, students will be able to

CO1:	Develop analytical skills.
CO2:	Develop critical thinking skills.
CO3:	Understand the evolution of people, communities and societies.
CO4:	Understand the evolution of culture.
CO5:	Develop an appreciation for art and architecture.

<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Introduction	Introduction	CO1,CO2	0%
2	Medieval Period	Early Christian & Byzantine Art and Architecture	CO1,CO2	10%
3	Medieval Period	Romanesque Art and Architecture	CO3,CO4	10%
4	Medieval Period	Gothic Art and Architecture	CO3,CO4	10%
5	The Renaissance and Baroque	Introduction to the Renaissance Period	CO1	5%
6	The Renaissance and Baroque	Renaissance Art and Architecture	CO3,CO4	10%
7	The Renaissance and Baroque	Introduction to the Baroque Period	CO1 CO5	5%
8	The Renaissance and Baroque	Baroque Art and Architecture	CO3,CO4	10%
9	The Industrial Revolution and Modern Period	Introduction, Transitions and Neo-classicism	CO1,CO2	10%
10	The Industrial Revolution and Modern Period	Early Modernism in America	CO3,CO4	10%



11	The Industrial Revolution & Modern Period	Early Modernism in Europe	CO3,CO4	10%									
12	The Industrial Revolution & Modern Period	The Modern Masters	CO3,CO4,	10%									
<b>Subject</b> Humanities 3		<b>Session</b> 2023-24	<b>Year</b> 2nd Year B.Arch										
<b>Contribution to Program Outcomes (POs)</b>													<b>Total Weightage</b>
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:			4		3						3		10
CO2:			3		3						4		10
CO3:			3	3		1		1		2			10
CO4:			2	3						5			10
CO5:	2	3	3							2			10
<b>Attainment</b>													
Projected Attainment	0.4	0.6	3	1.2	1.2	0.2	0	0.2	0	1.8	1.4	0	10
<b>Percentage</b>													
	4	6	30	12	12	2	0	2	0	18	14	0	100
Direct Attainment	0.222	0.333	1.665	0.666	0.666	0.111	0	0.111	0	0.999	0.777	0	5.55
Indirect Attainment	0.315	0.473	2.364	0.946	0.946	0.158	0	0.158	0	1.418	1.103	0	7.88



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> ENVIRONMENTAL STUDIES		<b>Session</b> 2023-24	<b>Year</b> 2nd Year B. Arch
<b>Course Code</b> BARC 306	<b>Credits</b> 2	<b>No. of Periods/Week</b> 1	<b>Semester</b> III
<b>Examination Scheme</b>		<b>Internal Sessional - 50</b>	<b>Total Marks</b> 50
<b>Subject co-ordinator</b>		Prof. Ashwini Bhosale	

**Course Objectives**

1	To provide understanding of the methods of various passive climatic control of the surrounding and energy efficiency in habitable spaces and integrating this in their architectural design process.
2	To understand the different climatic zones of India and to enable the students to read and interpret climatological data of the different climatic zones of India through IMD.
3	To study and understand role of site planning and orientation in their architectural design.
4	To study role played by building elements such as shading devices, fenestrations and its application to achieve comfort in building.
5	Acquainting the students with human thermal comfort as an essential function of a building, its analysis & use in Architecture.

**Course Outcomes**

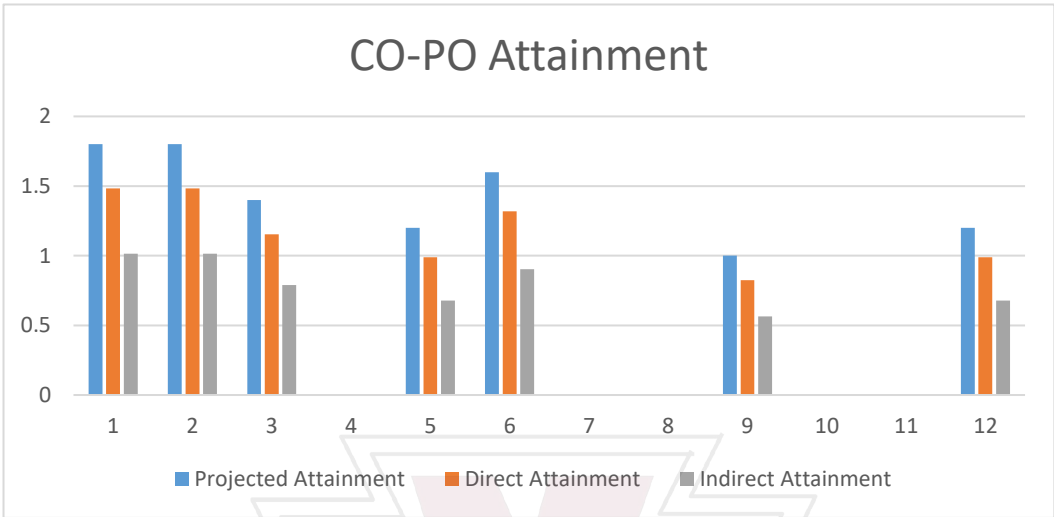
At the end of this course, students will be able to

CO1:	Evaluate students' comprehension of climate elements and passive climatic control.
CO2:	Assess their ability to interpret climatological data for Indian climatic zones.
CO3:	Measure their proficiency in incorporating site planning and orientation in architectural design.
CO4:	Evaluate their use of shading devices and fenestrations for comfort and energy efficiency.
CO5:	Assess students' commitment to sustainable and climate-responsive architectural design.

<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Climate-introduction:	factors affecting climate, elements of climate, global climatic zones, climatic zones in India (ASHRAE)- hot and dry, warm and humid, moderate, composite, cold & cloudy, cold & sunny; Implications of climate on building design, climate responsive architecture, urban climate, site climate micro and macro climate	CO1, CO2	
2	Human comfort & thermal comfort;	thermal balance of the body thermal comfort as per ASHRAE & in India, indicators of thermal comfort.	CO1	

3	Passive Design Strategies for achieving comfort;	ventilation and daylighting; Functions of ventilation – stack effect, wind velocity, wind rose diagram, wind pressure ,Air movement through building & around buildings, factors affecting indoor air flow , wind shadow etc.	CO3										
4	Solar Geometry & Design of Sun Shading Devices;	Apparent movement of the sun, sun path diagrams (solar chart) - Solar angles, solar radiations and architecture.	CO4										
5	Design for Climatic Types:	Design for Climatic Types: (building design and layout planning) Study of vernacular architecture in various climates of the tropical region and how the form, materials and building techniques are adapted to the climate of the place. Understanding of sustainable and passive design strategies.	CO3										
6	Passive & Active Heating & Cooling Techniques:	Direct gain systems: Glazed walls, Bay windows, attached sunspaces etc. Indirect gain systems: Trombe wall, Solar Chimney, Roof pond, etc., natural convective loop etc. Active Heating Systems : Solar water heating systems, Passive Cooling techniques : Evaporative cooling, Nocturnal radiation cooling, Passive cooling, induced ventilation, earth sheltering, Berming, Wind Towers, earth air tunnels, Curved Roofs& Air Vents, Insulation , etc. Active Cooling techniques : Air coolers.	CO3										
<b>Subject</b> ENVIRONMENTAL STUDIES		<b>Session</b> 2023-24	<b>Year</b> 2nd Year B. Arch										
<b>Contribution to Program Outcomes (POs)</b>													<b>Total</b>
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	<b>Weightage</b>
CO1:	2				4	2			2				10
CO2:			3		2	4			1				10
CO3:	2	2	4						2				10
CO4:	2	4				2						2	10
CO5:	3	3										4	10
<b>Attainment</b>													
Projected Attainment	1.8	1.8	1.4	0	1.2	1.6	0	0	1	0	0	1.2	10
<b>Percentage</b>													
	18	18	14	0	12	16	0	0	10	0	0	12	100
Direct Attainment	1.483	1.483	1.154	0	0.989	1.318	0	0	0.824	0	0	0.989	8.24
Indirect Attainment	1.015	1.015	0.79	0	0.677	0.902	0	0	0.564	0	0	0.677	5.64

### CO-PO Attainment



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Architectural Representation & Detailing		<b>Session</b> 2024-25	<b>Year</b> 3rd Year B. Arch
<b>Course Code</b> 307	<b>Credits</b> 4	<b>No. of Periods/Week</b> 1	<b>Semester III</b>
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>	<b>Total Marks</b> 100
<b>Subject co-ordinator</b>		<b>Prof. Kedar Shinde</b>	

**Course Objectives**

1	Understanding the complexity of forms.
2	To develop drawing skills as tools for thinking, visualization, and representation of design.
3	Enhancing the skills in developing a graphical language of architecture.
4	Introducing students to fundamental techniques of Visual representation and to equip

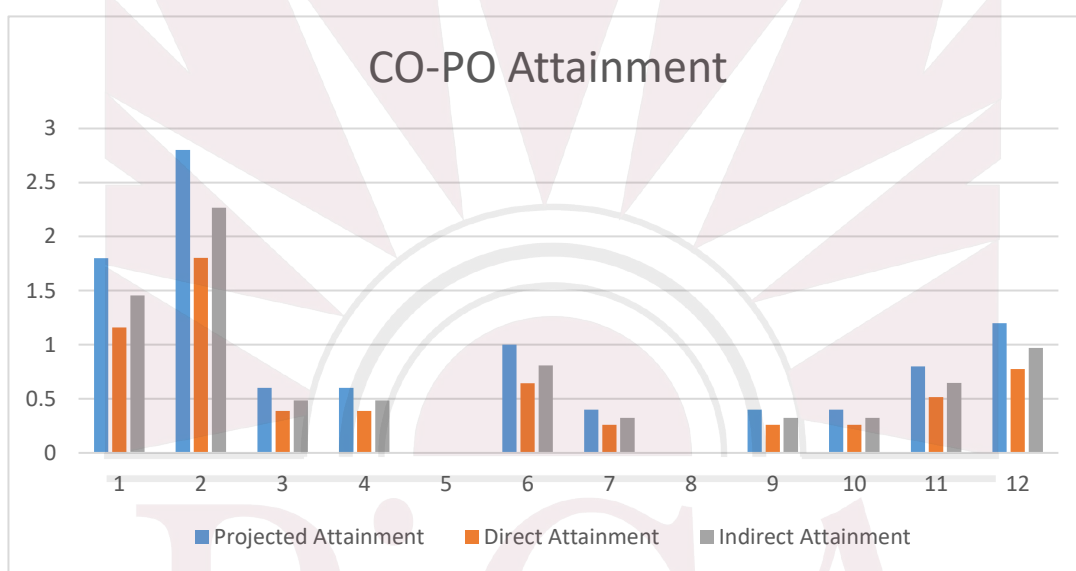
**Course Outcomes**

At the end of this course, students will be able to

CO1:	To enable the students to have a better visualization/understanding of a three-dimensional entity through Perspective Drawings.
CO2:	Texture refers to the way an object feels to the touch or looks as it may feel if it were touched.
CO3:	To understand freehand drawing and observational skills & render with any medium
CO4:	To enable the students to have a better visualization/understanding of a three-dimensional entity through Perspective Drawings
CO5:	Understanding drafting in different aspects such as line weight, line types, dimension, labelling etc.

<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	TWO-POINT PERSPECTIVE	Bed room, Living room		20%
2	ONE POINT PERSPECTIVE	Living room		20%
3	FREEHAND	Rendering view		20%
4	TEXTURE	Not covered		10%
5	Measure drawing	Residence		30%

Subject		Session		Year									
Allied Design		2023-24		2nd year									
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	2	3	0	0	0	1	1	0	0	0	1	2	10
CO2:	1	4	0	1	0	1	1	0	1	0	0	1	10
CO3:	3	1	1	1	0	1	0	0	1	0	1	1	10
CO4:	2	2	0	0	0	1	0	0	0	1	2	2	10
CO5:	1	4	2	1	0	1	0	0	0	1	0	0	10
Attainment													
Projected Attainment	1.8	2.8	0.6	0.6	0	1	0.4	0	0.4	0.4	0.8	1.2	10
Percentage													
	18	28	6	6	0	10	4	0	4	4	8	12	100
Direct Attainment	1.159	1.803	0.386	0.386	0	0.644	0.258	0	0.258	0.258	0.515	0.773	6.44
Indirect Attainment	1.456	2.265	0.485	0.485	0	0.809	0.324	0	0.324	0.324	0.647	0.971	8.09



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Architectural Theory 1		<b>Session</b> 2023-24		<b>Year</b> 2nd Year B.Arch	
<b>Course Code</b> BARC 309		<b>Credits</b> 3		<b>No. of Periods/Week</b> 2	
<b>Examination Scheme</b>		<b>Internal Sessional - 50</b> <b>External /Jury - 00</b> <b>Theory Examination - 00</b>		<b>Total Marks</b> 100	
<b>Subject co-ordinator</b>		Prof. Jinu Kurien			
<b>Course Objectives</b>					
1	To develop thinking, reading & writing skills for architectural criticism, research & design.				
2	To establish a link between architectural design and architectural theories.				
<b>Course Outcomes</b>					
At the end of this course, students will be able to					
CO1:	Position architecture as a language and as a carrier of ideas.				
CO2:	Understand architecture's relationship with language.				
CO3:	Develop an appreciation and engage with architectural theories.				
CO4:	Develop reading skills.				
CO5:	Develop a vocabulary for communicating architectural ideas.				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>	<b>Total Weightage</b>
1	Introduction	Introduction to Architectural Theory		CO 1	5%
2	Thinking	Types, Skills and Outcomes		CO 1	5%
3	Thinking & Language	The Role of Language in Thinking		CO1,C O2	5%
4	Architectural Thinking & Language	Architectural Experience and Language		CO1,C O2	10%
5	Architectural Thinking & Language	Architectural Appreciation and Language - Form & Space		CO3	15%

6	Architectural Thinking & Language	Architectural Appreciation and Language - Object - Context Relationship	CO4,C O5	15%
7	Architectural Thinking & Language	Architectural Appreciation and Language -	CO4,C	15%
8	Architectural Thinking & Language	Architectural Appreciation and Language -	CO6	15%
9	Architectural Thinking & Language	Architectural Appreciation and Language -	CO6	15%

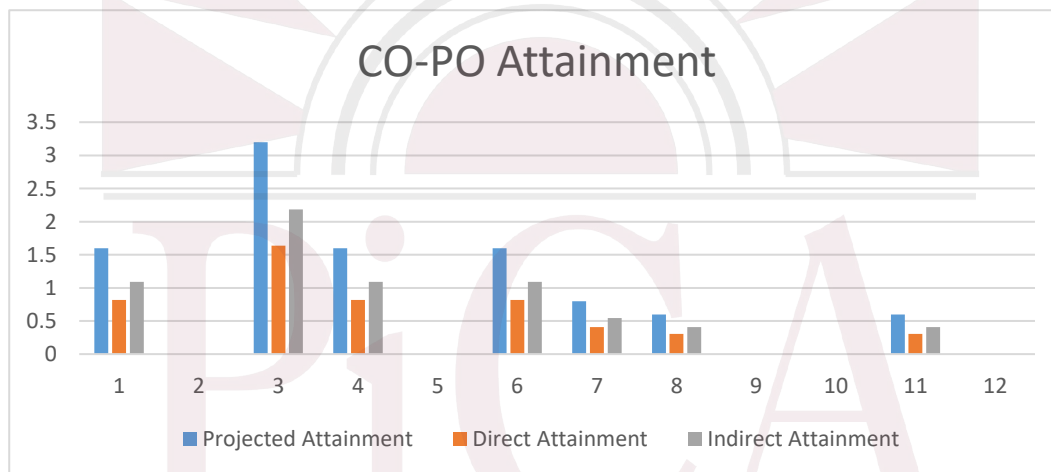
<b>Subject</b>	<b>Session</b>	<b>Year</b>
Architectural Theory 1	2023-24	2nd Year B.Arch

Contribution to Program Outcomes (POs)													Total
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	Weightage
CO1:			3	3			4						10
CO2:			3	3		3		1					10
CO3:			4			3					3		10
CO4:	4		2	2		2							10
CO5:	4		4					2					10

Attainment													
Projected Attainment	1.6	0	3.2	1.6	0	1.6	0.8	0.6	0	0	0.6	0	10

Percentage													
	16	0	32	16	0	16	8	6	0	0	6	0	100

Direct Attainment	0.819	0	1.638	0.819	0	0.819	0.41	0.307	0	0	0.307	0	5.12
Indirect Attainment	1.091	0	2.182	1.091	0	1.091	0.546	0.409	0	0	0.409	0	6.82







Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

CO-PO

MAPPING

SEM 4

PiCA

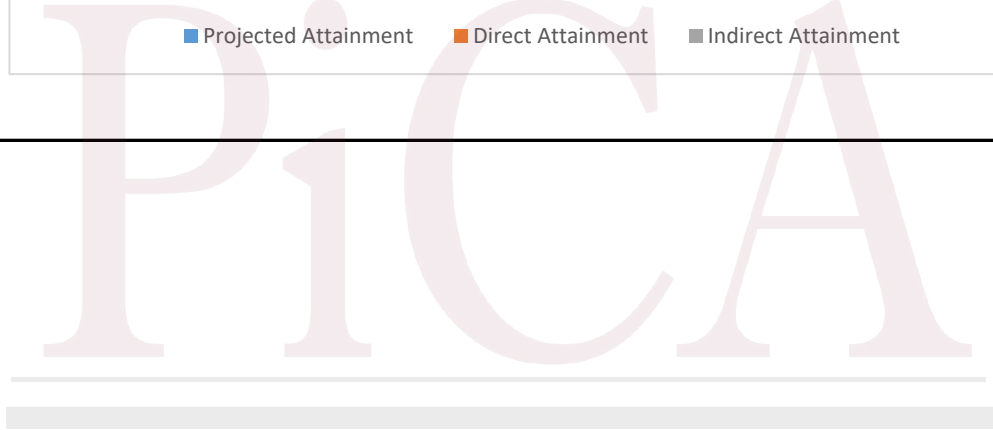
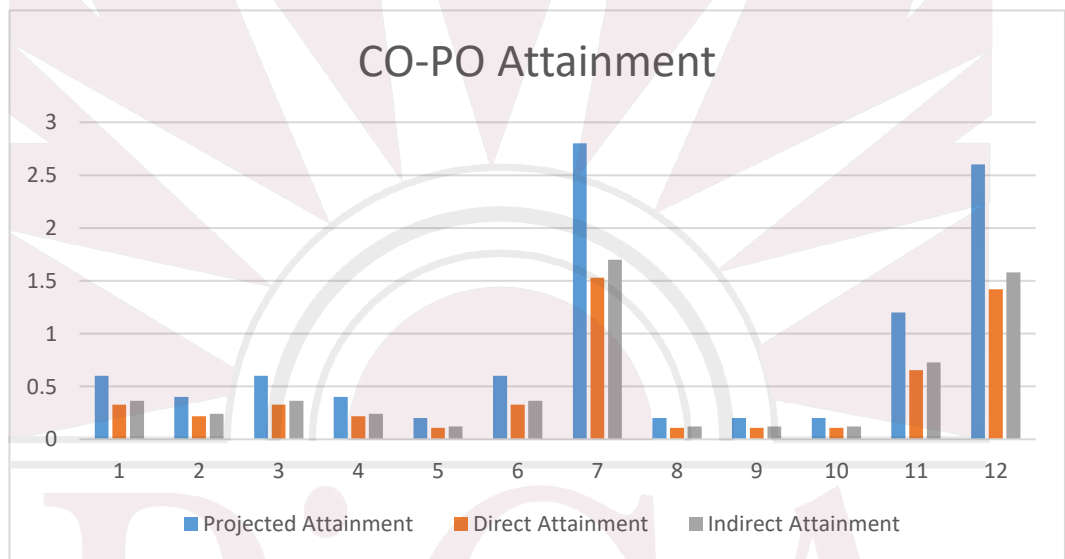


M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Allied Design		<b>Session</b> 2023-24	<b>Year</b> 2nd year	
<b>Course Code</b> BARC 402	<b>Credits</b> 3	<b>No. of Periods/Week</b> 4	<b>Semester II</b>	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>	<b>Total Marks</b> 100	
<b>Subject co-ordinator</b>		Prof. Sayalee Kulkarni		
<b>Course Objectives</b>				
1	To make students understand the milestones that occur in practical project handling of interior design.			
2	To make students study the various styles of interior designs.			
3	To make students study the current market trends and material rates.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	students study and learn the various styles of interior designs.			
CO2:	students study the current market trends and material rates.			
CO3:	students study and analyse different theme cafes as leisure spaces			
CO4:	develop conceptual designs and working drawings			
CO5:	develop a 3 dimensional digital model of the café with all the materials applied			
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Introduction to ID. Theme board submission	introducing the major milestones to be covered during completing the project professionally. Introduction of theme board.	CO1	
2	live case study and book case study submission		CO2, CO3	
3	design development.	discussion and review on the plans and sectional elevations	CO4	
4	pre final and final portfolio submission. 3D views.	drafting and rendering of plans and sectional elevations and 3D views.	CO5	

Subject							Session				Year		
Allied Design							2023-24				2nd year		
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	1		1			1	3		1			3	10
CO2:							10						10
CO3:	1	1	1	1	1	1	1	1		1	1		10
CO4:	1	1	1	1		1					5		10
CO5:												10	10
Attainment													
Projected Attainment	0.6	0.4	0.6	0.4	0.2	0.6	2.8	0.2	0.2	0.2	1.2	2.6	10
Percentage													
	6	4	6	4	2	6	28	2	2	2	12	26	100
Direct Attainment	0.328	0.218	0.328	0.218	0.109	0.328	1.529	0.109	0.109	0.109	0.655	1.42	5.46
Indirect Attainment	0.364	0.243	0.364	0.243	0.121	0.364	1.7	0.121	0.121	0.121	0.728	1.578	6.07



