



Udhaji Maratha Boarding Campus, Off Gangapur Road, Nashik-13 Phone: 0253-2570822 E-mail: cansnashik@mvp.edu.in

Criterion 2

Teaching - Learning and Evaluation

2.6 - Student Performance and Learning Outcomes

2.6.2





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Criterion 2 - Teaching-Learning and Evaluation

Key Indicator - 2.6 Student Performance and learning Outcome (60)

2.6.2 Attainment of Programme outcomes and course outcomes are evaluated by the institution.

B. ARCH

Contents (Documents)
PO Summary A.Y. 2023-24

B. DESIGN

1 PO Summary A.Y. 2023-24	





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2.6.2 Attainment of Programme outcomes and course outcomes are evaluated by the institution

Sr. No.	Contents (Documents)
1201905	Architectural Graphics and Drawing I
1201907	Communication Skills
1201915	Fundamentals of Architecture
2201917	Architectural Design II
2201928	Building Construction & Materials IV
2201930	Environmental Science
2201931	History of Arch & Culture III
3201935	Architectural Design IV
3201944	Architectural Design V
3201939	Landscape Architecture
4201955	Urban Studies I
4201962	Urban Studies II
4201966	Project Management





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PO SUMMARY

Arch Graphics & Drawing I

Course Outcomes for Arch Graphics & Drawing I

1201905.1	CO 1	To learn the language of graphics, architectural drawing techniques, techniques of sketching for recording, studying and communicating objects, buildings and spaces.
1201905.2	CO 2	To understand methods to express simple three-dimensional objects and building components Through Technical Drawings, using various graphic projection systems such as orthography, Isometric, Axonometric projections and cut sections.
1201905.3	CO 3	To express architectural drawings by applying language of graphics and graphical projection systems such as orthography, Isometric, Axonometric projections and cut sections.
1201905.4	CO 4	To develop visualization skills by analyzing simple three- dimensional objects and building components through Technical Drawings.
1201905.5	CO 5	To compare various methods for recording, studying and communicating objects, buildings and spaces in order to express architectural design.
1201905.6	CO 6	To create a set of conceptual and technical drawings in all subjects.



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Course Outcome and its Relation to Program Outcome:

со	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
Code	ML	ML	ML	ML	ML	ML	ML	ML
CO 1	3	3	3	3	2	3	3	3
CO 2	3	3	3	3	3	3	2	3
CO 3	3	3	3	2	3	2	1	2
CO 4	3	3	3	2	3	2	2	2
CO 5	0	0	0	0	0	0	0	0
CO 6	3	3	1	3	2	2	2	2
CO Target	2.50	2.50	2.17	2.17	2.17	2.00	1.67	2.00

PO Attainment	2.42	2.42	2.09	2.09	2.09	1.93	1.61	1.93
CO 6	3	3	1	3	2	2	2	2
CO 5	0	0	0	0	0	0	0	0
CO 4	3	3	3	2	3	2	2	2
CO 3	3	2.90	2.90	1.93	2.90	1.93	0.97	1.93
CO 2	3	3	3	3	3	3	2	3
CO 1	3	3	3	3	2	3	3	3









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CIE & SEE TABLE: 1201913 [SS]

MVPS's College of Architecture, Nashik

AY:	ARCHITECTURAL GRAPHICS AND	v
2023-24	DRAWING I 1201913 [SS]	First Yr. B-Arch

Attainment of CIE & SEE

CO Code	Practical	Site Visits	Projects	CIE Attain	SEE	CO Attainment
CO 1	86.84		79.31	83.08	76.4	78.7
CO 2	85.53		80.46	82.99	76.4	78.7
CO 3	86.84		81.61	84.23	76.4	79.1
CO 4	85.53		80.46	82.99	76.4	78.7
CO 5	0.00		0.00	0.00	0.0	0.0
CO 6	85.53		80.46	82.99	76.4	78.7

65.7 1.97









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SEE:

AY: 2023-24		APHICS AND DRAWING I 1201905 [SS]	1st Yr. B-Ar	ch
A1	ttainment of	CO : University Exa	mination	
Faculty	: Ar.Ashish Khemnar	Mr Sankalp Bagul	Max Marks:	100
	Ar Sachin Waje	Mr Levant Gavande,	Weight (in %):	55
	Ar Radhika Bhattad	- 10	Weight:	1.10
CAY - m1 (Curre	ent Acad. Yr. minus 1)	AY: 2022-23 (2019PAT)		
	ent Acad. Yr. minus 2)		Mean Marks:	59.20
15 September 2015	2/	AY: 2021-22 (2019PAT)	Mean Marks:	67.90
Reference Target	of Avg. Marks for	AY: 2022-23 (Avg. Marks for Last Tw		
. Actual Avg. Mark	s Scored by Students	s (Evaluated from CAY: 2021-22 Re	o Yrs.)	63.55
	lc lc	b > a (Yes / No)	sult)	62.50
				yes
Set Target (Marks	for A V 2022-24 /	* & Submit Action Plan for all CO **Threshold Value : TH)		
0 (((((((((((((((((((7 101 A.1. 2023-24	Threshold Value : TH)		55
No. of Students of	on Roll			
No. of Students A	Appeared			76
No. of Absent Stu				72
No. of Students F	ailed			3
No. of Students P	ass			16
No. of Students w	ith Equal to or Abov	e "TH" (c)		55
% Above Threshold	Marks = [(i * 100			15
Character and the Control of the Con	[(h*100)/e]	,,,,,,		15.00
				76.39
	Average S	SEE Attainment in %		76.20
Level of CO	Attainment	0 - 30	Level - 1	76.39
through Univers		30 - 60	Level - 2	•
3	, Cammation	Above 60	Level - 3	3
SEE Atta	oinm ant			
		(Weight * Avg.		



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SEE Table

			S.P. College of Ar			
		CO Attain	ment University E	xamination		
Department	B. Arch.	Name of Teacher	ER.ANIL THOMBARE, ER. ASHWINI BHUSARE	Maximum Marks:	100	
Name of		Class &		Weight (in		
Subject:	TOS-6	Div:	T.Y.BARCH	%):	33	
Subject Code	2202017	Academic				
Subject Code:	3201947	Year:	Control of the last of the las		0.66	
l. Set Target for	A V 2022 24	University	Evaluation			
. Set larget for	74.1.2023-24		!	-	50 TH	
Previous Examination	Current Aca Minus 1 (CA (2022-23)	Ym1):	AY:(2022 23)(2019PAT)	Mean Marks	53.40	Attainmen
Results	Current Aca Minus 2 (CA (2021-22)		AY:(2021- 22)(2015PAT)	Mean Marks	65.53	
					59.47	
	a. Targeted A for Last two b. Actual Av	vears)	s for AY. 2022-23 (A	Average Marks	59.47 47.61	
	Scored by students (Evaluate from results)					
	(2023-24)				47.61	
	Is b>a (Yes or No) If No:Set and submit action plan for all CO				NO	(Weight*
	If Yes					1.32
	c. No. Studen	itsOn Roll#			72	
Current Academic Year	d. No. Students Appeared				70	
(CAY) 2023-24	e. No. Studen	Aarks (a)			55	
	f. % Above A Marks =[(e*1 Average SEE	[00)/d]			78.57	
	in %	Attainment			78.57	
	Level of CO	Attainment	0-30	Attainment Level-1		
	Level of CO Attainment through University Examination		30-60	Attainment Level-2	2	
			Above 60	Attainment Level-3	40	
	g. No. Studen	THE CONTRACTOR OF THE CONTRACT			7	
	h. No. Studen i. % of Passin	its Pass ig (= [(h*100)/	d])		63 90.00	









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PO SUMMARY

History of Architecture and Culture I _ (1201906 (SS))

Course Outcome of HOAC I

1201906.1	COI	To gain an integrated knowledge of settlements, landscape, and architecture as a manifestation of culture and geography.
1201906 .2	CO2	The students should be able to understand the Development of architecture through history because of the social, political, and geographical contexts.
1201906 .3	CO3	The student should be able to relate the linkages between architecture and the period's socio-cultural, political, and economic context.
1201906 .4	CO4	The student should be able to analyze the regional and temporal variations in archetypes and the rationale.
1201906 .5	CO5	The student should be able to determine and decide the style of structure from the spatial, structural, and decorative elements.
1201906 .6	CO6	The student should be able to compile the information together by combining elements in a new pattern

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PO SUMMARY

Communication Skills

Course Outcomes for Communication Skills

1201907.1	CO 1	Students will be able to choose from various communication skills for effective communication in architectural education and practice depending upon the need of the project.
1201907.2	CO 2	Students will be able to demonstrate the use of various communication skills for effective communication in architectural education and practice like written, graphical, verbal, non-verbal as well as digital communication.
1201907.3	CO3	Students will experiment with various communication skills for as per need of the project to effectively communicate in architectural education and practice like written, graphical, verbal, non-verbal as well as digital communication.
1201907.4	CO 4	Students will be able to categorize and inspect various communication skills for effective communication in architectural education and practice like written, graphical, verbal, non-verbal as well as digital communication.
1201907.5	CO 5	Students will be able to determine application of various communication skills for effective communication in architectural education and practice like written, graphical, verbal, non-verbal as well as digital communication as per need.
1201907.6	CO 6	The course should prepare the students to adapt and modify their own methods for effective communication in architectural education and practice like written, graphical, verbal, non-verbal as well as digital communication as per need.

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Course Outcome and its Relation to Program Outcome:

CO	POI	PO2	РО3	PO4	PO5	PO6	PO7	PO8
1	3	3	3	3	3	2	3	2
2	3	3	2	3	3	2	3	3
3	2	2	2	2	2	1	1	1
4	3	3	3	3	3	2	2	2
5	3	3	3	3	3	2	2	1
6	3	3	3	3	3	2	2	2
CO 1201907 TARGET	2.83	2.83	2.67	2.83	2.83	1.83	2.17	1.83
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.37	2.37	2.37	2.37	2.37	1.58	2.37	1.58
	2.37	2.37	1.58	2.37	2.37	1.58	2.37	2.37
	1.58	1.58	1.58	1.58	1.58	0.79	0.79	0.79
	2.37	2.37	2.37	2.37	2.37	1.58	1.58	1.58
	2.37	2.37	2.37	2.37	2.37	1.58	1.58	0.79
	2.37	2.37	2.37	2.37	2.37	1.58	1.58	1.58
PO 1201907 Attainment	2.24	2.24	2.11	2.24	2.24	1.45	1.71	1.45







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CIE & SEE TABLE:

M309	COMMUNICATION SKILLS									
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Project	CIE Attain	SEE	CO Attainment		
1201907.1		82.2	80.9		80.3	81.14	78.9	79.8		
1201907.2	84.2	79.6	78.3			80.70	78.9	79.6		
1201907.3			80.3			80.26	78.9	79.5		
1201907.4	77.6	77.6	77.6			77.63	78.9	78.4		
1201907.5	81.6	80.3	78.9		77.6	79.61	78.9	79.2		
1201907.6	76.3				78.9	77.63	78.9	78.4		

Average CO Attainment = 79.2

SEE:

		College of	Architecture)		
	CC	Attainment Un	iversity Exan	nination		
Department:		Name of Teacher:	Prof. Radhika	Maximum Marks:		
Name of Subject:	11/10/2009	Class & Div:	Fr. Y. B. ARCH	Weight (in %):	60	
Subject Code:	1201907 [SS]	Academic Year:	2023-24		0.6	
	l	Iniversity Evalu	ition			
 Set Target for 	A.Y. 2023-2	4			250	1
					TH	1
Previous	Current Academic Year Minus 1 (CAYm1): (2022- 23)		AY:2022-23 (2019PAT)	Mean Marks	31.37	Attainment
Examination Results		ademic Year Ym2): (2021-	AY:2021-22 (2015PAT)	7	30.81	







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	a. Targeted Average Marks (Average Marks for Last two		123-24		
	b. Actual Avg. Marks			32.65	
	Scored by students (Evaluate from results) (2023-24)			32.65	
	Is b>a (Yes or No)			Yes	
	If No:Set and submit action plan for all CO				(Weight* Avg.)
	If Yes				0.6
	c. No. StudentsOn Roll#			76	
Current	d. No. Students Appeared			76	
Academic Year (CAY)	e. No. Students Above ActualAvg Marks (a)			60	
2023-24	f. % Above Actual Avg Marks =[(e*100)/d]			78.95	
	Average SEE Attainment in %			78.95	
	Level of CO Attainment	Above 50%-	Attainment Level-1		
	through University Examination	Above 60%-	Attainment Level-2	1	
	Examination	Above 70%-	Attainment Level-3		
	g. No. Students Fail		8		
	h. No. Students Pass			68	
	i. % of Passing (= [(h*100)/c	1)		89.47	

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PO SUMMARY

Fundamentals of Architecture

Course Outcomes for Fundamentals of Architecture

1201915.1	CO 1	Students will be able to relate to the various roles an architect has to play simultaneously and define the nature of Architecture.
1201915.2	CO 2	Students will understand the scope of Architecture as one is interpreting its evolution through time to explain the definition of architecture.
1201915.3	CO 3	Students will be able to identify various fundamentals of Architecture and develop awareness about their manifestation in Architecture.
1201915.4	CO 4	Students will be able to decode the Generators of Architectural Design and inspect their relationship with each other and illustrate it graphically.
1201915.5	CO 5	Students will be able to assess the aesthetic and functional components of Architecture and conduct an appraisal of the same,
1201915.6	CO 6	The course should prepare the students to construct their own paradigms of Architectural design backed by a theoretical knowledge to test them further in proposing a design solution.



