							E, GWALIOR	
				ent of Arch				
		C	O Attainmen	t for the ses	sion Janua	ry - June 20	24	
			1st y	ear (II Sem) A	April–July Se	ession		
S.No.	Course Name	COs	Direct CO	Indirect	CO	Target CO	Gap Analysis	Status
		CO 1	2.53	2.1	2.315	2	-0.315	Achieved
	Architectural Design II (210211)	CO 2	2.71	2.9	2.805	2	-0.805	Achieved
1		CO 3	2.72	1.9	2.31	2	-0.31	Achieved
		CO 1	2.7	1.9	2.3	2	-0.3	Achieved
		CO 2	2.5	2	2.25	2	-0.25	Achieved
		CO 3	2.87	1.9	2.385	2	-0.385	Achieved
	Building Construction -	CO 4	2.33	2.1	2.215	2	-0.215	Achieved
2	I (210212)	CO 5	2.6	1.8	2.2	2	-0.2	Achieved
	, , , , , , , , , , , , , , , , , , ,	CO 1	2.53	2.2	2.365	2	-0.365	Achieved
		CO 2	2.67	2	2.335	2	-0.335	Achieved
		CO 3	2.33	2	2.165	2	-0.165	Achieved
	Graphics - II	CO 4	2.73	2.1	2.415	2	-0.415	Achieved
3	(210213)	CO 5	2.36	2	2.18	2	-0.18	Achieved
	(210213)	CO 1	2.43	2	2.215	2	-0.215	Achieved
		CO 2	2.53	2	2.265	2	-0.265	Achieved
		CO 3	1.53	1.9	1.715	2	0.285	Not Achieved
		CO 4	2.93	2.1	2.515	2	-0.515	Achieved
	History of	CO 5	2.63	2.1	2.315	2	-0.315	Achieved
4	Architecture - II (210215)	CO 6	2.37	2.2	2.285	2	-0.285	Achieved
- -		CO 1	2.57	2.2	2.285	2	-0.285	Achieved
		CO 1 CO 2	2.63	1.8	2.285	2	-0.285	Achieved
		CO 2 CO 3	2.03	1.8	2.213	2	-0.215	Achieved
	Theory of	CO 3	2.7	2.1		2	-0.285	Achieved
=	Design		1	2.1	2.285	2	1	
5	(210216)	CO 5	2.83	IV Sem) Janu	2.515		-0.515	Achieved
C N.	Course Name	CO	Direct CO	Indirect	CO	Target CO	Gap Analysis	Stat a
S.No.		COs						Status
	Architectural	CO 1	2.9	2.2	2.55	2	-0.55	Achieved
4	Design - IV	CO 2	2.47	2.1	2.285	2	-0.285	Achieved
1	(210413)	CO 3	2.9	2.1	2.5	2	-0.5	Achieved
	Building Construction -	CO 1	2.6	2	2.3	2	-0.3	Achieved
		CO 2	2.67	1.9	2.285	2	-0.285	Achieved
		CO 3	2.73	2	2.365	2	-0.365	Achieved
-	III	CO 4	2.47	2	2.235	2	-0.235	Achieved
2	(210414)	CO 5	2.9	1.9	2.4	2	-0.4	Achieved
		CO 1	2.23	2.1	2.165	2	-0.165	Achieved
		CO 2	2.9	1.9	2.4	2	-0.4	Achieved
	Building	CO 3	2.7	2	2.35	2	-0.35	Achieved
	Services - I	CO 4	2.47	1.9	2.185	2	-0.185	Achieved
3	(210415)	CO 5	2.73	1.8	2.265	2	-0.265	Achieved
		CO 1	2.73	1.9	2.315	2	-0.315	Achieved

