



MVPS's College of Architecture, Nashik
Udhaji Maratha Boarding Campus, off Gangapur Road, Nashik
Phone : 0253-2570822. Email : mvpcans_nsk@yahoo.co.in

Criterion 2 – Teaching Learning & Evaluation

2.6 – Student Performance and Learning Outcome

2.6.2



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Criterion 2 – Teaching Learning & Evaluation

Key Indicator – 2.6 Student Performance and learning Outcome

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

Sr. No.	Contents (Documents)
	PO Summary (A.Y. 2020-21)
1	Architectural Design – I
2	Building Construction & Materials – II
3	Architectural Graphics & Drawings – I
4	History of Architecture & Culture – II
5	Computer Aided Drawing & Graphics
6	Environmental Science
7	Climatology
8	Design – VI
9	Building Technology & Materials – V
10	Contemporary Seminar
11	Working Drawing – II
12	Design – VII
13	Advanced Building Technology & Materials – II
14	Urban Studies – I
15	Elective III
16	Elective (Management)





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2.6.2

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

PO Summary

A.Y. 2020-21



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PO SUMMARY

Architectural Design – I

Course Outcomes for Architectural Design – I

1201901.1	CO 1	The students should be able to relate the elements of basic design, principles of design, various techniques and sources to improve creativity and multisensory aspects of space to architectural design.
1201901.2	CO 2	The students should understand the elements of basic design, principles of design, various techniques and sources to improve creativity and multisensory aspects of space.
1201901.3	CO 3	The students should be able to apply the elements of basic design, principles of composition for space making and also experiment with various techniques and sources to improve creativity.
1201901.4	CO 4	The students should be able to examine the various elements of basic design and principles of design and multisensory aspects of space.
1201901.5	CO 5	The students should be able to critically appraise the application of elements of basic design, principles of composition and multisensory aspect of space in space making.
1201901.6	CO 6	The students should be able to create their own explorations, and spatial design demonstrating the application of elements of basic design and principles of design.





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Course Outcome and its Relation to Program Outcome:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	3	3	3	3	2	2
2	3	3	3	3	3	3	2	2
3	3	3	3	3	3	3	2	2
4	3	3	3	3	3	3	2	2
5	3	3	3	3	3	3	3	3
6	3	3	3	3	3	3	3	3
CO 1201901 TARGET	3	3	3	3	3	3	2.3	2.3
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.01	2.01	2.01	2.01	2.01	2.01	1.34	1.34
	2.01	2.01	2.01	2.01	2.01	2.01	1.34	1.34
	2.01	2.01	2.01	2.01	2.01	2.01	1.34	1.34
	2.01	2.01	2.01	2.01	2.01	2.01	1.34	1.34
	2.01	2.01	2.01	2.01	2.01	2.01	2.01	2.01
	2.01	2.01	2.01	2.01	2.01	2.01	2.01	2.01
PO 1201901 Attainment	2.01	2.01	2.01	2.01	2.01	2.01	1.56	1.56





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CIE & SEE TABLE:

M309	ARCHITECTURAL DESIGN 1							
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Project	CIE Attain	SEE	CO Attainment
1201909.1	78.0	NIL	78.6	NIL	74.2	76.92	62.4	68.2
1201909.2	76.9	NIL	79.1	NIL	64.3	73.44	62.4	66.8
1201909.3	72.5	NIL	82.4	NIL	70.9	75.27	62.4	67.5
1201909.4	63.7	NIL	81.3	NIL	70.9	71.98	62.4	66.2
1201909.5	NIL	NIL	79.1	NIL	72.0	75.55	62.4	67.6
1201909.6	NIL	NIL	NIL	NIL	68.7	68.68	62.4	64.9

Average CO Attainment = 66.9





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SEE:

College of Architecture						
CO Attainment University Examination						
Department :		Name of Teacher:	Prof. Ketaki Manolkar, Prof. Umesh Hirwe, Prof. Ankita Pathare, Ar. Ronak D, Ar. Pooja Palod, Ar. Rajesh Patel	Maximum Marks:		
Name of Subject:		Class & Div:		Weight (in %):	60	
Subject Code:		Academic Year:				
University Evaluation						
1. Set Target for A.Y. 2018-19					250	
					TH	
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2019-20)	AY:2019-20(2019PAT)	Mean Marks	181.81		Attainment
	Current Academic Year Minus 2 (CAYm2): (2018-19)	AY:2018-19(2015PAT)	Mean Marks	170.81		
Current Academic Year (CAY) 2018-19				176.31		
	a. Targeted Average Marks for AY. 2018-19 (Average Marks for Last two years)			176.31		
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2020-21)			170.55		
				170.55		
	Is b>a (Yes or No)			No		
	If No: Set and submit action plan for all CO					(Weight* Avg.)
	If Yes					1.2
	c. No. Students On Roll#			91		
	d. No. Students Appeared			85		
	e. No. Students Above Actual Avg Marks (a)			53		





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	f. % Above Actual Avg Marks $= [(e \times 100) / d]$			62.35	
	Average SEE Attainment in %			62.35	
	Level of CO Attainment through University Examination	Above 50%-	Attainment Level-1	2	
		Above 60%-	Attainment Level-2		
		Above 70%-	Attainment Level-3		
	g. No. Students Fail			12	
	h. No. Students Pass			79	
	i. % of Passing $= [(h \times 100) / d]$			92.94	





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PO SUMMARY

Building Construction & Materials – II

Course Outcomes for BCM-II

1201910.1	CO 1	To know fundamentals of basic building elements from foundation to roof, their functions and behaviors under various conditions, with specific reference to load bearing construction and timber construction.
1201910.2	CO 2	To understand principles of designing components of timber structures, their functions and behaviors under various conditions for load bearing construction.
1201910.3	CO 3	To apply knowledge of principles of designing components of timber structures, their functions and behaviors under various conditions for load bearing construction.
1201910.4	CO 4	To analyze and co relate various timber components with construction technologies, using timber and timber derivatives.
1201910.5	CO 5	To evaluate applicability of timber construction technologies in designing various timber components.





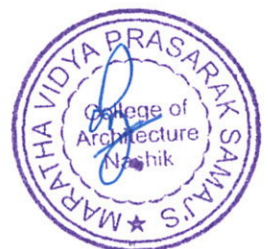
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Course Outcome and its Relation to Program Outcome:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	1	3	2	1	3	2
2	3	3	1	3	3	1	3	1
3	3	3	1	3	3	1	3	1
4	1	1	1	3	2	3	1	2
5	3	3	1	3	2	1	3	2
6	1	1	1	1	1	1	1	1
CO 1201913 TARGET	2.33	2.33	1.00	2.67	2.17	1.33	2.33	1.50
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	1.88	1.88	0.62	1.88	1.25	0.62	1.88	1.25
	1.88	1.88	0.62	1.88	1.88	0.62	1.88	0.62
	1.88	1.88	0.62	1.88	1.88	0.62	1.88	0.62
	0.6	0.6	0.62	1.88	1.25	1.88	0.62	1.25
	1.88	1.88	0.62	1.88	1.25	0.62	1.88	1.25
	0.6	0.62	0.62	0.62	0.62	0.62	0.62	0.62
PO 3201542 Attainment	1.46	1.46	0.63	1.67	1.36	0.84	1.46	0.94





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CIE & SEE TABLE:

220153 2 (SS) Building Construction & Materials – II									
CO Code	Practical	Assignment (Graphical)	Assignment (Written)	Visit	Training	Project	CIE Attain	SEE	CO Attainment
320154 2.1						78.3	78.33	54.4	64.0
320154 2.2		0.0				71.0	35.50	54.4	46.9
320154 2.3		0.0				70.0	35.00	54.4	46.7
320154 2.4		81.4				70.5	75.95	54.4	63.0
320154 2.5		80.4				69.0	74.69	54.4	62.5

Average CO Attainment = 56.6

SEE:

College of Architecture						
CO Attainment University Examination						
Department:	B. Arch.	Name of Teacher:	Sayali Gogte	Maximum Marks:	SS-50	
Name of Subject:	Building construction and materials -II	Class & Div:	FY B ARCH A @ B	Weight (in %):	50	
Subject Code:	1201902 (SS)	Academic Year:	2020-2021		1	
University Evaluation						
1. Set Target for A.Y. 2018-19					30	
					TH	
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2019-20)		AY:2019-20(2015PAT)	Mean Marks	67.00	Attainment
	Current Academic Year Minus 2 (CAYm2): (2018-19)		AY:2018-19(2015PAT)	Mean Marks	63.00	





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Current Academic Year (CAY) 2018-19			65.00	
	a. Targeted Average Marks for AY. 2020-21 (Average Marks for Last two years)		65.00	
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2020-21)		65.25	(Weight* Avg.)
			65.25	
	Is b>a (Yes or No)		Y	
	If No: Set and submit action plan for all CO			
	If Yes			2
	c. No. Students On Roll#		90	
	d. No. Students Appeared		90	
	e. No. Students Above Actual Avg Marks (a)		49	
	f. % Above Actual Avg Marks = $[(e*100)/d]$		54.44	
	Average SEE Attainment in %		54.44	
	Level of CO Attainment through University Examination	0-30	Attainment Level-1	2
		30-60	Attainment Level-2	
		Above 60	Attainment Level-3	
	g. No. Students Fail		10	
	h. No. Students Pass		80	
	i. % of Passing = $[(h*100)/d]$		88.89	





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PO SUMMARY

Architectural Graphics & Drawing – I

Course Outcomes for AGD-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:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	2	3	2	2	3	2
2	3	3	3	3	3	1	3	2
3	3	3	3	3	3	1	3	1
4	1	1	1	1	3	2	2	1
5	3	2	2	2	3	2	3	2
6	3	3	3	3	3	3	3	3
CO 1201905 TARGET	2.6	2.5	2.3	2.5	2.8	1.8	2.8	1.8
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.29	2.29	1.52	2.29	1.52	1.52	2.29	1.52
	2.29	2.29	2.29	2.29	2.29	0.76	2.29	1.52
	2.29	2.29	2.29	2.29	2.29	0.76	2.29	0.76
	0.76	0.76	0.76	0.76	2.29	1.52	1.52	0.76
	2.29	1.52	1.52	1.52	2.29	1.52	2.29	1.52
	2.29	2.29	2.29	2.29	2.29	2.29	2.29	2.29
PO 1201905 Attainment	2.03	1.90	1.78	1.9	2.1	1.39	2.16	1.39





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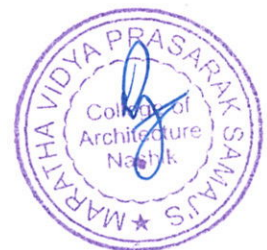
CIE & SEE TABLE:

M309	AGD-I								
CO Code	Practical	Assignment † (Written)	Assignment † (Graphical)	Visit †	Training	Project †	CIE Attainment	SEE	CO Attainment †
1201905.1			67.0				67.03	82.8	76.5
1201905.2			64.8				64.84	82.8	75.6
1201905.3			70.7				70.70	82.8	77.9
1201905.4			64.8				64.84	82.8	75.6
1201905.5			68.1				68.13	82.8	76.9
1201905.6			64.8				64.84	82.8	75.6

Average CO Attainment = 76.3

CIE & SEE:

College of Architecture						
CO Attainment University Examination						
Department:	B. Arch.	Name of Teacher:		Maximum Marks:	TH-100	
Name of Subject:	ADG 1	Class & Div:		Weight (in %):	60	
Subject Code:	1201905	Academic Year:	2020-21		0.6	
University Evaluation						
1. Set Target for A.Y. 2020-21					60	
					TH	
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2019-20)		AY:2019-20(2019PAT)	Mean Marks	64.21	Attainment





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	Current Academic Year Minus 2 (CAYm2): (2018-19)	AY:2018-19(2015PAT)	Mean Marks		
				64.21	
	a. Targeted Average Marks for AY. 2020-21 (Average Marks for Last two years)			64.21	
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2020-21)			69.54	(Weight* Avg.)
				69.54	
	Is b>a (Yes or No)			Y	
	If No:Set and submit action plan for all CO				
	If Yes				
					0.6
	c. No. Students On Roll#			91	
	d. No. Students Appeared			87	
	e. No. Students Above Actual Avg Marks (a)			72	
	f. % Above Actual Avg Marks = $[(e*100)/d]$			82.76	
	Average SEE Attainment in %			82.76	
	Level of CO Attainment through University Examination	Above 50%-	Attainment Level-1	1	
		Above 60%-	Attainment Level-2		
		Above 70%-	Attainment Level-3		
	g. No. Students Fail			13	
	h. No. Students Pass			78	
	i. % of Passing (= $[(h*100)/d]$)			89.66	





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PO SUMMARY

History of Architecture & Culture – II

Course Outcomes for HOAC-II:

1201914.1	CO 1	To remember the development of Mughal architecture and to gain knowledge about the architectural characteristics and differences of Islamic architecture.
1201914.2	CO 2	The students should be able to understand the development of architecture with specific reference to form, technology, and ornament as a result of the social, political, and geographical contexts.
1201914.3	CO 3	The student should be able to relate the linkages between architecture and the socio- cultural, political and economic context of the period.
1201914.4	CO 4	The student should be able to analyze the regional and temporal variations in archetypes and the rationale for the same.
1201914.5	CO 5	The student should be able to determine and decide the style of structure from the spatial, structural and decorative elements.





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Course Outcome and its Relation to Program Outcome:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	5	5	0	0	5	0	0	0
2	9	9	0	0	0	10	10	0
3	0	0	0	2	2	3	0	0
4	8	8	0	0	0	1	1	0
5	0	0	17	17	0	0	0	16
6	0	0	1	0	1	1	0	1
CO 1201913 TARGET	3.67	3.67	3.00	3.17	1.33	2.50	1.83	2.83
(CIE+SEEAvg Attainment)*Map Value of CO-PO / 3	2.87	2.87	0.00	0.00	2.87	0.00	0.00	0.00
	5.16	5.16	0.00	0.00	0.00	5.73	5.73	0.00
	0.00	0.00	0.00	1.15	1.15	1.72	0.00	0.00
	4.59	4.59	0.00	0.00	0.00	0.57	0.57	0.00
	0.00	0.00	9.75	9.75	0.00	0.00	0.00	9.17
	0.00	0.00	0.57	0.00	0.57	0.57	0.00	0.57
PO 3201542 Attainment	2.10	2.10	1.72	1.82	0.76	1.43	1.05	1.62





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CIE & SEE TABLE:

220153 2 (SS) History of Architecture & Culture - I									
CO Code	Practical	Assignment (Graphical)	Assignment (Written)	Visit	Training	Project	CIE Attainment	SEE	CO Attainment
320154 2.1		74.4				51.1	62.78	54.5	57.8
320154 2.2		58.3				54.8	56.54	54.5	55.3
320154 2.3		88.9				58.0	73.44	54.5	62.1
320154 2.4		35.6				69.8	52.65	54.5	53.8
320154 2.5						66.0	66.00	54.5	59.1
320154 2.6		36.7					36.67	54.5	47.4

Average CO Attainment = 57.6

SEE:

College of Architecture						
CO Attainment University Examination						
Department:	B. Arch.	Name of Teacher:	Megha Butte	Maximum Marks:	SS-50	
Name of Subject:	History of Architecture 2	Class & Div:	SY B ARCH A @ B	Weight (in %):	50	
Subject Code:	2201532 (SS)	Academic Year:	2020-2021		1	
University Evaluation						
1. Set Target for A.Y. 2018-19					30	
					TH	
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2018-19)	AY:2018-19(2015PAT)	Mean Marks	31.13	Attainment	
	Current Academic Year Minus 2 (CAYm2): (2017-18)	AY:2017-18(2015PAT)	Mean Marks	32.58		