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CIE & SEE TABLE:

M309		FUNDAMENTALS OF ARCHITECTURE									
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Project	CIE Attain	SEE	CO Attainment			
1201915.1		75.0					75.00	78.2			
1201915.2		75.0					75.00	78.2			
1201915.3		78.9	77.0				77.96	79.3			
1201915.4	75.0		77.6				76.32	78.7			
1201915.5	78.9	80.3					79.61	80.0			
1201915.6	77.6	80.3	77.6				78.51	79.6			

Average CO Attainment = 79.0

SEE:

		College of	Architecture)		
	CC	Attainment Un	iversity Exan	nination	1-1-1-1	
Department:	B. Arch.	Name of Teacher:	Prof. Radhika Bhattad	Maximum Marks:		
Name of Subject:		Class & Div:	F. Y. B. ARCH	Weight (in %):	60	1
Subject Code:	1201915 [SS]	Academic Year:	2023-24		0.6	
	- 1	University Evalua	ation			
1. Set Target for	A.Y. 2023-2	4			250	
					TH]
Previous Examination Results	Sanit Control of the State of t	ademic Year AYm1): (2022-	AY:2022-23 (2019PAT)	Mean Marks	26.69	Attainment
	Current Acc	ademic Year \Ym2): (2021-	AY:2021-22	Mean Marks	29.00	







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	a. Targeted Average Marks (Average Marks for Last two)23-24		
	b. Actual Avg. Marks Scored by students (Evaluate from results)			33.56	
	(2023-24)			33.56	
	Is b>a (Yes or No) If No:Set and submit action plan for all CO			Yes	(Weight*
	If Yes				0.6
	c. No. StudentsOn Roll#		e	76	
Current	d. No. Students Appeared			76	
Current Academic	e. No. Students Above ActualAvg Marks (a)			61	
Year (CAY) 2023-24	f. % Above Actual Avg Marks =[(e*100)/d]			80.26	
	Average SEE Attainment in %			80.26	
		Above 50%-	Attainment Level-1		
	Level of CO Attainment through University Examination	Above 60%-	Attainment Level-2	1	
	examination	Above 70%-	Attainment Level-3		
	g. No. Students Fail		3		
	h. No. Students Pass			73	
	i. % of Passing (= [(h*100)/c	i])		96.05	



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COURS	E INFORMATION SHEET
Course: ARCHITECTURAL DESIGN II	Class: 2nd Yr B-Arch AY: 2023-24 Sem- III
Code: 2201917 [SV	Faculty: Ar. Gaurav Arbooj, Ar. Vinit Bobde, Ar. Niketa Kothawale, Ar. Purva Shah, Ar. Nitesh Patil, Ar. Hemant Thakre

Te	Teaching Scheme			Examination Scheme						
Lectures	Studio	Total	Sessi	onal	V	Viva				
(hrs/week)	Table of Colon Anna Colon Colo		CIA	EA	VIVA INTERNAL	VIVA INTERNAL				
01	06	10	100	100	25	25				

Course Prerequisites:

- Socio-Cultural Aspects: To introduce students to socio-cultural aspects like lifestyle, culture, traditions, and their effect on architectural design etc.
- Aesthetics: To understand the Aesthetic aspects of Design (visual and experiential) along with spatial attributes (scale and proportions, volume, texture, light and shadows, etc.) and formal characteristics. (profile, base, corner, termination).
- Anthropometry & Function: To address functional aspects of design (activity, use of space, adequacy and efficiency of space for a particular activity, essential adjacencies of spaces, ease and efficiency of circulation, light, ventilation, user-space relationship, vertical connections
- Climate: To understand the Climatic aspects those have a bearing on architectural design and address climatic concerns like adequate light, ventilation, protection from rain, insulation, shading, heat gain, through passive strategies.
- Building Material and Construction Technology: To study relevance of various building materials
 to a project, to get introduced to various expressions of a building material, to introduce a
 student to the construction technologies relevant to the building materials chosen, to understand
 the scope and limitations of a building technique to achieve the desired form and space.
- Building Services: To understand the spatial and structural implications of basic services involved in building design.
- Site: To understand the site and its context, both immediate and wider, in order to enable students to take decisions of zoning, circulation within site, distribution of built and open spaces, activity relationships and adjacencies, and views.
- Universal Design: To understand the concept and principles of universal design.
- Precedent Studies: To introduce the students to learn from case, referral, live studies process of observation, analysis, documentation and deriving inferences.



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		In	structions / De	elivery M	lethods		
Board & Talk	ICT (PPT, Videos)	Group Discussion	Individual Discussion	Field Visit	Written Assignment	Numerical Assignment	Studio Assignment
٧	٧	٧	٧	٧	V	٧	٧

PO	Graduate Attributes	Program Educational Objectives (PEOs)
PO1	KNOWLEDGE	Understanding about role of various knowledge domains such as technology and environment in design of built environment.
PO2	PRINCIPLES AND THEORY	Knowledge of Principles of Architecture and theoretical knowledge and its application in Design.
PO3	CREATIVITY	Creative and design thinking ability.
PO4	PRACTICE	Ability to understand real life situation of architectural practice and to work with ethical and professional responsibilities.
PO5	COLLABORATIVE WORKING	Ability to communicate effectively and work in interdisciplinary groups.
PO6	INCLUSIVITY	Sensitivity in design for inclusivity, equity, environment, diverse climates, & sustainability.
P07	TECHNOLOGICAL KNOW HOW	Ability to review, comprehend and report technological developments in the profession of architecture and construction.
PO8	ABILITY TO CHOOSE AREA OF SPECIALISATION	Able to judge one's area of interest and accordingly choose the field of practice.



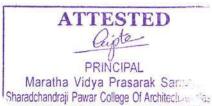






Course Outcome	CO Statement	Bloom's Taxonomy Level
CO 1	Students will be able to choose from design iteration process at various scales/ levels.	Remembering: Retrieving, recognizing, and recalling relevant knowledge from long- term memory.
CO 2	Students will be able to comprehend relationship between design, visual arts, building construction, climatology, building materials, structure etc. and evolve a design solution.	2. Understanding: Breaking material into constituent parts, determining how the parts relate to one another and to an overall structure or purpose through differentiating, organizing, and attributing.
CO 3	Students will be able to select and experiment with aesthetical, functional (activity, user, space relation), technical (construction and material) and environmental (climatic, socio-geographic) aspects of architectural design.	3. Applying: Carrying out or using a procedure for executing, or implementing.
CO 4	Students will be able to classify and re- interpret various sources for inspiration for architectural design such as nature, history, geometry, culture etc.	4. Analysing: Breaking material / info. into constituent parts, determining how the parts relate to one another and to an overall structure or purpose through differentiating, organizing, and attributing.
CO 5	Students will be able to appraise multi- functional, multi-cellular built environments from various case studies to determine generators for their own design	5. Evaluating: Make judgments based on the Criteria and standards (e.g. Detect inconsistencies or fallacies within a process, determine whether the conclusions follow from observed data, and judge which of two methods the way to solve a given problem.
CO 6	The course should prepare the students to develop their own suitable design language for architectural design of multi-functional, multi-cellular built environments.	6. Creating: By collaborating the knowledge gained so far with other streams.









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AY: 2023-2	24	2 nd Yr	. B-Arch [S	EM - V I]	ARCI	HITECTURA	L DESIGN	- 11
		P	O Attal	nment I	Record			
	PO1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
Lectures + Studios	48	48	15	22	19	44	19	10
% of CO	100	100	31	46	40	92	40	21
PO Mapping Level	3	3	2	3	3	2	2	1
	PO1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO Code	ML	ML	ML	ML	ML	ML	ML	ML
CO 1	3	3	3	3	3	3	3	3
CO 2	3	3	3	3	3	3	3	3
CO 3	3	3	3	3	2	3	3	3
CO 4	3	3	3	3	3	3	3	3
CO 5	3	3	3	3	3	3	3	3
CO 6	3	3	3	3	3	3	3	3
AVERAGE	3.00	3.00	3.00	3.00	2.83	3.00	3.00	3.00
		(CIE + S	EE Avg. At	ttalnment	* Man V	alue of C	O-PO / 3	
CO Code	2.14	2.14	2.14	2.14	2.14	2.14	2.14	2.14
CO 1	2.14	2.14	2.14	2.14	2.14	2.14	2.14	2.14
CO 2	2.14	2.14	2.14	2.14	2.14	2.14	2.14	2.14
CO 3	2.14	2.14	2.14	2.14	1.43	2.14	2.14	2.14
CO 4	2.14	2.14	2.14	2.14	2.14	2.14	2.14	2.14
CO 5	2.14	2.14	2.14	2.14	2.14	2.14	2.14	2.14
CO 6	2.14	2.14	2.14	2.14	2.14	2.14	2.14	2.14
PO Attainment	2.14	2.14	2.14	2.14	2.03	2.14	2.14	2.14

AY: 2023-24	2 nd Yr. B-Arcl	h [S EM - V I]	ARCHITEC	ARCHITECTURAL DESIGN - II 2201917 [SV]						
CO Code	Graphical Assignments	Site Visit	Projects Assignments	CIE Attain	SEE	CO Attainment				
CO 1	92.86	92.9	92.86	92.86	59.2	72.6				
CO 2	87.01	87.0	87.01	87.01	59.2	70.3				
CO 3	88.96	88.96	88.96	88.96	59.2	71.1				
CO 4	91.56	91.56	91.56	91.56	59.2	72.1				
CO 5	88.31	88.31	88.31	88.31	59.2	70.8				
CO 6	90.91	90.91	90.91	90.91	59.2	71.9				
					Average:	71.5				
					Attain. Level:	2.14				



PRINCIPAL

Maratha Vidya Prasarak Samaj's Sharadchandraji Pawar College Of Architecture, No.





Udhaji Maratha Boarding Campus, Off Gangapur Road, Nashik-13 Phone: 0253-2570822 E-mail: cansnashik@mvp.edu.in

	SEE					
A Y : 2023-24 ARCHITECTURAL D	ESIGN - II 2201917 [SV]	2nd Yr. B-Ard	:h			
Faculty: 1) Gaurav Arbooj	4) Vinit Bobade	Max Marks :	250			
2) Purva Shah	5) Hemant Thakre	Weight (in %):	60			
3) Niketa Kothawale	e 6) Nitesh Patil	Weight:	0.60			
CAY - m1 (Current Acad. Yr. minus 1)	AY: 2022-23 (2019 PAT)	Mean Marks:	156.00			
CAY - m1 (Current Acad. Yr. minus 2)	AY: 2021-22 (2019 PAT)	Mean Marks:	143.00			
. Reference Target of Avg. Marks for	Last Two Yrs.		149.50			
. Actual Avg. Marks Scored by Student	ts (Evaluated from CAY: 2023	-24 Result)	153.00			
Is b > a (Yes/No)						
If No, Set 8	Submit Action Plan for all Co)				
. Set Target (Marks) for A.Y. 2023-24	(Threshold Value: TH)		150			
i. No. of Students on Roll			77			
. No. of Students Appeared			73			
. No. of Absent Students			4			
g. No. of Students Failed			5			
n. No. of Students Pass			72			
. No. of Students with Equal to or Abo	ove "TH" (c)		45			
. % Above Threshold Marks = [(i * 10	00) / e]		61.64			
c. % of Passing = [(h * 100) / e]			98.63			
Average SE	E Attainment in %		98.63			
Lavel of CO Attainment	0 - 30	Level - 1				
Level of CO Attainment through University Examination	30 - 60	Level - 2	3			
	Above 60	Level - 3				
SEE Attainment	(Weight * A	ivg.)	59.18			









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PO SUMMARY

Environmental Sciences _ (2201930 (SS))

Course Outcome of ES

2201930 .1	COI	The students should have a basic introduction to the Multidisciplinary nature of environmental studies, with a focus on Natural Resources ecosystems, Biodiversity and its conservation, Environmental Pollution, Environmental Legislation, social aspects of the environment, and Environmentally friendly buildings.
22019306 .2	CO2	The students understand the Multidisciplinary nature of environmental studies, current environmental issues, and its interconnectedness with architecture/development.
2201930 .3	CO3	The students should be able to apply environmental studies knowledge to understand the interconnectedness of current ecological issues and architecture/development.
2201930 .4	CO4	The students should be able to analyze current environmental issues and their interconnectedness with architecture/development.
2201930 .5	CO5	The students should be able to judge and recommend architectural interventions to minimize current environmental issues.









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Course Outcome and its Relation to Program Outcome

со	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1 -	3	3	3	3	0	3	3	2
2	3	3	2	3	0	3	3	1
3	3	3	3	3	3	3	3	2
4	3	3	2	3	3	3	3	2
5	3	3	3	3	3	3	3	1
CO 2201930 Target	3	3	2.6	3.0	1.8	3.0	3.0	1.6

(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	2	2	2	2	0	2	2	1.33
2	2	2	1.33	2	0	2	2	0.67
3	2	2	2	2	2	2	2	1.33
4	2	2	1.33	2	2	2	2	1.33
5	2	2	2	2	2	2	2	0.67
CO 2201930 Target	2.00	2.00	1.73	2.00	1.20	2.00	2.00	1.07



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CIE and SEE Table

2201930 (SS)		Environmental Sciences										
CO Code	Practical	Assignment (Graphical)	Assignment (Written)	Visit	Training	Project	CIE Attain	SEE	CO Attainment			
2201930 .1	NIL	75.6	NIL	NIL	NIL	NIL	75.65	59.2	65.8			
2201930 .2	NIL	75.8	NIL	NIL	NIL	NIL	75.81	59.2	65.9			
2201930 .3	NIL	75.6	NIL	NIL	NIL	NIL	75.65	59.2	65.8			
2201930 .4	NIL	75.3	NIL	NIL	NIL	NIL	75.32	59.2	65.7			
2201930 .5	NIL	86.8	NIL	NIL	NIL	NIL	86.80	59.2	70.2			

Average CO Attainment = 66.7



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SEE

		MVPS's SP Col	lege of Architec	cture		4	
		CO Attainment l					
			Prof. Sharmishtha Surajiwale, Prof. Ankita	Maximum			
Department	The state of the s	Teacher:		Marks:	SS- 50		
the state of the s	Environmental		2nd Yr B. Arch	Weight (in			
The state of the s	Sciences	Class & Div:		%):	50		
Subject		Academic					T
Code	2201930 [\$\$]		2023-2024		1		
1 Sot Town at 1		Iniversity Evalua	tion			E 20 63	
1. Set larger	for A.Y. 2023-24				30		
					TH		
Previous	Current Academi		AY:2021-22(2	Mean			MODERATE THE SEC
Examination	(CAYm1): (2021-2		019 PAT)	Marks			Attainment
Results	Current Academi		AY:2022-23(2	Mean			
	(CAYm2): (2022-2	23)	019 PAT)	Marks			
	a. Targeted Avera for Last two years b. Actual Avg. Ma)	Y. 2023-24 (Ave	rage Marks	34.10		
	students (Evaluat (2023-24)				34.10	10	
	Is b>a (Yes or No						
	If No: Set and sub for all CO	mit action plan					(Weight* Avg.)
Services AM	If Yes						2
Current	c. No. StudentsOr				77		
Academic	d. No. Students A	ppeared			76		
Year (CAY) 2022-23	e. No. Students Al ActualAvg Marks				45		
	f. % Above Actua						
	=[(e*100)/d]				59.21		
	Average SEE Atta	inment in %			59.2	21	
			0-30	Attainment Level-1			
	Level of CO Attair University Examin		30-60	Attainment Level-2			
			Above 60	Attainment Level-3	AC	احدا	LU
			Sharadchandlar Pawar College of Architecture	11	-	Ripte-	L Look Compile