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> : Architectural Representation & Detailing 4 (Surveying & Leveling)		<b>Session</b> 2023 -2024	<b>Year</b> Second yr <b>B.Arch</b>		
<b>Course Code</b> BARC304	<b>Credits</b> 3	<b>No. of Periods/Week</b> 2	<b>Semester</b> IV		
<b>Examination Scheme</b>		<b>Internal Sessional</b> - 50 <b>External /Jury -</b> <b>Theory Examination</b> - 50	<b>Total Marks</b> 100		
<b>Subject co-ordinator</b>		Prof.Shital V.Marlapalle			
<b>Course Objectives</b>					
1	To understand methods of survey, and documentation..				
2	Introduction to tools and equipment's of land surveying.				
3	Introduction to modern methods of surveying				
4	To understand principles of chain survey, compass survey and theodolite survey .				
<b>Course Outcomes</b>					
At the end of this course, students will be able to					
CO1:	Students will develop an understanding different types of surveying and their equipments.				
CO2:	Understand surveying principles: Develop a solid understanding of the fundamental principles and				
CO3:	Gain practical skills in conducting field surveys using various instruments such as chain, compass survey ,				
CO4:	Learn how to perform precise leveling operations using leveling instruments to determine the elevation				
CO5:	To understand how to find the elevation differences between different points on the ground.				
CO6:					
<b>Topics Covered</b>					
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>	<b>Total Weightage</b>
1	Introduction to tools and equipment's of land surveying	1. introduction 2. classification of survey 3. lab equipments introduction and their uses 4.		CO1	20%
2	Introduction to surveying and levelling	1. land survey introduction 2. information and		CO4	20%
3	Chain survey	1. Instruments used in compass survey and		CO4,C	20%
4	Compass survey	1. Instruments used in compass survey and		CO2	20%
5	Theodolite survey	1. introduction 2. principle of theodolite		CO2,C	20%
		Total			100%

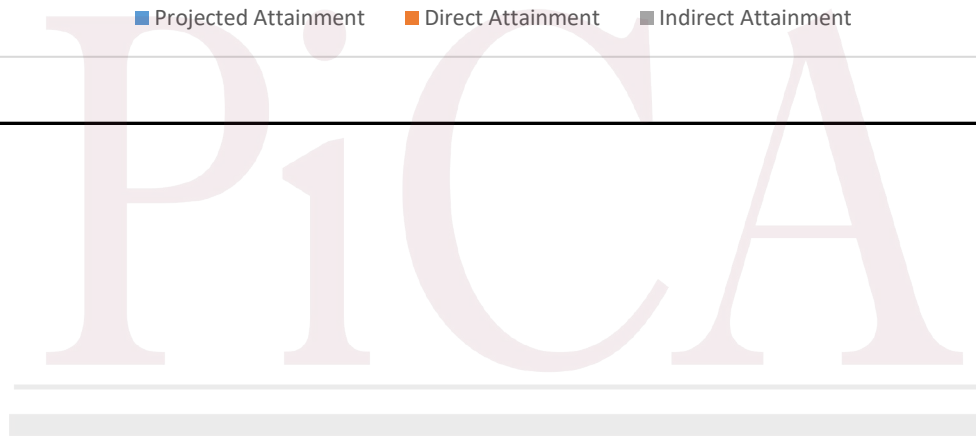
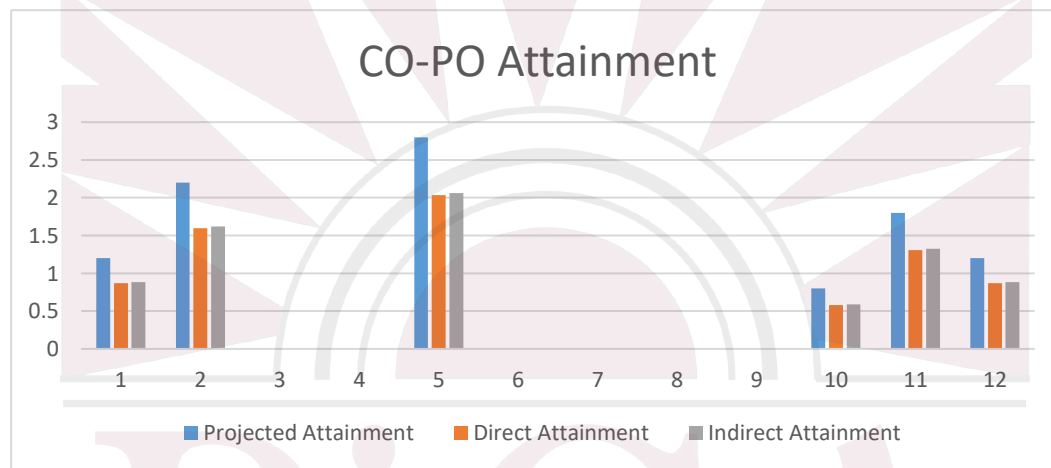
<b>Subject</b> : Architectural Representation & Detailing 4 (Surveying & Leveling)	<b>Session</b> 2023 -2024	<b>Year</b> Second yr B.Arch
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Contribution to Program Outcomes (POs)													Total Weight
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:		3			2						2	3	10
CO2:		2			2					2	2	2	10
CO3:	2	3			4						1		10
CO4:	2				3					2	2	1	10
CO5:	2	3			3						2		10
CO6:													

Attainment													
Projected Attainment	1.2	2.2	0	0	2.8	0	0	0	0	0.8	1.8	1.2	10

Percentage													
	10	18.33	0	0	23.33	0	0	0	0	6.667	15	10	83

Direct Attainment	0.871	1.597	0	0	2.033	0	0	0	0	0.581	1.307	0.871	7.26
Indirect Attainment	0.883	1.619	0	0	2.061	0	0	0	0	0.589	1.325	0.883	7.36



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Architectural Theory 2		<b>Session</b> 2023-24	<b>Year</b> 2nd Year B.Arch	
<b>Course Code</b> BARC 409	<b>Credits</b> 3	<b>No. of Periods/Week</b> 1	<b>Semester</b> IV	
<b>Examination Scheme</b>		<b>Internal Sessional - 50</b> <b>External /Jury - 00</b> <b>Theory Examination - 00</b>	<b>Total Marks</b> 50	
<b>Subject co-ordinator</b>		Prof. Jinu Kurien		
<b>Course Objectives</b>				
1	To develop thinking, reading & writing skills for architectural criticism, research & design.			
2	To establish a link between architectural design and architectural theories.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Position architecture as a language and as a carrier of ideas.			
CO2:	Understand architecture's relationship with language.			
CO3:	Develop an appreciation and engage with architectural theories.			
CO4:	Develop reading skills.			
CO5:	Develop a vocabulary for communicating architectural ideas.			
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Introduction	Introduction to the Course Content	CO 1	5%
2	Architectural Thinking & Language	Architectural Conception and Language - Image & Drawing	CO 2	10%
3	Architectural Thinking & Language	Architectural Conception and Language - Text	CO 2	10%
4	Reading Architecture	Reading and Analysis of Architectural Theories - Community Spaces	CO 3,5	10%
5	Reading Architecture	Reading and Analysis of Architectural Theories - Community Spaces - I	CO 5	10%
6	Reading Architecture	Reading and Analysis of Architectural Theories - Community Spaces - II	CO 4	10%
7	Reading Architecture	Reading and Analysis of Architectural Theories - Community Spaces - III	CO1	10%
8	Writing Architecture	Project Brief	CO 3,5	10%

9	Writing Architecture	Concept Note - Key Words	CO 5	10%
10	Writing Architecture	Concept Note - Synopsis	CO 5	15%

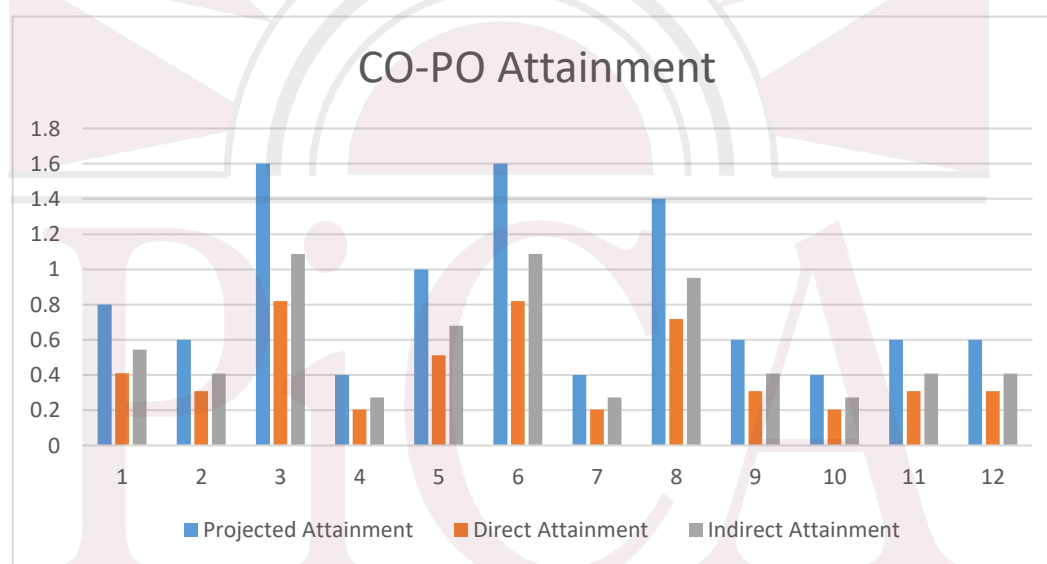
<b>Subject</b> Architectural Theory 2	<b>Session</b> 2023-24	<b>Year</b> 2nd Year B.Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	2		3			3		2					10
CO2:				2	3				3	2			10
CO3:		3	3				2	2					10
CO4:	2				2	3						3	10
CO5:			2			2		3			3		10

Attainment													
Projected Attainment	0.8	0.6	1.6	0.4	1	1.6	0.4	1.4	0.6	0.4	0.6	0.6	10

Percentage													
	8	6	16	4	10	16	4	14	6	4	6	6	100

Direct Attainment	0.41	0.307	0.819	0.205	0.512	0.819	0.205	0.717	0.307	0.205	0.307	0.307	5.12
Indirect Attainment	0.543	0.407	1.086	0.272	0.679	1.086	0.272	0.951	0.407	0.272	0.407	0.407	6.79



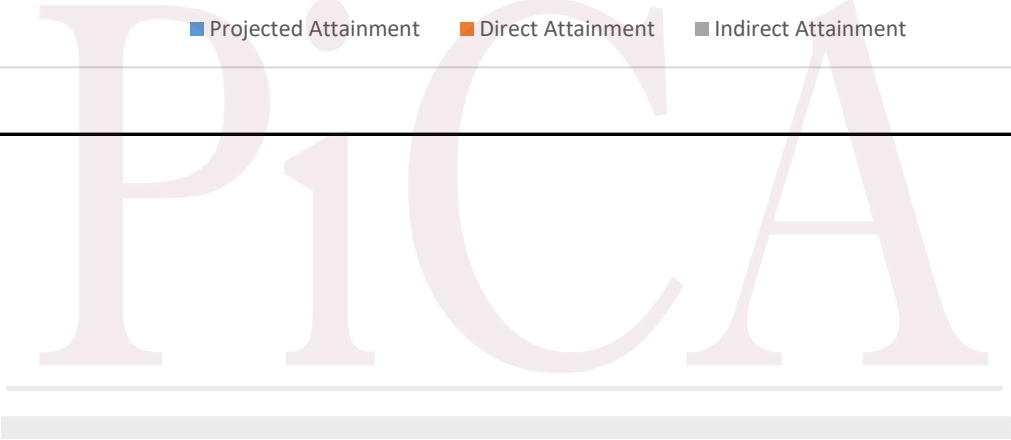
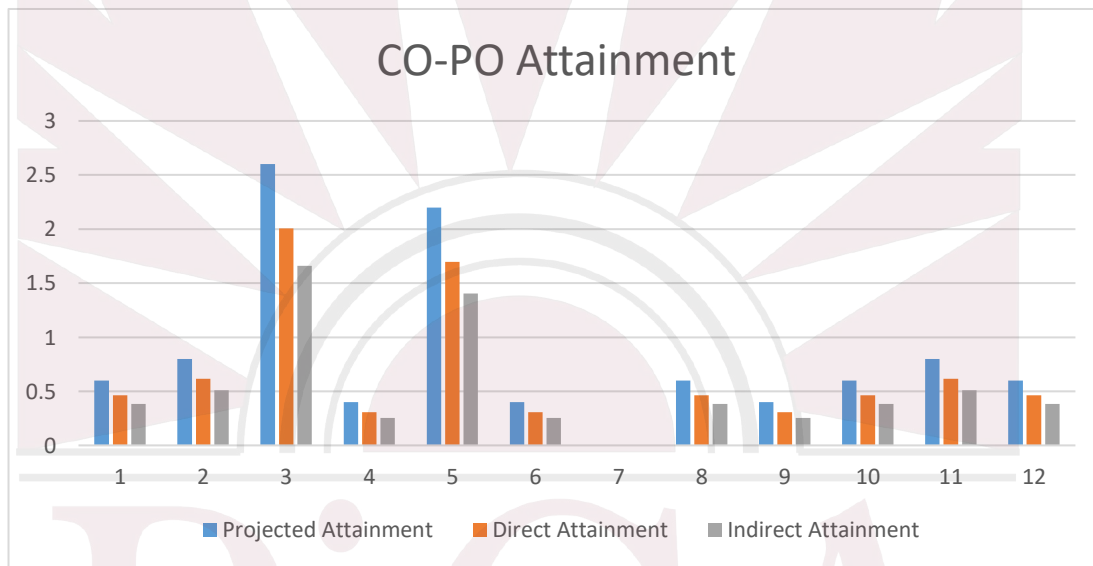
M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> College Projects		<b>Session</b> 2023-24	<b>Year</b> 2nd Year B. Arch	
<b>Course Code</b> BARC 420	<b>Credits</b> 3	<b>No. of Periods/Week</b> 1	<b>Semester IV</b>	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>	<b>Total Marks</b>	
			100	
<b>Subject co-ordinator</b>		Prof. Neha Deshpande		
<b>Course Objectives</b>				
1	Develop observational and documentation skills through immersive fieldwork			
2	Analyze and comprehend architectural nuances, cultural contexts, and spatial dynamics of diverse settlements			
3	Cultivate a comprehensive understanding of the built environment through hands-on experience.			
4	Master drawing software such as AutoCAD, Photoshop, and 3D modeling applications			
5	Utilize acquired skills to construct a comprehensive and visually compelling portfolio.			
6	Prepare students for professional settings by emphasizing the importance of a well-crafted portfolio in architectural practice.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Proficiency in Digital Representation:			
CO2:	Comprehensive Understanding of Architectural Principles:			
CO3:	Effective Communication of Design Ideas:			
CO4:	Integration of Digital and Physical Realms:			
CO5:	3D Representation			
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Tour Documentation		CO1, CO3	
2	Tour book documentation	Lecture on book documentation, Cover page, content shortlisting	CO1, CO3, CO5	
3	Tour book documentation	Group wise discussion on content	CO3, CO4	
4	Tour book documentation	Lecture on composition	CO2, CO4	
5	Photoshop lecture	Interface, basic commands	CO1	
6	Photoshop lecture	Placement of furniture and texture	CO1, CO4	
7	Photoshop lecture	Rendering tools	CO5	



Subject		Session		Year									
College Projects		2023-24		2nd Year B. Arch									
Contribution to Program Outcomes (POs)												Total Weightage	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	3	4		1								2	10
CO2:		2		2	2			1				3	10
CO3:	2	1			4	1		2					10
CO4:	3		3		1		2					1	10
CO5:	2	1		1		1	2					3	10
Attainment													
Projected Attainment	2	1.6	0.6	0.8	1.4	0.4	0.8	0.6	0	0	0	1.8	10
Percentage													
	20	16	6	8	14	4	8	6	0	0	0	18	100
Direct Attainment	1.428	1.142	0.428	0.571	1	0.286	0.571	0.428	0	0	0	1.285	7.14
Indirect Attainment	1.3	1.04	0.39	0.52	0.91	0.26	0.52	0.39	0	0	0	1.17	6.5





Mahatma Education Society's

# **PILLAI COLLEGE OF ARCHITECTURE** *Pillai*

CO-PO

MAPPING

SEM 5

PiCA

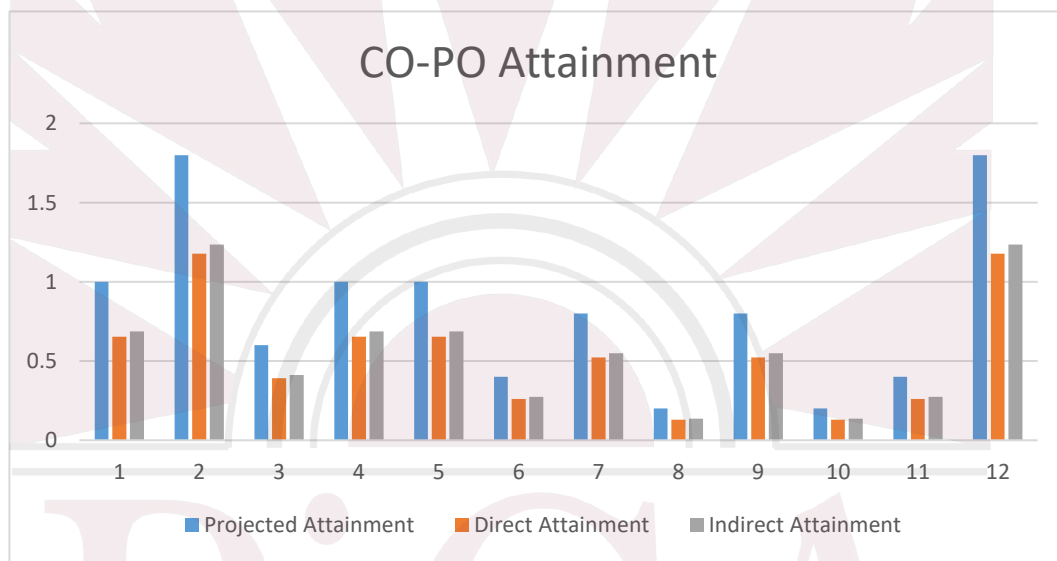


M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Architectural Design Studio		<b>Session</b> 2023-24	<b>Year</b> 3rd Year B. Arch	
<b>Course Code</b> BARC 501	<b>Credits</b> 8	<b>No. of Periods/Week</b> 8	<b>Semester</b> 5	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b> <b>External Sessional - 100</b>	<b>Total Marks</b> 200	
<b>Subject co-ordinator</b>		Prof. Ajita Deodhar		
<b>Course Objectives</b>				
1	To understand the potential of urban land and optimization of spaces at a larger scale.			
2	To understand built forms, developing a design language and corresponding functions for different types of buildings with respect to, - Development of architectural forms, their grouping, and composition - Provision of spaces required for common activities - Provision of spaces for required infrastructure and services			
3	To deal with parallel design constraints which guide the design process.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Understand the potential of urban land and optimization of spaces			
CO2:	Articulate a design program			
CO3:	Develop an understanding to translate ideas into architectural forms and functional requirements			
CO4:	Design multifunctional space for large number of users			
CO5:	Incorporate technological aspects based on construction, services and EVS			
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Esquisse	Guest house for MES	CO3	10%
2	Site analysis		CO1	10%
3	Case studies	online/book and offline	CO1, CO2	10%
4	Concept and idea development		CO3	20%
5	Designing area program		CO4	10%
6	Design development		CO3, CO4	30%
7	Details	Building construction, services, EVS details	CO5	10%

Subject		Session			Year								
Architectural Design Studio		2023-24			3rd Year B. Arch								
Contribution to Program Outcomes (POs)												Total Weightage	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	1	1	1	1	1				1	1		3	10
CO2:	1	1	2		2	2		1				1	10
CO3:	3	1		3			1				1	1	10
CO4:		4		1	2						1	2	10
CO5:		2					3		3			2	10
Attainment													
Projected Attainment	1	1.8	0.6	1	1	0.4	0.8	0.2	0.8	0.2	0.4	1.8	10
Percentage													
	10	18	6	10	10	4	8	2	8	2	4	18	100
Direct Attainment	0.654	1.177	0.392	0.654	0.654	0.262	0.523	0.131	0.523	0.131	0.262	1.177	6.54
Indirect Attainment	0.686	1.235	0.412	0.686	0.686	0.274	0.549	0.137	0.549	0.137	0.274	1.235	6.86



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Theory and design of structure		<b>Session</b> 2024-25	<b>Year</b> Third Year B. Arch	
<b>Course Code</b> BARC 504	<b>Credits</b> 3	<b>No. of Periods/Week</b> 3	<b>Semester</b> v	
<b>Examination Scheme</b>		<b>Internal Sessional</b> - 50, theory-50	<b>Total Marks</b> 100	
<b>Subject co-ordinator</b>		Prof. shital marlapalle		
<b>Course Objectives</b>				
1	Understanding of basic theories and Principles of Steel structures.			
2	understanding design steps and calculation of tension , compression member, slab base ,column base etc			
3	Properties of material relevant to structural Design & Behaviour of structural elements under loading			
4	To understand design of connections in steel structure			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Design of individual steel members: Students should be able to design individual steel members, such as beams, columns, and tension members, considering factors such as loadings, material properties, and connection details. They should understand the different design approaches for various member types.			
CO2:	Connection design: Students should learn about the design of steel connections, which play a critical role in transferring loads between structural members. They should understand different types of connections, such as bolted connections and welded connections, and how to design them for strength and stability.			
CO3:	Structural detailing: Students should gain knowledge of the principles and requirements for structural detailing in steel structures. They should understand the importance of accurate and clear detailing to ensure constructability, safety, and efficient fabrication and erection of steel members.			
CO4:	Understanding of steel material properties: Students should develop a solid understanding of the material properties of steel and how they influence the behavior and design of steel structures. This includes understanding the properties of structural steel, such as yield strength, modulus of elasticity, ductility, and fatigue behavior.			
CO5:	Design codes and standards: Students should become familiar with relevant design codes and standards for steel structures, such as the American Institute of Steel Construction (AISC) standards or Eurocode. They should understand the requirements, design philosophies, and safety factors specified in these codes.			
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Structural steel design of primary elements	1. Introduction 2. classification of steel 3. grade of steel 4. various IS codes of steel	CO1	20%
2	Connections in steel structure	1. Introduction 2. classification of connections 3. application 4. numerical	CO2	20%

3	tension member in steel structure ☑	1. Introduction 2. various forms of tension member 3. numerical on single angle section and double angle section 4. types of angle	CO3	20%
4	compression member in steel structure☑	1. Introduction 2. basic concepts of compression member 3. use of steel table 4. buckling 5. numerical on ISHB,ISLC SECTION	CO1, CO	20%
	5 design of column base , slab base ☑	1. Introduction 2. difference between column base and gusset base 3. Design criteria of slab base 4.design numerical on slab base 5. applications	CO1	20%