	I		1	1	1	1		
		CO 2	1.83	2	1.915	2	0.085	Not Achieved
	History of	CO 3	2.57	1.9	2.235	2	-0.235	Achieved
	Architecture	CO 4	2.2	2.1	2.15	2	-0.15	Achieved
4	(210416)	CO 5	2.9	1.9	2.4	2	-0.4	Achieved
		CO 1	2.33	1.9	2.115	2	-0.115	Achieved
		CO 2	2.37	2	2.185	2	-0.185	Achieved
	Ecology &	CO 3	2.63	2.1	2.365	2	-0.365	Achieved
	Ecology & Environment	CO 4	1.83	2.1	1.965	2	0.035	Not Achieved
5	(210421)	CO 5	2.47	2	2.235	2	-0.235	Achieved
			3rd year (VI Sem) Jan	uary-June 20	24 Session		
S.No.	Course Name	COs	Direct CO	Indirect	CO	Target CO	Gap Analysis	Status
		CO 1	2.2	2.6	2.4	2	-0.4	Achieved
	Architectural Design - VI	CO 2	2.33	2.5	2.415	2	-0.415	Achieved
1	(210621)	CO 3	2.33	2.5	2.415	2	-0.415	Achieved
		CO 1	2.67	2.6	2.635	2	-0.635	Achieved
		CO 2	2.7	2.5	2.6	2	-0.6	Achieved
		CO 3	2.73	2.6	2.665	2	-0.665	Achieved
		CO 4	2.33	2.7	2.515	2	-0.515	Achieved
	Building Services - III	CO 4	2.53	2.7	2.615	2	-0.615	Achieved
2	(210622)	CO 5	2.63	2.5	2.565	2	-0.565	Achieved
	(210022)	CO 1	2.73	2.6	2.665	2	-0.665	Achieved
		CO 2	2.5	2.6	2.55	2	-0.55	Achieved
		CO 2 CO 3	2.87	2.6	2.735	2	-0.735	Achieved
	Site Plan. &	CO 4	2.63	2.5	2.755	2	-0.565	Achieved
3	Landscaping (210623)	CO 4	2.03	2.5	2.565	2	-0.565	Achieved
3	(210023)	CO 3	2.33	2.0	2.365	2	-0.365	Achieved
		CO 1 CO 2	2.33	2.4		2		Achieved
	Design			2.4	2.55	2	-0.55	
	Thinking in	CO 3	2.53		2.465		-0.465	Achieved
	Architecture	CO 4	2.33	2.4	2.365	2	-0.365	Achieved
4	(210619)	CO 5	2.37	2.4	2.385	2	-0.385	Achieved
C N	Course Name	60	4th year (V Direct CO	III Sem) Jan Indirect	uary-June 20	Target CO	Gap Analysis	Gt. t
S.No.		COs						Status
	Architectural	CO 1	2.33	1.9	2.115	2	-0.115	Achieved
	Design - VIII	CO 2	2.73	2	2.365	2	-0.365	Achieved
1	(210801)	CO 3	2.17	2	2.085	2	-0.085	Achieved
	Sustainable	CO 1	2.47	2	2.235	2	-0.235	Achieved
	Interventions in Historic	CO 2	2.63	2	2.315	2	-0.315	Achieved
	Buildings	CO 3	2.37	2	2.185	2	-0.185	Achieved
	2 anango	CO 4	2.53	2	2.265	2	-0.265	Achieved
2	(210814)	CO 5	2.17	2	2.085	2	-0.085	Achieved
		CO 1	2.73	2	2.365	2	-0.365	Achieved
		CO 2	1.33	2.1	1.715	2	0.285	Not Achieved
		CO 3	2.9	1.9	2.4	2	-0.4	Achieved
	Urban Design	CO 4	2.37	2.1	2.235	2	-0.235	Achieved
3	(210802)	CO 5	2.6	2	2.3	2	-0.3	Achieved
		CO 1	2.47	2	2.235	2	-0.235	Achieved

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		CO 2	2.97	2.1	2.535	2	-0.535	Achieved
	Professional Practice &	CO 3	2.47	2	2.235	2	-0.235	Achieved
	Ethics	CO 4	2.9	2.1	2.5	2	-0.5	Achieved
4	(210803)	CO 5	2.7	2.1	2.4	2	-0.4	Achieved
	Disaster Management (100007)	CO 1	1.7	1.8	1.75	2	0.25	Not Achieved
		CO 2	2.5	2	2.25	2	-0.25	Achieved
5		CO 3	2.63	1.9	2.265	2	-0.265	Achieved
							Archi	Dr. Anjali S Patil HOD tecture & Planning
	List	of subje					ot achieved	
		of subje	(Se	ession Jan	ose target le - June, 202 CO attainm	22)	1	on Taken
	List of Semester emester - II			ession Jan me	- June, 202	22) ent (Target	Actional For Special classes conducted, spe areas that cont	ecifically targeting
Se	Semester	His	(So Subject Nar story of Archi	ession Jan me itecture	- June, 202 CO attainm	22) ent (Target	Actional For Special classes conducted, special classes areas that contrattainment of p Increased Tut More tutorial s arranged to pro- with additional depth understa concepts.	ocused Classes: s will be ecifically targeting ribute to the particular COs. corial Sessions: esssions will be povide students l support and in- unding of key Previous Year

			available to help students familiarize themselves with the exam pattern and improve their problem-solving skills.
Semester - VIII	Urban Design (210821)	CO 3	Expert-Led Classes: Expert instructors will be invited to
			conduct additional sessions aimed at enhancing student
			understanding and performance in critical areas.
	Disaster Management (100007)	CO 1	CO Distribution in Question
			Dr. Anjali S Patil HOD
			Architecture & Planning