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g. No. Students Fail	11
h. No. Students Pass	66
i. % of Passing (= [(h*100)/d])	86.84



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COURSE II	NEURMATION	SHEET	
Course: History of Architecture and Culture III	Class: 2nd Yr	AY: 2023-24	Sem-III
Code: 2201922[SS]	Faculty: Ar.Sayali Gog	gate	
	Ar. Megha B	lutte , Ar. Samruddhi	Mahale

		lr	nstructions / D	elivery M	lethods		
Board & Talk	ICT (PPT, Videos)	Group Discussion	Individual Discussion	Field Visit	Written Assignment	Numerical Assignment	Studio Assignment
٧	٧	٧	٧	٧	٧		V

PO	Graduate Attributes	Program Educational Objectives (PEOs)
PO1	KNOWLEDGE	Understanding about role of various knowledge domains such as technology and environment in design of built environment.
PO2	PRINCIPLES AND THEORY	Knowledge of Principles of Architecture and theoretical knowledge and its application in Design.
PO3	CREATIVITY	Creative and design thinking ability.
PO4	PRACTICE	Ability to understand real life situation of architectural practice and to work with ethical and professional responsibilities.
PO5	COLLABORATIVE	Ability to communicate effectively and
FU3	WORKING	work in interdisciplinary groups.
PO6	INCLUSIVITY	Sensitivity in design for inclusivity, equity, environment, diverse climates, & sustainability.
PO7	TECHNOLOGICAL KNOW HOW	Ability to review, comprehend and report technological developments in the profession of architecture and construction.
PO8	ABILITY TO CHOOSE AREA OF SPECIALISATION	Able to judge one's area of interest and accordingly choose the field of practice.

Course Outcomes

2201922.1	CO1	The student should be able to relate the linkages between architecture and the socio- cultural, political and economic context of the period.
2201922.2	CO2	The students should be able to understand a distinct architectural setup and features.
2201922.3	CO3	Remembering the basic concept of spatial organisation of a church and how these are similar or different from the basic characteristics of the church
2201922.4	CO4	The student should be able to analyze the regional and temporal variations in archetypes and the rationale for the same.
2201922.5	CO5	The student should be able to compare the regional and temporal variations in archetypes and to give the rationale for the same.







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Course Outcome and its Relation to Program Outcome.

CO Code	PO1 -	PO2	PO3	PO4	POS	PO6	PO7	PO8
co code	ML	ML	ML	ML	ML	ML	ML	ML
CO 1	3	3	1	1	1	2	2	1
CO 2	3	3	1	1	1	1	3	1
CO 3	1	3	1	1	1	1	1	1
CO 4	3	3	1	1	2	3	3	1
CO 5	3	3	1	1	3	1	3	1
CO 6			1	1		1	1	1

PO Attainment

PO 2201922Attainment	2.14	2.5	0.82	0.82	1.32	1.26	1.98	0.82
	2.5	2.5	0.8	9.8	2.5	0.5	2.5	0.8
	2.5	2.5	0.8	0.8	1.6	2.5	2.5	0.8
	0.8	2.5	0.8	0.8	0.8	0.8	0.8	0.8
	2.5	2.5	0.8	0.8	0.8	0.8	2.5	0.8
CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.5	2.5	0.8	0.8	0.8	1.6	1.6	0.8

CIE and SEE TABLE

AY: 2023-24	2 nd Yr.B.A	rch. Sem.III	HISTORY OF	ARCHITE	CTURE AN	D CULTU	RE III	22019	22(55)
CU Code	Practical	Assignment (Graphical)	Assignment (Written)	Visit	Training	Project	CIE Attain	SEE	CO Attainment
1. 2201922		84.4					84.42	98.7	93.0
2201922 .2		67.5					67.53	98.7	86.2
2201922 .3								98.7	59.2
2201922 .4		68.4		71.4		71.4	70.42	98.7	87.4
2201922.5		72.7		63.6		63.6	66.67	98.7	85.9
							,	Average:	82.3
							Atta	in. Level:	2.47

Sharadchandraji Pawar College of Architecture

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		SEE		Walle III Cold			
A Y : 2023-24	History of Archite	cture and Culture III2201922 (SS)	2nd Yr. B-A	rch			
Faculty:	1) Sayali Gogate	1) Megha Butte	Max Marks:	50			
		2)Samruddhi Mahale	Weight (in %):	50			
			Weight :	1			
CAY-m1 (Current	CAY - m1 (Current Acad. Yr. minus 1) AY: 2022-23 (2019 PAT) Mean Ma						
CAY-m1 (Current	Acad. Yr. minus 2)	AY: 2021-22 (2019 PAT)	Mean Marks:	34.40			
a. Reference Target	of Avg. Marks for	Last Two Yrs.		32.20			
b. Actual Avg. Marks	Scored by Students	(Evaluated from CAY: 2023-2	4 Result)	33			
		a (Yes/No)		Yes			
		Submit Action Plan for all CO					
c. Set Target (Marks)	c. Set Target (Marks) for A.Y. 2023-24 (Threshold Value : TH)						
d. No. of Students o	n Roll			77			
e. No. of Students A	ppeared			75			
f. No. of Absent Stud	dents			2			
g. No. of Students Fa	ailed			1			
h. No. of Students Pa	ass			74			
i. No. of Students wi	th Equal to or Abo	ve "TH" (c)		29			
j. % Above Threshold	Marks = [(i * 10	0)/e]		38.67			
k. % of Passing =	[(h * 100) / e]			98.67			
	Average SE	E Attainment in %		98.67			
Level of CO Attainment 0 – 30 Level-1							
through Universi		30 - 60	Level - 2	3			
in ough Oniversi	cy Examination	Above 60	Level - 3				
SEE Atta	inment	(Weight * Av	g)				



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Sharadchandraji Pawar College Of Architecture, Nashik





PO SUMMARY

ARCHITECTURAL DESIGN IV

COURSE OUTCOMES FOR ARCHITECTURAL DESIGN IV

3201935.1	COI	Students will be able to define the role of Campus planning for designing buildings with different functions, requiring spaces of different scales and employing suitable structural systems. Also students are expected to list down the building services to sustain campus by itself.
3201935.2	CO2	Students will understand various socio-cultural patterns, geographic context and identify the needs of the users and the site to evolve a sustainable design
3201935.3	CO3	Students will be able to apply their knowledge in sustainable site planning and designing based on various factors for achieving functional (activity, user, space relation), aesthetic, Technical (construction and material), environmental (climatic, socio-geographic) and Cultural goals which shall be integrated in built and inbuilt spaces.
3201935.4	CO4	Students will be able to analysis and synthesis of various design parameters in built-unbuilt spatial relationship; also classify and re-interpret various sources for inspiration for architectural design such as nature, history, geometry, culture Topography, context, philosophy, existing vegetation etc.
3201935.5	CO5	Students will be able to appraise multi-functional, multi-cellular built environments from various case studies to determine generators for their own design
3201935.6	CO6	The course will guide students to, formulate and develop design proposal for pilot projects culminating into an idea, concept generation and visualization that encourages sensitivity towards their own suitable design language for multi-functional, multi-cellular built environments.









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COURSE OUTCOME AND ITS RELATION TO PROGRAM OUTCOME:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
COI	3	3	3	1	1	1	1	1
CO2	3	3	2	1	1	1	1	1
CO3	3	3	1	1	3	3	3	1
CO4	2	2	1	1	2	2	3	1
CO5	3	3	3	3	3	3	2	1
CO6	1	3	3	1	1	3	1	3
CO3201935 TARGET	2.8	2	1.75	2	2.3	1.3	1.5	2.2

(CIE+SEE Avg Attainment)*Map Value of	2.34	2.34	2.34	0.78	0.78	0.78	0.78	0.78
	2.34	2.34	1.56	0.78	0.78	0.78	0.78	0.78
	2.34	2.34	0.78	0.78	2.34	2.34	2.34	0.78
	1.56	1.56	0.78	0.78	1.56	1.56	2.34	0.78
	2.34	2.34	2.34	2.34	2.34	2.34	1.56	0.78
	0.78	2.34	2.34	0.78	0.78	2.34	0.78	2.34
PO 3201935 Attainment	2.21	1.56	1.37	1.56	1.82	1.04	1.17	1.72

CIE AND SEE TABLE:

3201935					DESIGN I	V			
CO Code	Practical	Assignmen t (Written)	Assignmen t (Graphical	Visit	Training	Project	CIE Attain	SEE	CO Attainment
3201535.1		80.8	80.8	80.8		80.8	80.82	80.3	80.5
3201535.2		80.8	80.8	80.8			80.82	80.3	80.5
3201535.3		80.8	80.8	80.8		80.8	80.82	80.3	80.5
3201535.4			80.8	80.8		80.8	80.82	80.3	80.5
3201535.5		80.8				80.8	80.82	80.3	80.5
3201535.6		3.0				83.6	43.28	80.3	65.5

Average CO Attainment = 78.0



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Maratha Vidya Prasa ak Samaj's
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SEE:

		College of Archite				- CONTRACTOR OF THE CONTRACTOR
	COA	Attainment University	Examination			
Department		Name of Teach	et.	Maximum Marks		
Name of Subject			v:	Weight (in %);	50	
Subject Code		Academic Yea	r:			
	Unive	errity Evaluation				
Set Target for A.Y. 2023-24					60	
					SV	
	Current Academic Year Minus 1 (C.			Mean Marks	149.42	
Previous Examination Results	Current Academic Year Minus 1 (C.		Mean Marks	151.49	Attainme	
A STATE OF THE PARTY OF THE PAR					150.46	
	a. Targeted Average Marks for AY. 2	023-24 (Average Marks f	or Last two years)		150.46	
	b. Actual Avg. Marks Scored by stud results) (2023-24)			157.20		
	Is b>a (Yes or No)			Y	av.	
	If No:Set and submit action plan for				(Weight Avg.)	
	If Yes				(Tage)	
	c. No. StudentsOn Rolls			73	1.5	
	d. No. Students Appeared				66	
40 00 00 000	e. No. Students Above ActualAvg M	arkı (a)			53	
Current Academic Year (CAY) 2023-24	f. % Above Actual Avg Marks =[(e*]	[b)(d]			89.30	
2023-24	Average SEE Attainment in %				80.30	
			Above 50%-	Attainment	3	
	Level of CO Attainment through Uni	iversity Examination	Above 60%-	Attainment		
			Above 70%-	Attainment		
	g. No. Students Fail	13				
	h. No. Students Pass		60	_		
	i. % of Passing (= [(h+100)/d])				90.91	
					70.71	









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PO SUMMARY

ARCHITECTURAL DESIGN V

COURSE OUTCOMES FOR ARCHITECTURAL DESIGN V

3201944.1	COI	Students will be able to define the role of Campus planning for designing buildings with different functions, requiring spaces of different scales and employing suitable structural systems. Also students are expected to list down the building services to sustain campus by itself.
3201944.2	CO2	Students will understand various socio-cultural patterns, geographic context and identify the needs of the users and the site to evolve a sustainable design
3201944.3	CO3	Students will be able to apply their knowledge in sustainable site planning and designing based on various factors for achieving functional (activity, user, space relation), aesthetic, Technical (construction and material), environmental (climatic, socio-geographic) and Cultural goals which shall be integrated in built and inbuilt spaces.
3201944.4	CO4	Students will be able to analysis and synthesis of various design parameters in built-unbuilt spatial relationship; also classify and re-interpret various sources for inspiration for architectural design such as nature, history, geometry, culture Topography, context, philosophy, existing vegetation etc.
3201944.5	CO5	Students will be able to appraise multi-functional, multi-cellular built environments from various case studies to determine generators for their own design
3201944.6	CO6	The course will guide students to, formulate and develop design proposal for pilot projects culminating into an idea, concept generation and visualization that encourages sensitivity towards their own suitable design language for multi-functional, multi-cellular built environments.









