## GBCS SCHEME

USN			18ARC36
Third Semester B.Arch. Degree Examination, Dec.2024/Jan.2025			
Theory of Architecture – I			
Tim	.e. 3		larks:100
1 111			
Note: 1. Answer any FIVE full questions, choosing ONE full question from each module.  2. Draw relevant sketches and cite examples.			
2. Draw resevant sketches and cut examples.			
		Module-1	
1	a.	Explain the relationship between Art and Architecture.	(10 Marks)
	b.	Explain difference between fine arts and commercial arts.	(10 Marks)
		OR	
2		Write short notes on:	
	a.	Golden section	
	b.	Human scale Manufactured proportion	
	c. d.	Unity	(20 Marks)
	u.	Chity	(
		Module-2	
3		Explain harmony in architectural composition.	(20 Marks)
4		OR  Mention the methods of accentuation in architecture. What is the importance of	vitality in a
4		architectural built structure.	(20 Marks)
		arcintectural built structure.	(20 1/14/183)
		Module-3	
5	a.	Explain with sketches the various types of symmetry that can be achieved in a	rchitecture.
			(10 Marks)
	b.	How is 'Hierarchy' realized in built environments?	(10 Marks)
		OR	
6	a.	Differentiate between 'centralized' and 'clustered' organizations with the help o	f examples.
U	u.		(10 Marks)
	b.	Elaborate 'Axis is considered one of the most important organizing pr	
	paths.	architecture'.	(10 Marks)
	140	Module-4	
7		Explain the spatial organization with citing architectural examples	
	a.	Radial	
	b.	Grid.	(20 Marks)
		Control of the Contro	
		OR	(A) 1.5 I. \
8		'Ornamentation is Crime'. Describe this statement with relevant examples.	(20 Marks)
		Module-5	
9		Describe structural and aesthetical potentials of: a. Timber b. Concrete.	(20 Marks)
4.0		OR Differentiate between neggenal and noriedic style	(10 Marks)
10	a.	Differentiate between personal and periodic style.  Explain how technology influences style.	(10 Marks)
	b.	Explain now technology influences style.	(IU MARKS)

Important Note: 1. On completing your answers, compulsorily draw diagonal cross lines on the remaining blank pages.

2. Any revealing of identification, appeal to evaluator and /or equations written eg. 42+8 = 50, will be treated as malpractice.