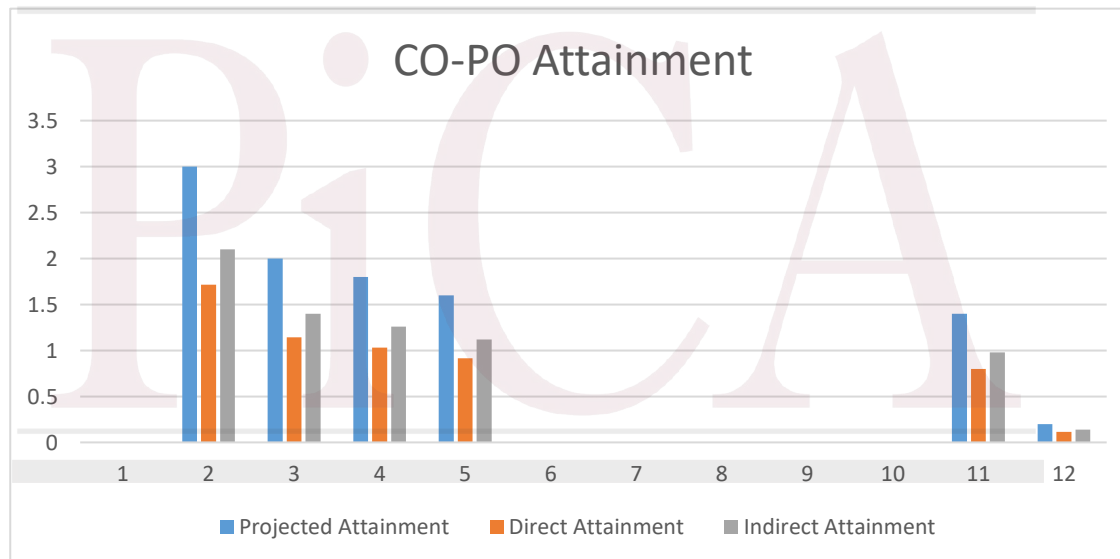
<b>Subject</b> Theory and design of structure	<b>Session</b> 2024-25	<b>Year</b> Third Year B. Arch
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Contribution to Program Outcomes (POs)													Total
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	Weightage
CO1:		4	3								2	1	10
CO2:		3	3		4								10
CO3:		2		3	2						3		10
CO4:		4	2	4									10
CO5:		2	2	2	2						2		10

Attainment													
Projected Attainment	0	3	2	1.8	1.6	0	0	0	0	0	1.4	0.2	10

Percentage													
	0	30	20	18	16	0	0	0	0	0	14	2	100

Direct Attainment	0	1.716	1.144	1.03	0.915	0	0	0	0	0	0.801	0.114	5.72
Indirect Attainment	0	2.1	1.4	1.26	1.12	0	0	0	0	0	0.98	0.14	7



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Humanities 5		<b>Session</b> 2023-24		<b>Year</b> 3rd Year B. Arch	
<b>Course Code</b> BARC 505		<b>Credits</b> 3		<b>No. of Periods/Week</b> 3	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>		<b>Total Marks</b> 100	
		External: 00			
		Theory Paper: 50			
<b>Subject co-ordinator</b>		Prof. Smita Dalvi			
<b>Course Objectives</b>					
1	To gain an understanding of Modernism as a period in history in its socio-political-technological context; both in the West and in India.				
2	Modern movements in art and architecture, different shades of modernism after WW-II, including late-modern and post-modern movements.				
3	To gain an appreciation of an Indian modern through a study of Indian Art and Architecture in the 20th century- before and after independence.				
<b>Course Outcomes</b>					
At the end of this course, students will be able to					
CO1:	Students will be able to understand the period of modernism in art and architecture in its socio-political-technological context				
CO2:	Students will be able to understand and recognise the characteristics of modernism in art and architecture				
CO3:	Students will be able to analyse different modern art and architecture movements wrt to their styles, content and themes				
CO4:	Students will be able to critically differentiate between various changing ideas and phases in architecture during the modern and post-modern phase				
CO5:	Students will be able to discern critical ideas and influences in various architectural trends and developments in post-independence India in their social context.				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>	<b>Total Weightage</b>
1	Changes in art and architecture in mid-19th century and thereafter due	Defining ideas of modernism in art and architecture		1	10%
2	Modern Art Movements	Modern Art movements before the WW-I, between the two wars, and after the WW-II		2, 3	20%
3	The emergence of Modernism in Architecture	Modern architecture before the WW-I, between the two wars, and after the WW-II; influence of art movements; International Style Exhibition at MoMA, Different shades of Modernism in architecture		3,4	10%
4	Beyond Modernism	Post Modernism, Late Modernism, Critical Regionalism, Deconstruction etc.		4	10%

5	Modernism in India before Independence	Social, political and technological changes, influences on art and architecture	1, 5	10%
6	Modernism in India after Independence	Art and Architecture in the first decade after independence -- Nehruvian ideals of modern nation-building; Pioneering Indian architects; The influence of the Chandigarh project on the subsequent generations	1, 5	10%
7	The middle decades and later trends in Indian architecture	a search for Indian modernism; influences of Vistara exhibition, later trends	5	10%
8	Indian Architects and their practice post independence	Exhibition on 'Celebrating India with 75 Architects'	4,5	20%

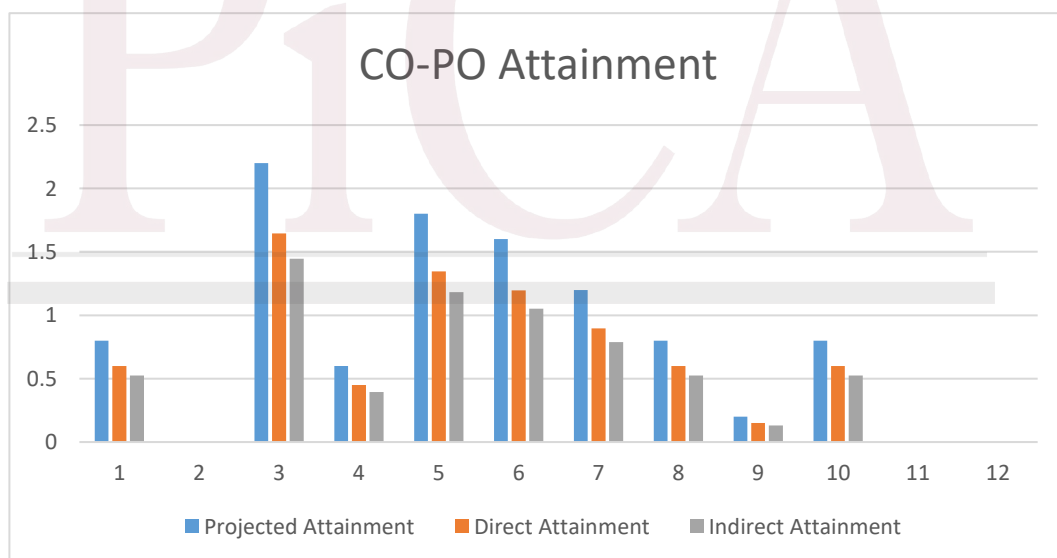
<b>Subject</b> Humanities 5	<b>Session</b> 2023-24	<b>Year</b> 3rd Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:			3	2	2			1		2			10
CO2:	2		2		2	2		2					10
CO3:			3	1	3	3							10
CO4:			3		2	3	2						10
CO5:	2						4	1	1	2			10

Attainment													
Projected Attainment	0.8	0	2.2	0.6	1.8	1.6	1.2	0.8	0.2	0.8	0	0	10

Percentage													
	8	0	22	6	18	16	12	8	2	8	0	0	100

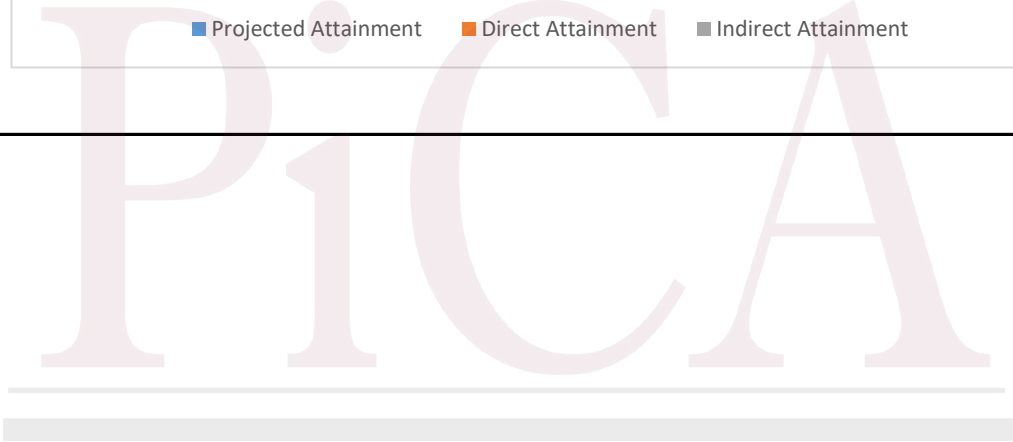
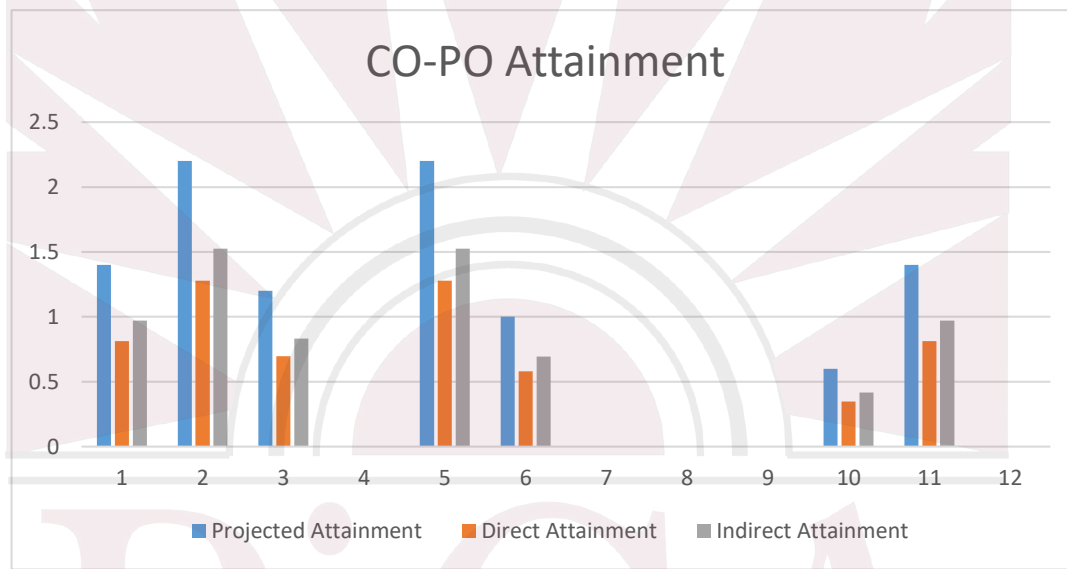
Direct Attainment	0.598	0	1.646	0.449	1.346	1.197	0.898	0.598	0.15	0.598	0	0	7.48
Indirect Attainment	0.526	0	1.445	0.394	1.183	1.051	0.788	0.526	0.131	0.526	0	0	6.57





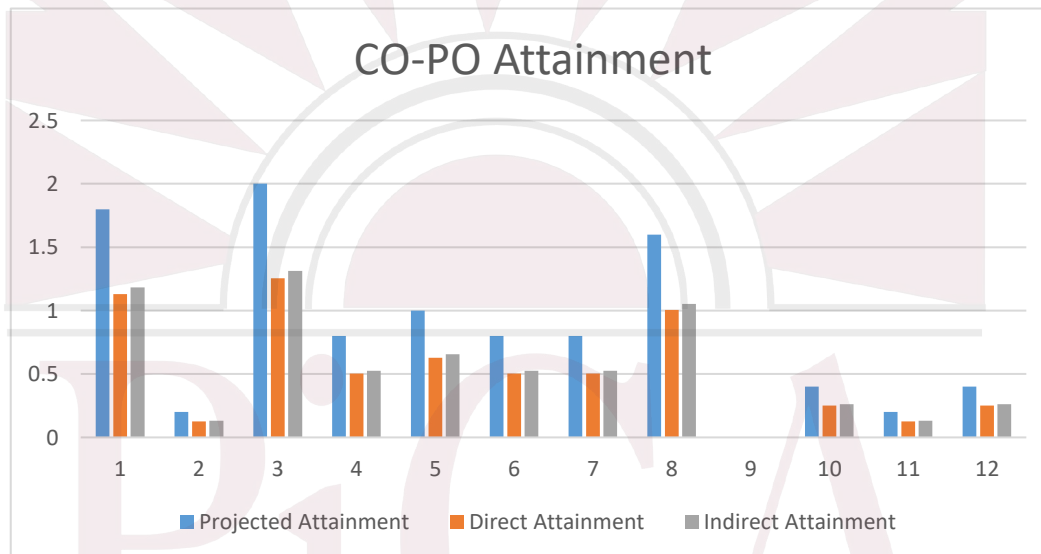
M.E.S.				
PILLAI COLLEGE OF ARCHITECTURE , New Panvel				
COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING				
<b>Subject</b> ARD		<b>Session</b> 2024-25		<b>Year</b> Third Year B. Arch
<b>Course Code</b> BARC 507		<b>Credits</b> 4	<b>No. of Periods/Week</b> 4	<b>Semester</b> v
<b>Examination Scheme</b>			<b>Internal Sessional</b> - 100	<b>Total Marks</b> 100
<b>Subject co-ordinator</b>			Prof. Shital marlapalle	
Course Objectives				
1				
2	Understanding Basic Concepts of Estimation and Costing			
3	Ability to Estimate the Quantity of Steel in Reinforced Concrete Structures			
4	understand Centre Line Method for Estimating Various Construction Works			
5	Understand the Principles of Centre Line Method for Estimation			
Course Outcomes				
At the end of this course, students will be able to				
CO1:	Understanding Basic Concepts of Estimation and Costing Students will be able to define the basic principles of estimating and costing, including the importance of these processes in project management.			
CO2:	Ability to Prepare Detailed Estimates Students will be able to calculate quantities of various construction materials, labor, and equipment			
CO3:	Understand the Principles of Centre Line Method for Estimation Students will be able to comprehend and explain the concepts and methodology of the Centre Line			
CO4:	Apply Centre Line Method for Estimating Various Construction Works Students will demonstrate the ability to apply the Centre Line Method for calculating quantities of			
CO5:	Ability to Estimate the Quantity of Steel in Reinforced Concrete Structures Students will be able to calculate the quantity of steel reinforcement required for various structural			
Topics Covered	Sub-Topics/ Chapters covered		COs	Total Weightage
1	Understanding Basic Concepts of Estimation and		CO1	25%
2	Detailed Estimates		CO2	25%
3	Principles of Centre Line Method for Estimation		CO3,C O2	25%
4	Centre Line Method for Estimating Various Construction Works		CO4,C O5	25%

Subject	Session												Year
ARD	2024-25												Third Year B. Arch
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	4				4						2		10
CO2:		4	3			2					1		10
CO3:	3		3			3					1		10
CO4:		4			4					1	1		10
CO5:		3			3					2	2		10
Attainment													
Projected Attainment	1.4	2.2	1.2	0	2.2	1	0	0	0	0.6	1.4	0	10
Percentage													
	14	22	12	0	22	10	0	0	0	6	14	0	100
Direct Attainment	0.813	1.278	0.697	0	1.278	0.581	0	0	0	0.349	0.813	0	5.81
Indirect Attainment	0.97	1.525	0.832	0	1.525	0.693	0	0	0	0.416	0.97	0	6.93



M.E.S.				
PILLAI COLLEGE OF ARCHITECTURE , New Panvel				
COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING				
<b>Subject</b> Architectural Theory		<b>Session</b> 2023-24		<b>Year</b> 3rd Year B. Arch
<b>Course Code</b> BARC 509	<b>Credits</b> 2	<b>No. of Periods/Week</b> 2		<b>Semester v</b>
<b>Examination Scheme</b>		<b>Internal Sessional - 50</b>		<b>Total Marks</b>
				50
<b>Subject co-ordinator</b>		Prof. Ajita Deodhar		
<b>Course Objectives</b>				
1	To understand the fundamentals of theoretical architectural research, its objectives, and its essential methodologies.			
2	To be able to build up from documentation and data collection to critical analysis and evaluation.			
3	. To develop an attitude of Critical Thinking and its essential dimensions: the analysis, assessment, dispositions, skills and abilities, and obstacles or barriers to critical thought.			
4	To compile the research at all stages to make a report (based on the current AD Studio Project in Semester 5)			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Understanding fundamentals of theoretical architectural research, its objectives and its essential methodologies			
CO2:	Enabling students to build up from documentation and data collection to critical analysis and evaluation			
CO3:	Developing an attitude of Critical Thinking			
CO4:	Reasearch and reflective writing to develop personal skills of research presentation and critical evaluation			
CO5:	Writing pieces that are argumentative, and disputational to be able to convey with clarity and effectiveness alternative and individualistic thinking about architecture			
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>
				<b>Total Weightage</b>
1	Book review			CO2
2	Structure review and analysis			CO2
3	Debate on architectural aspects	Debate writing		CO3, CO5
				10
				10
				20

4	Architectural writing styles		CO1	20									
5	Review paper writing		CO4, CO5	40									
<b>Subject</b> Architectural Theory		<b>Session</b> 2023-24			<b>Year</b> 3rd Year B. Arch								
<b>Contribution to Program Outcomes (POs)</b>													<b>Total</b>
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	<b>Weightage</b>
CO1:			2		5	1	2						10
CO2:	1	1	2	1		1				1	1	2	10
CO3:	3		3					3		1			10
CO4:			2	1		2	2	3					10
CO5:	5		1	2				2					10
<b>Attainment</b>													
Projected Attainment	1.8	0.2	2	0.8	1	0.8	0.8	1.6	0	0.4	0.2	0.4	10
<b>Percentage</b>													
	18	2	20	8	10	8	8	16	0	4	2	4	100
Direct Attainment	1.13	0.126	1.256	0.502	0.628	0.502	0.502	1.005	0	0.251	0.126	0.251	6.28
Indirect Attainment	1.183	0.131	1.314	0.526	0.657	0.526	0.526	1.051	0	0.263	0.131	0.263	6.57



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> College Project 5 (W.D. of Loadbearing structures)		<b>Session</b> 2023-24	<b>Year</b> 3rd Year B. Arch	
<b>Course Code</b> BARP 520	<b>Credits</b> 3	<b>No. of Periods/Week</b> 3	<b>Semester</b>   5th	
<b>Examination Scheme</b>		<b>Internal Sessional</b> - 100	<b>Total Marks</b>	
			100	
<b>Subject co-ordinator</b>		Prof. Suvarna Thakare		
<b>Course Objectives</b>				
1	To understand the scope and nature of Urban design as a discipline			
2	To explore the relationship and application of Urban Design in Architecture			
3	To understand the fundamental theories, principles and concepts of urban design			
4	To learn to interpret the urban context in different ways and layers			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	To identify various load-bearing styles in India			
CO2:	Classifying various load-bearing construction materials for the construction of different building elements.			
CO3:	Fundamental comprehension of the design of load-bearing structures			
CO4:	Demonstration of various construction details related to load-bearing structures			
CO5:	General competence in representation techniques and working drawing which will help students to convert their design drawings into ready for construction drawings			
<b>Topics Covered</b>				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Introduction to the subject	Various types of load bearing styles In India, Materials and climatic and geographic impact on design	CO1	5%
2	Lecture on Setting out plan	How to mark setting out on site	CO1, CO3	5%
3	Lecture on centre line	Importance and its representation techniques	CO2, CO3	10%
4	Lecture on foundation	Various materials and representation techniques	CO2	10%

5	Types of flooring in loadbearing structures	Various materials, flooring details, tiling layout, and representation techniques	CO4, CO5	20%
6	Roof Details	Various materials, types, load transfer methods, details	CO4, CO5	10%
7	Staircase and its details and toilet detail	Types of staircase, material used, construction details	CO4, CO5	20%
8	Section, part section and elevations	Horizontal and vertical levels, material details and its representation, material pallate	CO4, CO5	20%

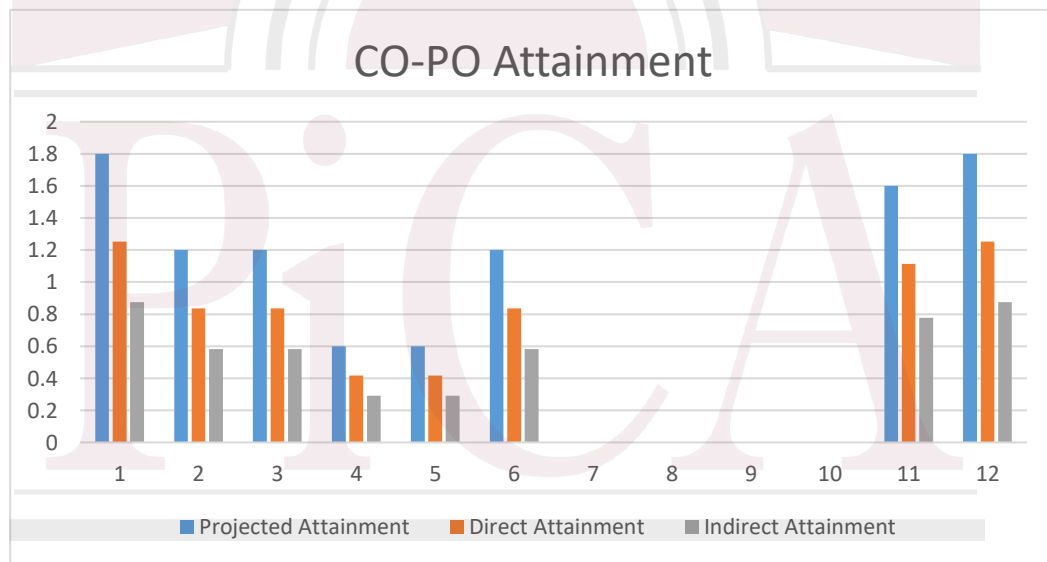
<b>Subject</b> College Project 5 (W.D. of Loadbearing structures)	<b>Session</b> 2023-24	<b>Year</b> 3rd Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:		2	2										4
CO2:	2	2	2		2	2							10
CO3:	2	2	2		1	4					3	2	16
CO4:											5	5	10
CO5:	5			3								2	10

Attainment													
Projected Attainment	1.8	1.2	1.2	0.6	0.6	1.2	0	0	0	0	1.6	1.8	10

Percentage													
	18	12	12	6	6	12	0	0	0	0	16	18	100

Direct Attainment	1.253	0.835	0.835	0.418	0.418	0.835	0	0	0	0	1.114	1.253	6.96
Indirect Attainment	0.875	0.583	0.583	0.292	0.292	0.583	0	0	0	0	0.778	0.875	4.86





Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

CO-PO

MAPPING

SEM 6

PiCA



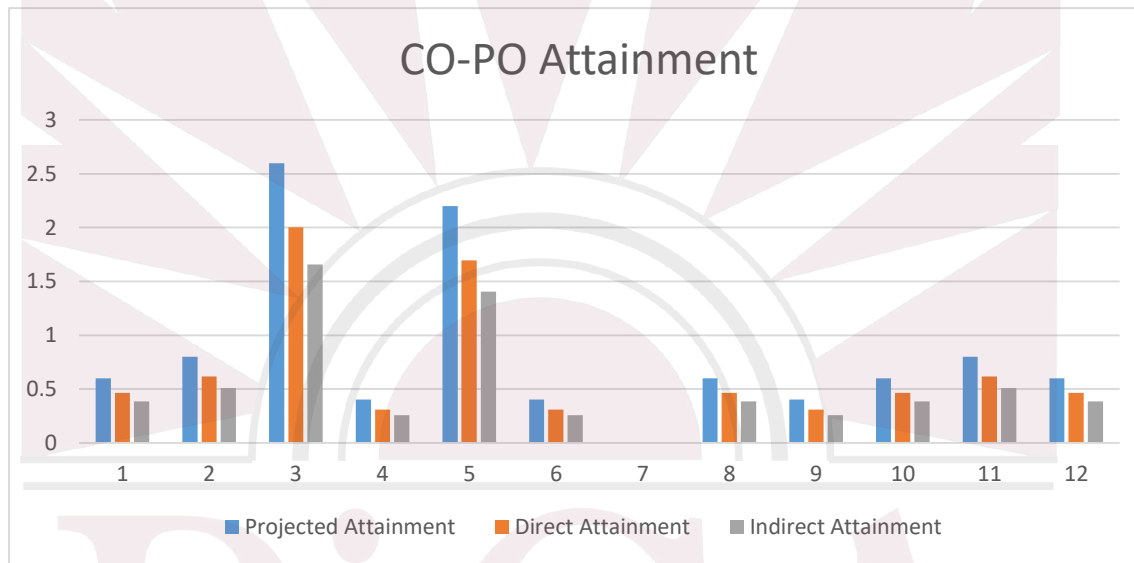
M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> ALLIED DESIGN		<b>Session</b> 2023-24	<b>Year</b> 3rd Year B. Arch	
<b>Course Code</b> BARC 602	<b>Credits</b> 3	<b>No. of Periods/Week</b> 4	<b>Semester II</b>	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>	<b>Total Marks</b>	
		<b>Theory Exam - 00</b>	100	
<b>Subject co-ordinator</b>		Prof. Rupali Vaidya		
<b>Course Objectives</b>				
1	To understand the basic concepts in Housing.			
2	To study the characteristics of urban housing.			
3	To study influencing factors for urban housing designs.			
4	To familiarize with preliminary terminology of municipal norms involving housing.			
5	To familiarize with the ongoing advancements in housing construction technologies.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Should demonstrate the ability to recognize and describe key features of urban housing.			
CO2:	Able to apply principles of user-oriented design in the creation of housing spaces and propose innovative housing solutions based on a deep understanding of socio- economic-cultural influences.☑			
CO3:	Able to critically analyze housing situations through debates, supported by facts from various cases worldwide.☑			
CO4:	Understand the relevance of housing in society with respect to culture, environment and economy ☑			
CO5:	Recall and explain preliminary terminology of municipal norms.☑			
<b>Topics Covered</b>				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Inter- relation of Humanities and Architecture- Part 1	Exploring into history and learning from the past	CO1,CO2	15%
2	Inter- relation of Humanities and Architecture- Part 2	Introduction of Indian Dynasties	CO1, CO2, CO3	15%
3	Inter- relation of Humanities and Architecture- Part 3	Study of Indian Dynasties	CO1, CO2, CO3,CO5	50%
4	Identification of tangible and intangible factors in architectural Humanities	Study of civilizations and identifying Tangible and Intangible factors influencing the Architecture	CO1,CO2,C O3,CO4,CO 5	20%

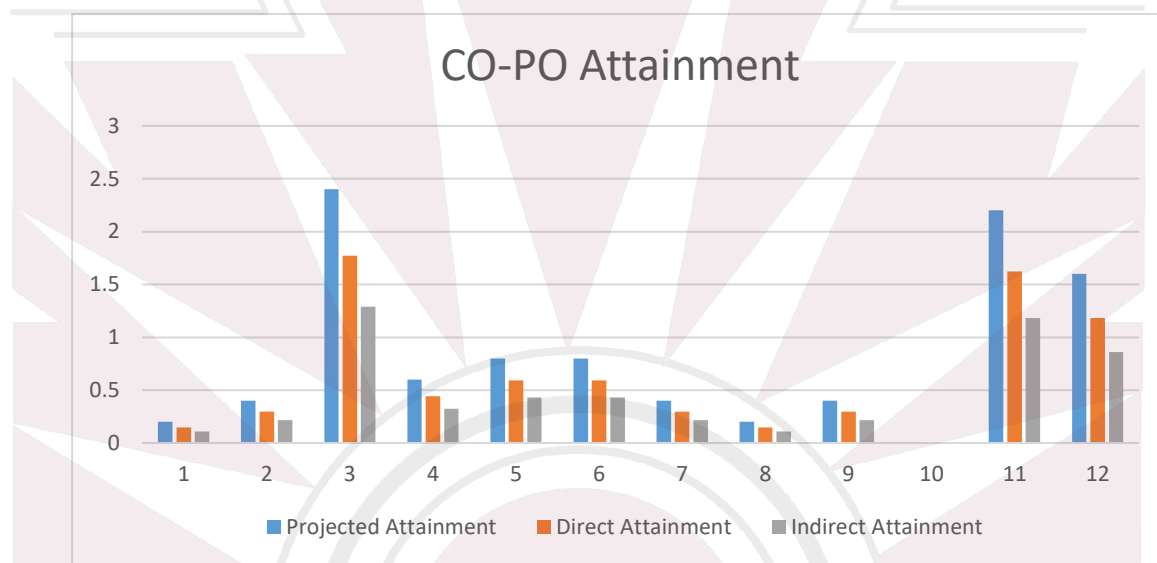


Subject ALLIED DESIGN							Session 2023-24				Year 3rd Year B. Arch		
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:			4		2			1			2	1	10
CO2:	1	1			4			2			2		10
CO3:		1	3	1	2	1			1	1			10
CO4:	1	1	3	1	1	1			1	1			10
CO5:	1	1	3		2					1		2	10
Attainment													
Projected Attainment	0.6	0.8	2.6	0.4	2.2	0.4	0	0.6	0.4	0.6	0.8	0.6	10
Percentage													
	6	8	26	4	22	4	0	6	4	6	8	6	100
Direct Attainment	0.463	0.617	2.005	0.308	1.696	0.308	0	0.463	0.308	0.463	0.6168	0.4626	7.71
Indirect Attainment	0.383	0.51	1.659	0.255	1.404	0.255	0	0.383	0.255	0.383	0.5104	0.3828	6.38



M.E.S.					
PILLAI COLLEGE OF ARCHITECTURE , New Panvel					
COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING					
<b>Subject</b> Architectural Building construction -6		<b>Session</b> 2023-24		<b>Year</b> 3rd Year B.Arch	
<b>Course Code</b>	BARC 603	<b>Credits</b> 4	<b>No. of Periods/Week</b> 6	<b>Semester VI</b>	
<b>Examination Scheme</b>			<b>Internal Sessional - Internal</b> 50 marks & <b>External -50</b> marks	<b>Total Marks</b> 100	
<b>Subject co-ordinator</b>			Prof. Avinash Sabhagani/Prof. Rupali vaidya		
<b>Course Objectives</b>					
1	Understanding the design principles of one-way and two-way ribbed slabs, waffle slabs, and Diagrid beam slabs.				
2	To Study the design and detailing of connections for prefab walls, beams, columns, chajjas (Sunshades), staircase flights, and floor units.				
3	Comprehensive understanding of RCC floor systems, precast/prefab building elements, and the Integration of these elements into holistic architectural designs & flat slab floor systems.				
<b>Course Outcomes</b>					
At the end of this course, students will be able to					
CO1:	Demonstrate comprehensive understanding of RCC floor systems, precast/prefab building elements, and their integration into holistic architectural designs. (Knowledge)				
CO2:	Analyse and evaluate the structural implications and performance of one-way and two-way ribbed slabs, waffle slabs, and diagrid beam slabs in different architectural contexts. ( Analysis)				
CO3:	Understand the interrelationships and connections between RCC floor systems precast/prefab building elements, and their integration into holistic architectural designs.(Understand).				
CO4:	Propose innovative designs that address specific project requirements by designing a well-integrated and aesthetically pleasing prefab walls, beams, columns, chajjas, staircase flights, and floor units.(Synthesis)				
CO5:	Apply a comprehensive approach to integrate RCC floor systems, precast/prefab building elements into their architectural designs, demonstrating practical application.(Application)				
<b>Topics Covered</b>					
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>	<b>Total Weightage</b>
1	INTRODUCTION TO THE COURSE				
2	Flrg. Sys. : Flat Slab ,Types & Design			CO2,CO5	25%
3	Flrg. Sys. : Ribbed Slab, Types & Design			CO2,CO5	25%
4	Precast & Prefab Buildings			CO1,CO3, CO4	10%
5	Precast flooring			CO1,CO3, CO4	10%
6	Precast walling , Cladding & Staricase			CO1,CO3, CO4	10%
7	Attendance				10%

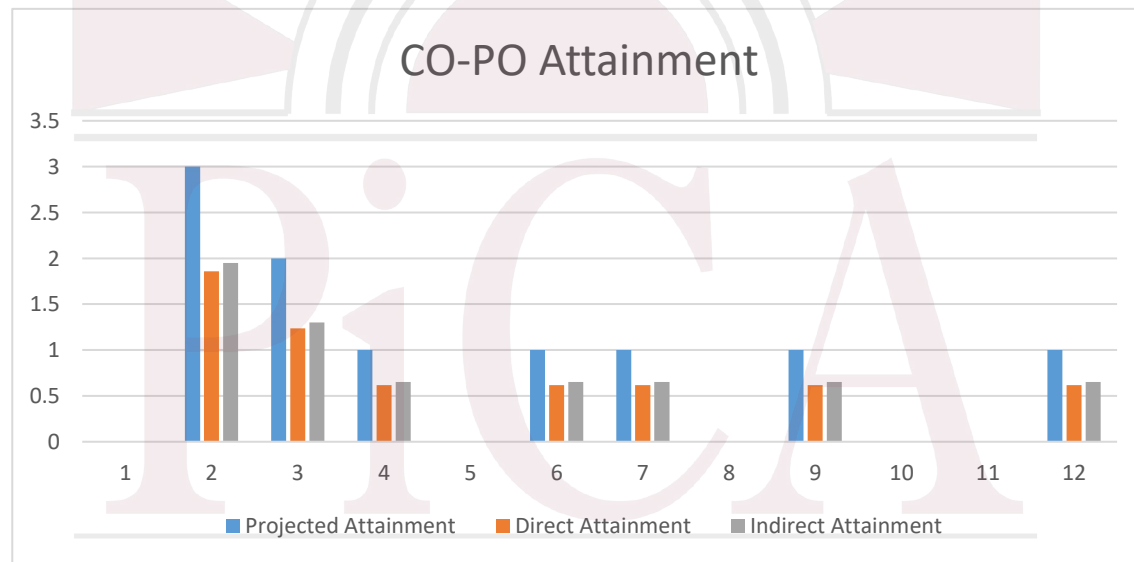
Subject	Session											Year	
Architectural Building construction -6	2023-24											3rd Year B.Arch	
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:			5		3				1		1		10
CO2:			4	1			1		1		3		10
CO3:		1	1	1		1					4	2	10
CO4:			2	1	1	2					2	2	10
CO5:	1	1				1	1	1			1	4	10
Attainment													
Projected Attainment	0.2	0.4	2.4	0.6	0.8	0.8	0.4	0.2	0.4	0	2.2	1.6	10
Percentage													
	2	4	24	6	8	8	4	2	4	0	22	16	100
Direct Attainment	0.148	0.295	1.771	0.443	0.59	0.59	0.295	0.148	0.295	0	1.624	1.1808	7.38
Indirect Attainment	0.108	0.215	1.291	0.323	0.43	0.43	0.215	0.108	0.215	0	1.184	0.8608	5.38



M.E.S.					
PILLAI COLLEGE OF ARCHITECTURE , New Panvel					
COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING					
<b>Subject</b> THEORY AND DESIGN OF STRUCTURE		<b>Session</b> 2023-24		<b>Year</b> 3RD YEAR B. Arch	
<b>Course Code</b> BARC 604	<b>Credits</b> 3	<b>No. of Periods/Week</b> 2		<b>Semester</b> VI	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>		<b>Total Marks</b>	
				100	
<b>Subject co-ordinator</b>		Prof. PRASHANT B.			
<b>Course Objectives</b>					
1	. Fundamentals of mechanics.				
2	. Understanding R.C.C. structure mid span components				
3	behavior and detailing				
<b>Course Outcomes</b>					
At the end of this course, students will be able to					
CO1:	Understanding of Concrete Materials and Mix Design.				
CO2:	Competence in Structural Analysis and Design.				
CO3:	Application of Precast Concrete Elements and Composite Construction.				
CO4:	Proficiency in Grid Floor and Flat Slab Design.				
CO5:	Critical Thinking and Decision-Making in Construction Practices.				
<b>Topics Covered</b>					
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>	<b>Total Weightage</b>
1	REINFORCED CEMENT CONCRETE	FORMWORK,DESIGN MIX		CO1	20%
2	BEAM	SINGLY AND DOUBLY REINFORCED DESIGN		CO3	20%
3	SLAB	ONE WAY AND TWO SLAB,CHAJJA SLAB		CO4	10%
4	COLUMN	ANALYSIS AND DESIGN OF COLUMN		CO5	15%

5	FOOTING	ISOLATED AND PAD FOOTING	CO2	15%
6	SLAB SYSTEM	PRECAST,GRID SLAB SYSTEM	CO5	20%

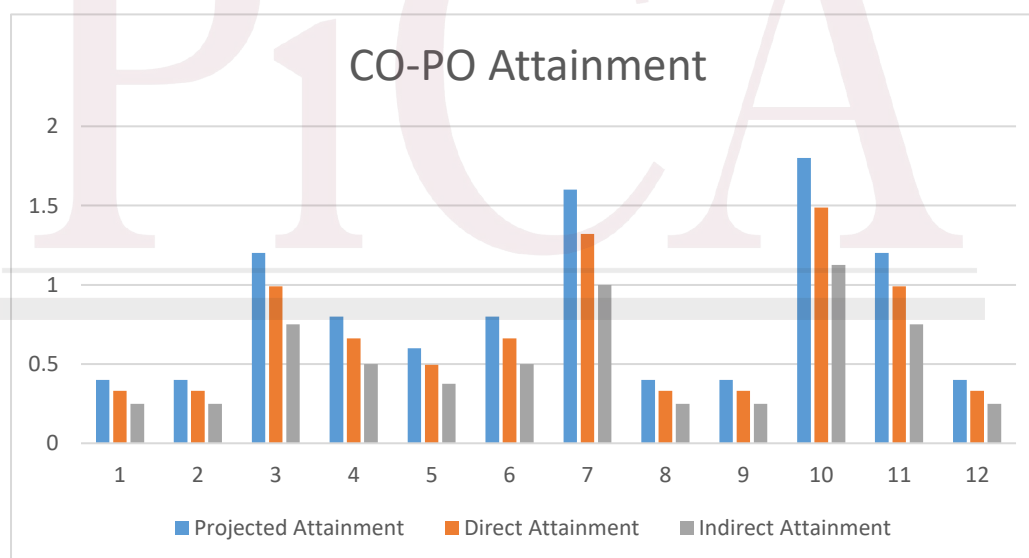
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:			5				5		5			5	20
CO2:		5		5		5	0						15
CO3:		0	5										5
CO4:		5	0										5
CO5:		5	0				0					0	5
Attainment													
Projected Attainment	0	3	2	1	0	1	1	0	1	0	0	1	10
Percentage													
	0	30	20	10	0	10	10	0	10	0	0	10	100
Direct Attainment	0	1.857	1.238	0.619	0	0.619	0.619	0	0.619	0	0	0.619	6.19
Indirect Attainment	0	1.95	1.3	0.65	0	0.65	0.65	0	0.65	0	0	0.65	6.5



M.E.S.					
PILLAI COLLEGE OF ARCHITECTURE , New Panvel					
COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING					
<b>Subject</b> Humanities 6		<b>Session</b> 2023-34		<b>Year</b> 3rd Year B. Arch	
<b>Course Code</b> BARC 605		<b>Credits</b> 3	<b>No. of Periods/Week</b> 3	<b>Semester VI</b>	
<b>Examination Scheme</b>			<b>Internal Sessional - 50</b>	<b>Total Marks</b> 100	
			<b>External /Jury - 00</b>		
<b>Subject co-ordinator</b>			Prof. Smita Dalvi		
Course Objectives					
1	To appreciate the relationship between architecture and urbanism how it influences people and life in a city.				
2	To create an understanding architecture with reference to social issues related to Urbanization.				
3	To introduce the students to the urban issues in the MMR region.				
Course Outcomes					
At the end of this course, students will be able to					
CO1:	To appreciate the relationship between architecture, city, and people for liveable cities.				
CO2:	To create an understanding of social issues and urban issues in the city.				
CO3:	To introduce the students to the urban issues in the MMR region.				
CO4:	To gain an understanding of the history, heritage and urban issues in the MMR region.				
CO5:	To learn mapping techniques to analyse the relationship of buildings with the urban space.				
Topics Covered		Sub-Topics/ Chapters covered		COs	Total Weightage
1	Urbanism, relationship between city, architecture and people.	Basic concepts of: Urban, Rural, Rururban, Suburban- concepts. Census Towns and		1	5%
2	What is Urbanisation?	Causes of Urbanisation, Major Problems of Urbanisation in India; Planning for growth of cities		2	5%
3	Quality of life in a city	Cities for people and the human dimension- Lively, safe, sustainable and healthy city; Livable cities		1,4	10%
4	Introduction of Field Work - "At the Edge of Buildings and the City"	Mapping of different streets in New Panvel, drawing cross sections, analysing the edge condition between the buildings and street		1,3, 4,5	30%

5	City, Art, Culture and Architecture	Spaces for art and culture in a city	1,4	10%
6	Notions of 'Public' in a city	Appreciation of public spheres of a city and its attributes of inclusivity: Public spaces; Public Transport and pedestrianization; Inclusive city: Gender issues, accessibility and	1,4	10%
7	MMRDA: Creating a background perspective of our city and region, its urban history, heritage and housing types.	MMRDA and its components; History of Mumbai's urbanity. Evolution of housing typologies; Built and Unbuilt Heritage in the MMR, including of Panvel	3	15%
8	Formal and informal city	Understanding of formal and informal sectors in -- Housing, market places, Work and Labour; Concepts of livelihood and work, NSSO, issues of construction labour	1,2	15%

Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:			2	2	2			2		2			10
CO2:			2	2			3			3			10
CO3:			2		1		3			2	2		10
CO4:						2	2		2	2	2		10
CO5:	2	2				2					2	2	10
Attainment													
Projected Attainment	0.4	0.4	1.2	0.8	0.6	0.8	1.6	0.4	0.4	1.8	1.2	0.4	10
Percentage													
	4	4	12	8	6	8	16	4	4	18	12	4	100
Direct Attainment	0.33	0.33	0.991	0.661	0.496	0.661	1.322	0.33	0.33	1.487	0.991	0.33	8.26
Indirect Attainment	0.25	0.25	0.75	0.5	0.375	0.5	1	0.25	0.25	1.125	0.75	0.25	6.25



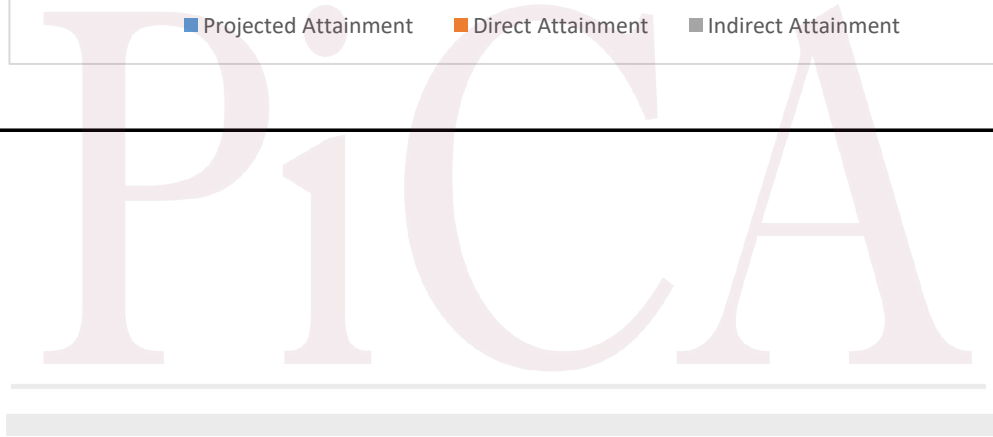
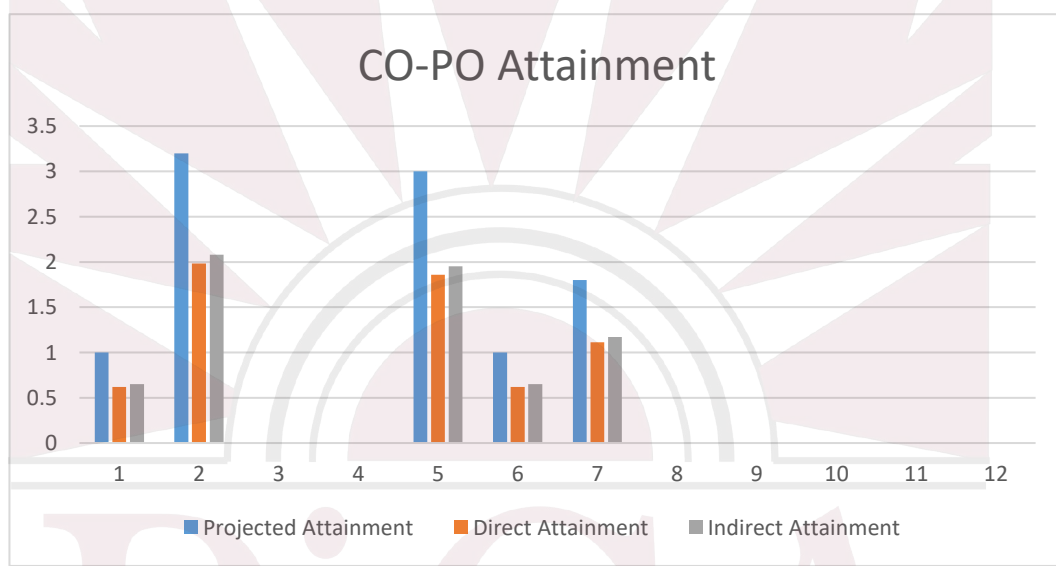
M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Architectural Representation & Detailing		<b>Session</b> 2023-24	<b>Year</b> 3RD Year B. Arch	
<b>Course Code</b> BARC- 607	<b>Credits</b> 6	<b>No. of Periods/Week</b> 4	<b>Semester VI</b>	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>		<b>Total Marks</b> 200
		EXTERNAL -100		
<b>Subject co-ordinator</b>		Prof. Sarojini Lohot		
<b>Course Objectives</b>				
1	To enable the students to prepare professional working drawings of an architectural project			
2	understand the importance of working drawing from the point of view of execution of the works on site.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
1	Accuracy: The accuracy in representation of the dimensions, proportions, and details of the objects and spaces in their drawings.			
2	Evaluate the use of appropriate line weights, annotations, and labeling to enhance clarity.			
3	Understanding of Drawing Conventions (use of different line types (e.g., object lines, hidden lines, construction lines) and graphic symbols (e.g., door swings, window types).			
4	Technical Skills: Evaluate the student's technical skills in drafting and representation techniques. (detail sections)			
5	Evaluate their ability to capture important construction details and material specifications.			
<b>Topics Covered</b>				
<b>Topics Covered</b>	<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>	<b>Total</b>
1 Working Drawing project	structural components, structural grid , framed structure indicating column & beam layout		CO1, CO2	10%
	Setting Out Plan, C/ Line Plan and Foundation Plan		CO1, CO3	20%
	Structure/ Grid Plan, Floor Plan + Annotations, Floor plans		CO2, CO3	30%
	Sections, Strip sections, Elevations		CO1, CO4	20%
	Staircase, Toilet, Door/ Window, Canopy details ,Roofing system, walling system, flooring system. openings		CO5, CO1	20%