COURSE OUTCOME AND ITS RELATION TO PROGRAM OUTCOME:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3	3	3	1	3	3	3
CO2	3	3	3	3	3	3	1	3
CO3	3	3	3	3	3	3	3	3
CO4	3	3	3	2	3	3	2	3
CO5	3	3	3	3	3	3	3	2
CO6	3	3	3	3	3	3	3	3
CO3201944 TARGET	2.8	2	1.75	2	2.3	1.3	1.5	2.2

CIE+SEE Avg Attainment)*Map Value of	2.23	2.23	2.23	2.23	0.74	2.23	2.23	2.23
	2.23	2.23	2.23	2.23	2.23	2.23	0.74	2.23
	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23
	2.23	2.23	2.23	1.49	2.23	2.23	1.49	2.23
	2.23	2.23	2.23	2.23	2.23	2.23	2.23	1.49
	2.23	2.23	2.23	2.23	2.23	2.23	2.23	2.23
PO 3201944 Attainment	2.11	1.49	1.30	1.49	1.73	0.99	1.12	1.64

CIE AND SEE TABLE :

3201944	DESIGN V										
CO Code	Practical	Assignmen t (Written)	Assignmen t (Graphical	Visit	Training	Project	CIE Attain	SEE	CO Attainment		
3201944.1		100.0	71.2	69.9		71.2	78.08	79.7	79.0		
3201944.2		71.2	71.2	69.9			70.78	79.7	76.1		
3201944.3		71.2	71,2	69.9		71.2	70.89	79.7	76.2		
3201944.4			71.2	69.9		67.1	69.41	79.7	75.6		
3201944.5		71.2				69.2	70.21	79.7	75.9		
3201944.6		3.0				75.8	39.40	79.7	63.6		

Average CO Attainment = 74.4









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SEE:

		ege of Architect					
	CO Allainm	ent University E	xantination				
Department	· Company of the comp		Sayali Gogte, Arpita Ehatt, Geetanjali Patil, Tejaswini Marode, Megha Butte, Radhika Bhattad, Rajesh Gaikwad, Vivek Vibhute	The state of the s			
Name of Subject			Third year	Weight (in -i):	30	177	
Subject Code	University Eva	The second secon	N174-2N		0.5	1000	Real Property
Set Target for A.Y. 2023-24	Careraly Eva	reation				- 4	-
	T		_	5V	iû .	4	
	Current Academic Year Minus 1 (CAYm1): (2		Mean Marks	150.4		-	
	Current Academic Year Minus 1 (CAYm1): (2			Mean Marks	149.42		Attainmen
Previous Examination Results	10.11			NIGHB ALATES	149.91		.Attainmen
	a. Targeted Average Marks for AY. 2023-24 (A	Versee Marks for	Last two years)		149.91		-
	b. Actual Avg. Marks Scored by students (Eva	Dant two years)		151.86			
	Is b>a (Yes or No)	**************************************		Y		-	
	If No:Set and submit action plan for all CO		-	-		(Weight*	
	If Yes	(Avg.)	
	c. No. Student:On Roll#			73		1.5	
	d. No. Students Appeared			59		Are	
	e. No. Student: Above ActualAvg Marks (a)			47		1	
Current Academic Year (CAY)	f. % Above Actual Avg Marks =[(e+100)/d]				79.66		
2023-24	Average SEE Attainment in %				79.66		
			Above 50%-	Attainment	3		
	Level of CO Attainment through University E	xamination	Above 60%-	Attainment			
	Company of the Compan		Above 70%-	Attainment			1
	g. No. Students Fail						1
	h. No. Studentz Pass	52		1			
	i. % of Passing (= [(h+100):d])				\$8.14		-
	The state of the s	00.14		-			



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Sharadchandraji Pawar College Of Architecture, Nashik



Udhaji Maratha Boarding Campus, off Gangapur Road, Nashik

Phone: 0253-2570822 e-Mail: cansnashik@mvp.edu.in



COURSI	INFORMATION	SHEET	
Course: Landscape Architecture	Class: 3rd Yr B-Arch	AY: 2023-24	Sem-V
Code: 3201939 SS	Faculty: Nitesh Patil, Teja	swini Patil, Ana	and Bhambre

Teaching Scheme			Examination Scheme						
Lectures Studio		Total	Theory	(Paper)	Sessional (Int. 50 + Ext. 50				
	(hrs/week)	Credits	In-Sem Marks	End- Sem Marks	Journal, Practical, & Numerical	Oral Viva			
03	01	03	NIL	NIL	100	NIL			

Course Prerequisites:

- Knowledge of Drafting
- Knowledge of Graphical representation.
- Conceptual understanding of Design and space
- Basic Principles of Architecture .

		Ins	structions / De	livery Me	ethods		
Board & Talk	ICT (PPT, Videos)	Group Discussion	Individual Discussion	Field Visit	Written Assignment	Numerical Assignment	Studio Assignmen
\checkmark	√	√	V	1	\ \	V	\ \

РО	Graduate Attributes	Program Educational Objectives (PEOs)				
PO1	KNOWLEDGE	Understanding about role of various knowledge domains such as technology and environment in the design of the built environment.				
PO2	PRINCIPLES AND THEORY	Knowledge of Principles of Architecture and theoretical knowledge and its application in Design.				
PO3	CREATIVITY	Creative and design thinking ability.				
PO4	PRACTICE	Ability to understand real life situation of architectural practice and to work with ethical and professional responsibilities.				
PO5	COLLABORATIVE WORKING	Ability to communicate effectively and work in interdisciplinary groups.				
PO6	INCLUSIVITY	Sensitivity in design for inclusivity, equity, environment, diverse climates, & sustainability.				
PO7	TECHNOLOGICAL KNOW HOW	Ability to review, comprehend and report technological developments in the profession of architecture and construction.				
PO8	ABILITY TO CHOOSE					

Sharadchandraji Pawar College of Architocture ATTESTED

PAtricipa to Maratha Vidya Frasa ak Samaji's Sharadchandraji Pawar Culaba is Architecture, Nashi



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Course Outcome	CO Statement	Bloom's Taxonomy Level
CO 1	Students will he able to define the scope of Landscape architecture based on their knowledge and exposure on various factors which are required in landscape practice.	Remembering: Retrieving, recognizing, and recalling relevant knowledge from long- term memory.
CO 2	Students will understand various elements, principles of landscape architecture and relate to the necessity of being sensitized towards appropriate landscape practice on the basis of Historical references.	2. Understanding: Breaking material into constituent parts, determining how the parts relate to one another and to an overall structure or purpose through differentiating, organizing, and attributing.
CO 3	Students will be able to apply their knowledge in site planning and designing based on various landscape factors for achieving functional, aesthetic, environmental and Cultural goals.	3. Applying: Carrying out or using a procedure for executing, or implementing.
CO 4	Students will be able to discover, classify, and analyses different natural and manmade aspects such as Microclimate, topography, hydrology, vegetation, physical and socio-cultural context through various examples / case studies / practices in field of landscape architecture.	4. Analysing: Breaking material / info. into constituent parts, determining how the parts relate to one another and to an overall structure or purpose through differentiating, organizing, and attributing.
CO 5	Students will be able to build their interest in landscape architecture by appraising various works in the field and its scope	5. Evaluating: Make judgments based on the Criteria and standards (e.g. Detect inconsistencies or fallacies within a process, determine whether the conclusions follow from observed data, and judge which of two methods the way to solve a given problem.
CO 6	The course will guide students to, formulate and develop design proposal for pilot projects culminating into an idea, concept generation and visualization that encourages creative thinking.	6. Creating: By collaborating the knowledge gained so far with other streams.











CO 3201939 TARGET								
	PO1	PO2	РОЗ	PO4	PO5	P06	P07	PO8
CO1	3	3		3	1	2	2	1
CO2	2	3	1	3	2	3	1	
CO3	3	1	1	3		13	1	
CO4	3	3	3	3	1	1	3	1
CO5	3	2	3	3	2	2	3	2
<u> 26</u>	3		3	13	13	13	3	
	2.83	2.40	2.20	3.00	1.80	2.33	2.17	1.33
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.09	2.09	0.00	2.09	0.70	1.39	1.39	0.70
	1.39	2.09	0.70	2.09	1.39	2.09	0.70	0.00
	2.09	0.70	0.70	2.09	0.00	2.09	0.70	0.00
	2.09	2.09	2.09	2.09	0.70	0.70	2.09	0.70
	2.09	1.39	2.09	2.09	1.39	1.39	2.09	1.39
	2.09	0.00	2.09	2.09	2.09	2.09	2.09	0.00
PO 3201939 Attainment	1.97	1.39	1.28	2.09	1.05	1.63	1.51	0.46

3201939	Landscap	e Architectur	e						
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Training	Projec t	CIE Attain	SEE	CO Attainment
3201939. 1		65.8	72.6	65.8			68.04	75.8	72.7

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3201939. 2	68.5	72.6			70.55	75.8	73.7
3201939. 3		72.6	68.5	71.2	70.78	75.8	73.8
3201939. 4	60.3	68.5	60.3	71.2	65.07	75.8	71.5
3201939. 5	60.3	69.9	60.3	60.3	62.67	75.8	70.5
3201939. 6		68.5		60.3	64 38	75.8	71.2







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			ge of Architectu			
	AND DESCRIPTION OF THE PARTY OF		versity Examina	ation		
Department:	THE RESERVE OF THE PARTY OF THE	lame of eacher:	Nitesh natil	Maximum Marks:	SS- 100	
Name of Subject:	LANDSCAPE CIA	iss & Div:	Third year A	Weight (in %):	100	
Subject Code:	3201939 A	cademic	Sanda da			
University Eval		Year:	2023-24		1	· 经产品的表示。
Oniversity Evan		000.04				
	1. Set Target for A.Y. 2	023-24			60	
	Current Academic Year	0.01	**********		TH	4
Previous Examination	(CAYm1): (2021-	170000000000000000000000000000000000000	AY:2022-23(2	Mean		
	Current Academic Year		019PAT) AY:2021-22(2	iviarks Mean	64.03	Attainment
Results	(CAYm2): (2020-2		019PAT)	Marks	 54.80	
	(CAINE). (2020-)	-1	OISPAII	IVIAIRS	34.60	-
	a. Targeted Average N fo b. Actual Avg. Marks S	Y. 2023-24 (Ave years)	erage Marks	59.42		
	students (Evaluate from	27.0			58.70	
	(2023-24)	resuits			58.70	
	Is b>a (Yes or N	2)			Υ	1
	If No:Set and submit ac			1	(Weight*	
	for all CO			i i	Avg.)	
	If Yes				2	
	c. No. StudentsOn	Roll#			73	3
	d. No. Students App			66	1	
Current Academic Year	e. No. Students Ab ActualAvg Marks	ove			50	
(CAY) 2023-24	f. % Above Actual Avg =[(e*100)/d]				75.76	
	Average SEE Attainme	ent in %			75.76	
-			Ahove 50%-	Attainment Level-1		
	Level of CO Attainment University Examina		Above 60%-	Attainment Level-2	3	
			Above 70%-	Attainment Level-3		
	g.	No. Stude	nts Fail		17	
	h. f	No. Studer	nts Pass		56	
	i. % of P	assing (=	(h*100)/d])		84.85	







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PO SUMMARY

Urban Studies – I

Course Outcomes for Urban Studies - I

4201915.1	CO 1	The course will enable students to know the meaning of urban planning, urban design, neighborhood planning, high-rise housing, slum rehabilitation, public housing, town planning schemes etc.
4201915.2	CO 2	To make Students understand the implications of various factors such as traffic-transportation, socio- economic, urban landscape etc. influencing the development, rationale of urban regulatory controls.
4201915.3	CO 3	To make Students apply the learnt Urban Design Principles and Urban Planning Theories.
4201915.4	CO 4	To make Students analyses knowledge gained from studying urban planning principles of case specific examples in the current context.
4201915.5	CO 5	To enable Students to compare and evaluate, different
		aspects of the impact of architectural project beyond the site and neighborhood.
4201915.6	CO 6	The course should prepare the students to design, develop and make proposals for resolving the complexities by addressing the requirements of the selected urban areas.







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Course Outcome and its Relation to Program Outcome:

СО	PO1	PO2	РО3	PO4	PO5	PO6	PO7	PO8
1	3	3	2	3	1	2	1	2
2	3	3	2	3	3	1	3	3
3	3	3	3	1	3	3	3	1
4	3	1	3	3	1	3	3	3
5	3	3	2	3	2	3	3	2
6	2	2	2	0	2	2	0	2
CO 4201915 TARGET	2.8	2.5	2.3	2.6	2.0	2.3	2.6	2.2
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.6	2.6	1.7	2.6	0.9	1.7	0.9	1.7
	2.6	2.6	1.7	2.6	2.6	0.9	2.6	2.6
	2.6	2.6	2.6	0.9	2.6	2.6	2.6	0.9
	2.6	0.9	2.6	2.6	0.9	2.6	2.6	2.6
	2.6	2.6	1.7	2.6	1.7	2.6	2.6	1.7
		1.7	17	0.0	1.7	1.7	0.0	1 7
	1.7	1.7	1.7	0.0	1./	1./	0.0	1.7



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CIE & SEE TABLE:

M309	URBAN STUDIES I									
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Project	CIE Attain	SEE	CO Attainment		
4201915.1		83.5				83.54	88.6	86.6		
4201915.2	83.5	86.1				84.81	88.6	87.1		
4201915.3	86.1		82.3			84.18	88.6	86.8		
4201915.4		87.3	84.8		84.2	85.44	88.6	87.3		
4201915.5	87.3	89.9	86.1		86.7	87.50	88.6	88.2		
4201915.6	89.9	89.9	44.3			74.68	88.6	83.0		

Average CO Attainment = 87.8

SEE:

		College	of Architecture	9		
	C	O Attainment U	Iniversity Exar	mination		
Department:	B. Arch.	Name of Teacher:	Prof. Radhika	Maximum Marks:	100	
Name of Subject:	URBAN STUDIES I	Class & Div:	Fr. Y. B. ARCH	Weight (in %):	60	
Subject Code:	4201915 [SS]	Academic Year:	2023-24		0.6	
		University Evalu	uation	•	1	
1. Set Target fo	A.Y. 2023-2	24			250	
					TH	
Previous Examination Results		ademic Year \Ym1): (2022-	AY:2022- 23(2019PAT)	Mean Marks	27.10	Attainment







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	Current Academic Year Minus 2 (CAYm2): (2021- 22)		Mean Marks	25.29	
				26.20	
	 a. Targeted Average Ma (Average Marks for Last) 	rks for AY. 202 wo years)	3-24	26.20	
	b. Actual Avg. Marks			27.10	
	Scored by students (Evaluate from results) (2022-23)			27.10	
	Is b>a (Yes or No)			Yes	
	If No:Set and submit action plan for all CO				(Weight
	If Yes				1.2
	c. No. StudentsOn Roll#			79	1.00
Current	d. No. Students Appeared			79	
Academic Year (CAY)	e. No. Students Above ActualAvg Marks (a)			70	
2023-24	f. % Above Actual Avg Marks =[(e*100)/d]			88.61	
	Average SEE Attainment in %			88.61	
	Level of CO Attainment through University Examination	Above 50%-	Attainment Level-1		
		Above 60%-	Attainment Level-2	1	
		Above 70%-	Attainment Level-3		
	g. No. Students Fail			4	
	h. No. Students Pass			72	
	i. % of Passing (= [(h*100)/d])				



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(Evaluate from results) (2022-23)			63.15	(Wei ght*
Is b>a (Yes or No)			N	Avg.)
If No:Set and submit action plan for all CO				
If Yes				
c. No. StudentsOn Roll#			77	
d. No. Students Appeared			76	
e. No. Students Above Actual Avg Marks (a)			47	
f. % Above Actual Avg Marks =[(e*100)/d]			61. 84	
Average SEE Attainment in %			61.84	
Level of CO Attainment through University	Above 50%-	Attainm ent Level-1	3	
Examination	Above 60%-	Attainm ent Level-2		



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		ent Level-3		
g. No. Students Fail		<u> </u>	5	
h. No. Students Pass			73	
i. % of Passing (= [(h*100)/d])		96.	
			05	
	h. No. Students Pass		g. No. Students Fail h. No. Students Pass	g. No. Students Fail 5 h. No. Students Pass 73 i. % of Passing (= [(h*100)/d]) 96.