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Current Academic Year (CAY) 2018-19				31.86	
	a. Targeted Average Marks for AY. 2019-20 (Average Marks for Last two years)			31.86	
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2019-20)			33.19	(Weight* Avg.)
				33.19	
	Is b>a (Yes or No)			Y	
	If No: Set and submit action plan for all CO				
	If Yes				2
	c. No. Students On Roll#			90	
	d. No. Students Appeared			88	
	e. No. Students Above Actual Avg Marks (a)			48	
	f. % Above Actual Avg Marks = $[(e*100)/d]$			54.55	
	Average SEE Attainment in %			54.55	
	Level of CO Attainment through University Examination	0-30	Attainment Level-1	2	
		30-60	Attainment Level-2		
		Above 60	Attainment Level-3		
	g. No. Students Fail			2	
	h. No. Students Pass			88	
	i. % of Passing = $[(h*100)/d]$			100.00	





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PO SUMMARY

Computer Aided Drawing & Graphics

Course Outcomes for CAD&G:

2201921.1	CO 1	Students learn to communicate an architectural idea / proposal in a legible and effective manner through various architectural presentations and rendering techniques..
2201921.2	CO 2	The students shall be able to understand principles of perspective drawings, sketching & CAD by technical methods.
2201921.3	CO 3	To produce architectural objects by applying design ideas through various sketching and presentation techniques & CAD illustration software programs.
2201921.4	CO 4	The students will develop their imaginary skills by analyzing different drafting tools & technique.
2201921.5	CO 5	Students should be able to communicate various ideas through architectural graphic representations (drafting and sketching).
2201921.6	CO 6	Students should be able to comprehend and express nuances of graphic language through various presentation techniques and methods learnt.





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Course Outcome and its Relation to Program Outcome:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
	1	3	1					3
	2	2	3	2			2	
	3	3	3	3	3		3	
	3	3		3	3		3	
	2	2	2	2	2	2	2	2
	2	2	2	2	2	2	2	2
CO 2201524 TARGET	2.17	2.50	2.20	2.40	2.50	2.00	2.40	2.33
(CIE+SEEAvg Attainment)*Map Value of CO-PO / 3	0.82	2.45	0.82	0.00	0.00	0.00	0.00	2.45
	1.63	1.63	2.45	1.63	0.00	0.00	1.63	0.00
	2.45	2.45	2.45	2.45	2.45	0.00	2.45	0.00
	2.45	2.45	0.00	2.45	2.45	0.00	2.45	0.00
	1.63	1.63	1.63	1.63	1.63	1.63	1.63	1.63
	1.63	1.63	1.63	1.63	1.63	1.63	1.63	1.63
PO 2201524 Attainment	1.77	2.04	1.50	1.63	1.36	0.54	1.63	0.95





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CIE & SEE:

M309	CAD&G								
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Training	Project	CIE Attainment	SEE	CO Attainment
2201921.1			83.3				83.33	80.3	81.5
2201921.2			80.6			80.6	80.56	80.3	80.4
2201921.3			85.4			86.1	85.76	80.3	82.5
2201921.4			79.2			84.7	81.94	80.3	80.9
2201921.5			84.7			87.5	86.11	80.3	82.6
2201921.6			86.1			84.7	85.42	80.3	82.3

Average CO Attainment = 81.7

SEE:

College of Architecture						
CO Attainment University Examination						
Department:	B. Arch.	Name of Teacher:	Niketa Kothavale	Maximum Marks:	TH-100	
Name of Subject:	CAD & G	Class & Div:	S.Y.B.Arch	Weight (in %):	60	
Subject Code:	2201921 (SS)	Academic Year:	2020-21		0.6	
University Evaluation						
1. Set Target for A.Y. 2020-21					60	
					TH	
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2018-19)		AY:2019-20(2015PAT)	Mean Marks		Attainment





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Current Academic Year (CAY) 2018-19	Current Academic Year Minus 2 (CAYm2): (2017-18)	AY:2018-19(2015PAT)	Mean Marks		
	a. Targeted Average Marks for AY. 2018-19 (Average Marks for Last two years)				
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2018-19)				(Weight* Avg.)
	Is b>a (Yes or No)			Y	
	If No: Set and submit action plan for all CO				
	If Yes				1.8
	c. No. Students On Roll#			72	
	d. No. Students Appeared			71	
	e. No. Students Above Actual Avg Marks (a)			57	
	f. % Above Actual Avg Marks = [(e*100)/d]			80.28	
	Average SEE Attainment in %			80.28	
	Level of CO Attainment through University Examination	Above 50%-	Attainment Level-1	3	
		Above 60%-	Attainment Level-2		
		Above 70%-	Attainment Level-3		
	g. No. Students Fail			1	
	h. No. Students Pass			71	
	i. % of Passing (= [(h*100)/d])			100.00	





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PO SUMMARY

Building Construction & Materials – II

Course Outcomes for Environmental Science:

2201930.1	CO 1	The students should have basic introduction to Multidisciplinary nature of environmental studies with focus on Natural Resources, Eco Systems, Biodiversity and its conservation, Environmental Pollution, Environment Legislation and Social aspects of environment, Environment friendly buildings.
2201930.2	CO 2	The students understand Multidisciplinary nature of environmental studies, current environmental issues and its interconnectedness with architecture/development.
2201930.3	CO 3	The students should be able to apply knowledge of environmental studies to understand interconnectedness of current environmental issues and architecture/development.
2201930.4	CO 4	The students should be able to analyze current environmental issue and its interconnectedness with architecture/development.
2201930.5	CO 5	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:

CO	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
6	3	0	0	0	0	0	0	0
CO 2201930TARGET	3	2.5	2.2	2.5	1.5	2.5	2.5	1.3
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.17	2.17	2.2	2.2	0.0	2.2	2.2	1.4
	2.17	2.17	1.4	2.2	0.0	2.2	2.2	0.7
	2.17	2.17	2.2	2.2	2.2	2.2	2.2	1.4
	2.17	2.17	1.4	2.2	2.2	2.2	2.2	1.4
	2.17	2.17	2.2	2.2	2.2	2.2	2.2	0.7
	2.17	0	0.0	0.0	0.0	0.0	0.0	0.0
PO 2201930 Attainment	2.17	1.81	1.57	1.81	1.09	1.81	1.81	0.96





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CIE & SEE:

M309	ENVIRONMENTAL SCIENCE								
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Training	Project	CIE Attainment	SEE	CO Attainment
2201930.1	NIL	80.6	NIL	NIL	NIL	NIL	80.56	65.3	71.4
2201930.2	NIL	80.6	NIL	NIL	NIL	NIL	80.56	65.3	71.4
2201930.3	NIL	80.6	NIL	NIL	NIL	NIL	80.56	65.3	71.4
2201930.4	NIL	80.6	NIL	NIL	NIL	NIL	80.56	65.3	71.4
2201930.5	NIL	92.1	NIL	NIL	NIL	NIL	92.13	65.3	76.0
2201930.6	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

Average CO Attainment = 72.3

SEE:

College of Architecture						
CO Attainment University Examination						
Department :	B. Arch.	Name of Teacher:	Prof. Ketaki Manolkar, Prof. Ankita Pathare, Prof. Hemant Thakare	Maximum Marks:	50	
Name of Subject:	ENVIRONMENTAL SCIENCE	Class & Div:		Weight (in %):	60	
Subject Code:	2201930 [SS]	Academic Year:	2020-21		0.6	
University Evaluation						Attainment
1. Set Target for A.Y. 2020-21					60	†





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				TH	
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2019-20)	AY:2019-20(2019PAT)	Mean Marks	0.00	
	Current Academic Year Minus 2 (CAYm2): (2018-19)	AY:2018-19(2015PAT)	Mean Marks	0.00	
Current Academic Year (CAY) 2018-19				0.00	
	a. Targeted Average Marks for AY. 2020-21 (Average Marks for Last two years)			0.00	
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2020-21)			34.20	(Weight* Avg.)
				0	
				34.20	
	Is b>a (Yes or No)				
	If No:Set and submit action plan for all CO				
	If Yes				1.8
	c. No. Students On Roll#			72	
	d. No. Students Appeared			72	
	e. No. Students Above Actual Avg Marks (a)			47	
	f. % Above Actual Avg Marks = $[(e*100)/d]$			65.28	
	Average SEE Attainment in %			65.28	
	Level of CO Attainment through University Examination	Above 50%-	Attainment Level-1	3	
		Above 60%-	Attainment Level-2		
		Above 70%-	Attainment Level-3		
	g. No. Students Fail			3	
	h. No. Students Pass			69	
	i. % of Passing (= $[(h*100)/d]$)			95.83	





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PO SUMMARY

Climatology

Course Outcomes for Climatology:

2201925.1	CO 1	The students should be able to relate climate and architecture, recognize the various climatic zones in India with respective traditional climate responsive architecture.
2201925.2	CO 2	The students should be able to understand climate as a determinant of architectural design and various climate responsive building design criteria.
2201925.3	CO 3	The students should be able to apply climate responsive building design for various climates and microclimatic site conditions.
2201925.4	CO 4	The students should be able to examine, correlate and illustrate the different climate responsive design strategies applicable for site microclimate and climatic zones in India.
2201925.5	CO 5	The students should be able to compare and justify applicability of various climate responsive building design strategies in architectural design to achieve thermal comfort.
2201925.6	CO 6	The students should be able to propose climate responsive design solutions to integrate with their architectural design projects.