Subject							Session				Year		
ArchitecturalRepresentation & Detailing							2023-24				3RD Year B. Arch		
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	3	4			3								10
CO2:	2	3			3	2							10
CO3:		3			2	3	2						10
CO4:		3			4		3						10
CO5:		3			3		4						10
Attainment													
Projected Attainment	1	3.2	0	0	3	1	1.8	0	0	0	0	0	10
Percentage													
	10	32	0	0	30	10	18	0	0	0	0	0	100
Direct Attainment	0.619	1.981	0	0	1.857	0.619	1.114	0	0	0	0	0	6.19
Indirect Attainment	0.65	2.08	0	0	1.95	0.65	1.17	0	0	0	0	0	6.5



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Architectural Building Services		<b>Session</b> 2023-24	<b>Year</b> 3RD Year B. Arch
<b>Course Code</b> BARC- 608	<b>Credits</b> 3	<b>No. of Periods/Week</b> 4	<b>Semester VI</b>
<b>Examination Scheme</b>		<b>Internal Sessional - 50</b> EXTERNAL -00 Theory Paper-50	<b>Total Marks</b> 100
<b>Subject co-ordinator</b>		Prof. Sarojini Lohot	

**Course Objectives**

1	To Understand methods of Fire Protection in building.
2	To Understand Services for high rise Buildings ( Space and installation requirement)water supply & Electricity
3	To study modes of vertical transportation systems. (lifts and escalators)

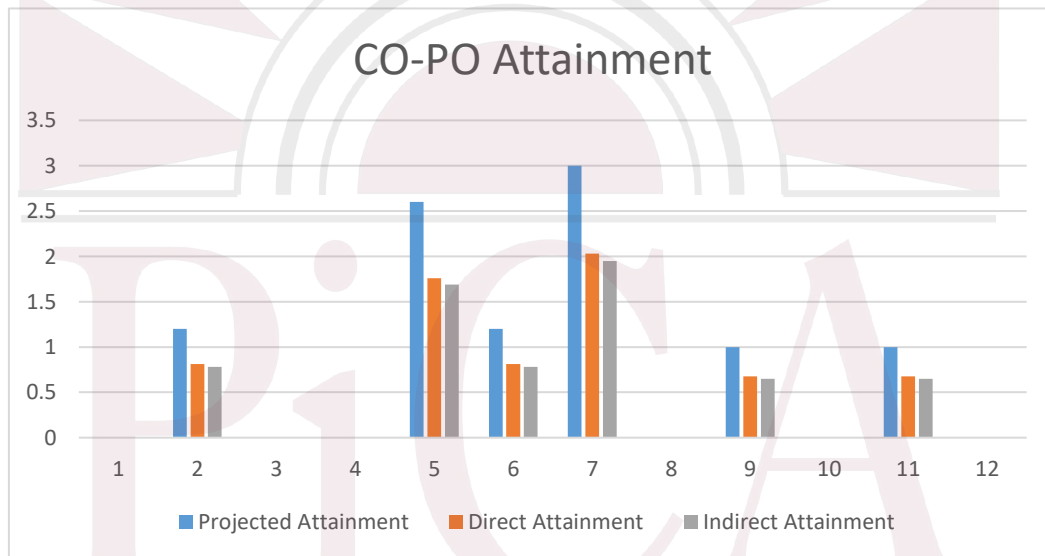
**Course Outcomes**

At the end of this course, students will be able to

1	Proficiency in understanding and implementing fire protection measures in building design.
2	Knowledge of space and installation requirements for water supply systems in high-rise buildings.
3	Understanding of vertical transportation systems and their application in tall structures
4	Ability to critically analyze and propose fire protection and service solutions for high-rise buildings, considering safety, efficiency, and compliance standards
5	Examine electrical service demands and distribution strategies specific to tall buildings.

Topics Covered	Sub-Topics/ Chapters covered	COs	Total
1 Electrical distribution for high rise buildings.	SITE VISIT (CAMPUS)	co5	10%
	Different methods of ELECTRICAL distribution in Highrise Building	co5	10%
2 Fire fighting In high rise building	Study of fire regulations, Code of safety Combustibility and fire resistance of building materials	co1	20%
	Design consideration for fire safety Fire escape routes.	co4	10%
	Fire alarms and warning systems. Systems for fire protection and Fire fighting		30%

		Water supply for Firefighting Static tanks, Hydrants, Wet and dry riser, sprinklers.												
3	Water supply for high rise buildings.	Different methods of water supply distribution in Highrise Building											co2	20%
4	Vertical transportation system .	Types of lifts & escalator, methods of installation.											co3	
<b>Subject</b> Architectural Building Services					<b>Session</b> 2023-24					<b>Year</b> 3RD Year B. Arch				
<b>Contribution to Program Outcomes (POs)</b>													<b>Total</b>	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	<b>Weightage</b>	
CO1:					4		3		3				10	
CO2:					3	3	2				2		10	
CO3:		3			3		4						10	
CO4:		3					2		2		3		10	
CO5:					3	3	4						10	
<b>Attainment</b>														
Projected Attainment	0	1.2	0	0	2.6	1.2	3	0	1	0	1	0	10	
<b>Percentage</b>														
	0	12	0	0	26	12	30	0	10	0	10	0	100	
Direct Attainment	0	0.812	0	0	1.76	0.812	2.031	0	0.677	0	0.677	0	6.77	
Indirect Attainment	0	0.78	0	0	1.69	0.78	1.95	0	0.65	0	0.65	0	6.5	

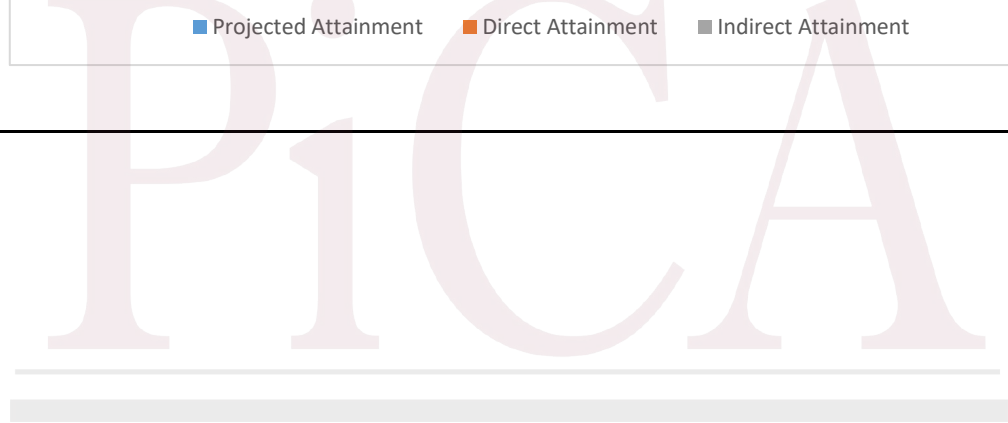
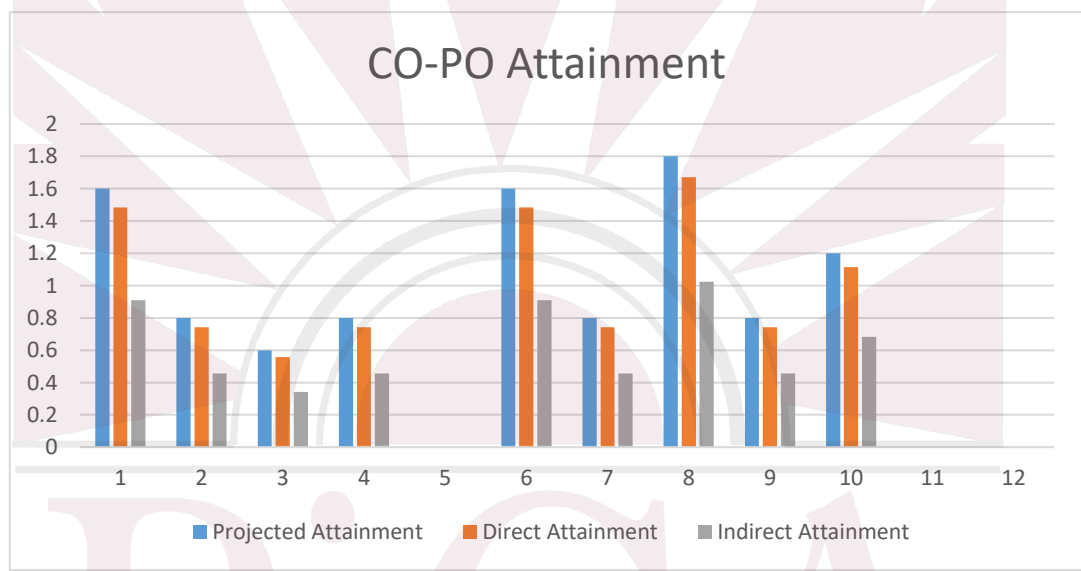


M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> College Projects 6		<b>Session</b> 2023-24	<b>Year</b> 3rd Year B. Arch	
<b>Course Code</b> BARC 620	<b>Credits</b> 3	<b>No. of Periods/Week</b> 4	<b>Semester</b> vi	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>	<b>Total Marks</b> 100	
<b>Subject co-ordinator</b>		Prof. Smita Dalvi		
<b>Course Objectives</b>				
1	Documentation and compilation of Study Tour			
2	Smaller research topics related to AD 6 studio that is dealing with Women Empowerment as a theme.			
3	Small esquisse project to complement the AD 6 studio as a form of horizontal integration.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Students will be able to appreciate local culture, people, climate, and built environment of different places they visit on a study tour or local site visits.			
CO2:	Students will learn the techniques of documentation such as mapping, measure drawings, interviews etc.			
CO3:	Students will learn to appreciate local heritage/ precincts and understand the values of revitalisation.			
CO4:	Students will learn observation and recording skills.			
CO5:	Students will learn to work in teams to produce documentation and exhibit the same.			
<b>Topics Covered</b>				
	<b>Topics Covered</b>	<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Conduct of a study-tour to Delhi, Jaipur, Jodhpur and Jaisalmer	First hand understanding of history, culture and geography	1,2,3,4	40%
2	Study-tour documentation week	Analysis of collected data and presentation	3,4,5	30%
3	Site study for AD: interviews of people living in pockets near the AD project site	Understanding social context of AD project	1,2	10%
4	Installations for Campus Development	Artwork, painting, sculptures	2	20%

Subject College Projects 6							Session 2023-24				Year 3rd Year B. Arch		
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:				3			2	3	2				10
CO2:	2		2			2				4			10
CO3:			1	1		2	2	2		2			10
CO4:	4	2				2			2				10
CO5:	2	2				2		4					10
Attainment													
Projected Attainment	1.6	0.8	0.6	0.8	0	1.6	0.8	1.8	0.8	1.2	0	0	10
Percentage													
	16	8	6	8	0	16	8	18	8	12	0	0	100
Direct Attainment	1.485	0.742	0.557	0.742	0	1.485	0.742	1.67	0.742	1.114	0	0	9.28
Indirect Attainment	0.91	0.455	0.341	0.455	0	0.91	0.455	1.024	0.455	0.683	0	0	5.69





Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

CO-PO

MAPPING

SEM 7

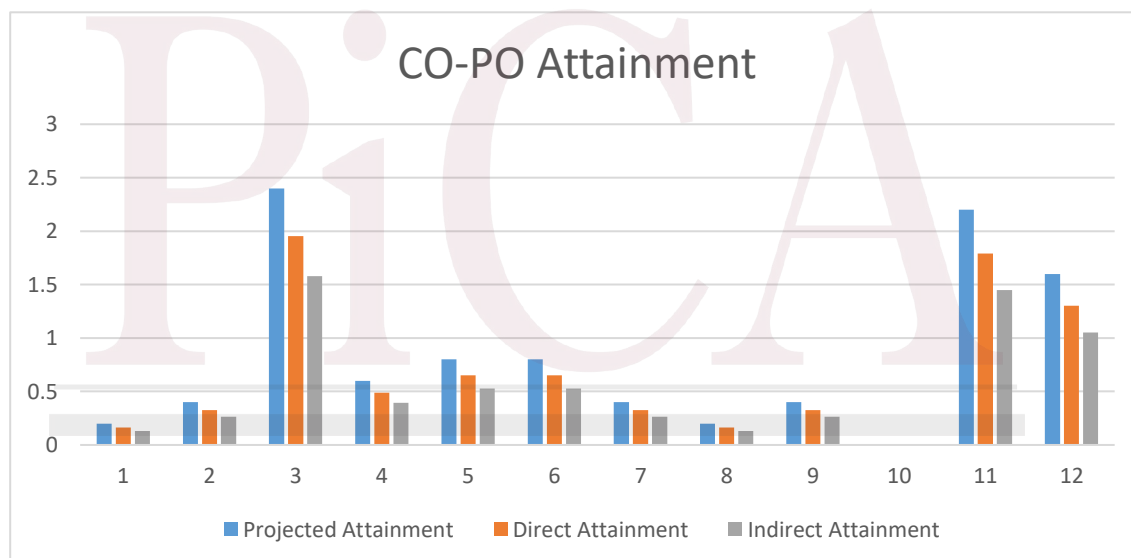
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M.E.S.					
PILLAI COLLEGE OF ARCHITECTURE , New Panvel					
COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING					
<b>Subject</b> Architectural Design		<b>Session</b> 2023-24		<b>Year</b> 4th Year B. Arch	
<b>Course Code</b> BARC 701		<b>Credits</b> 8	<b>No. of Periods/Week</b> 8	<b>Semester VII</b>	
<b>Examination Scheme</b>			<b>Internal Sessional - 100</b>	<b>Total Marks</b>	
				100	
<b>Subject co-ordinator</b>			Prof. Rupali Vaidya		
<b>Course Objectives</b>					
1	Understanding of housing typologies, their quantitative and qualitative parameters, associated regulations.				
2	Studying different stakeholder groups with an emphasis on social housing.				
3	Analysing the stakeholder groups and defining a project intent with conceptual foundations.				
4	Integrating the inside, outside and the in-between spaces into the lived experience of the				
5	Enabling private and social, prescriptive and flexible occupation and experience of spaces.				
6	Creating a design scheme that engages with the immediate context.				
7	Integrating the designers' understanding of furniture, interior design, building				
8	Representing ideas at all levels of the design process with the appropriate language skills and				
<b>Course Outcomes</b>					
At the end of this course, students will be able to					
CO1:	Understand different typologies of urban housing for a neighbourhood with qualitative and qualitative associated parameters.				
CO2:	Analyse different stakeholder groups through site visit and surveys to establish approach towards Design				
CO3:	Define the Design Program and create a design scheme that engages with the immediate context				
CO4:	Integrate the understanding of furniture, interior design, building materials, technology and services design to the design scheme.				
CO5:	Represent ideas at all levels of the design process with the appropriate language skills and graphical tools				
<b>Topics Covered</b>					
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>	<b>Total Weightage</b>
1	Live Case studies ( Social housing)			CO1, CO2	5%
2	Book Case studies			CO1, CO3, CO4	5%
3	Site Documentation			CO1, CO2, CO5	10%

4	Conceptual Drawings		CO2,CO3,C O5	5%
5	Unit / Cluster Drawings		CO3,CO4,C O5	10%
6	Schematic Drawings	Organizaion in the layout, Design of circulation cores,Building services, Site planning &Response to regulatory constraints - MIDC DCR	CO3,CO4	25%
7	Design Development( Design Detailing) & Presentation		CO4,CO5	40%

<b>Subject</b> Architectural Design		<b>Session</b> 2023-24					<b>Year</b> 4th Year B. Arch						
<b>Contribution to Program Outcomes (POs)</b>													<b>Total Weightage</b>
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:			5		3				1		1		10
CO2:			4	1			1		1		3		10
CO3:		1	1	1		1					4	2	10
CO4:			2	1	1	2					2	2	10
CO5:	1	1				1	1	1			1	4	10
<b>Attainment</b>													
Projected Attainment	0.2	0.4	2.4	0.6	0.8	0.8	0.4	0.2	0.4	0	2.2	1.6	10
<b>Percentage</b>													
	2	4	24	6	8	8	4	2	4	0	22	16	100
Direct Attainment	0.163	0.326	1.954	0.488	0.651	0.651	0.326	0.163	0.326	0	1.7908	1.3024	8.14
Indirect Attainment	0.132	0.263	1.579	0.395	0.526	0.526	0.263	0.132	0.263	0	1.4476	1.0528	6.58





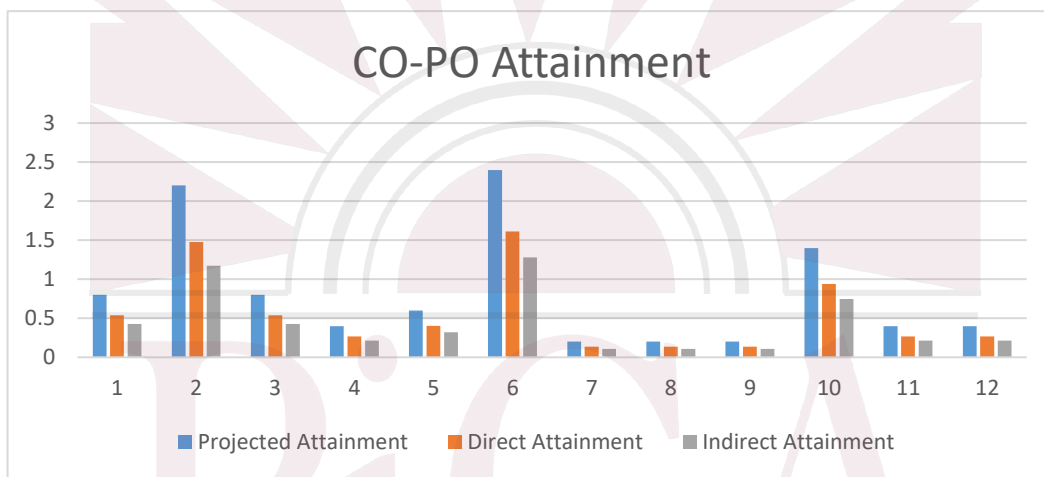
M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel**

**COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Allied Design Semester 7 (Urban Planning)		<b>Session</b> 2023-24	<b>Year</b> 4th Year B. Arch	
<b>Course Code</b> BARC 702	<b>Credits</b> 3	<b>No. of Periods/Week</b> 3	<b>Semester</b> VII	
<b>Examination Scheme</b>		<b>Internal Sessional</b> - 100	<b>Total Marks</b> 100	
		<b>External Sessional</b> - 00		
		<b>Theory Sessional</b> - 00		
<b>Subject co-ordinator</b>		Prof. Avinash Sabhagani		
<b>Course Objectives</b>				
1	To understand the Land Pooling mechanism for the Development of the land			
2	Different types of zoning in Land Use planning i.e., through Height, Density & Land use			
3	Design of the Hierarchy of roads sections & junctions as per the IRC			
4	To understand the character of the street			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Observation of activity, people, city form			
CO2:	Urban Mapping.			
CO3:	Translation of observations into mapping			
CO4:	To document intangible aspects of the community			
CO5:	Three dimensional models of Townplanning schemes			
<b>Topics Covered</b>				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Introduction to Urban Planning			
2	Telescopic principles of planning	Regional plan , Development plan , Neighbourhood/ Town planning schemes		
3	Study street character	Observe the Entrances , Height , Materials	CO3	20%
4	History of Planning		CO1	10%
5	Elements of Planning	Landuse in planning	CO2	10%
6	Planning Control Tools	Landuse, Density,FSI etc.	CO4	10%
7	Transportation	Junction Design & Section of roads.	CO5	20%
8	Townplanning Scheme exercise	Providing & laying out the plots for different	CO5	20%
9	Attendance			10%

Subject							Session				Year		
Allied Design Semester 7 (Urban Planning)							2023-24				4th Year B. Arch		
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:		2			3	2	1			2			10
CO2:	2	2	1			3					2		10
CO3:	2	2	3			2			1				10
CO4:		2				2		1		5			10
CO5:		3		2		3						2	10
CO6:													0
Attainment													
Projected Attainment	0.8	2.2	0.8	0.4	0.6	2.4	0.2	0.2	0.2	1.4	0.4	0.4	10
Percentage													
	8	22	8	4	6	24	2	2	2	14	4	4	100
Direct Attainment	0.537	1.476	0.537	0.268	0.403	1.61	0.134	0.134	0.134	0.939	0.268	0.268	6.71
Indirect Attainment	0.426	1.173	0.426	0.213	0.32	1.279	0.107	0.107	0.107	0.746	0.213	0.213	5.33