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2.6.2

Attainment of Programme outcomes and course outcomes are evaluated by the institution

PO Summary - Semester 8



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PO SUMMARY

ARCHITECTURAL DESIGN - VII

Course Outcomes for Architectural Design - VII

4201960.1	CO-1	To know the basics and concept of architectural design in urban context
4201960.2	CO-2	To understand different layers and Complexity addressing Issues of Character, Identity, Built form, Contextually, Advanced Services etc
4201960.3	CO-3	To apply the basic skillset and knowledge in project by addressing various issues, complexity of functions and aspects in urban context.
4201960.4	CO-4	To compare and analyze relationship between various design elements and complexities of various function, aspects. issues with respect to Project in urban context
4201960.5	CO-5	To acquaint students method of evaluation by overlapping of various aspects like character, socioeconomic context, traffic and transportation, environment etc in urban context
4201960.6	CO-6	To create Architectural design of multifunctional complex in an urban context.







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Course Outcome and its Relation to Program Outcome:

СО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	3	3	3	3	3	3
2	3	1	3	3	1	3	3	2
3	3	1	3	3	2	3	3	2
4	3	2	3	3	2	3	3	2
5	3	1	3	3	1	3	3	1
6	3	1	3	3	1	3	3	3
CO 4201960 TARGET	3.0	1.5	3.0	3.0	1.7	3.0	3.0	2.2
(CIF+SFF Avg Attainment)*Map Value of CO-PO / 3	2.29	2.29	2.29	2.29	2.29	2.29	2.29	2.29
	2.29	0.76	2.29	2.29	0.76	2.29	2.29	1.53
	2.29	0.76	2.29	2.29	1.53	2.29	2.29	1.53
	2.29	1.53	2.29	2.29	1.53	2.29	2.29	1.53
	2.29	0.76	2.29	2.29	0.76	2.29	2.29	0.76
	2 20	0.76	2 29	2 29	0.76	2.29	2 29	0.00
	2.27	0.70	2.21	2.2/	0.70	2.21	2.21	2.29



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CIE & SEE TABLE:

4201960 (SV)-	ARCHITECTURAL DESIGN- VII											
ACO Code	Assignment (Graphical)	Visit	Training	Project	CIE Attain	SEE	CO Attainment					
4201960.1	72.2	-	-	-	72.15	78.1	75.7					
4201960.2	77.2	-	₩0	-	77.22	78.1	77.7					
4201960.3	75.9	-	-	72.2	74.05	78.1	76.5					
4201960.3	79.7	-	-	72.2	75.95	78.1	77.2					
4201960.3		-	8	70.9	70.89	78.1	75.2					
4201960.3	69.6	ie.	<u> </u>	77.2	73.42	78.1	76.2					

Average CO Attainment = 76.4







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SEE:

	3	College of Architectur	e				
	CO Atta	inment University Exa	mination				
Department:		Name of Teacher:	AN, SR,VP, SW	Maximum Marks:	SV - 300		
Name of Subject:	Architectural DESIGN-7	Class & Div:	Fourth Year A & B	Weight (in %):	60	1	
Subject Code:	4201953 (SV)	Academic Year:	2022-23		0.6		
	University E	valuation					
Set Target for A.Y. 2023-24					180		
					SS		
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2020)	0-21)	AY:2020-21(2015PAT)	Mean Marks	168.00		Attainme
Control of the Contro	Current Academic Year Minus 2 (CAYm2): (2022)	2-23)	AY:2022-23(2015PAT)	Mean Marks	172.00		
	a. Targeted Average Marks for AY. 2023-24 (Ave		o years)		17	0.00	
	b. Actual Avg. Marks Scored by students (Evalua			190.00			
	24)			15	0.00	(Weight	
	Is b>a (Yes or No)				Y	Avg.)	
	If No:Set and submit action plan for all CO						
	If Yes					il.	1.2
	c. No. StudentsOn Roll#				79		
Current Academic Year (CAY)	d. No. Students Appeared				73		
2023-24	e. No. Students Above ActualAvg Marks (a)				57		
	f. % Above Actual Avg Marks =[(e*100)/d]			1	78.08		
	Average SEE Attainment in %				7	1.66	
			Above 50%-	Attainment Level-1			
	Level of CO Attainment through University Exan	nination	Above 60%-	Attainment Level-2		2	
			Above 70%-	Attainment Level-3			
	g. No. Students Fail	6					
	h. No. Students Pass	73					
	i. % of Passing (= [(h*100)/d])	100.00					





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PO Summary A.B.C.S.- II

Course outcomes for A.B.C.S - II (4201961)

4201961.1	CO1	To find out difference between regular and advanced construction techniques involved by recalling the previous knowledge. They should be able to select appropriate technology.
4201961.2	CO2	Student should be able to understand and compare various construction techniques and services involved.
4201961.3	CO3	Student should be able to apply the acquired knowledge to solve the various issues related to advanced construction technology and services .
4201961.4	CO4	Student should be able to analyze data(materials ,products) available locally and internationally through survey and market study.
4201961.5	CO5	student should able to justify the method selected to solve the problem.
4201961.6	CO6	The student should be able to propose proper construction technique to improve the design.







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Course outcome and its relation to program outcome

	CO	PO1	P02	PO3	PO4	P05	P06	P07	P08
	1	3	3	2	2	3	1	3	1
	2	3	2	3	3	3	1	2	3
	3	3	2	3	3	3	3	2	1
	4	3	3	2	3	3	i	3	3
	5	1	3	3	3	1	3	1	3
	6	3	1	3	1	2	3	2	3
CO -4201961 TARGET		2.6667	2.3333	2.6667	2.5	2.5	2	2.1667	2.3333
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	i	1.51	1.51	1.0067	1.0067	1.51	0.5033	1.51	0.5033
		1.51	1.0067	1.51	1.51	1.51	0.5033	1.0067	1.51
		1.51	1.0067	1.51	1.51	1.51	1.51	1.0067	0.5033
		1.51	1.51	1.0067	1.51	1.51	0.5033	1.51	1.51
		0.5033	1.51	1.51	1.51	0.5033	1.51	0.5033	1.51
		1.51	0.5033	1.51	0.5033	1.0067	1.51	1.0067	1.51
PO-4201961 Attainment		1.3422	1.1744	1.3422	1.2583	1.2583	1.0067	1.0906	1.1744



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CIE and SEE table

4201961 (SV)		ADVANCED BUILDING TECHNOLOGY AND SERVICES 2												
CO Code	Practical	Assignment (Graphical)	Assignment (Written)	Visit	Training	Project	CIE Attain	SEE	CO Attainment					
4201961 .1			75.9	78.5			77.22	49.3	60.5					
4201961 .2			81.9	65.8			73.84	49.3	59.1					
4201961 .3		73.2					73.24	49.3	58.9					
4201961 .4			75.7	63.3			69.51	49.3	57.4					
4201961 .5		69.1					69.08	49.3	57.2					
4201961.6		72.8					72.78	49.3	58.7					

Average CO attainment: 58.6

SEE:

	The state of the s	of Architecture, N	And All Links				
	CO Attainment U	A STATE OF THE PARTY OF THE PAR					
Department:		Name of Teacher:	VIJAY PAWAR	Maximum Marks:		10000000	
Name of Subject	Company and the Butter of the Company of the Compan	Class & Div:	FOURTH AR B ARCH	Weight (in %):	120		
Subject Code:	4201961 (SV)	Academic Year:	2023-24		0.6	115 175	
200200 1000 1000	University Evaluation	n					T
Set Target for A.V. 2023-24						30	
			The second secon		TH		7
revious Examination Results	Current Academic Year Minus 1 (CAYm1): (2022-23)		AY:2022-23 (2019PAT)	Mean Marks	84.72	84.72	Attainme
	Current Academic Year Minus 2 (CAYm2): (2021-22)		AY:2021-22 (2019PAT)	Mean Marks	107.62		1
					96.17		
	a. Targeted Average Marks for AY. 2023-24 (Average Marks	for Last two years)			91	6.17	
	b. Actual Avg. Marks Scored by students (Evaluate from resul-	ts) (2023-24)			101.96		
					10	1.96	(Weight
	is is a (Yes or No)				Y	Avg.)	
	If No:Set and submit action plan for all CO If Yes						
	- TO TO THE TOTAL THE TOTA					1.2	
	c. No. Students On Roll#			79			
	d. No. Students Appeared				75		
urrent Academic Vear (CAV)	c. No. Students Above ActualAvg Marks (a) f. % Above Actual Avg Marks = [(c*100)/d]				37		
2023-24	Average SEE Attainment in %				49.33		
112717022	Average SEE Attainment in %				49	9.33	
			0-30	Attainment Level-1			
	Level of CO Attainment through University Examination		30-60	Attainment Level-2		2	
			Above 60	Attainment Level-3			
9	g. No. Students Fail		9				
	h. No. Students Pass				70		
	i. % of Passing (= [(h*100)/d])				93.33		i







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PO SUMMARY

Urban Studies - II

Course Outcomes for Urban Studies - II

4201962.1	CO I	The course will enable students to relate to the process of urban planning and urban design from the point of view of various urban issues like urban economics, transportation, people centric designs etc.
4201962.2	CO 2	Students will differentiate between urban planning and urban design and understand the process of both disciplines for its wider applicability.
4201962.3	CO3	Students will be able to apply the knowledge of urban design to conduct various surveys to identify urban issues.
4201962.4	CO 4	The course will make students to analyze various the data collected through surveys for various urban issues.
4201962.5	CO 5	Students will be able to compare and evaluate the data collected through surveys for resolving the urban issues identified
4201962.6	CO 6	Students will be able to compare and evaluate the data collected through surveys for resolving the urban issues identified



ATTESTED Qipta

PRINCIPAL

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



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Course Outcome and its Relation to Program Outcome:

СО	PO1	PO2	РО3	PO4	PO5	PO6	PO7	PO8
1	3	3	2	3	1	2	1	2
2	3	3	2	3	3	1	3	3
3	3	3	3	1	3	3	3	1
4	3	1	3	3	1	3	3	3
5	3	3	2	3	2	3	3	2
6	2	2	2	0	2	2	0	2
CO 4201915 TARGET	2.8	2.5	2.3	2.2	2.0	2.3	2.2	2.2
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.6	2.6	1.7	2.6	0.9	1.7	0.9	1.7
	2.6	2.6	1.7	2.6	2.6	0.9	2.6	
	2.0					0.7		2.6
	2.6	2.6	2.6	0.9	2.6	2.6	2.6	0.9
	-	2.6						
	2.6		2.6	0.9	2.6	2.6	2.6	0.9
	2.6	0.9	2.6	0.9	2.6	2.6	2.6	0.9







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CIE & SEE TABLE:

M309	URBAN STUDIES II											
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Project	CIE Attain	SEE	CO Attainment				
4201962.1		83.5					83.54	88.6				
4201962.2	83.5	86.1					84.81	88.6				
4201962.3	86.1		82.3				84.18	88.6				
4201962.4		87.3	84.8			84.2	85.44	88.6				
4201962.5	87.3	89.9	86.1			86.7	87.50	88.6				
4201962.6	89.9	89.9	44.3				74.68	88.6				

Average CO Attainment = 86.5

SEE:

		College of	Architecture	9		
	CO	Attainment Un				
Department:		Name of Teacher:	Prof. Radhika	Maximum Marks:	I I	
Name of URBAN Subject: STUDIES II 4201962 Subject Code: [SS]		Class & Div: Academic		Weight (in %):	60	
	U	niversity Evalua	ition		-	
1. Sei Targei for	A.Y. 2018-19				250	1
					TH	1
Previous Evamination	Current Aca Minus 1 (CA) 23)		AY:2022-23 (2019PAT)	Mean Marks	26.13	Attainment
Examination Results	Current Aca Minus 2 (CA' 22)		AY:2021-22	Mean Marks	28.95	,a.iiiiciii







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	a. Targeted Average Mark (Average Marks for Last tw	a. Targeted Average Marks for AY. 2022-23 (Average Marks for Last two years)						
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2022-23)			25.9				
	Is b>a (Yes or No)			25.9				
	If No:Set and submit action plan for all CO			No	(Weight* Avg.)			
	If Yes				0.6			
	c. No. StudentsOn Roll#			79				
Current	d. No. Students Appeared			79				
Academic Year (CAY)	e. No. Students Above ActualAvg Marks (a)			70				
2022-23	f. % Above Actual Avg Marks =[(e*100)/d]			88.61				
	Average SEE Attainment in %			88.61				
	Laurel of CO Alles	Above 50%-	Attainment Level-1					
	Level of CO Attainment through University Examination	Above 60%-	Attainment Level-2	1				
	Examination	Above 70%-	Attainment Level-3					
	g. No. Students Fall		4					
	h. No. Students Pass			75				
	i. % of Passing (= [(h*100)/c	1])		94.94				



PRINCIP, L Maratha Vidya Prasorak Samaj's Sharadchandraji Pawar College of Architecture, Nashik



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PO Summary

Project Management (PM)

Course outcomes for Professional Practice

4201966.1	CO1	The course will enable students to know the Project management in practice.
4201966.2	CO2	Students will be able to understand difference between modern and traditional project management
4201966.3	соз	Students will be introduced to the concept of Project- Program- Portfolio and Processes / Policies
4201966.4	CO4	Introduction of Project Phase: Concept and Feasibility, Planning and Design, Construction and Close-out.
4201966.5	COS	
4201966.6	CO6	







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Course outcome and its relation to program outcome

СО	PO1	PO2	PO3	PO4	PO5	P06	PO7	PO8
	3	3						
		3	3					
		3	3	3				
			3	3				
				3	3			
					3	3	3	<u> </u>
CO 4201959 TARGET	3	3	3	3	3	3	3	0

(CIE+SEE Avg Attainment)*Map	1.76	1.76						
Value of CO-PO / 3	İ	i	İ					
		1.76	1.76					
		1.76	1.76	1.76				
			1.76	1.76				
				1.76	1.76			
					1.76	1.76	1.76	
PO 4201959 Attainment	1.76	1.76	1.76	1.76	1.76	1.76	1.76	0