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Course Outcome and its Relation to Program Outcome:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	0	3	2	3	2	2
2	3	3	2	3	2	3	3	3
3	3	3	3	3	3	3	3	3
4	3	3	2	3	3	3	3	3
5	3	3	3	3	3	3	3	3
6	3	3	3	3	3	3	3	3
CO 2201925 TARGET	3	3	2.17	3.00	2.67	3.00	2.83	2.83
(CIE+SEEAvg Attainment)*Map Value of CO-PO / 3	1.87	1.87	0.00	1.87	1.25	1.87	1.25	1.25
	1.87	1.87	1.25	1.87	1.25	1.87	1.87	1.87
	1.87	1.87	1.87	1.87	1.87	1.87	1.87	1.87
	1.87	1.87	1.25	1.87	1.87	1.87	1.87	1.87
	1.87	1.87	1.87	1.87	1.87	1.87	1.87	1.87
	1.87	1.87	1.87	1.87	1.87	1.87	1.87	1.87
PO 2201925 Attainment	1.87	1.87	1.35	1.87	1.66	1.87	1.77	1.77





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CIE & SEE:

M309	CLIMATOLOGY								
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Training	Project	CIE Attainment	SEE	CO Attainment
2201925.1	NIL	75.0	69.4	NIL	NIL	NIL	72.22	55.6	62.2
2201925.2	NIL	74.8	71.2	NIL	NIL	NIL	73.00	55.6	62.5
2201925.3	NIL	77.8	66.7	NIL	NIL	NIL	72.22	55.6	62.2
2201925.4	NIL	82.6	68.8	NIL	NIL	NIL	75.69	55.6	63.6
2201925.5	NIL	98.6	68.8	NIL	NIL	NIL	83.68	55.6	66.8
2201925.6	NIL	NIL	59.7	NIL	NIL	NIL	59.72	55.6	57.2

Average CO Attainment = 62.4

SEE:

College of Architecture						
CO Attainment University Examination						
Department:	B. Arch.	Name of Teacher:	Prof. Ketaki Manolkar, Prof. Ankita Pathare, Prof. Hemant Thakare	Maximum Marks:	50	
Name of Subject:	CLIMATOLOGY	Class & Div:		Weight (in %):	60	
Subject Code:	2201925 [SS]	Academic Year:	2020-21		0.6	
University Evaluation						
1. Set Target for A.Y. 2018-19					50	Attainment





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				TH	
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2019-20)	AY:2019-20(2019PAT)	Mean Marks	0.00	
	Current Academic Year Minus 2 (CAYm2): (2018-19)	AY:2018-19(2015PAT)	Mean Marks	0.00	
				0.00	
Current Academic Year (CAY) 2018-19	a. Targeted Average Marks for AY. 2020-21 (Average Marks for Last two years)			0.00	
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2020-21)			33.40	(Weight* Avg.)
				33.40	
	Is b>a (Yes or No)				
	If No:Set and submit action plan for all CO				
	If Yes				1.2
	c. No. Students On Roll#			72	
	d. No. Students Appeared			72	
	e. No. Students Above Actual Avg Marks (a)			40	
	f. % Above Actual Avg Marks = [(e*100)/d]			55.56	
	Average SEE Attainment in %			55.56	
	Level of CO Attainment through University Examination	Above 50%-	Attainment Level-1	2	
		Above 60%-	Attainment Level-2		
		Above 70%-	Attainment Level-3		
	g. No. Students Fail			3	
	h. No. Students Pass			69	
	i. % of Passing (= [(h*100)/d])			95.83	





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PO SUMMARY

DESIGN 6

Course Outcomes for DESIGN 6

Design VI	3201544 (SV) & 3201545 (PP)	3201544.1	CO 1	Students will be able to define the concept of high rise buildings by stacking of different functions vertically./ Students will be able to define the concept of stand-alone building on a site
		3201544.2	CO 2	Students will understand various concerns such as coordinating various building services, vertical circulation, basement parking, and structural grids, disaster management design strategies/techniques, and universal design
		3201544.3	CO 3	Students will be able to apply their knowledge about various services such as water supply, lifts, drainage, garbage disposal, lighting, air conditioning along with technical understanding about structural grids and disaster management strategies etc.in vertically stacked high rise building by keeping function and aesthetic intact/student will be apply their knowledge of art-architecture history, contemporary art-architecture movements
		3201544.4	CO 4	Students will be able to study and analyze buildings in which vertical arrangements are desired with number of services and material and construction techniques. Student will able to analyze art-architecture history, contemporary art-architecture movements
		3201544.5	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
		3201544.6	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 sensitivity towards their own suitable design language for service base,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
1	3	3	3	1	3	3	3	3
2	3	3	2	2	2	3	3	3
3	2	2	1	1	2	2	1	2
4	3	3	3	2	3	3	3	3
5	3	3	3	2	3	3	2	3
6	3	3	3	1	2	3	3	3
CO 3201542 TARGET	2.83	2.83	2.50	1.50	2.50	2.83	2.50	2.83
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.5	2.5	2.5	0.8	2.5	2.5	2.5	2.5
	2.5	2.5	1.6	1.6	1.6	2.5	2.5	2.5
	1.6	1.6	0.8	0.8	1.6	1.6	0.8	1.6
	2.5	2.5	2.5	1.6	2.5	2.5	2.5	2.5
	2.5	2.5	2.5	1.6	2.5	2.5	1.6	2.5
	2.5	2.5	2.5	0.8	1.6	2.5	2.5	2.5
PO 3201542 Attainment	2.3	2.3	2.1	1.2	2.1	2.3	2.1	2.3





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CIE and SEE TABLE

3201544	DESIGN VI								
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Training	Project	CIE Attain	SEE	CO Attainment
3201544.1		75.7	72.9	72.9		75.7	74.29	91.8	84.8
3201544.2		74.3	72.9	72.9			73.33	91.8	84.4
3201544.3		75.7	74.3	75.7		74.3	75.00	91.8	85.1
3201544.4			75.0	75.0		74.3	74.76	91.8	85.0
3201544.5		75.7		74.3		74.3	74.76	91.8	85.0
3201544.6		3.0				74.3	38.64	91.8	70.5

Average CO Attainment – 82.5





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SEE

College of Architecture								
CO Attainment University Examination								
Department:	B. Arch.	Name of Teacher:	Nandan Malani	Maximum Marks:	SV-250			
Name of Subject:	Design VI	Class & Div:	Third year	Weight (in %):	50			
Subject Code:	3201544	Academic Year:	2020-21		0.5			
University Evaluation								
1. Set Target for A.Y. 2020-21					50			
					SV			
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2019-20)	AY:2019-20(2015PAT)	Mean Marks	140.10	Attainment			
	Current Academic Year Minus 2 (CAYm2): (2018-19)	AY:2018-19(2015PAT)	Mean Marks	152.49				
Current Academic Year (CAY) 2018-19				146.29				
	a. Targeted Average Marks for AY. 2018-19 (Average Marks for Last two years)			146.29				
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2018-19)			141.90	(Weight* Avg.)			
				141.90				
	Is b>a (Yes or No)			N				
	If No:Set and submit action plan for all CO							
	If Yes				1.5			
	c. No. Students On Roll#			91				
	d. No. Students Appeared			73				
	e. No. Students Above ActualAvg Marks (a)			67				
	f. % Above Actual Avg Marks $=[(e*100)/d]$			91.78				
	Average SEE Attainment in %			91.78				
	Level of CO Attainment through University Examination	Above 50%-	Attainment Level-1	3				
		Above 60%-	Attainment Level-2					
		Above 70%-	Attainment Level-3					
g. No. Students Fail				21				
h. No. Students Pass				70				
i. % of Passing $=[(h*100)/d]$				95.89				