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel**

**COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Advanced Building Construction 7		<b>Session</b> 2023-24	<b>Year</b> 4th Year B. Arch	
<b>Course Code</b> BARC 703	<b>Credits</b> 4	<b>No. of Periods/Week</b> 6	<b>Semester VII</b>	
<b>Examination Scheme</b>		<b>Internal Sessional - 50 Theory</b> - 50	<b>Total Marks</b> 100	
<b>Subject co-ordinator</b>		Prof. Rupali Vaidya		
<b>Course Objectives</b>				
1	To understand Basement excavation and construction techniques.			
2	To study the various basement waterproofing techniques and design considerations for the same.			
3	To study Deep Foundations using Piles.			
4	Introduction to High Rise structural systems and construction techniques involved.			
5	Earthquake resistant construction for Load bearing and Framed structures.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Ability to apply the principles of Basement design in their Architectural design problem			
CO2:	Knowledge of concepts involved in Basement design details ( excavation, construction, water proofing)			
CO3:	Knowledge of concepts involved in Earthquake resistant high rise structures.			
CO4:	Completing the course assignments as per schedule and to the satisfaction of the faculty.			
CO5:	Performance in periodic written Class tests.			
<b>Topics Covered</b>				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Introduction to Basements. Excavation types and Basement Construction methods Diaphragm wall, Water proofing for basement.	Assignments in terms of report submission with hand drawn sketches	CO1,C 02,C04	20%
2	CLASS TEST 01		CO5	20%
3	Pile foundation, Sheet 1 (Basements)		CO1,C 02, C04	10%

4	CLASS TEST 02		C05	20%
5	Discussion on class test/ Earthquake Resistant Structures	Assignments in terms of report submission with hand drawn sketches	C03,C0 4	20%
6	Sheet 2 (Pile Foundations), High rise building	Assignments in terms of report submission with hand drawn sketches	C01,C 02, C04	10%

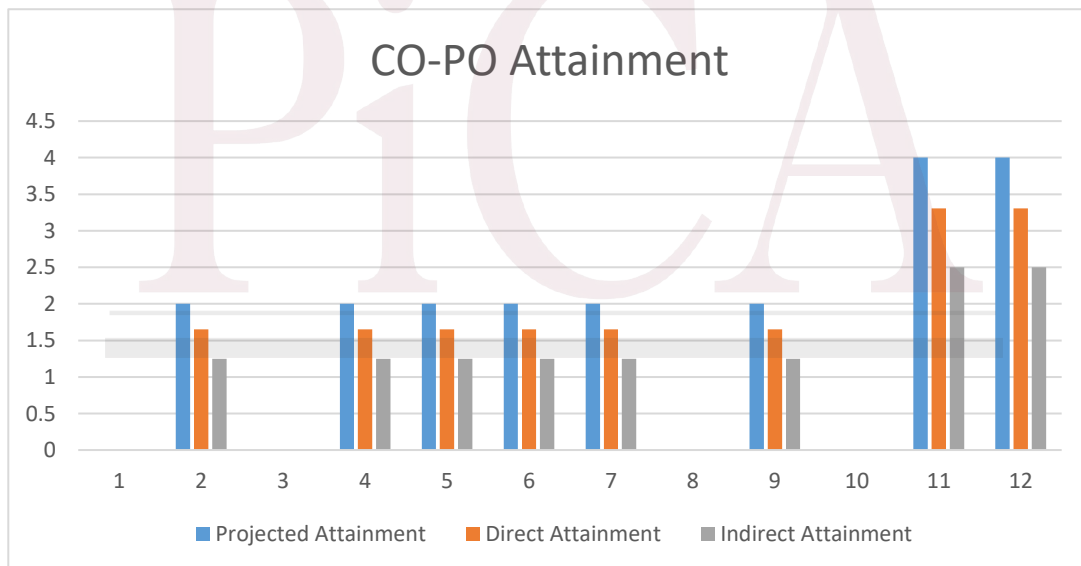
<b>Subject</b> Advanced Building Construction 7	<b>Session</b> 2023-24	<b>Year</b> 4th Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:					2	4	2					2	10
CO2:		2			2	4	2						10
CO3:					6		4						10
CO4:	4				4	2							10
CO5:					6	4							10

Attainment													
Projected Attainment	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	Total
	0.8	0.4	0	0	4	2.8	1.6	0	0	0	0	0.4	10

Percentage													
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	Total
	8	4	0	0	40	28	16	0	0	0	0	4	100

Direct Attainment	0.488	0.244	0	0	2.44	1.708	0.976	0	0	0	0	0.244	6.1
Indirect Attainment	0.534	0.267	0	0	2.668	1.868	1.067	0	0	0	0	0.267	6.67



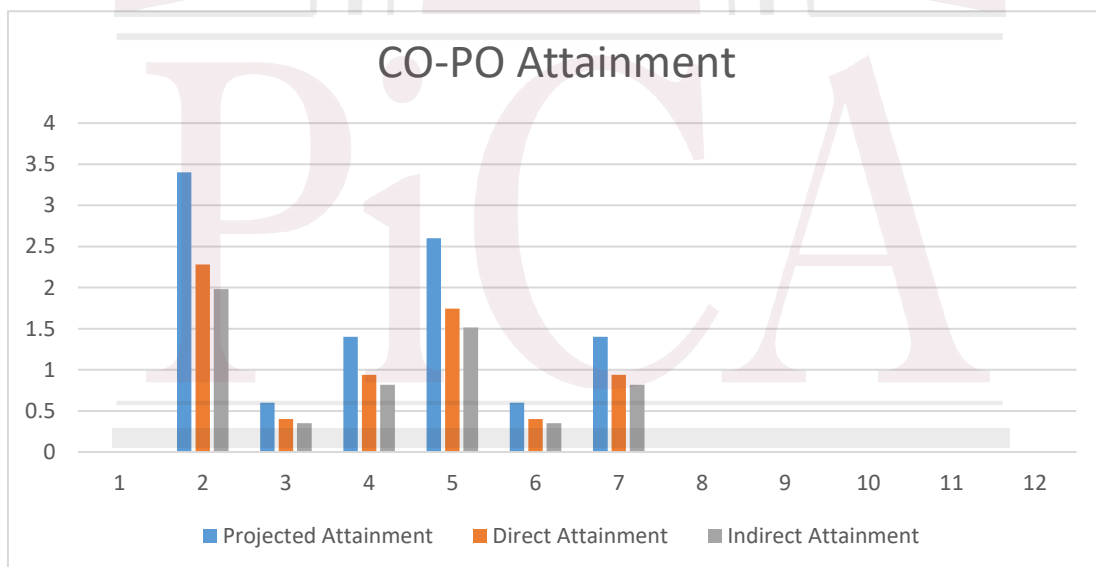
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**PILLAI COLLEGE OF ARCHITECTURE , New Panvel**

**COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Theory and design of structure 704		<b>Session</b> 2023-24	<b>Year</b> 4th Year B. Arch	
<b>Course Code</b> BARC 704	<b>Credits</b> 3	<b>No. of Periods/Week</b> 2	<b>Semester VII</b>	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>	<b>Total Marks</b> 100	
<b>Subject co-ordinator: Shital M</b>		Prof. Prashant B		
<b>Course Objectives</b>				
1	understanding deep foundation concepts.			
2	Analyzing structural system for high rise building with material and codal provisions.			
3	Analyzing structural systems for earthquake forces and material with codal provisions as per the Indian			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Proficiency in Combined Footings:			
CO2:	Competence in Pile Footings:			
CO3:	Mastery of Retaining Walls			
CO4:	Knowledge of Earthquake-Resistant Structures			
CO5:	Expertise in Structural Design of Tall Buildings			
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	combined footing	its type of foundation	co1	10%
2	pile fondation	type of footing, teststatic and dynamic, uses as per soil condition	co2	20%
3	retaining wall	type of retaing wall and its uses	co3	10%

4	earthquake resistant structure	type of earthquake, its type, precaution system, is code, constructio process										co4	30%
5	highrise building	type of earthquake, its type, precaution system, is code, constructio process										co5	30%
<b>Subject</b> Theory and design of structure 704							<b>Session</b> 2023-24			<b>Year</b> 4th Year B. Arch			
<b>Contribution to Program Outcomes (POs)</b>													<b>Total Weightage</b>
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:		5			3		2						10
CO2:		5			3		2						10
CO3:		5		2	2		1						10
CO4:			3	2	2	3							10
CO5:		2		3	3		2						10
<b>Attainment</b>													
Projected Attainment	0	3.4	0.6	1.4	2.6	0.6	1.4	0	0	0	0	0	10
<b>Percentage</b>													
	0	34	6	14	26	6	14	0	0	0	0	0	100
Direct Attainment	0	2.281	0.403	0.939	1.745	0.403	0.939	0	0	0	0	0	6.71
Indirect Attainment	0	1.982	0.35	0.816	1.516	0.35	0.816	0	0	0	0	0	5.83

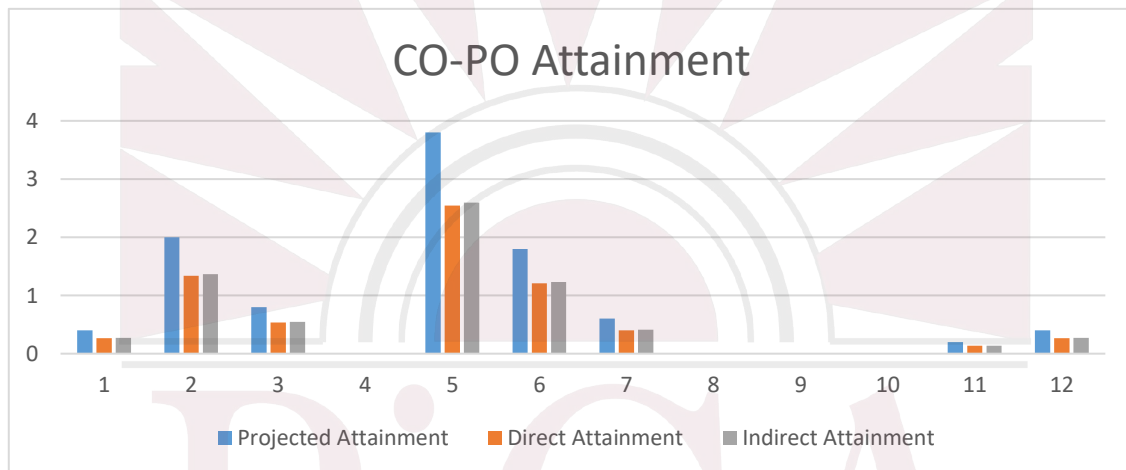


M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Architecture representation and detailing 7		<b>Session</b> 2023-2024	<b>Year</b> 4th Year B.Arch	
<b>Course Code</b> BARC 707	<b>Credits</b> 05	<b>No. of Periods/Week</b> 04	<b>Semester</b> VII	
<b>Examination Scheme</b>		<b>Internal Sessional</b> - 100	<b>Total Marks</b> 200	
		<b>External /Jury</b> - 100		
<b>Subject co-ordinator</b>		Prof. Prof.Shubhangi Bhide		
<b>Course Objectives</b>				
1	To make students understand the Sanctioned UDCPR released by Maharashtra government.			
2	To understand basic rules and regulations for building planning.			
3	To prepare submission drawings for approval			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Introduction to building bye laws and regulations			
CO2:	Study of National Building Code			
CO3:	Implications of Development control rules for greater Mumbai			
CO4:	Calculation of built up area and FSI			
CO5:	Preparing various drawings required for approval from authorities.			
<b>Topics Covered</b>				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Introduction to Municipal drawings as	General discussion on building permission	CO1	10%
2	Introduction to UDCPR	Related terminologies	CO1	10%
3	Planning exercise	studio assignment	CO3	40%
4	Parking statement, rera carpet area	Preparation	CO4	20%
5	Preparation of services in Municipal	water calculation	CO2	10%
6	BUA and Performa in sheets	Finalisation	CO5	10%

Subject	Session											Year	
Architecture representation and detailing 7	2023-2024											4th Year B.Arch	
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	1	2			7								10
CO2:		1			9								10
CO3:	1	1	2		1	1	1				1	2	10
CO4:		2	2		1	3	2						10
CO5:		4			1	5							10
CO6:													0
Attainment													
Projected Attainment	0.4	2	0.8	0	3.8	1.8	0.6	0	0	0	0.2	0.4	10
Percentage													
	4	20	8	0	38	18	6	0	0	0	2	4	100
Direct Attainment	0.268	1.34	0.536	0	2.546	1.206	0.402	0	0	0	0.134	0.268	6.7
Indirect Attainment	0.273	1.366	0.546	0	2.595	1.229	0.41	0	0	0	0.137	0.273	6.83



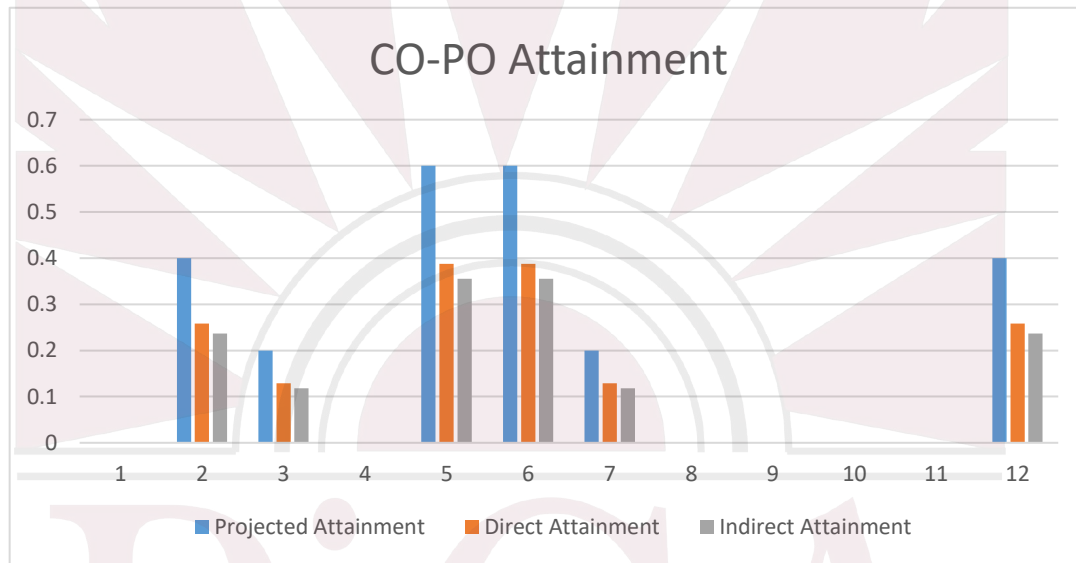


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**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Architectural Building Services		<b>Session</b> 2023-24	<b>Year</b> 4th year B.arch	
<b>Course Code</b> BARC 708	<b>Credits</b> 4	<b>No. of Periods/Week</b> 4	<b>Semester</b> 7	
<b>Examination Scheme - theory paper - 50</b>		<b>Internal Sessional - 50</b>	<b>Total Marks</b> 100	
<b>Subject co-ordinator</b>		Prof. Sayalee Kulkarni		
<b>Course Objectives</b>				
1	To introduce students different method and devices of cooling and air conditioning.			
2	To make students understand methods and calculation of HVAC.			
3	To introduce students to mechanical ventilation of the basements and its design.			
4	To make students understand ducting and detailing of AC and Mechanical ventilation in a building.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	students understand the basics of HVAC and its working along with the fittings and fixtures used in the installation			
CO2:	enable students to visualize their designs and make alterations to include HVAC service in the plan			
CO3:	to enable students to calculate the HVAC requirements and accordingly derive the duct sizes required			
CO4:	understanding the HVAC requirement as per the calculations and design the layouts			
CO5:	students learn and design HVAC ducting layouts for typical floors and basement floors.			
<b>Topics Covered</b>				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	introduction to refrigeration cycle and its working	refrigeration cycle and its working	CO1	10%
2	types of duct design systems	ducting material fittings and fixtures types of diffusers. Patterns of ducting system.	CO2, CO3	15%
3	VRF systems in central air conditioning	VRF systems and its components.	CO2	15%
4	Ducting layout and its calculations	what is BTU. Tonnage calculation as per the area required to do air conditioning	CO3, CO4, CO5	30%
5	heating systems	types of heating systems and its use in different regions with very low temperatures	CO1	10%
6	Mechanical ventilation	types of mechanical ventilations. Ductless and ducted systems in basements. Mechanical ventilation of basements.	CO4, CO5	20%

Subject						Session					Year		
Architectural Building Services						2023-24					4th year B.arch		
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:					1								10
CO2:		1	1		1								10
CO3:		1			1	1							10
CO4:						1						1	10
CO5:						1	1					1	10
Attainment													
Projected Attainment	0	0.4	0.2	0	0.6	0.6	0.2	0	0	0	0	0.4	2
Percentage													
	0	4	2	0	6	6	2	0	0	0	0	4	24
Direct Attainment	0	0.258	0.129	0	0.388	0.388	0.129	0	0	0	0	0.2584	6.46
Indirect Attainment	0	0.237	0.118	0	0.355	0.355	0.118	0	0	0	0	0.2368	5.92

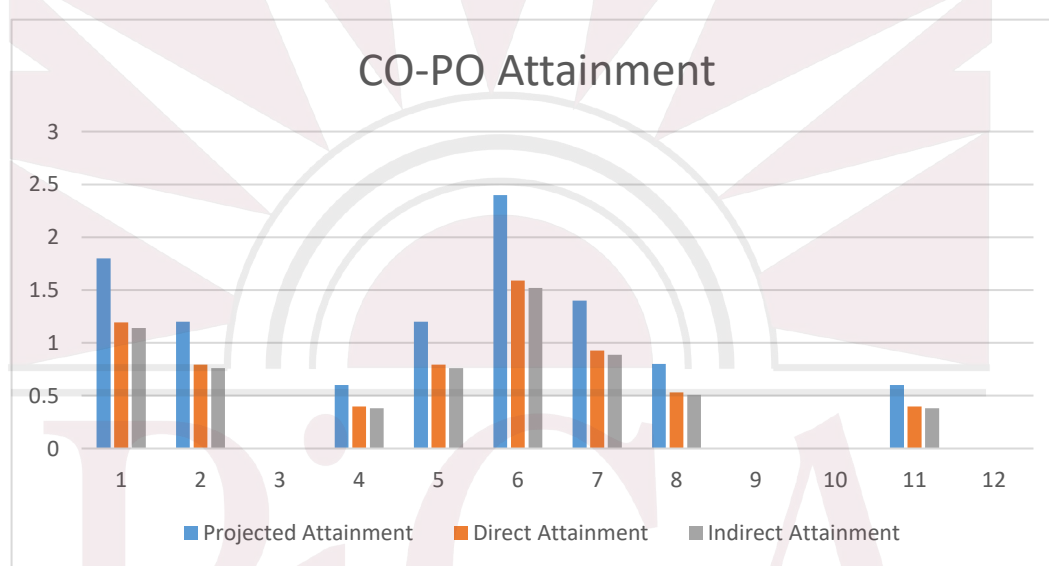


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**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Professional Practice		<b>Session</b> 2023-24	<b>Year</b> 4 th Year B. Arch	
<b>Course Code</b> BARC 710	<b>Credits</b> 3	<b>No. of Periods/Week</b> 2	<b>Semester VII</b>	
<b>Examination Scheme</b>		<b>Internal Sessional -50</b> External Sessional - XXX Theory Sessional - 50	<b>Total Marks</b> 100	
<b>Subject co-ordinator</b>		Prof. Shubhangi Bhide		
<b>Course Objectives</b>				
1	Understanding Architectural Profession and the purpose and its application by providing service to those who do not have this expertise.			
2	To acquaint the student with the role & stature of the Architect in the society and understand duties, liabilities, responsibilities & ethics as a professional.			
3	To acquaint the student with the scope & avenues of Professional Architectural services and the demands & mode of Professional Practice field.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Comprehensive understanding of Architectural profession.			
CO2:	Understand Office setup and administration.			
CO3:	Competence in handling Architectural Competitions			
CO4:	Proficiency in Tendering			
CO5:	Capability to Create Contract Documents			
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
0	Introduction to architectural profession	The professional role,duties and liabilities,act 1972,responsibilities	0	0%
0	Role of professional bodies	0	0	0%
0	Office set up	0	0	0%
4	Tenders	Types, format, draft, invitation, analysis, report and work order	0	0%
5	Contract	0	0	0%

Subject Professional Practice		Session 2023-24				Year 4 th Year B. Arch							
<b>Contribution to Program Outcomes (POs)</b>													<b>Total Weightage</b>
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:					3			4			3		10
CO2:	3	3					4						10
CO3:				3	3	4							10
CO4:	3					4	3						10
CO5:	3	3				4							10
CO6:													0
<b>Attainment</b>													
Projected Attainment	1.8	1.2	0	0.6	1.2	2.4	1.4	0.8	0	0	0.6	0	10
<b>Percentage</b>													
	18	12	0	6	12	24	14	8	0	0	6	0	100
Direct Attainment	1.193	0.796	0	0.398	0.796	1.591	0.928	0.53	0	0	0.398	0	6.63
Indirect Attainment	1.139	0.76	0	0.38	0.76	1.519	0.886	0.506	0	0	0.38	0	6.33





Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

CO-PO

MAPPING

SEM 9

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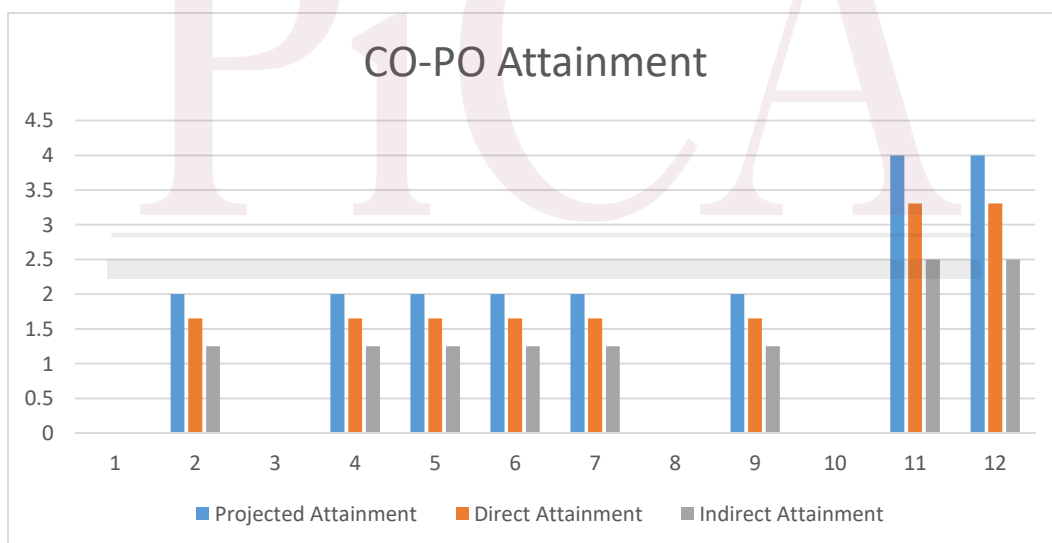
M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> ARCHITECTURAL DESIGN-8		<b>Session</b> 2023-24	<b>Year</b> 5th Year B. Arch	
<b>Course Code</b> BARC 901	<b>Credits</b> 8	<b>No. of Periods/Week</b> 8	<b>Semester I</b>	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>		<b>Total Marks</b> 200
		External Sessional -100		
<b>Subject co-ordinator</b>		Prof. Sarojini Lohot		
<b>Course Objectives</b>				
1	To equip students for developing mapping skills to understand urban level project in detail.			
2	To develop analytical skills of students for urban level project which include contextual analysis of area having layers like sociocultural, climatological, environmental and infrastructural.			
3	To Explore different design concepts and approaches			
4	To make all types of detailing needed for execution of the project. ( Services, Infrastructure, Construction & materials)			
5	To understand sustainability measures and environmental impact of any project.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Research and Problem Identification: Students will demonstrate the ability to identify and thoroughly research complex architectural design problems			
CO2:	Observational Analysis:			
CO3:	Conceptual Development/ Conceptual Innovation:			
CO4:	Integration of Sustainable Features & Renewable Energy Utilization:			
CO5:	Construction Detailing			
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Design Programme research	Pre design study.	CO2	10%
2	Site Study, Site Analysis & Area Programme	Understanding the urbanity, Site context mapping & analysis	CO-1,CO2	30%
		Site Analysis & Area Programme	CO-2	10%

3	Design Development	Concept development, site responses development	CO3	10%
		Drawings related to SITE PLAN showing Circulation entry exit for station & various mixed uses proposed. Detail plan ,sections	CO3	20%
		Integration of Sustainable Features & Renewable Energy Utilization:	CO4	10%
		Different services & construction detail drawings	CO5	10%
4	Culmination into final drawings			

<b>Subject</b> ARCHITECTURAL DESIGN-8							<b>Session</b> 2023-24				<b>Year</b> 5th Year B. Arch		
<b>Contribution to Program Outcomes (POs)</b>													<b>Total Weightage</b>
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:					10		10						20
CO2:						10					20		30
CO3:				10								20	30
CO4:									10				10
CO5:		10											10
<b>Attainment</b>													
Projected Attainment	0	2	0	2	2	2	2	0	2	0	4	4	20
<b>Percentage</b>													
	0	20	0	20	20	20	20	0	20	0	40	40	200
Direct Attainment	0	1.652	0	1.652	1.652	1.652	1.652	0	1.652	0	3.304	3.304	8.26
Indirect Attainment	0	1.25	0	1.25	1.25	1.25	1.25	0	1.25	0	2.5	2.5	6.25



M.E.S.