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CIE & SEE Table PP

M309					
CO Code	Assignment (Graphical)	Project	CIE Attain	SEE	CO Attainment
4201966.1				58.7	58.7
4201966.2				58.7	58.7
4201966.3				58.7	58.7
4201966.4				58.7	58.7
4201966.5				58.7	58.7
4201966.6				58.7	58.7

Average CO attainment =58.7







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SEE

CO Attainme	nt Univers	ity Examinat	tion			
Department:	B. Arch.	Name of Teacher:	Niketa Kothavale	Maximu m Marks:	TH-	
Name of Subject:	PM	Class & Div:	Fourth.Y.B. Arch	Weight (in %):	100	1.0
Subject Code:	420195 9 (PP)	Academic Year:	2023-24		0.5	
University Eva	aluation					Atta
1. Set Target for A.Y. 2023-24					60	nme nt
					TH	
Previous Examination Results	Year Min	Academic lus 1 : (2022-23)	AY:2022- 23(2019PAT)	Mean Marks	57. 44	
	Year Min	cademic us 1 (2021-22)	AY:2021- 22(2019PAT)	Mean Marks	52. 63	
6 Current						
Academic Year (CAY) 2022-23		ed Average i Marks for La	022-23	55.04		
		Avg. Marks students			64. 24	









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Criterion 2 - Teaching- Learning and Evaluation

Key Indicator – 2.6 Student Performance and learning Outcome (60)

2.6.2 Attainment of Programme outcomes and course outcomes are evaluated by the institution.

B. Des.

Sr. No.	Contents (Documents)
1	PO Summary Reports A.Y. 2023-24





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B. Des. AY 2023-24

PO SUMMARY

S. No.	Course Name	Course Code
	First Year (2023 Pattern)	
1	Fundamentals Of Design I	2023001
	Second Year (2015 Pattern)	
2	Elements of Form I	163491
3	Design Project II	163553
4	Technical Drawing II	163532
5	Design Project II	163485
	Third Year (2015 Pattern)	
6	Design & Working Drawing -III	173579
7	Construction Technology III	173577
8	Materials & Processes IV	173586
9	Design & Working Drawing -IV	173591
	Fourth Year (2015 Pattern)	
10	Design & Working Drawing V	173640



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PO SUMMARY

FUNDAMENTALS OF DESIGN - I

Course Outcomes for Fundamentals of Design – I

12023001.1	CO-1	The students should be able to know the elements and principles of design.
12023001.2	CO-2	The students should be able to understand or comprehend various design principles like, scale, proportions, design theories, anthropometry etc
12023001.3	CO-3	The students are to do certain exercise, where they will apply the knowledge and develop their own design ideas in two dimensions. They can experiment, construct, organize and model their own design ideas in two dimensions, by making certain patterns, textures colour schemes etc.
12023001.4	CO-4	The students are expected to analyze and inspect their own, peers and other designers, design models, solutions related to the form study or aesthetic study. They should be able to examine, compare and draw conclusion from the study or the learning happened.
12023001.5	CO-5	The student should be able to perceive, appraise and evaluate the elements like scale, proportions, colour and textures and principles related to a design idea, concept, abstract existing or proposed. They should be able to measure, judge and select his relevant design parameters.
12023001.6	CO-6	Students should be able to imagine and create a concepts and solution express by means of compositions, model etc.



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Course Outcome and its Relation to Program Outcome:

СО	PO1	PO2	РО3	PO4	PO5	PO6	PO7	PO8
1	3	1	1	ı	ı	-	-	-
2	3	3	2	1	1	-	-	-
3	2	-	2	1	-	-	-	-
4	3	2	3	1	1	-	-	-
5	2	3	3	2	ı	-	-	-
6	-	-	-	-	-	-	-	-
CO 12023001 TARGET	2.6	2.25	2.2	1.33	1.00	-	-	-
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3		1.83	0.61	-	-	-	1.22	-
	1.83	1.83	1.22	ı	ı	-	1.83	0.61
	-	-	1.83	0.61	ı	0.61	1.83	0.61
	-	-	1.83	1.83	ı	1.22	1.83	1.83
	-	-	0.61	1.83	1	0.61	1.83	1.83
	_	_	-	-	-	-	_	-
PO 12023001 Attainment	1.83	1.83	1.22	1.42	-	0.81	1.71	1.22



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CIE & SEE TABLE:

12023001 (SV)		Fundamentals of Design.I.												
CO Code	Practical	Studio	Assign.	Visit	Training	Project	CIE Attain	SEE	CO Attainment					
12023001 .1		91.0					91.03	59.0	71.8					
12023001 .2		98.7					98.72	59.0	74.9					
12023001 .3		96.0				85.9	90.95	59.0	71.8					
12023001 .4						83.3	83.33	59.0	68.7					
12023001 .5														
12023001 .6		100.0					100.00	59.0	75.4					

Average CO Attainment = 72.5



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SEE:

	CO	Attainment U	niversity Examina	ation			
Donartmont		Name of Teacher:	Smita Kasarpatil, SP, NP, AD	Maximum Marks:	SV- 119		
Department: Name of Subject:	B. Design. Fundamentals of Design I	Class & sem:	FY B Design .I	Weight (in %):	33		
Subject Code:	12023001	Academic Year:	2023-24		0.66		
		ersity Evaluati	on				
1. Set Target fo	or A.Y. 2024-25	T	T	<u> </u>	30		Attainment
					TH		
Previous Examination	Current Academic Year M (CAYm1): (2022-23)		AY:2022-23	Mean Marks	1		
Results	Current Academic Year M (CAYm2): (2021-22)	inus 2	AY:2021-22	Mean Marks	-		
	, , ,				#DIV/0!		
	a. Targeted Average Mark two years)		-19 (Average Mo	arks for Last	#DIV/	0!	
	b. Actual Avg. Marks Score			101.00			
	students (Evaluate from res 24)			101.00			
	Is b>a (Yes or No)				Υ		
	If No:Set and submit action CO					(Weight* Avg.)	
	If Yes						1.32
	c. No. StudentsOn Roll#				39		
Current	d. No. Students Appeared				39		
Academic Year (CAY)	e. No. Students Above Act Marks (a)			23			
2018-19	f. % Above Actual Avg Ma =[(e*100)/d]	rks			58.97		
	Average SEE Attainment in	n %			58.97	7	
			0-30	Attainment Level-1			
	Level of CO Attainment th University Examination	rough	30-60	Attainment Level-2	2		
	,		Attainment Level-3				
	g. No. Students Fail		-		1		
	h. No. Students Pass				38		
	i. % of Passing (= [(h*100)/c) ([k			97.44		





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PO SUMMARY

Elements of Form - I

Course Outcomes for Elements of Form-1

163491.1	CO-1	To define the characteristics of two and three dimensional elements and relate them to interior space.	
163491.2	CO-2	To understand cognitive theories related to perception, appreciation and articulation of elements	
163491.3	CO-3	Students should be able to illustrate their explorations on the exercises formulated .	
163491.4	CO-4	To categorise, co relate, compare and develop their ideations.	
163491.5	CO-5	The course enables the students towards analytical thinking, interpretation and analysis of their concepts and their application in Design.	
163491.6	CO-6	To develop and compose hands on explorations and models based on exercises given.	

Course Outcome and its Relation to Program Outcome:

СО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	1	1	1	1	0	0
2	3	2	1	1	0	1	0	0
3	3	3	3	1	1	1	0	0
4	3	3	3	1	1	1	0	0
5	2	2	2	1	1	3	0	0
6	3	3	3	1	1	1	1	0
CO163491 TARGET	2.8	2.67	2.16	2	0.833	1.3	0.2	0





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(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.00	2.00	0.67	0.67	0.67	0.67	0.00	0.00
	2.00	1.33	0.67	0.67	0.00	0.67	0.00	0.00
	2.00	2.00	2.00	0.67	0.67	0.67	0.00	0.00
	2.00	2.00	2.00	0.67	0.67	0.67	0.00	0.00
	1.33	1.33	1.33	0.67	0.67	2.00	0.00	0.00
	2.00	2.00	2.00	0.67	0.67	0.67	0.67	0.00
ID163491 Attainment	1.89	1.78	1.44	0.67	0.56	0.89	0.11	0.00

CIE & SEE TABLE:

	EoF-1								
CO Code	Practical	Studio	Assignment Graphical	Visit	Training	Project	CIE Attain	SEE	CO Attainment
163491 .1		66.67				76.92	71.80	58.33	63.72
163491 .2		61.54				76.92	69.23	58.33	62.69
163491 .3		76.92				92.31	84.62	58.33	68.84
163491 .4		69.23				92.31	80.77	58.33	67.31
163491 .5						92.31	92.31	58.33	71.92
163491 .6		61.54				92.31	76.93	58.33	65.77

Average CO Attainment = 66.71

SEE:

JLL.						
College of Ar	chitecture					
CO Attainme	nt University	Examination				
Departmen	B. Design	Name of	Natasha	Maximum	SV-100	
t:		Teacher:	Parsai	Marks:		
Name of	elements	Class &	II yr. B. Des.	Weight (in	60	
Subject:	of Form 1	Div:	(Interiors)	%):		
Subject	163491	Academic	2023-24		0.6	
Code:		Year:				
University Ev	aluation					Attainmen
1. Set Target	for A.Y. 2022-	-23		60	t	
					SV	
	Current Aca	demic Year	(AY:2022-23)	Mean	64	
	Minus 1 (CA		Marks			





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Previous	Current Academic Year	(AY:2021-22)	Mean	54	
Examinatio	Minus 2 (CAYm2):		Marks		
n Results					
Current					
Academic	a. Targeted Average Mar		23 (Average	59.00	
Year (CAY)	Marks for Last two years)			
2023-24	b. Actual Avg. Marks			62.00	(Weight*
	Scored by students			62.00	Avg.)
	(Evaluate from results)				
	(2023-24)				
	Is b>a (Yes or No)			Υ	
	If No:Set and submit				
	action plan for all CO				
	If Yes				1.2
	c. No. StudentsOn Roll#			13	
	d. No. Students			12	
	Appeared				
	e. No. Students Above			7	
	ActualAvg Marks (a)				
	f. % Above Actual Avg			58.33	
	Marks =[(e*100)/d]				
	Average SEE			58.33	
	Attainment in %				
	Level of CO Attainment	0-30	Attainmen	2	
	through University		t Level-1		
	Examination	30-60	Attainmen		
			t Level-2		
		Above 60	Attainmen		
			t Level-3		
	g. No. Students Fail	0			
	h. No. Students Pass	12			
	i. % of Passing (= [(h*100	100.00			



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PO SUMMARY

Design Project II Furniture Design.

Course Outcomes for Design Project II.

FD163553.1	CO1	To relate and display the ability to undertake design process by choosing correct intervention
FD163553.2	CO2	To demonstrate the ability of undertaking user research and synthesizing it into meaningful insights
FD163553.3	CO3	To organize the information, facts and construct the opportunities of Design Intervention
FD163553.4	CO4	To synthesize the surveys, information and data to formulate the Design Brief
FD163553.5	CO5	To generate method ideas and develop solutions and conclude on the most appropriate solutions
FD163553.6	CO6	To create working solution and build prototype to demonstrate the check feasibility with target users



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Course Outcome and its Relation to Program Outcome:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	2	3	2	3	3	2	1	0
2	3	3	3	3	3	3	1	0
3	3	3	3	3	3	3	1	0
4	3	3	3	3	3	3	1	0
5	3	3	1	3	3	3	3	1
6	3	3	1	3	3	2	2	1
FD163553(SV)	2.833	3	2.167	3	3	2.667	1.5	0.333

CIE & SEE TABLE:

(CIE+SEE Avg Attainment)*Map Value of CO-PO								
/ 3	1.65	1.65	1.65	1.65	1.65	1.65	0.55	
	1.65	1.65	1.65	1.65	1.65	1.65	0.55	
	1.65	1.65	1.65	1.65	1.65	1.65	0.55	
	1.65	1.65	0.55	1.65	1.65	1.65	1.65	
	1.65	1.65	0.55	1.65	1.65	1.1	1.1	0.55
	1.558	1.65	1.192	1.65	1.65	1.467	0.825	0.183
PO FD163553(SV) Attainment	1.635	1.65	1.207	1.65	1.65	1.528	0.871	0.367



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CIE & SEE TABLE:

			Desig	n Proje	ect II	FD16355	53			
CO Code	Practical	Studio	Assignment	Visit	Training	Project	CIE Attain	SEE	CO Attainment	
FD163553.1			100.0				100.00	42.9	65.7	
FD163553.2		64.29	100.0				82.15	42.9	58.6	
FD163553.3		71.43	92.86				82.15	42.9	58.6	
FD163553.4		78.57	85.71				82.14	42.9	58.6	
FD163553.5		71.43	35.71				53.57	42.9	47.1	
FD163553.6		42.86					42.86	42.9	42.9	
	Average CO Attainment									



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SEE:

MVPS's SP Colle	ege of Archited	cture,Nashik	•				
CO Attainment	University Exa	mination					
Department:	B. Des	Name of Teacher:	Prof.Suvarna Patil & Prof.Priyansi tambat	Maximu m Marks:	150		
Name of Subject:	DESIGN PROJECT II	Class & Div:	Second Year FD	Weight (in %):	60		
Subject Code:	FD163553	Academi c Year:	2023-24		0.6		
University Evalu	ation			1	l	Attain	
1. Set Target for					90	ment	
					TH		
Previous	Current Acad	lemic Year	AY:2022-	Mean	95.		
Examination Results	Minus 1 (CAY (2022-2023)	m1):	23(2015PAT)	Marks	25		
	Current Acad Minus 2 (CAY (2021-2022)		AY:2021- 22(2015PAT)	Mean Marks	107 .17		
Current							
Academic Year (CAY)	a. Targeted A (Average Ma		rks for AY. 2023 wo years)	-24	101.21		
2023-24	b. Actual Avg Scored by stu (Evaluate from (2023-24)	dents			93.57	(Weig ht* Avg.)	
	Is b>a (Yes c	r No)			no		
	If No:Set and action plan fo						
	If Yes					1.2	
	c. No. Studen	tsOn Roll#			7		
	d. No. Studer Appeared	nts			7		
	e. No. Students Above ActualAvg Marks (a)				3		
	f. % Above A Marks =[(e*10	_			42. 86		
	Average SEE Attainment in				42.86		



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Level of CO Attainment through University Examination	0-30	Attainme nt Level- 1	2			
	30-60 Attainme nt Level-2					
	Above 60	Attainme nt Level- 3				
g. No. Students Fail		•	7			
h. No. Students Pass			7			
i. % of Passing (= [(h*100)	i. % of Passing (= [(h*100)/d])					



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PO SUMMARY

TECHNICAL DRAWING -II

Course Outcomes for Technical Drawing - II

SD163532.1	CO 1	Students should be able to reproduce the detail interior drawings with furniture details showing material and finish specifications.
SD163532.2	CO 2	Students should be able to understand the theory of perspective drawings – one point perspective, two point perspective. Principles of sciography and also the application of the sciography in interior drawings.
SD163532.3	CO 3	Students should be able to illustrate the advance rendering mediums and advanced rendering techniques used for making presentable perspective views.
SD163532.4	CO 4	Students should be able select on detail furniture layout of interior space with showing plans, section, elevation and details with material specification, finishes and levels
SD163532.5	CO 5	Students should be able to choose different rendering techniques to communicate the presentation drawings.
SD163532.6	CO 6	Students should be able to produce the necessary working, perspective drawing and presentation drawings.