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PO SUMMARY

Building Technology & Materials V

Course Outcomes for Building Technology & Materials V

Building Technology & Materials V	3201536 (SV) & 3201537 (PP)	3201536.1	CO 1	The student is able to identify and relate different types of Interior elements, RCC flooring systems and long span structures.
		3201536.2	CO 2	The student is able to understand characteristics and properties of various Interior elements, RCC flooring systems and long span structures.
		3201536.3	CO 3	The student is able to make use of technology to develop different possibilities of assembling interior elements.
		3201536.4	CO 4	The student is able to survey, classify and examine different types of technology and materials suitable for Interior elements, RCC flooring systems and Long span structures.
		3201536.5	CO 5	The student is able to inculcate an analytical thinking about selection and application of appropriate material and technology.
		3201536.6	CO 6	The student is able to propose an appropriate solution for a specific design requirement related to Interior elements, RCC flooring systems or Long span structures.





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Course Outcome and its Relation to Program Outcome.

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	3	3	3	3	3	3
2	3	3	3	3	3	3	3	3
3	3	3	3	3	3	3	3	3
4	3	3	3	3	3	3	3	3
5	3	3	3	3	3	3	3	3
6	3	3	3	3	3	3	3	3
CO 3201537(SV), 3201536(PP) TARGET	3	3	3	3	3	3	3	3
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48
	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48
	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48
	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48
	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48
	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48
CO 3201537(SV), 3201536(PP) Attainment	2.48	2.48	2.48	2.48	2.48	2.48	2.48	2.48





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CIE and SEE TABLE

3201537	Bulding Technology and Material V								
CO Code	Practica l	Assignmen t (Written)	Assignmen t (Graphical)	Visi t	Trainin g	Projec t	CIE Attai n	SE E	CO Attainmen t
3201537. 1		97.0	88.8				92.88	95.5	94.5
3201537. 2		97.0	94.0				95.51	95.5	95.5
3201537. 3			96.6				96.63	95.5	96.0
3201537. 4			97.4				97.38	95.5	96.3
3201537. 5			96.3				96.25	95.5	95.8
3201537. 6			94.8				94.76	95.5	95.2

Average CO Attainment – 95.5





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SEE

College of Architecture							
CO Attainment University Examination							
Department:	B. Arch.	Name of Teacher:		Maximum Marks:	TH-100		
Name of Subject:	BTM V	Class & Div:	Year & Div.: TY. ARCH A & B	Weight (in %):	60		
Subject Code:	3201537(SV), 3201536(PP)	Academic Year:	2020-21		0.6		
University Evaluation							
1. Set Target for A.Y. 2018-19					60		
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2019-20)		AY:2019-20(2015PAT)	Mean Marks	53.97	Attainment	
	Current Academic Year Minus 2 (CAYm2): (2018-19)		AY:2018-19(2015PAT)	Mean Marks	57.50		
Current Academic Year (CAY) 2020-21					55.74		
	a. Targeted Average Marks for AY. 2019-20 (Average Marks for Last two years)				55.74		
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2019-20)				53.97	(Weight* Avg.)	
					53.97		
	Is b>a (Yes or No)				N		
	If No:Set and submit action plan for all CO						
	If Yes					1.8	
	c. No. Students On Roll#				89		
	d. No. Students Appeared				89		
	e. No. Students Above Actual Avg Marks (a)				85		
	f. % Above Actual Avg Marks =[(e*100)/d]				95.51		
	Average SEE Attainment in %				95.51		
	Level of CO Attainment through University Examination		0 - 30	Attainment Level-1	3		
			31 - 60	Attainment Level-2			
			61 - 100	Attainment Level-3			
	g. No. Students Fail					11	
	h. No. Students Pass					46	
	i. % of Passing (= [(h*100)/d])					51.69	





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PO SUMMARY

Building Technology & Materials VI

Course Outcomes for Building Technology & Materials VI

Building Technology & Materials VI	3201546 (SV) & 3201547 (PP)	3201546.1	CO 1	The student is able to identify and define different type of building materials, earthquake resistant frame structures, retaining walls, modular co-ordination and steel structures.
		3201546.2	CO 2	The student is able to understand characteristics and properties of various building materials, earthquake resistant frame structures, retaining walls, modular co-ordination and steel structures.
		3201546.3	CO 3	The student is able to make use of technology to develop different possibilities for earthquake resistant frame structures, retaining walls, modular co-ordination and steel structures.
		3201546.4	CO 4	The student is able to survey, classify and examine different types of technology and materials suitable for building construction.
		3201546.5	CO 5	The student is able to inculcate an analytical thinking about selection and application of appropriate material and technology.
		3201546.6	CO 6	The student is able to propose an appropriate solution for a specific design requirement related to earthquake resistant frame structures, retaining walls, modular co-ordination and steel structures.





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Course Outcome and its Relation to Program Outcome.

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	3	3	3	3	3	3
2	3	3	3	3	3	3	3	3
3	3	3	3	3	3	3	3	3
4	3	3	3	3	3	3	3	3
5	3	3	3	3	3	3	3	3
6	3	3	3	3	3	3	3	3
CO 3201537(SV), 3201536(PP) TARGET	3	3	3	3	3	3	3	3
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.34	2.34	2.34	2.34	2.34	2.34	2.34	2.34
	2.34	2.34	2.34	2.34	2.34	2.34	2.34	2.34
	2.34	2.34	2.34	2.34	2.34	2.34	2.34	2.34
	2.34	2.34	2.34	2.34	2.34	2.34	2.34	2.34
	2.34	2.34	2.34	2.34	2.34	2.34	2.34	2.34
	2.34	2.34	2.34	2.34	2.34	2.34	2.34	2.34
CO 3201537(SV), 3201536(PP) Attainment	2.34	2.34	2.34	2.34	2.34	2.34	2.34	2.34





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CIE and SEE TABLE

3201537	Building Technology and Material V								
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Training	Project	CIE Attainment	SEE	CO Attainment
3201537.1		87.6	83.5				85.58	91.0	88.8
3201537.2		92.5	86.5				89.51	91.0	90.4
3201537.3			82.8				82.77	91.0	87.7
3201537.4			85.4				85.39	91.0	88.8
3201537.5			92.1				92.13	91.0	91.5
3201537.6			87.3				87.27	91.0	89.5

Average CO Attainment – 89.5





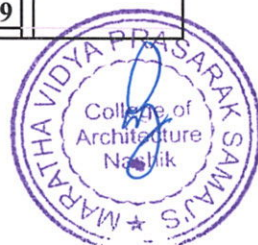
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SEE

College of Architecture							
CO Attainment University Examination							
Department:	B. Arch.	Name of Teacher:		Maximum Marks:	TH-100		
Name of Subject:	BTM VI	Class & Div:	Year & Div.: TY. ARCH A & B	Weight (in %):	60		
Subject Code:	3201546(PP), 3201547(SV)	Academic Year:	2020-21		0.6		
University Evaluation							
1. Set Target for A.Y. 2018-19					60		
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2019-20)		AY:2019-20(2015PAT)	Mean Marks	56.30	Attainment	
	Current Academic Year Minus 2 (CAYm2): (2018-19)		AY:2018-19(2015PAT)	Mean Marks	50.34		
Current Academic Year (CAY) 2020-21					53.32		
	a. Targeted Average Marks for AY. 2019-20 (Average Marks for Last two years)				53.32		
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2019-20)				53.97	(Weight* Avg.)	
					53.97		
	Is b>a (Yes or No)				Y		
	If No:Set and submit action plan for all CO						
	If Yes					1.8	
	c. No. Students On Roll#				89		
	d. No. Students Appeared				89		
	e. No. Students Above Actual Avg Marks (a)				81		
	f. % Above Actual Avg Marks =[(e*100)/d]				91.01		
	Average SEE Attainment in %				91.01		
	Level of CO Attainment through University Examination	0 - 30	Attainment Level-1	3			
		31 - 60	Attainment Level-2				
		61 - 100	Attainment Level-3				
g. No. Students Fail					11		
h. No. Students Pass					46		
i. % of Passing (= [(h*100)/d])					51.69		





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PO SUMMARY

Working Drawing II

Course Outcomes for Working Drawing II

Working Drawing II	3201543 (SS)	3201543.1	CO 1	To know the basics of working drawing and check list of drawings
		3201543.2	CO 2	To understand various term used in working drawing along with graphical representation and annotations
		3201543.3	CO 3	To develop and apply graphical representation in working drawing.
		3201543.4	CO 4	To classify, analyze and compare various drawings and its co-relation with each other
		3201543.5	CO 5	To acquaint students with the methodology and sequence of various working drawings and its importance in professional practice
		3201543.6	CO 6	To create a working drawing set of an architectural design





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Course Outcome and its Relation to Program Outcome.