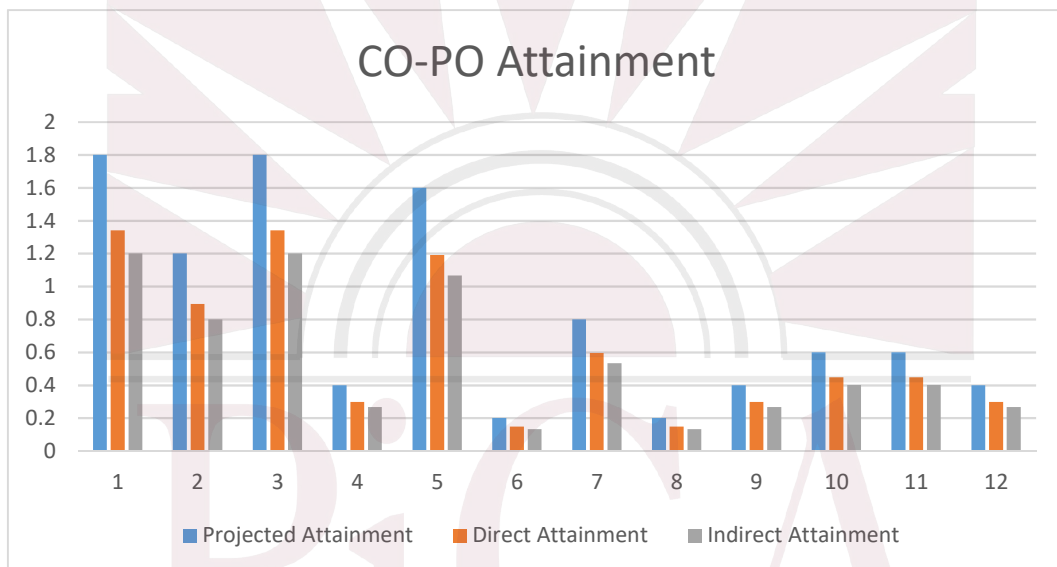
**PILLAI COLLEGE OF ARCHITECTURE , New Panvel**

**COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Allied Design 8 (Urban Design)		<b>Session</b> 2022-23	<b>Year</b> 5th Year B. Arch		
<b>Course Code</b> BARC 902	<b>Credits</b> 5	<b>No. of Periods/Week</b> 4	<b>Semester</b>   9th		
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>	<b>Total Marks</b>		
			100		
<b>Subject co-ordinator</b>		Prof. Suvarna Thakare			
<b>Course Objectives</b>					
1	To understand the scope and nature of Urban design as a discipline				
2	To explore the relationship and application of Urban Design in Architecture				
3	To understand the fundamental theories, principles and concepts of urban design				
4	To learn to interpret the urban context in different ways and layers				
<b>Course Outcomes</b>					
At the end of this course, students will be able to					
CO1:	To grasp the extent and characteristics of Urban Design as a discipline				
CO2:	To recognize the role of the Architect, Urban Designer, and Urban Planner				
CO3:	To recognize and represent the urban design elements				
CO4:	To analyze the Quality of Public space and people's behavior in the same				
CO5:	Design an urban space with a multi-faceted approach				
<b>Topics Covered</b>					
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>	<b>Total Weightage</b>
1	Introduction to Urban Design	1. History of Urban Design, 2. Need of Urban Design		CO1	10%
2	Interrelationships: Architecture, Urban Design, and Urban Planning	Knowledge of Various disciplines and the correlation as where exactly urban design scales lie		CO1, CO4	25%
3	Kevin Lynch's Urban Design element	1. concept of urban area's legibility and aesthetic quality 2. Social aspects, 3. Everyday Urbanisum		CO2	25%
4	Mapping - Layers in Urban Design	1. lenses to study any urban area 2. To understand the context of the urban fabric and Documentation process. 3. Techniques used for documentation and representation of various layers		CO3	10%
5	Placemaking	A multi-faceted approach to the planning, design and management of public spaces		CO4, CO5	30%



Subject	Session						Year						
Allied Design 8 (Urban Design)	2022-23						5th Year B. Arch						
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:			5		5								10
CO2:					2		4	1	1	2			10
CO3:	5	5											10
CO4:	3		3						1	1	2		10
CO5:	1	1	1	2	1	1					1	2	10
Attainment													
Projected Attainment	1.8	1.2	1.8	0.4	1.6	0.2	0.8	0.2	0.4	0.6	0.6	0.4	10
Percentage													
	18	12	18	4	16	2	8	2	4	6	6	4	100
Direct Attainment	1.341	0.894	1.341	0.298	1.192	0.149	0.596	0.149	0.298	0.447	0.447	0.298	7.45
Indirect Attainment	1.201	0.8	1.201	0.267	1.067	0.133	0.534	0.133	0.267	0.4	0.4	0.267	6.67



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> BARC 903 Architectural Building Construction 8		<b>Session</b> 2023-24	<b>Year</b> 5th Year B. Arch	
<b>Course Code</b> BARC 903	<b>Credits</b> 3	<b>No. of Periods/Week</b> 4	<b>Semester</b> IX	
<b>Examination Scheme</b>		<b>Internal Sessional</b> - 100		<b>Total Marks</b>
		External Viva- 00 Theory - 00		<b>100</b>
<b>Subject co-ordinator</b>		Prof. Smita Dalvi		
<b>Course Objectives</b>				
1	Understanding principles and application of different long span structural and construction systems through architectural expressions.			
2	To appreciate the architectural applications of high-tech structural systems, role of engineering in the same.			
3	To apply the theoretical knowledge to design problems			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Students will be able to appreciate the primacy of span as a structural criterion in design of long span architectural structures.			
CO2:	Students will be able to understand and summarise principles of different long span structural and construction systems, and their construction methods.			
CO3:	Students will be able to analyse high-tech long span structural systems, in actual buildings, through case studies, model-making etc.			
CO4:	Students will be able to integrate the knowledge of long span roofing structures in creatively solving design problems.			
CO5:	Students will be able to differentiate between various construction systems and apply them appropriately to their architectural design projects.			
<b>Topics Covered</b>				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
	Introduction to Long Span Structures	To understand the problem of long span, criteria for designing long span architectural structures	1	10%
	Arches and Cables	Analogy with bridges; Suspension Roofs, Cable-stayed roofs, Bicycle Roofs, Cables, rods, connectors, links; making models of tensile cable structures	2,3	15%
	Tensile Fabric Roofs	Textile architecture in tension, available fabrics types, different examples; making models of tensile fabric structures	2,3	15%

	Shell Roofs	Barrel vaults, north light and cross barrels, Domes -shell, ribbed, framed, steel domes, Hypars, Gridshells; doing case studies of shell roofs. Designing Art Pavilion using Gridshells	2,3	20%
1	Folded Plate Roofs	Basic theory, various architectural examples	2,3	5%
	Portal Frames	Portal frames in steel, pre-cast concrete, timber with glulam. Sketching steel portal	2,3	5%
3	Long span beams and trusses	Different beams and girders in steel, their economic spans, Truss as a system- advantages over beams, Different trusses, case studies; designing a large exhibition hall using either portal, beams or trusses to achieve both structural and aesthetic expression.	2,3,4	20%
4	Roof construction for Architectural Design Studio problem	Detailing of a portion of AD studio problem to plan and detail large span roof for Railway Station project	1,4,5	10%

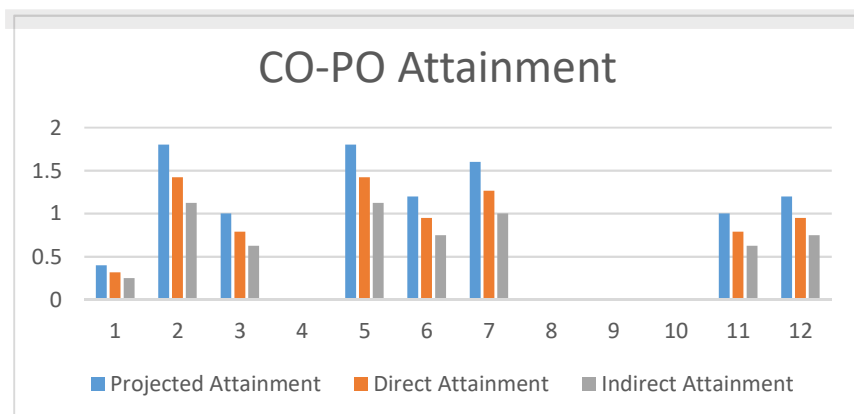
<b>Subject</b> BARC 903 Architectural Building Construction 8	<b>Session</b> 2023-24	<b>Year</b> 5th Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:		3			5						2		10
CO2:		2			4	1	3						10
CO3:	2		3				5						10
CO4:		2	1			2					2	3	10
CO5:		2	1			3					1	3	10

Attainment													
Projected Attainment	0.4	1.8	1	0	1.8	1.2	1.6	0	0	0	1	1.2	10

Percentage													
	4	18	10	0	18	12	16	0	0	0	10	12	100

Direct Attainment	0.316	1.422	0.79	0	1.422	0.948	1.264	0	0	0	0.79	0.948	7.9
Indirect Attainment	0.25	1.125	0.625	0	1.125	0.75	1	0	0	0	0.625	0.75	6.25



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Theory and design of structure 8		<b>Session</b> 2023-24	<b>Year</b> 5thYear B. Arch
<b>Course Code</b> BARC 904	<b>Credits</b> 02	<b>No. of Periods/Week</b> 01	<b>Semester</b> IX
<b>Examination Scheme</b>		<b>Internal Sessional</b> - 100	<b>Total Marks</b> 100
<b>Subject co-ordinator-Shital M</b>		Prof. Prashant B.	

**Course Objectives**

1	Analyze the structural behavior of long span beams, trusses, and arches.
2	Analyze the factors affecting the stability and load-bearing capacity of cable-supported structures.
3	Apply structural analysis to determine the load-bearing capabilities of these unique structures.

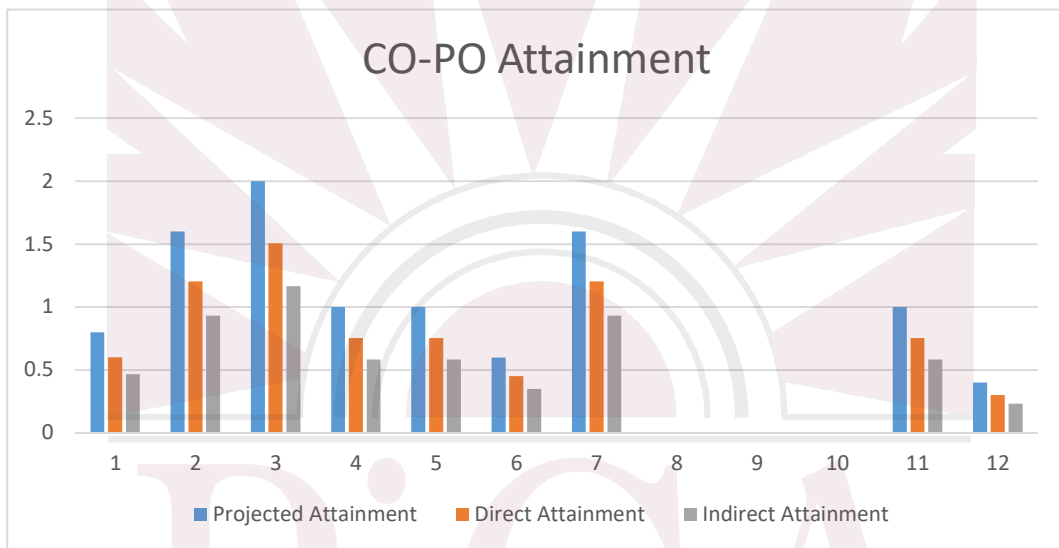
**Course Outcomes**

At the end of this course, students will be able to

CO1:	.Analyze and design long span structures, such as beams, trusses, and arches, for specific architectural needs.
CO2:	.Assess the structural stability and load-bearing capacity of cable-supported structures.
CO3:	Demonstrate an understanding of the design and engineering of folded plate and shell structures.
CO4:	Understand the concept of space frames their design.
CO5:	Understand the concept of, portal frames and their design.

Topics Covered	Sub-Topics/ Chapters covered	COs	Total Weightage
1	long span structure	long span beam, long span arch, long span trusses	Co1
2	cable supported structure	Cable supported structure maaterialwise, apn wise	Co2
3	folded and plate shell	tye of fold, type of shell, material classification	Co3
4	Space frame	type of space frame, span wise and msterial wise classification.	Co4

Subject		Session		Year									
Theory and design of structure 8		2023-24		5thYear B. Arch									
Contribution to Program Outcomes (POs)												Total Weightage	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11		PO 12
CO1:	2		5								3		10
CO2:	0		5	5									10
CO3:	2				5		3						10
CO4:		5				3	2						10
CO5:		3					3				2	2	10
Attainment													
Projected Attainment	0.8	1.6	2	1	1	0.6	1.6	0	0	0	1	0.4	10
Percentage													
	8	16	20	10	10	6	16	0	0	0	10	4	100
Direct Attainment	0.602	1.205	1.506	0.753	0.753	0.452	1.205	0	0	0	0.753	0.301	7.53
Indirect Attainment	0.466	0.933	1.166	0.583	0.583	0.35	0.933	0	0	0	0.583	0.233	5.83



M.E.S.

## PILLAI COLLEGE OF ARCHITECTURE , New Panvel

### COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING

<b>Subject</b> ENVIRONMENTAL SCIENCE		<b>Session</b> 2023-24	<b>Year</b> 5th Year B. Arch	
<b>Course Code</b> BARC 906	<b>Credits</b> 3	<b>No. of Periods/Week</b> 2	<b>Semester</b> 9	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>	<b>Total Marks</b>	
			100	
<b>Subject co-ordinator</b>		Prof. Sarojini Lohot		
<b>Course Objectives</b>				
1	to create environment friendly and energy efficient building by harnessing renewable sources			
2	The objectives include creating awareness of the need for sustainable buildings and imparting knowledge of designing sustainable buildings.			
3	application of passive and active use of			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	<b>Comprehensive Understanding:</b> Students will comprehend the fundamental concepts of sustainable building design, encompassing social, economic, and environmental aspects. They will differentiate between various Indian and International Rating Systems (GRIHA, LEED, IGBC, Eco Housing, BREEAM, CASBEE, etc.) and assess their applicability.			
CO2:	Application of Codes: Ability to analyze and apply the Nation Building Code (NBC 2005), specifically Chapter 11 on Sustainability, in the context of sustainable building design.			
CO3:	Proficiency in energy-efficient design principles and implementation strategies & integrating renewable energy sources into building design and operation.			
CO4:	Water Efficiency Expertise			
CO5:	Material Efficiency Evaluation:			
<b>Topics Covered</b>				
1	1. Concepts of Sustainable Building	Social, Economic and Environmental aspects	co1	5%
		.Different types of Indian and International Rating Systems (GRIHA, LEED, IGBC, Eco Housing, BREEAM, CASBEE, etc)	co1	5%
		Studying the Nation Building Code (NBC 2005) code with respect to the Chapter 11 on Sustainability.	co2	10%
2	EnergyEfficiency,Energy Efficient Design	Passive deslgn stratregies.Design to reduce convectional energy demand.	co3	30%
		Renewable Energy Utilization	co3	10%

3	Water Efficiency	Water Balancing, Rain Water Harvesting & Efficient Water Fixtures	co4	10%
		waste water treatment(dewats)	co4	10%
3	material Efficiency	parameters for sustainable buiding material	co5	10%

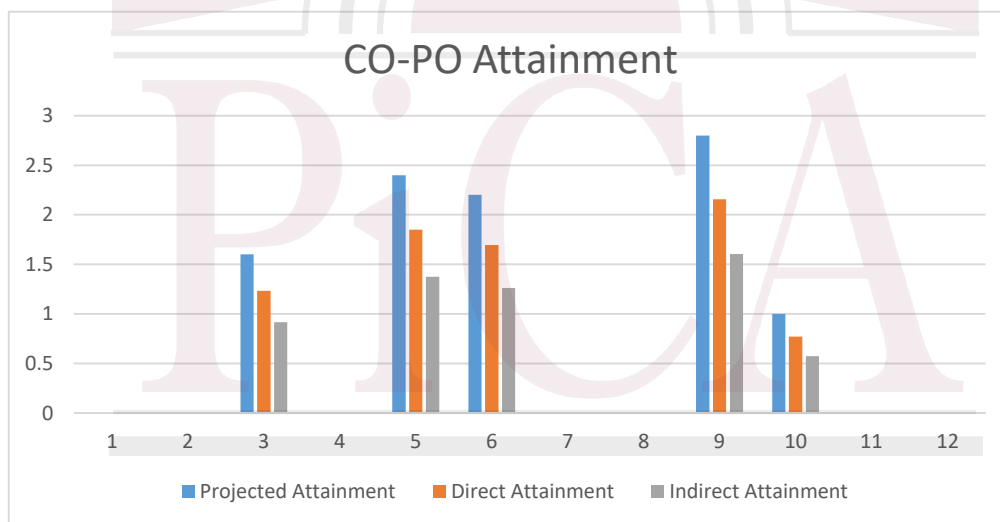
<b>Subject</b> ENVIRONMENTAL SCIENCE	<b>Session</b> 2023-24	<b>Year</b> 5th Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:									5	5			10
CO2:					5	5							10
CO3:			4						6				10
CO4:			4		3				3				10
CO5:					4	6							10

Attainment													
Projected Attainment	0	0	1.6	0	2.4	2.2	0	0	2.8	1	0	0	10

Percentage													
	0	0	16	0	24	22	0	0	28	10	0	0	100

Direct Attainment	0	0	1.232	0	1.848	1.694	0	0	2.156	0.77	0	0	7.7
Indirect Attainment	0	0	0.917	0	1.375	1.261	0	0	1.604	0.573	0	0	5.73



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Architectural Building Services		<b>Session</b> 2023-24	<b>Year</b> 5th Year B. Arch
<b>Course Code</b> BARC 908	<b>Credits</b> 6	<b>No. of Periods/Week</b> 4	<b>Semester - x</b>
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>	<b>Total Marks</b>
			100
<b>Subject co-ordinator</b>		Prof. Sarojini Lohot.	