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Course Outcome and its Relation to Program Outcome:

	T		1			1		
СО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	1	3	1	1	3	1
2	3	3	1	3	1	1	3	1
3	3	1	1	3	1	1	1	1
4	1	1	1	1	1	1	3	1
5	3	1	1	3	1	1	1	1
6	3	3	1	3	3	1	3	1
CO ID173591 TARGET	2.7	2.0	1.0	2.7	1.3	1.0	2.3	1.0
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	1.9	1.99	0.66	1.99	0.66	0.633	1.9	0.633
	1.9	2.25	0.75	2.25	0.75	0.75	2.25	0.7
	1.9	0.75	0.75	2.25	0.75	0.75	0.75	0.7
	0.633	0.75	0.75	0.75	0.75	0.75	2.25	0.7
	1.9	0.75	0.75	2.25	0.75	0.75	0.75	0.7
	1.9	2.25	0.75	2.25	2.25	0.75	2.25	0.7
PO ID173591 Attainment	1.69	1.46	0.74	1.96	0.99	0.73	1.69	0.69



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CIE & SEE TABLE:

SD163532			TECHNICA	AL DR	AWING	-11		
CO Code	Practical	Studio	Assignment (Graphical)	Visit	Project	CIE Attain	SEE	CO Attainment
ID173591.1		89.3				89.29	57.1	70.0
ID173591.2		89.3				89.29	57.1	70.0
ID173591.3		82.1				82.14	57.1	67.1
ID173591.4		82.1				82.14	57.1	67.1
ID173591.5		85.7				85.71	57.1	68.6
ID173591.6		0.00				0.00	57.1	34.3

Average CO Attainment = 62.9

		ege of Architect					
	CO Attainme	ent University E					
Department:		Name of Teacher:	,	Maximum Marks:	SS- 100		
<u>, , , , , , , , , , , , , , , , , , , </u>	TECHNICAL DRAWING — II	Class & Div:		Weight (in %):	60		
Subject Code:	SD163532	Academic Year:	2023-24		0.6		
	University Eval	uation					
Set Target for A.Y. 2023-24						57	
					TH		
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (20)		AY:2022-23(2015PAT)	Mean Marks	55		Attainme
Flevious Examination Results	Current Academic Year Minus 2 (CAYm2): (20%	AY:2021-22(2015PAT)	Mean Marks	59			
	a. Targeted Average Marks for AY. 2021-22 (A		Last two years)		5'	7.00	
	b. Actual Avg. Marks Scored by students (Evalu						
	(2023-24)				6	8.00	(Weight
	Is b>a (Yes or No)					Y	Avg.)
	If No:Set and submit action plan for all CO						
	If Yes						1.2
	c. No. StudentsOn Roll#			7			
	d. No. Students Appeared			7			
	e. No. Students Above ActualAvg Marks (a)			4			
Current Academic Year (CAY)	f. % Above Actual Avg Marks =[(e*100)/d]				57.14		
2023-24	Average SEE Attainment in %				5'	7.14	
			0-30	Attainment Level-			
	Level of CO Attainment through University Exa	mination	30-60	Attainment Level-		2	
		Above 60	Attainment Level-	-			
	g. No. Students Fail	0					
	h. No. Students Pass	7					
	i. % of Passing (= [(h*100)/d])				100.00		
						1	



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PO SUMMARY

Design Project II Product Design.

Course Outcomes for Design Project II.

PD163485.1	CO1	To relate and display the ability to undertake design process by choosing correct intervention
PD163485.2	CO2	To demonstrate the ability of undertaking user research and synthesizing it into meaningful insights
PD163485.3	CO3	To organize the information, facts and construct the opportunities of Design Intervention
PD163485.4	CO4	To synthesize the surveys, information and data to formulate the Design Brief
PD163485.5	CO5	To generate ideas and develop solutions and conclude on the most appropriate solutions
PD163485.6	CO6	To create working solution and build prototype to demonstrate the check feasibility with target users



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Course Outcome and its Relation to Program Outcome:

СО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	2	3	2	3	3	2	1	0
2	3	3	3	3	3	3	1	0
3	3	3	3	3	3	3	1	0
4	3	3	3	3	3	3	1	0
5	3	3	1	3	3	3	3	1
6	3	3	1	3	3	2	2	1
PD163485 (SV)	2.833	3	2.167	3	3	2.667	1.5	0.333

(CIE+SEE Avg Attainment)*Map Value of CO-PO								
/ 3	1.98	1.98	1.98	1.98	1.98	1.98	0.66	
	1.98	1.98	1.98	1.98	1.98	1.98	0.66	
	1.98	1.98	1.98	1.98	1.98	1.98	0.66	
	1.98	1.98	0.66	1.98	1.98	1.98	1.98	
	1.98	1.98	0.66	1.98	1.98	1.32	1.32	0.66
	1.87	1.98	1.43	1.98	1.98	1.76	0.99	0.22
PD163485 (SV) Attainment	1.962	1.98	1.448	1.98	1.98	1.833	1.045	0.44



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CIE & SEE TABLE:

				Desig	gn Project	t II				
CO Code	Practic al	Studi o	Assignme nt	Visi t	Traini ng	Proje ct	CIE Attai n	SE E	CO Attainme nt	
PD163485			86.7				86.67	0.0	34.7	
PD163485		90.0	86.7				88.34	0.0	35.3	
PD163485		90.0	86.7				88.34	0.0	35.3	
PD163485		80.0	86.7				83.34	0.0	33.3	
PD163485		76.7	86.7				81.67	0.0	32.7	
PD163485		76.67	86.7				81.67	0.0	32.7	
	Average CO Attainment									



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SEE:

MVPS's SP Colle	ege of Archited	cture,Nashik	•			
CO Attainment	University Exa	mination				
Department:	B. Des	Name of Teacher:	Prof.Suvarna Patil & Prof.Priyansi tambat	Maximu m Marks:	150	
Name of Subject:	DESIGN PROJECT II	Class & Div:	Second Year PD	Weight (in %):	60	
Subject Code:	PD163485	Academi c Year:	2023-24		0.6	
University Evalu	uation					Attain
1. Set Target for	r A.Y. 2023-24				90	ment
					TH	
Previous Examination Results	Current Acad Minus 1 (CAY (2022-2023)		AY:2022- 23(2015PAT)	Mean Marks	106 .58	
	Current Academic Year Minus 2 (CAYm2): (2021-2022)		AY:2021- 22(2015PAT)	Mean Marks	74. 78	
Current						
Academic Year (CAY)	a. Targeted A (Average Ma	_	rks for AY. 2023 wo years)	90.68		
2023-24	b. Actual Avg					(Weig
	Scored by stu (Evaluate from (2023-24)				106.25	ht* Avg.)
	Is b>a (Yes c	r No)			yes	
	If No:Set and action plan fo					
	If Yes					1.2
c. No. Stude		ntsOn Roll#			15	
	d. No. Studer Appeared	nts			15	
	e. No. Studen ActualAvg N				8	
	f. % Above A Marks =[(e*10	_			53. 33	



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Average SEE Attainment in %			53.33	
Level of CO Attainment through University Examination	0-30	Attainme nt Level- 1	2	
	30-60	Attainme nt Level- 2		
	Above 60	Attainme nt Level- 3		
g. No. Students Fail			0	
h. No. Students Pass			15	
i. % of Passing (= [(h*100])/d])		100 .00	



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PO SUMMARY

Design and Working Drawing III Interior Design.

Course Outcomes for Design and Working Drawing III.

173579 .1	CO1	Students should be able to relate the design solution to the function, anthropometry and ergonomics of a commercial interior space.
173579 .2	CO2	Students should be able to demonstrate the understanding of the overlap of volume, function and aesthetics of a commercial interior space.
173579 .3	CO3	Students should be able to develop the brand identity for the stake holders through a concept based approach to the design process and methodology.
173579 .4	CO4	Students should be able to analyze the interior spaces in terms of volume, function, sustainability, aesthetics, multiple users experience and economic parameters for commercial and retail activities.
173579 .5	CO5	Students should be able to assess the strengths and weaknesses of a design solution for a retail space based on the analytical study of the volume of the space, activity, function, multiple user interface and aesthetics.
173579 .6	CO6	Students should be able to create a design for a commercial interior space which fulfills the functional, ergonomic, aesthetic and branding requirements of the stake holders.



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Course outcome and its relation to program outcome Design and Working Drawing III

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	3	3	2	2	1	1
2	3	3	3	3	3	2	2	1
3	3	3	3	3	2	3	1	1
4	3	3	3	3	2	3	3	1
5	3	3	3	3	1	3	3	1
6	3	3	3	3	1	3	3	1
173579	3	3	3	3	1.83	2.66	2.16	1

(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	1.9	1.9	1.9	1.9	1.267	1.26	0.63	
	1.9	1.9	1.9	1.9	1.9	1.26	1.26	
	1.9	1.9	1.9	1.9	1.267	1.9	0.63	
	1.9	1.9	1.9	1.9	1.267	1.9	1.9	
	1.9	1.9	1.9	1.9	0.633	1.9	1.9	
	1.9	1.9	1.9	1.9	0.633	1.9	1.9	
173579 Attainment	1.9	1.9	1.9	1.9	1.16	1.68	1.37	#####



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Design and Working Drawing III CIE and SEE Table

CO Code	Practical	Studio	Assignment	Visit	Training	Project	CIE Attain	SEE	CO Attainment
173579 .1	54.7					54.69	68.8	63.1	54.7
173579 .2	46.1					46.09	68.8	59.7	46.1
173579 .3	56.3					56.25	68.8	63.8	56.3
173579 .4	63.3					63.28	68.8	66.6	63.3
173579 .5	62.5					62.50	68.8	66.3	62.5
173579 .6	50.00					50.00	68.8	61.3	50.00

Average CO attainment: 63.4



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SEE

	M.V.F	.S's S.P. Colleg	e of Architecture							
	CO Att	ainment Unive	rsity Examination							
Department:	B. Des.	Name of Teacher:	Zia Shaikh	Maximum Marks:	SS- 200					
Name of Subject:	Design and Working Drawing III	Class & Div:	TY B.Des	Weight (in %):	120					
Subject Code:	173579	Academic Year:	2023-24		1.2					
	Univ	ersity Evaluation								
1. Set Target fo		Cisity L'varaution			120					
1. Set Target IC	JI A. 1 . 2023-24				TH					
Previous Examination	Current Academic Year Minus	s 1 (CAYm1):	AY:2020- 19(2015PAT)	Mean Marks	105.0	Attainm ent				
Results	Current Academic Year Minus (2021-22)	s 2 (CAYm2):	AY:2019- 18(2015PAT)	Mean Marks	96.46	CIII				
	a. Targeted Average Marks for	· AY. 2023-24 (A	verage Marks for I	Last two years)	100.73					
	b. Actual Avg. Marks Scored b (Evaluate from results) (2023-2				118.62					
	Is b>a (Yes or No)				Yes	(Weight				
	If No:Set and submit action pla	n for all CO				* Avg.)				
	If Yes					2.4				
	c. No. Students On Roll#				16					
	d. No. Students Appeared				16					
Current	e. No. Students Above ActualA	vg Marks (a)			11					
Academic	f. % Above Actual Avg Marks	=[(e*100)/d]			68.75					
Year (CAY) 2018-19	Average SEE Attainment in %				68.75					
2010 19			0-30	Attainment Level-1						
	Level of CO Attainment throug Examination	gh University	30-60	Attainment Level-2	2					
			Above 60	Attainment Level-3						
	g. No. Students Fail									
	h. No. Students Pass				13					
	i. % of Passing (= [(h*100)/d])				81.25					



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PO SUMMARY

Construction Technology III Interior Design.

Course Outcomes.

173577 .1	CO1	Students should be able to define the standard and simple construction techniques applied in the interior space design.
173577 .2	CO2	Students should be able to relate the application of various materials to their function and structural requirements of various interior space elements.
173577 .3	CO3	Students should be able to apply specific materials and construction techniques to build the various interior space elements.
173577 .4	CO4	Students should be able to analyze the function, technical and aesthetic requirements of various interior space elements.
173577 .5	CO5	Students should be able to illustrate the various carpentry joineries, construction techniques and materials utilized in the construction of interior space elements.
173577 .6	CO6	Students should be able to formulate the construction techniques and propose the materials to build various interior space elements.