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	3	3	3	3	3	2
2	3	3	3	3	2	3	3	2
3	3	3	3	3	2	3	3	3
4	3	3	3	3	2	3	3	3
5	3	3	0	3	0	3	3	3
6	3	3	0	3	0	3	3	3
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.30	2.30	2.30	2.30	2.30	2.30	2.30	1.53
	2.30	2.30	2.30	2.30	1.53	2.30	2.30	1.53
	2.30	2.30	2.30	2.30	1.53	2.30	2.30	2.30
	2.30	2.30	2.30	2.30	1.53	2.30	2.30	2.30
	2.30	2.30	0.00	2.30	0.00	2.30	2.30	2.30
	2.30	2.30	0.00	2.30	0.00	2.30	2.30	2.30
PO 3201543 (SS) Attainment	2.30	2.30	1.53	2.30	1.15	2.30	2.30	2.04





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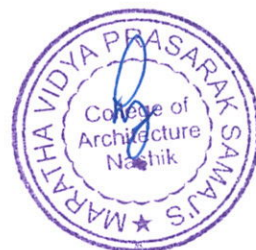
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CIE and SEE TABLE

3201543 (SS)	WORKING DRAWING II								
CO Code	Practical (STUDIO)	Assignmen t (Written)	Assignmen t (Graphical)	Visi t	Trainin g	Projec t	CIE Attai n	SE E	CO Attainmen t
3201543. 1	98.9	-	-	-	-	-	98.89	73.3	83.6
3201543. 2	81.1	-	-	-	-	-	81.11	73.3	76.4
3201543. 3	82.2	-	77.8	-	-	-	80.00	73.3	76.0
3201543. 4	90.0	-	73.3	-	-	-	81.67	73.3	76.7
3201543. 5	80.0	-	76.7	-	-	-	78.33	73.3	75.3
3201543. 6	-	-	74.4	-	-	-	74.40	73.3	73.8

Average CO Attainment – 77.0





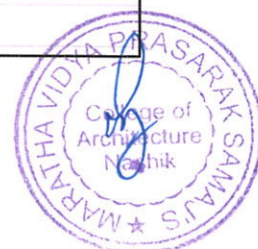
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SEE

MVPS's College of Architecture						
CO Attainment University Examination						
Department:	B. Arch.	Name of Teacher:	AN,SS,VP,AK,AP	Maximum Marks:	SS - 100	
Name of Subject:	WORKING DRAWING-II	Class & Div:	Third Year A & B	Weight (in %):	60	
Subject Code:	3201543 (SS)	Academic Year:	2020-21		0.6	
University Evaluation						
1. Set Target for A.Y. 2018-19					60	
					SS	
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2020-21)		AY:2019-20(2015PAT)	Mean Marks	62.36	Attainment
	Current Academic Year Minus 2 (CAYm2): (2019-20)		AY:2018-19(2015PAT)	Mean Marks	62.36	
Current Academic Year (CAY) 2018-19						
	a. Targeted Average Marks for AY. 2018-19 (Average Marks for Last two years)				62.36	
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2020-21)				62.36	(Weight* Avg.)
					62.36	
	Is b>a (Yes or No)			Y		
	If No:Set and submit action plan for all CO					
	If Yes				1.8	
	c. No. Students On Roll#			91		
	d. No. Students Appeared			90		
	e. No. Students Above Actual Avg Marks (a)			66		
	f. % Above Actual Avg Marks =[(e*100)/d]			73.33		
	Average SEE Attainment in %			73.33		
	Level of CO Attainment through University Examination		Above 50%-	Attainment Level-1	3	
			Above 60%-	Attainment Level-2		
			Above 70%-	Attainment Level-3		
	g. No. Students Fail				1	
	h. No. Students Pass				90	
i. % of Passing (= [(h*100)/d])				100.00		





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PO SUMMARY

Design VIII

Course Outcomes for Design VIII

Design VIII	4201562 (SV)	4201562.1	CO 1	To know the basics and concept of architectural design in urban context
		4201562.2	CO 2	To understand different layers and Complexity addressing Issues of Character, Identity, Built form, Contextually, Advanced Services etc.
		4201562.3	CO 3	To apply the basic skillset and knowledge in architectural design project by addressing various issues, complexity of functions and aspects in urban context.
		4201562.4	CO 4	To compare and analyze relationship between various design elements and complexities of various function, aspects, issues with respect to design proposal in urban context
		4201562.5	CO 5	To acquaint students method of evaluation by overlapping of various aspects like character, socio-economic context, traffic and transportation, environment etc... in urban context
		4201562.6	CO 6	To create Architectural design of multifunctional complex of buildings in an urban context.





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Course Outcome and its Relation to Program Outcome.

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3	3	3	3	3	3	3	3
2	3	3	3	3	1	3	3	2
3	3	3	3	3	2	3	3	3
4	3	3	3	3	2	3	3	3
5	3	3	3	3	1	3	3	2
6	3	3	3	3	3	3	3	3
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.47	2.47	2.47	2.47	2.47	2.47	2.47	2.47
	2.47	2.47	2.47	2.47	0.82	2.47	2.47	1.65
	2.47	2.47	2.47	2.47	1.65	2.47	2.47	2.47
	2.47	2.47	2.47	2.47	1.65	2.47	2.47	2.47
	2.47	2.47	2.47	2.47	0.82	2.47	2.47	1.65
	2.47	2.47	2.47	2.47	2.47	2.47	2.47	2.47
PO 4201562 (SV) Attainment	2.47	2.47	2.47	2.47	1.65	2.47	2.47	2.20





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CIE and SEE TABLE

4201562 (SV)	DESIGN- 8								
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Training	Project	CIE Attainment	SEE	CO Attainment
4201562. 1	-	-	89.6	-	-	-	89.58	81.3	84.6
4201562. 2	-	-	89.6	-	-	-	89.58	81.3	84.6
4201562. 3	-	-	77.1	-	-	79.2	78.13	81.3	80.0
4201562. 4	-	-	79.2	-	-	79.2	79.17	81.3	80.4
4201562. 5	-	-	77.1	-	-	81.3	79.17	81.3	80.4
4201562. 6	-	-	89.6	-	-	89.6	89.58	81.3	84.6

Average CO Attainment – 82.4





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SEE

College of Architecture							
CO Attainment University Examination							
Department:	B. Arch.	Name of Teacher:	Abhishek Nasikakar, Vijay Pawar, Ashish Khemnar	Maximum Marks:	SV - 250		
Name of Subject:	DESIGN- 8	Class & Div:	Fourth Year A & B	Weight (in %):	60		
Subject Code:	4201562 (SV)	Academic Year:	2020-21		0.6		
University Evaluation							
1. Set Target for A.Y. 2020-21					150		
					SS		
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2020-21)	AY:2020-21(2015PAT)	Mean Marks	181.00	Attainment		
	Current Academic Year Minus 2 (CAYm2): (2019-20)	AY:2019-20(2015PAT)	Mean Marks	163.03			
Current Academic Year (CAY) 2019-20	a. Targeted Average Marks for AY. 2020-21 (Average Marks for Last two years)			172.02	(Weight* Avg.)		
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2020-21)			181.00			
	Is b>a (Yes or No)			Y			
	If No:Set and submit action plan for all CO						
	If Yes						
	c. No. Students On Roll#			60			
	d. No. Students Appeared			48			
	e. No. Students Above Actual Avg Marks (a)			39			
	f. % Above Actual Avg Marks =[(e*100)/d]			81.25			
	Average SEE Attainment in %			81.25			
	Level of CO Attainment through University Examination		Above 50%-	Attainment Level-1			3
			Above 60%-	Attainment Level-2			
			Above 70%-	Attainment Level-3			
	g. No. Students Fail						3
h. No. Students Pass				47			
i. % of Passing (= [(h*100)/d])				97.92			





