USN	CBCS SCHEME	15ARC54
	Eicht Samer Die der Die Gebrucht (Cob 202	1
	Fifth Semester B.Arch. Degree Examination, Jan./Feb.202 History of Architecture – V	
Tin	e: 3 hrs. Max. Max. M	Marks: 100
	Note: Answer any FIVE full questions, choosing ONE full question from each m	odule.
	Module-1	
1	<ul> <li>a. Explain the background and characteristics of Renaissance architecture.</li> <li>b. Discuss St.Andrea, Mantua buy Renaissance by Leon Alberti.</li> </ul>	(10 Marks) (10 Marks)
	OR	
2	Illustrate and explain St.Peter's, Rome.	(20 Marks)
	Module-2	
3	a. Explain the philosophy behind Arts and Crafts movement.	(10 Marks)
	b. Explain the concept of Italian Futurism.	(10 Marks)
	OR	
4	a. Discuss the impact of industrial revolution or the rise of modern architecture.	(10 Marks)
	b. Explain the salient features of Art Noveau movement.	(10 Marks)
-	Module-3	
5	With any two work of Mies Van der Rohe, discuss his design philosophy.	(20 Marks)
	OR	
6	<ul><li>a. Highlight the contribution of Louis Sullivan to modern architecture.</li><li>b. Explain the five principles of architecture of Le Corbusies with the help of a</li></ul>	(10 Marks)
	example.	a prominent (10 Marks)
	Module-4	-
7	a. Explain the philosophy of international style with the help of examples.	(10 Marks)
	b. Discuss the architectural concepts of Kenzo Tange with the help of examples.	(10 Marks) (10 Marks)
	OR	
8	a. Discuss the essential concept of Archigram Britain.	(10 Marks)
	b. Highlight the contribution of Buckminster Fuller.	(10 Marks)
	Module-5	
9	a. Explain the salient features of constructivist movement with the works of Vla	
	b. Write a brief note on Brutalian with the help of one prominent example.	(10 Marks) (10 Marks)
		(10 //14/83)
10	a. Explain with a neat sketch the Rockefeller centre in New York.	(10 Martus)
	b. Explain with sketches the works of Pierre Luigi Nervi.	(10 Marks) (10 Marks)
	****	
		Ye.

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.