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Course Outcome and its Relation to Program Outcome Construction Technology III

СО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	3	1	3	3	1	1
2	1	3	3	3	3	1	1	1
3	3	3	3	3	3	3	1	1
4	1	3	3	3	1	3	1	1
5	2	3	3	3	1	3	1	1
6	3	3	3	3	3	3	1	1
173577	2.16	3	3	2.67	2.33	2.66	1	1

(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	1.81	1.81	1.81	0.60	1.81	1.81	0.60
	0.60	1.81	1.81	1.81	1.81	0.60	0.60
	1.81	1.81	1.81	1.81	1.81	1.81	0.60
	0.60	1.81	1.81	1.81	0.60	1.81	0.60
	1.20	1.81	1.81	1.81	0.60	1.81	0.60
	1.81	1.81	1.81	1.81	1.81	1.81	0.60
PO 173577 Attainment	1.30	1.81	1.81	1.60	1.40	1.60	0.60



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CIE & SEE table

	Construction Technology III												
CO Code	Practical	Studio	Assignment	Visit	Training	Project	CIE Attain	SEE	CO Attainment				
173577 .1		50.8					50.78	75.0	65.3				
173577 .2		44.5					44.53	75.0	62.8				
173577 .3		41.4					41.41	75.0	61.6				
173577 .4		45.3					45.31	75.0	63.1				
173577 .5		50.0					50.00	75.0	65.0				
173577 .6		0.00					0.00	75.0	45.0				

Average CO attainment: 60.5



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SEE

M.V.P.S's S.P. College of Architecture									
	CO	Attainment Univ	versity Examinatio	on					
Department:	B. Des.	Name of Teacher:	Zia Shaikh	Maximum Marks:	SS- 100				
Name of Subject:	Construction Tecnology III	Class & Div:	TY B.Des	Weight (in %):	60				
Subject Code:	173577	Academic Year:	2023-24		0.6				
Couc.		University Evaluat			0.0				
1 Cot Towart fo		Inversity Evaluat	1011		(0				
1. Set Target fo	Г А. Ү . 2025-24				<u>60</u>	_			
Previous	Current Academic Year M (CAYm1): (2022-2023	linus 1	AY:2020- 19(2015PAT)	Mean Marks	59.70	Attainm ent			
Examination Results	Current Academic Year M (CAYm2): (2021-22)	linus 2	AY:2019- 18(2015PAT)	Mean Marks	55.53				
	a. Targeted Average Mark	s for AY. 2023-24	(Average Marks fo	r Last two years)	57.62				
	b. Actual Avg. Marks Scor								
	(Evaluate from results) (20)23-24)			58.87				
	Is b>a (Yes or No)				Yes				
	If No:Set and submit actio	n plan for all				(Weight * Avg.)			
	If Yes					1.2			
	c. No. StudentsOn Roll#				16				
	d. No. Students Appeared				16				
Current	e. No. Students Above Act	ualAvg Marks			12				
Academic	(a)	1 [(*100)/1]			12				
Year (CAY) 2018-19	f. % Above Actual Avg Ma				75.00				
2010-19	Average SEE Attainment	in %			75.00				
			0-30	Attainment Level-1					
	Level of CO Attainment th University Examination	nrough	30-60	Attainment Level-2	2				
			Above 60	Attainment Level-3					
	g. No. Students Fail		2						
	h. No. Students Pass				14				
	i. % of Passing (= [(h*100)	/ d])			87.50				



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PO SUMMARY

Materials and Processes IV Interior Design.

Course Outcomes.

173586 .1	CO1	Students should be able to classify various hard and soft materials based on their physical properties, chemical properties and applications.
173586 .2	CO2	Students should be able to choose the relevant materials for different hard and soft surface finish applications considering their properties.
173586 .3	CO3	Students should be able to apply specific materials to achieve the desired functional and aesthetic finish.
173586 .4	CO4	Students should be able to analyze the strengths and limitations of different hard and soft finishing materials.
173586 .5	CO5	Students should be able to assess the possibilities of application of various hard and soft surface finishing materials based on their properties.
173586 .6	CO6	Students should be able to combine various hard and soft finishing materials to create a functional and aesthetically pleasing habitable interior spaces



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Materials and Processes IV

Course outcome and its relation to Program outcome

СО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	1	1	1	3	1	1
2	2	3	3	3	1	3	1	1
3	3	3	3	3	1	2	1	1
4	3	3	3	3	1	1	1	1
5	3	3	3	3	2	3	1	1
6	1	1	1	1	1	1	1	1
173589	2.5	2.66	2.33	2.33	1.16	2.16	1	1

(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	1.59	1.59	0.53	0.53	0.53	1.59	0.53	
	1.06	1.59	1.59	1.59	0.53	1.59	0.53	
	1.59	1.59	1.59	1.59	0.53	1.06	0.53	
	1.59	1.59	1.59	1.59	0.53	0.53	0.53	
	1.59	1.59	1.59	1.59	1.06	1.59	0.53	
	0.53	0.53	0.53	0.53	0.53	0.53	0.53	
173586 Attainment	1.32	1.41	1.23	1.23	0.61	1.14	0.53	######



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CIE and SEE table

	Materials and Processes IV										
CO Code	Practical	Studio	Assignment	Visit	Training	Project	CIE Attain	SEE	CO Attainment		
173586 .1		50.8					50.78	56.3	54.1		
173586 .2		48.4					48.44	56.3	53.1		
173586 .3		45.3					45.31	56.3	51.9		
173586 .4		44.5					44.53	56.3	51.6		
173586 .5		46.9					46.88	56.3	52.5		
173586 .6		56.25					56.25	56.3	56.3		

Average CO attainment: 53.25



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SEE

	M	.V.P.S,s S.P. Colle	ege of Architectur	e		
	CO	Attainment Unix	versity Examination	on		
Department:	B. Des.	Name of Teacher:	Zia Shaikh	Maximum Marks:	SS- 100	
Name of Subject:	Materials & Processes IV	Class & Div:	TY B.Des	Weight (in %):	60	
Subject Code:	173586	Academic Year:	2023-24		0.6	
Couci		University Evaluat			010	
1. Set Target for		5111 (51510)			60	
It set Imaget 10.					TH	_
Previous Examination	Current Academic Year M (CAYm1): (2022-2023		AY:2020- 19(2015PAT)	Mean Marks	71.30	Attainm ent
Results	Current Academic Year M (CAYm2): (2021-22)	Iinus 2	AY:2019- 18(2015PAT)	Mean Marks	58.37	
	a. Targeted Average Mark		or Last two years)	60.84		
	b. Actual Avg. Marks Scot (Evaluate from results) (2				50.31	
	Is b>a (Yes or No)				No	
	If No:Set and submit action CO	on plan for all				(Weight * Avg.)
	If Yes					1.2
	c. No. Students On Roll#				16	
	d. No. Students Appeared				16	
Current Academic	e. No. Students Above Act (a)	ual Avg Marks			9	
Year (CAY)	f. % Above Actual Avg M	arks = [(e*100)/d]			56.25	
2018-19	Average SEE Attainment	in %			56.25	
			0-30	Attainment Level-1		
	Level of CO Attainment the University Examination	nrough	30-60	Attainment Level-2	2	
			Above 60	Attainment Level-3		
	g. No. Students Fail		3			
	h. No. Students Pass				13	
	i. % of Passing (= [(h*100])/d])			81.25	



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PO SUMMARY

DESIGN AND WORKING DRAWING IV

Course Outcomes for Design And Working Drawing IV

ID173591.1	CO 1	Students should be able to describe the service oriented typologies and its influences on interior spaces.
ID173591.2	CO 2	Students should be able to understand the services and structure as inseparable part of design process.
ID173591.3	CO 3	Students should be able to produce their own Design Process, Design Briefs, planning and design formulation in terms of interior execution.
ID173591.4	CO 4	Students should be able to analyze the design as a synthesis of various functions, services, socio cultural element.
ID173591.5	CO 5	Students should be able to recommend ambience of building and interior space to create experience.
ID173591.6	CO 6	Students should be able to design the given typology as per the design concept and design brief and also compose necessary working and presentation drawings.



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Course Outcome and its Relation to Program Outcome:

СО	PO1	PO2	РО3	PO4	PO5	PO6	PO7	PO8
1	3	3	1	3	3	1	1	1
2	3	3	3	3	3	1	1	1
3	3	3	3	3	1	3	3	1
4	3	3	3	3	1	1	1	1
5	1	1	1	3	1	3	3	1
6	1	1	1	3	1	1	1	1
CO ID173591 TARGET	2.3	2.3	2	3	1.7	1.7	1.7	1
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.26	2.26	0.75	2.26	2.26	0.75	0.75	0.75
	2.25	2.25	2.25	2.25	2.25	0.75	0.75	0.75
	2.25	2.25	2.25	2.25	0.75	2.25	2.25	0.75
	2.25	2.25	2.25	2.25	0.75	0.75	0.75	0.75
	0.75	0.75	0.75	2.25	0.75	2.25	2.25	0.75
	0.75	0.75	0.75	2.25	0.75	0.75	0.75	0.75
PO ID173591 Attainment	1.75	1.75	1.50	2.25	1.25	1.25	1.25	0.75



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CIE & SEE TABLE:

ID173591		DESIGN AND WORKING DRAWING IV									
CO Code	Practical	Studio	Assignment (Graphical)	Visit	Project	CIE Attain	SEE	CO Attainment			
ID173591.1		93.8				93.75	62.5	75.0			
ID173591.2		93.8				93.75	62.5	75.0			
ID173591.3		93.8				93.75	62.5	75.0			
ID173591.4		95.3				95.31	62.5	75.6			
ID173591.5		95.8				95.83	62.5	75.8			
ID173591.6		93.75				93.75	62.5	75.0			

Average CO Attainment = 75.2

		C A 1 1 1					
		ge of Architect nt University E					
Department:		Name of Teacher:		Maximum Marks:	150		l e
	DESIGN AND WORKING DRAWING IV	Class & Div:		Weight (in %):	60		
Subject Code:		Academic Year:		vveight (iii /o)i	0.6		
	University Evalu						
1. Set Target for A.Y. 2022-23	*					60	
					TH		1
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (202	2-2023)	AY:2022-23(2015PAT)	Mean Marks	122		Attainment
Previous Examination Results	Current Academic Year Minus 2 (CAYm2): (202	AY:2021-22(2015PAT)	Mean Marks	103			
	a. Targeted Average Marks for AY. 2021-22 (Av		Last two years)		11	2.50	
-	b. Actual Avg. Marks Scored by students (Evalu						
	(2023-24)				1	136	(Weight*
- E	Is b>a (Yes or No)					Y	Avg.)
1	If No:Set and submit action plan for all CO						
- E	If Yes					1.8	
L	c. No. StudentsOn Roll#			16			
	d. No. Students Appeared			16			
	e. No. Students Above ActualAvg Marks (a)				10		
·	f. % Above Actual Avg Marks =[(e*100)/d]				62.50		
2023-24	Average SEE Attainment in %				62	2.50	
			0-30	Attainment Level-			
]	Level of CO Attainment through University Exam	mination	30-60	Attainment Level- 2		3	
		Above 60	Attainment Level-				
į į	g. No. Students Fail		1				
	h. No. Students Pass		15				
	i. % of Passing (= [(h*100)/d])		93.75				





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PO SUMMARY

Design & Working Drawing V

Course Outcomes for Design & Working Drawing V

173640.1	CO-1	To describe the complex interior design typologies and their functional requirements.
173640.2	CO-2	To make students develop a sense of understanding multi- functional aspect, and functional requirements of design typologies, through data collection and case studies.
173640.3	CO-3	Students will be able to plan and develop functional, technical, and environmental, social and aesthetical, aspects of interior design.
173640.4	CO-4	To categorise, co relate, compare and develop their ideations and to work ahead in Design Process.
173640.5	CO-5	The course enables the students towards analytical thinking, interpretation and analysis of design schemes.
173640.6	CO-6	The course enables the students to design Interiors of a defined typology of space, based on the knowledge gained in the process.

Course Outcome and its Relation to Program Outcome:

СО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	1	3	1	3	1	0
2	2	3	1	1	1	1	3	0
3	3	3	2	3	1	1	2	0
4	1	3	2	1	1	1	3	0
5	2	3	3	2	1	0	3	0
6	2	3	3	2	1	2	2	0
CO 173640 TARGET	2.2	3	2	2	1	1.3	2.3	0





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(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.21	2.21	0.74	2.21	0.74	2.21	0.74	0
	1.47	2.21	0.74	0.74	0.74	0.74	2.21	0
	2.21	2.21	1.47	2.21	0.74	0.74	1.47	0
	0.74	2.21	1.47	0.74	0.74	0.74	2.21	0
	1.47	2.21	2.21	1.47	0.74	0.00	2.21	0
	1.47	2.21	2.21	1.47	0.74	1.47	1.47	0
ID173640Attainment	1.60	2.21	1.47	1.47	0.74	0.98	1.72	0

CIE & SEE TABLE:

	Design & Working Drawing V								
CO Code	Practical	Studio	Assignment Graphical	Visit	Training	Project	CIE Attain	SEE	CO Attainment
173640.1			50.00			85.00	67.50	80.00	75.00
173640.2			63.33			70.00	66.67	80.00	74.67
173640.3			65.00			90.00	77.50	80.00	79.00
173640.4			65.00			90.00	77.50	80.00	79.00
173640.5			53.33				53.33	80.00	69.33
173640.6			43.33				43.33	80.00	65.33

Average CO Attainment = 73.72

SEE:

College of	Architec	ture					•
CO Attainm	nent Univ	ersity Examina	ation				
Departme nt:	B. Desig n	Name of Teacher:	Natasha Parsai	Maximu m Marks:	SV-200		
Name of Subject:	Desig n V	Class & Div:	IV yr. B. Des. (Interiors)	Weight (in %):	60		
Subject Code:	17364 0	Academic Year:	2023-24		0.6		
University Evaluation							Attain
1. Set Target for A.Y. 2022-23					60		ment
					SV		





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Previous Examinati on Results	Current Academic Year Minus 1 (CAYm1)	(AY:2022- 23)	Mean Marks	107.00	
	Current Academic Year Minus 2 (CAYm2)	(AY:2021- 22)	Mean Marks	86.00	
Current				96.50	
Academi c Year	a. Targeted Average	96.50			
(CAY)	(Average Marks for Lob. Actual Avg.	119.00	(Wais		
2023-24	Marks Scored by students (Evaluate from results) (2023-24)			119.00	(Weig ht* Avg.)
	Is b>a (Yes or No)			Υ	
	If No:Set and submit action plan for all CO				
	If Yes				1.8
	c. No. StudentsOn Roll#			10	
	d. No. Students Appeared			10	
	e. No. Students Above ActualAvg Marks (a)			8	
	f. % Above Actual Avg Marks =[(e*100)/d]			80.00	
	Average SEE Attainment in %			80.00	
	Level of CO Attainment through	0-30	Attainme nt Level-1	3	
	University Examination	30-60	Attainme nt Level-2		
		Above 60	Attainme nt Level-3		
	g. No. Students Fail	0			
	h. No. Students Pass	10			
	i. % of Passing (= [(h*1	100.00			