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PO SUMMARY

Advanced Building Technology and Services II

Course Outcomes for

Advanced Building Technology and Services II	4201563 (SV)	4201563.1	CO 1	To find out difference between regular and advanced construction techniques involved by recalling the previous knowledge.
		4201563.2	CO 2	Student should be able to understand and compare various construction techniques and services involved.
		4201563.3	CO 3	Student should be able to apply the acquired knowledge to solve the various issues related to advanced construction technology and services.
		4201563.4	CO 4	Student should be able to analyze data (materials, products) available locally and internationally through survey and market study.
		4201563.5	CO 5	The student should be able to justify the method selected to solve the problem.
		4201563.6	CO 6	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	PO2	PO3	PO4	PO5	PO6	PO7	PO8
1	3						3	
2		3		3			3	
3	3	3	3				3	
4				3	3		3	
5		3	3				3	
6		3	3			3	3	3
CO -4201563 TARGET	3	3	3	3	3	3	3	3
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.41						2.41	
		2.41		2.41			2.41	
	2.41	2.41	2.41				2.41	
				2.41	2.41		2.41	
		2.41	2.41				2.41	
		2.41	2.41			2.41	2.41	2.41
PO-4201563 Attainment	2.41	2.41	2.41	2.41	2.41	2.41	2.41	2.41





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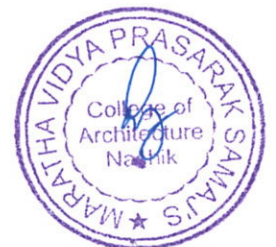
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CIE and SEE TABLE

420155 3 (SV)	ADVANCED BUILDING TECHNOLOGY AND SERVICES 2								
CO Code	Practic al	Assignme nt (Graphica l)	Assignment(Writt en)	Visi t	Trainin g	Projec t	CIE Attai n	SE E	CO Attainme nt
420155 5.1			82.8	59.3			71.07	88. 9	81.8
420155 5.2			83.1	69.5			76.27	88. 9	83.8
420155 5.3		66.5					66.48	88. 9	79.9
420155 5.4		65.2		65.5			65.35	88. 9	79.5
420155 5.5		64.8					64.78	88. 9	79.2
420155 5.6		63.7					63.65	88. 9	78.8

Average CO Attainment – 80.5





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SEE

College of Architecture							
CO Attainment University Examination							
Department:	B. Arch.	Name of Teacher:	UMESH HIRAWA	Maximum Marks:	SV-200		
Name of Subject:	ADVANCED BUILDING TECHNOLOGY AND SERVICES 2	Class & Div:	FOURTHYR B ARCH A	Weight (in %):	120		
Subject Code:	4201563 (SV)	Academic Year:	2020-21		0.6		
University Evaluation							
1. Set Target for A.Y. 2021-22					30		
					TH		
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2019-20)		AY:2019-20(2015PAT)	Mean Marks	117.68	Attainment	
	Current Academic Year Minus 2 (CAYm2): (2018-19)		AY:2018-19(2015PAT)	Mean Marks	110.00		
Current Academic Year (CAY) 2020-21					113.84		
	a. Targeted Average Marks for AY. 2020-21 (Average Marks for Last two years)				113.84		
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2020-21)				125.72	(Weight* Avg.)	
					125.72		
	Is b>a (Yes or No)				Y		
	If No:Set and submit action plan for all CO						
	If Yes					1.8	
	c. No. Students On Roll#				59		
	d. No. Students Appeared				54		
	e. No. Students Above Actual Avg Marks (a)				48		
	f. % Above Actual Avg Marks =[(e*100)/d]				88.89		
	Average SEE Attainment in %				88.89		
	Level of CO Attainment through University Examination	0-30	Attainment Level-1	3			
		30-60	Attainment Level-2				
		Above 60	Attainment Level-3				
	g. No. Students Fail					5	
	h. No. Students Pass					54	
i. % of Passing (= [(h*100)/d])					100.00		





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PO SUMMARY

Urban Studies I

Course Outcomes for Urban Studies I

Urban Studies I	4201557 (SS)	4201557.1	CO 1	The course will enable students to know the context of architectural project beyond site.
		4201557.2	CO 2	Students will understand the implications of various factors such as traffic-transportation, socio- economic, urban landscape etc. influencing the development of urban area.
		4201557.3	CO 3	Students will be able to apply the knowledge gained from studying urban planning principles in the form of assignments like sub-division of land.
		4201557.4	CO 4	Students will be able to analyze various case studies of residential settlements and housing from urban planning and design perspective.
		4201557.5	CO 5	Students will be able to compare and evaluate different aspects of development of city planning process.
		4201557.6	CO 6	The course should prepare the students to design and make proposals for resolving the issues of complexities of the selected urban area.





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Course Outcome and its Relation to Program Outcome.

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3	1		1			1
CO2	2	3	2					
CO3		3	3	3				1
CO4		2	3	3	1			
CO5		1	1	3	3			1
CO6		1	1		3	3	3	
CO4201569 TARGET	3	2	2	3	2	3	3	1
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	1.9	1.9	0.6		0.6			0.6
	1.3	1.9	1.3					
		1.9	1.9	1.9				0.6
		1.3	1.9	1.9	0.6			
		0.6	0.6	1.9	1.9			0.6
		0.6	0.6		1.9	1.9	1.9	
PO 4201569 Attainment	1.6	1.4	1.2	1.9	1.3	1.9	1.9	0.6





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CIE and SEE TABLE

4201557	Urban studies I								
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Training	Project	CIE Attainment	SEE	CO Attainment
4201557.1		89.8					89.83	49.1	65.4
4201557.2	88.1	88.1					88.14	49.1	64.7
4201557.3	88.1		89.8				88.98	49.1	65.1
4201557.4		88.1	88.1			88.1	88.14	49.1	64.7
4201557.5	88.1	83.1	88.1			85.6	86.23	49.1	64.0
4201557.6	84.7	83.1	41.5				69.77	49.1	57.4

Average CO Attainment – 63.5





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SEE

College of Architecture						
CO Attainment University Examination						
Department:	B. Arch.	Name of Teacher:	Radhika Bhattad	Maximum Marks:	SS-50	
Name of Subject:	Urban studies I	Class & Div:	Fourth Year A & B	Weight (in %):	60	
Subject Code:	4201557 (SS)	Academic Year:	2020-21		0.6	
University Evaluation						
1. Set Target for A.Y. 2020-21					60	
					SS	
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2019-20)	AY:2019-20(2015PAT)	Mean Marks	35.05	Attainment	
	Current Academic Year Minus 2 (CAYm2): (2018-19)	AY:2018-19(2015PAT)	Mean Marks	37.30		
				36.18		
Current Academic Year (CAY) 2019-20	a. Targeted Average Marks for AY. 2020-21(Average Marks for Last two years)			36.18		
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2020-21)			36.91	(Weight* Avg.)	
				36.91		
	Is b>a (Yes or No)			Y		
	If No:Set and submit action plan for all CO					
	If Yes				0.6	
	c. No. Students On Roll#			59		
	d. No. Students Appeared			57		
	e. No. Students Above Actual Avg Marks (a)			28		
	f. % Above Actual Avg Marks =[(e*100)/d]			49.12		
	Average SEE Attainment in %			49.12		
	Level of CO Attainment through University Examination	Above 50%-	Attainment Level-1	1		
		Above 60%-	Attainment Level-2			
		Above 70%-	Attainment Level-3			
	g. No. Students Fail			3		
	h. No. Students Pass			56		
	i. % of Passing (= [(h*100)/d])			98.25		





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PO SUMMARY

Elective III

Course Outcomes for Elective III

Elective III	4201569 (SS)	4201569.1	CO 1	Students will choose an area of interest based on their previous knowledge / exposure for further exploration.
		4201569.2	CO 2	Students will understand a particular allied field chosen in detail to clarify that field's concepts and application and its links with design as a faculty.
		4201569.3	CO 3	Students will be able to develop special skills in the particular allied field chosen in terms of application by exploring the recent developments in the field of architecture.
		4201569.4	CO 4	Students will be able to analyze various examples / case studies / practices in the particular allied field chosen and to compare the same with larger context of overall sphere of Architecture.
		4201569.5	CO 5	The course will prepare students to determine the importance as well as judge their interest in the particular allied field chosen to decide their further course of career.
		4201569.6	CO 6	The course will train students to explore projects in the particular allied field chosen to build their interest and understanding in that field.