**Course Objectives**

1	Integrated services
2	Specialized Services required for specific functions/ building types (for example hospitals, hotels, auditorium)
3	Specialized services as per climatic conditions
4	Building management systems
5	Infrastructure and amenities for public spaces

**Course Outcomes**

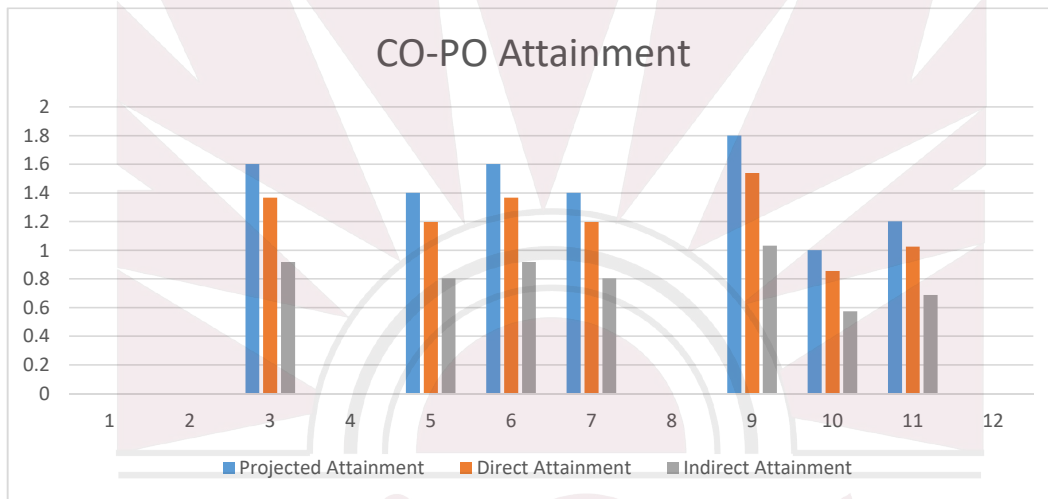
At the end of this course, students will be able to

CO1:	Understand the Fundamentals of Integrated Building Services
CO2:	Design Integrated Building Service Solutions Objective: Develop comprehensive integrated building service plans
CO3:	Analyze Specialized Building Services Systems
CO4:	Critically Evaluate Sustainable Building Service Strategies
CO5:	Assess Services Integration in Public Open Spaces

Topics Covered	Sub-Topics/ Chapters covered	COs	Total Weightage
1	Integrated services,& Building management systems	assignment 1-Layout - Water supply, Firefighting & Sanitation	CO-1,CO2
		assignment 2-Rainwater Harvesting details & Calculations.	CO1-,CO-2
		assignment-3 Electrical and Solar power system	
2	Specialized Services	Assignment 4-Specialzed services PRESENTATION ( group work)	CO-3,CO4
3	Infrastructure and amenities for public spaces	•Assignment 5- PUB SPACE - INFRA n SERVICES CASE STUDY	CO5



Subject					Session					Year				
Architectural Building Services					2023-24					5th Year B. Arch				
Contribution to Program Outcomes (POs)													Total	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	Weightage	
CO1:			3		4		3						10	
CO2:						3			4		3		10	
CO3:					3		4				3		10	
CO4:			5						5				10	
CO5:						5				5			10	
Attainment														
Projected Attainment	0	0	1.6	0	1.4	1.6	1.4	0	1.8	1	1.2	0	10	
Percentage														
	0	0	16	0	14	16	14	0	18	10	12	0	100	
Direct Attainment	0	0	1.366	0	1.1956	1.366	1.1956	0	1.5372	0.854	1.0248	0	8.54	
Indirect Attainment	0	0	0.917	0	0.8022	0.917	0.8022	0	1.0314	0.573	0.6876	0	5.73	

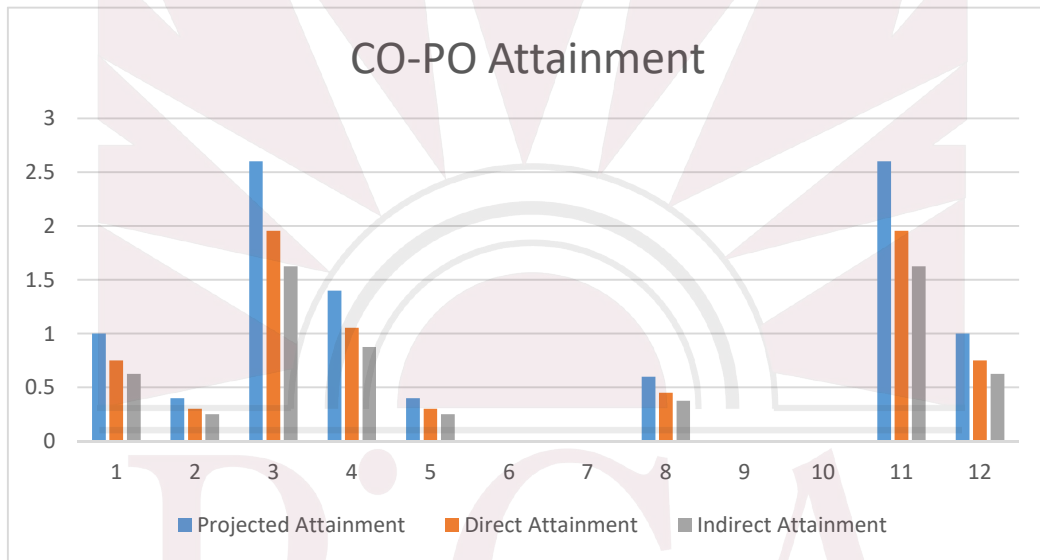


M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Design Dissertation -1		<b>Session</b> 2023-24	<b>Year</b> 5th Year B. Arch		
<b>Course Code</b> BARC 911	<b>Credits</b> 4	<b>No. of Periods/Week</b> 8	<b>Semester</b> 9		
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b> <b>External/Jury - 50</b>	<b>Total Marks</b>		
			100		
<b>Subject co-ordinator</b>		Prof. Ajita Deodhar			
<b>Course Objectives</b>					
1	To prepare students for Design Dissertation part 1 and make them inculcate research skills.				
2	To help students work on writing a Research book on their thesis.				
<b>Course Outcomes</b>					
At the end of this course, students will be able to					
CO1:	Student's ability to engage in reading, critical thinking, and analysis throughout the research thesis				
CO2:	The quality, originality and innovative aspects of the research thesis.				
CO3:	The research design, data collection methods, data analysis techniques, and the overall validity and reliability of the research process.				
CO4:	Understanding the scope and limitations of architectural solutions based as a response to research				
CO5:	The clarity, coherence, and effectiveness of the student's written and presentation skills of their research thesis				
<b>Topics Covered</b>					
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>	<b>Total Weightage</b>
1	Synopsis			CO1	10
2	Thesis and research methodologies			CO2, CO3	10
3	Background study / literature study			CO1, CO3	15
4	Case studies			CO2	10
5	Site analysis			CO2	10
6	Synthesis of the study and research			CO5	20
7	Formulation of design program and design considerations			CO4	15
8	Oral presentation, graphical demonstration of research			CO5	10

Subject							Session				Year			
Design Dissertation -1							2023-24				5th Year B. Arch			
Contribution to Program Outcomes (POs)													Total	
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	Weightage	
CO1:			5		2						3		10	
CO2:			5	5									10	
CO3:			3	2							5		10	
CO4:											5	5	10	
CO5:	5	2						3					10	
Attainment														
Projected Attainment	1	0.4	2.6	1.4	0.4	0	0	0.6	0	0	2.6	1	10	
Percentage														
	10	4	26	14	4	0	0	6	0	0	26	10	100	
Direct Attainment	0.752	0.301	1.955	1.053	0.301	0	0	0.451	0	0	1.955	0.752	7.52	
Indirect Attainment	0.625	0.25	1.625	0.875	0.25	0	0	0.375	0	0	1.625	0.625	6.25	





Mahatma Education Society's

# PILLAI COLLEGE OF ARCHITECTURE *Pillai*

CO-PO

MAPPING

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M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> EVS-5		<b>Session</b> 2023-24		<b>Year</b> 3RD Year B. Arch	
<b>Course Code</b> BARC-1006		<b>Credits</b> 3		<b>No. of Periods/Week</b> 4	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b> EXTERNAL -00 Theory Paper-00		<b>Total Marks</b> 100	
<b>Subject co-ordinator</b>		Prof. Sarojini Lohot			
<b>Course Objectives</b>					
1	To evaluate and apply sustainable building strategies over thesis design.				
2	Urban sustainability				
3	Impacts of built environment on its surroundings.				
<b>Course Outcomes</b>					
At the end of this course, students will be able to					
1	Proficiency in Climate and Site Analysis:				
2	Application of Sustainable Design Strategies				
3	Competence in Heat Gain Reduction:				
4	Understanding Urban Sustainability:				
5	Integration into Thesis Projects				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>	<b>Total</b>
1	Site and climate analysis	SUN ANALYSIS-DIRECT SUN HOURS INCIDENT RADIATION		CO1	10%
		SHADOW ANALYSIS FOR GIVEN TIME PERIOD		CO1	10%
		WIND ANALYSIS OF SITE HORIZONTAL WIND FLOW OF SITE VERTICAL WIND FLOW OF BUILDING		CO1	10%
2	sustainable strategies used in design.	Space analysis & sustainable strategies used in design		CO1,C O5	15
		Passive design strategies To Reducing Heat Island Effect – to control Microclimatic Temperature		CO3,C O5	15%

		Renewable Energy, water management strategies.	CO2	20%
3	urban sustainability		CO4	20%

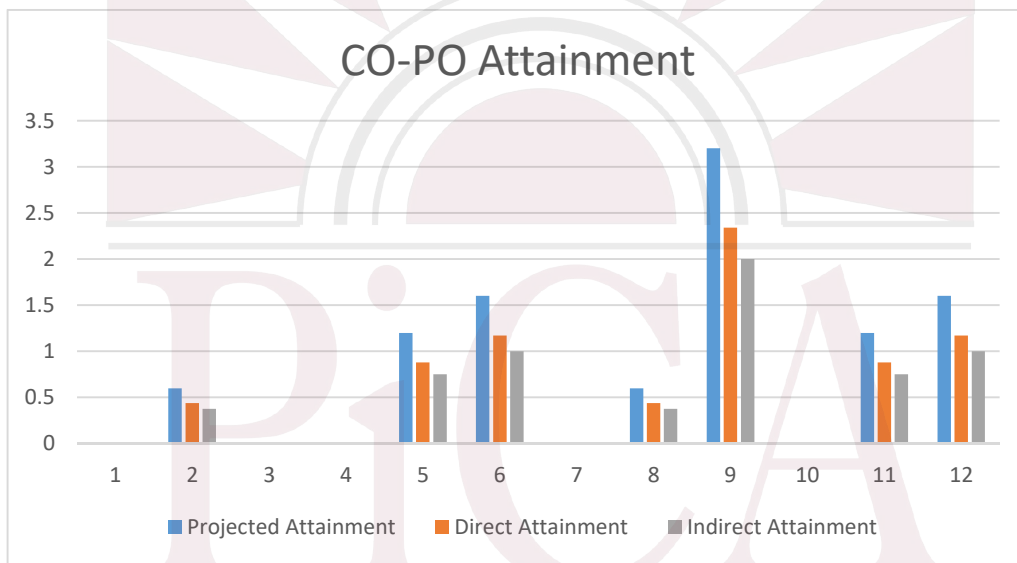
<b>Subject</b> EVS-5	<b>Session</b> 2023-24	<b>Year</b> 3RD Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:		3				3					4		10
CO2:					3				5		2		10
CO3:						2			4			4	10
CO4:					3	3			4				10
CO5:								3	3			4	10

Attainment													
Projected Attainment	0	0.6	0	0	1.2	1.6	0	0.6	3.2	0	1.2	1.6	10

Percentage													
	0	6	0	0	12	16	0	6	32	0	12	16	100

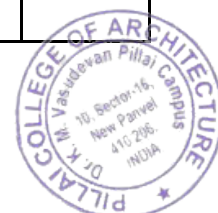
Direct Attainment	0	0.439	0	0	0.878	1.171	0	0.439	2.342	0	0.878	1.171	7.32
Indirect Attainment	0	0.375	0	0	0.75	1	0	0.375	2	0	0.75	1	6.25



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> ARD		<b>Session</b> 2023-24		<b>Year</b> 5th Year B. Arch	
<b>Course Code</b> BARC- 1007		<b>Credits</b> 6		<b>No. of Periods/Week</b> 4	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b> EXTERNAL -100		<b>Total Marks</b>	
				200	
<b>Subject co-ordinator</b>		Prof. Sarojini Lohot			
<b>Course Objectives</b>					
1	For students to understand the importance of design and planning of Advanced Building Construction and Structures with details,				
2	integrated and specialised services(applicable to each site),				
3	active and passive systems of construction (related to Green Building Systems/Sustainability), and applying the same to Design Dissertation Project				
<b>Course Outcomes</b>					
At the end of this course, students will be able to					
1	Analyzing Specialized Services for the DD Project				
2	Ability to Integrate Specialized Services into Site-Specific Designs:				
3	Proficiency in Implementing Sustainable Construction Techniques:				
4	Critical Analysis and Application of Green Building Principles:				
5	Development of a Comprehensive Design Dissertation Project:				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>		<b>COs</b>	<b>Total Weightage</b>
1	Integrated Services in design dissertation project	integrated service principles to the initial thesis design scheme.Report submission. W.r.t. national building code. Requirement and calculations		CO1	10%
2		Study and analyze specialized services relevant to the DD project.		CO2	10%
3	Active/Passive Construction Methods for Sustainability	strategies for integrating sustainable construction techniques .To Reduce Heat gain inside the building.		CO4	20%
4	Exploring Structural Systems for the DD Scheme	Preparation of Report / drgs explanation of structural system that will be used.		CO3	10%



5	Preparation of schematic design of integrated services	preparing final Drawings of relevant services	CO5	30%
6	Refining Structural Integration and Details	Integrate finalized structural systems into the thesis project. and develop detailed construction drawings and specifications for the selected structural systems.	CO3	20%
7				

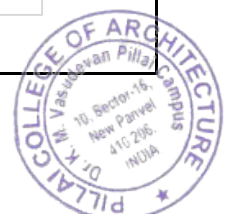
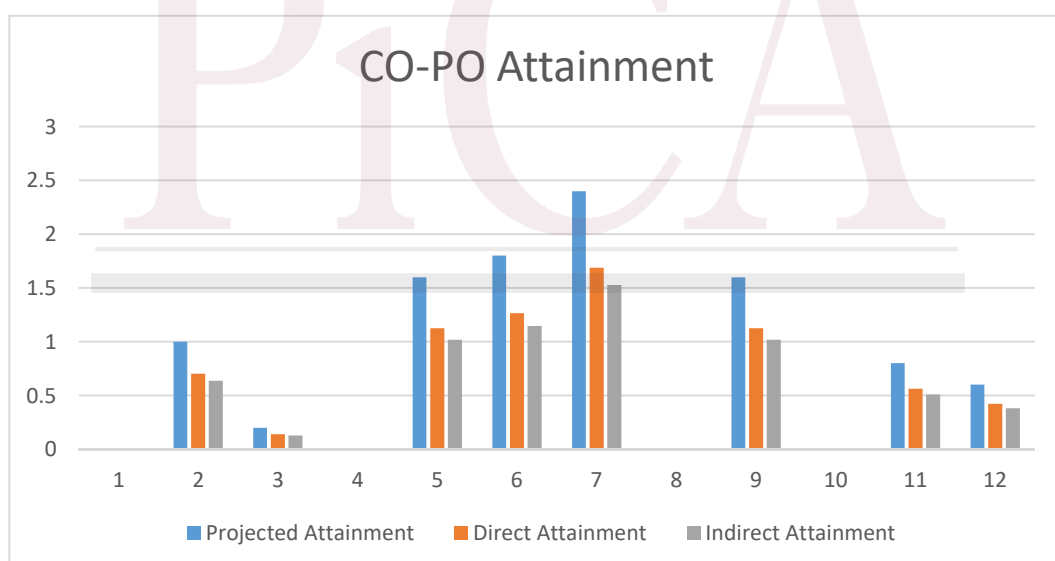
<b>Subject</b> ARD	<b>Session</b> 2023-24	<b>Year</b> 5th Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:					5		5						10
CO2:						6					4		10
CO3:		2	1		3				4				10
CO4:							3		4			3	10
CO5:		3				3	4						10

Attainment													
Projected Attainment	0	1	0.2	0	1.6	1.8	2.4	0	1.6	0	0.8	0.6	10

Percentage													
	0	10	2	0	16	18	24	0	16	0	8	6	100

Direct Attainment	0	0.703	0.141	0	1.125	1.265	1.687	0	1.125	0	0.562	0.422	7.03
Indirect Attainment	0	0.636	0.127	0	1.018	1.145	1.526	0	1.018	0	0.509	0.382	6.36





M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Architectural Theories – 4		<b>Session</b> 2023-24	<b>Year</b> Final Year B. Arch
<b>Course Code</b> BARC 1009	<b>Credits</b> 2	<b>No. of Periods/Week</b> 2	<b>Semester X</b>
<b>Examination Scheme</b>		<b>Internal Sessional – 50</b>	<b>Total Marks</b>
			50
<b>Subject co-ordinator</b>		Prof. Neha Sayed	

**Course Objectives**

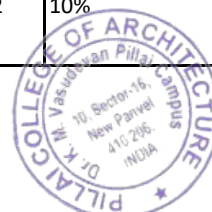
1	To appreciate the linkages of architecture with other artistic practices, cultural and social theories.
2	To make students aware of the current discourses and debates in architecture.
3	To generate an ability to communicate design thought through an artefact such as a mind-map
4	To generate knowledge about the current discourses related to architectural practice in India today.
5	To understand the evolving thought processes in the post-millennial world.

**Course Outcomes**

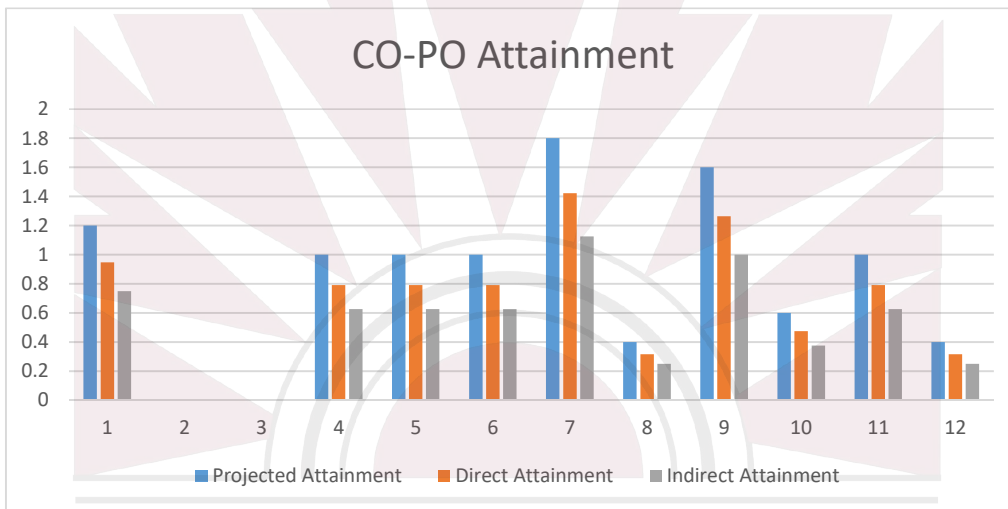
At the end of this course, students will be able to

CO1:	Generate ability to appreciate various theoretical discourses linked with architecture.
CO2:	Develop awareness of current discourses and debates in architecture.
CO3:	The value of theoretical disposition in design thinking and the ability to articulate design thought in prose and speech.
CO4:	The knowledge of current design thinking that influences architectural practice in India today.
CO5:	Analyse the theoretical frameworks used in architectural discipline in the post-millennial world.

Topics Covered	Sub-Topics/ Chapters covered	COs	Total Weightage
1	Introducing current theoretical frameworks which affect architectural	CO1 & CO2	20%
2	Sustainability in Architecture	CO3	20%
3	Gender equality	CO4	10%
4	Cultural studies	CO5	10%
5	Identity creation based on contextual response.	CO2	10%



Subject	Session												Year
Architectural Theories – 4	2023-24												Final Year B. Arch
Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:				5	5								10
CO2:	3						7						10
CO3:	3										5	2	10
CO4:							2		8				10
CO5:						5		2		3			10
Attainment													
Projected Attainment	1.2	0	0	1	1	1	1.8	0.4	1.6	0.6	1	0.4	10
Percentage													
	12	0	0	10	10	10	18	4	16	6	10	4	100
Direct Attainment	0.948	0	0	0.79	0.79	0.79	1.422	0.316	1.264	0.474	0.79	0.316	7.9
Indirect Attainment	0.75	0	0	0.625	0.625	0.63	1.125	0.25	1	0.375	0.625	0.25	6.25



M.E.S.

**PILLAI COLLEGE OF ARCHITECTURE , New Panvel****COURSE OUTCOMES-PROGRAM OUTCOMES ATTAINMENT MAPPING**

<b>Subject</b> Advanced Building Construction & Structures		<b>Session</b> 2023-24	<b>Year</b> 5th Year B. Arch	
<b>Course Code</b> BARC 1012	<b>Credits</b> 3	<b>No. of Periods/Week</b> 4	<b>Semester</b> x	
<b>Examination Scheme</b>		<b>Internal Sessional - 100</b>	<b>Total Marks</b> 100	
		<b>External /Jury - 00</b>		
<b>Subject co-ordinator</b>		Prof. Smita Dalvi		
<b>Course Objectives</b>				
1	To synthesise an overall understanding of different building construction systems, methods, materials			
2	To detail and draw large scale sections through their design proposal reflecting appropriate choice of construction and material systems and sustainable practices.			
3	To demonstrate critical understanding about linkages between design and technology to carry out informed design detailing.			
<b>Course Outcomes</b>				
At the end of this course, students will be able to				
CO1:	Students will be able to select appropriate building materials and construction systems for their design dissertation projects.			
CO2:	Students will be able to conceptualize a structural system for their design dissertation projects in a simultaneous process.			
CO3:	Students will be able to synthesise construction systems and sustainable practices with their design proposals to develop large scale sections.			
CO4:	Students will demonstrate critical understanding about linkages between design and technology to carry out informed design detailing.			
CO5:	Students will be able to develop creative detailing of building facades/ skins/ interfaces in an appropriate manner for their dissertation projects.			
<b>Topics Covered</b>				
<b>Topics Covered</b>		<b>Sub-Topics/ Chapters covered</b>	<b>COs</b>	<b>Total Weightage</b>
1	Selection/ shortlisting of appropriate materials and construction system	Selection criteria of structural system, building materials and construction system:	1	10%
2	Innovations or advancements in building materials/ technology	Lectures on selected material and construction systems	1,2	10%
3	Developing schematic structural ideas	Schematic structural layout for the design being carried out by the students in Design Dissertation.	2	20%
4	Developing large-scale sections	Incorporation of construction system and materials in the 3rd dimension for the design being carried out by the students in Design Dissertation.	1,2,3	10%

5	Developing architectural details in relation with design	overall scheme for building materials, construction methods and architectural detailing-- such as facades, skins, interfaces, special features etc. for the design project of dissertation. A synthesis of all the topics in an appropriate manner.	1,2,3,4,5	50%
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<b>Subject</b> Advanced Building Construction & Structures	<b>Session</b> 2023-24	<b>Year</b> 5th Year B. Arch
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Contribution to Program Outcomes (POs)													Total Weightage
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	
CO1:	1	1	2		2	2					2		10
CO2:			2		2						3	3	10
CO3:		1		2			2		2			3	10
CO4:				2		2		2			2	2	10
CO5:	2	2				1	1		2			2	10

Attainment													
Projected Attainment	0.6	0.8	0.8	0.8	0.8	1	0.6	0.4	0.8	0	1.4	2	10

Percentage													
	6	8	8	8	8	10	6	4	8	0	14	20	100

Direct Attainment	0.487	0.65	0.65	0.65	0.65	0.812	0.487	0.325	0.65	0	1.137	1.624	8.12
Indirect Attainment	0.423	0.564	0.564	0.564	0.564	0.705	0.423	0.282	0.564	0	0.987	1.41	7.05