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Course Outcome and its Relation to Program Outcome.

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	3	3		3		3		3
CO2	3	3		3	1	3	1	2
CO3	3	3	1	2	2	3	1	3
CO4	3	2	2	3	3	3	1	2
CO5	3	3	1	3	2	3		3
CO6	2		3	3	3	2	3	1
CO4201561 TARGET	3	3	2	3	2	3	2	2
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	2.1	2.1		2.1		2.1		2.1
	2.1	2.1		2.1	0.7	2.1	0.7	1.4
	2.1	2.1	0.7	1.4	1.4	2.1	0.7	2.1
	2.1	1.4	1.4	2.1	2.1	2.1	0.7	1.4
	2.1	2.1	0.7	2.1	1.4	2.1		2.1
	1.4		2.1	2.1	2.1	1.4	2.1	0.7
PO 4201561 Attainment	2.0	2.0	1.2	2.0	1.6	2.0	1.1	1.7





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CIE and SEE TABLE

4201569	Electives III - Allied Electives								
CO Code	Practical	Assignment (Written)	Assignment (Graphical)	Visit	Training	Project	CIE Attain	SEE	CO Attainment
4201569.1		89.7					89.66	64.3	74.4
4201569.2	84.5	87.9				89.7	87.36	64.3	73.5
4201569.3	87.9	93.1	65.2			87.9	83.53	64.3	72.0
4201569.4			62.1			93.1	77.61	64.3	69.6
4201569.5	87.9	91.4	66.7			91.4	84.34	64.3	72.3
4201569.6	91.4	91.4	32.6				71.78	64.3	67.3

Average CO Attainment – 71.5





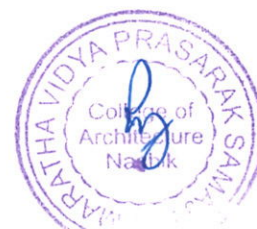
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SEE

College of Architecture						
CO Attainment University Examination						
Department:	B. Arch.	Name of Teacher:	Purva Shah	Maximum Marks:	SS-50	
Name of Subject:	Elective III - Allied Electives	Class & Div:	Fourth Year A & B	Weight (in %):	60	
Subject Code:	4201569 (SS)	Academic Year:	2020-21		0.6	
University Evaluation						
1. Set Target for A.Y. 2020-21					60	
					SS	
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2019-20)	AY:2019-20	Mean Marks	32.64	Attainment	
	Current Academic Year Minus 2 (CAYm2): (2018-19)	AY:2018-19	Mean Marks	32.24		
Current Academic Year (CAY) 2019-20	a. Targeted Average Marks for AY. 2020-21(Average Marks for Last two years)				32.44	
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2019-20)				34.12	(Weight* Avg.)
					34.12	
	Is b>a (Yes or No)				N	
	If No:Set and submit action plan for all CO					
	If Yes					1.8
	c. No. Students On Roll#				58	
	d. No. Students Appeared				56	
	e. No. Students Above Actual Avg Marks (a)				36	
	f. % Above Actual Avg Marks =[(e*100)/d]				64.29	
	Average SEE Attainment in %				64.29	
	Level of CO Attainment through University Examination	Above 50%-	Attainment Level-1	3		
		Above 60%-	Attainment Level-2			
		Above 70%-	Attainment Level-3			
	g. No. Students Fail				2	
	h. No. Students Pass				56	
	i. % of Passing (= [(h*100)/d])				100.00	





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PO SUMMARY

Elective IV

Course Outcomes for Elective IV

Elective IV	5201572 (SS)	5201572.1	CO 1	Students will be shown and told the importance and relevance of Remote Sensing (RS) and GIS software in the field of urban and regional planning, town planning
		5201572.2	CO 2	Students will be explained through demonstration of software its use in smart city planning.
		5201572.3	CO 3	Students will experiment with the software and try to apply the commands to the given exercise
		5201572.4	CO 4	Students through exercises, will analyze a given urban pocket, by making use of the software
		5201572.5	CO 5	Students will measure and compare their findings with the ideal requirements of urban planning
		5201572.6	CO 6	An elaborate discussion on the applications of the software in disaster management plans, environmental impact assessment plans, etc.





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Course Outcome and its Relation to Program Outcome.

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	1	1	1	1	1	1	1	1
CO2	1	1	1	1	1	1	1	1
CO3	1	1	1	1	1	1	1	1
CO4	2	1	1	1	1	1	2	1
CO5	2	1	1	1	1	1	1	1
CO6	1	1	1	1	1	1	1	1
CO5201572 TARGET	1	1	1	1	1	1	1	1
(CIE+SEE Avg Attainment)*Map Value of CO-PO / 3	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
	1.9	1.0	1.0	1.0	1.0	1.0	1.9	1.0
	1.9	1.0	1.0	1.0	1.0	1.0	1.0	1.0
	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
PO 4201569 Attainment	1.3	1.0	1.0	1.0	1.0	1.0	1.1	1.0





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CIE and SEE TABLE

4201561	Electives IV - Management			
CO Code	Assignment (Written)	CIE Attain	SEE	CO Attainment
4201561.1	97.0	97.01	97.9	97.5
4201561.2	98.3	98.26	97.9	98.0
4201561.3	96.3	96.27	97.9	97.2
4201561.4	98.1	98.13	97.9	98.0
4201561.5	97.0	97.01	97.9	97.5
4201561.6	97.0	97.01	97.9	97.5

Average CO Attainment – 97.6





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SEE

College of Architecture							
CO Attainment University Examination							
Department:	B. Arch.	Name of Teacher:	Manisha P. Rajole	Maximum Marks:	SS-50		
Name of Subject:	Elective IV	Class & Div:	Fifth Year A & B	Weight (in %):	60		
Subject Code:	5201572	Academic Year:	2020-2021		0.6		
University Evaluation							
1. Set Target for A.Y. 2020-2021					60		
					SS		
Previous Examination Results	Current Academic Year Minus 1 (CAYm1): (2019-2020)	AY:2019-2020(2015PAT)	Mean Marks	5.00	Attainment		
	Current Academic Year Minus 2 (CAYm2): (2018-2019)	AY:2018-2019(2008PAT)	Mean Marks	33.02			
Current Academic Year (CAY) 2019-20							
	a. Targeted Average Marks for AY. 2019-20(Average Marks for Last two years)				19.01		
	b. Actual Avg. Marks Scored by students (Evaluate from results) (2019-20)				37.29	(Weight* Avg.)	
							37.29
	Is b>a (Yes or No)				Y		
	If No:Set and submit action plan for all CO						
	If Yes						0.6
	c. No. StudentsOn Roll#				47		
	d. No. Students Appeared				47		
	e. No. Students Above ActualAvg Marks (a)				46		
	f. % Above Actual Avg Marks =[(e*100)/d]				97.87		
	Average SEE Attainment in %				97.87		
	Level of CO Attainment through University Examination	Above 50%-	Attainment Level-1	1			
		Above 60%-	Attainment Level-2				
		Above 70%-	Attainment Level-3				
g. No. Students Fail				0			
h. No. Students Pass				46			
i. % of Passing (= [(h*100)/d])				97.87			

