

CBCS SCHEME



18ARC24

USN

--	--	--	--	--	--	--	--	--	--

Second Semester B.Arch. Degree Examination, Jan./Feb. 2021 History of Architecture – II

Time: 3 hrs.

Max. Marks: 100

*Note: 1. Answer any FIVE full questions, choosing ONE full question from each module.
2. Draw neat labeled sketches.*

Module-1

- 1 a. Compare the Architectural characteristics of three classical Greek Orders. (15 Marks)
b. Draw the plan of a typical Greek theatre and label its different parts. (05 Marks)

OR

- 2 a. Explain the design features of Parthenon, Athens. (12 Marks)
b. Explain any four of the optical correction methods which were implemented in its elevation. (08 Marks)

Module-2

- 3 a. Highlight the principal distinguishing factors between Greek and Roman architecture. (08 Marks)
b. Explain the design features and the construction techniques adopted in Pantheon, Rome. (12 Marks)

OR

- 4 a. Explain the characteristics of Tuscan and Composite order. (08 Marks)
b. Explain the design features and structural systems of a Roman Thermae. (12 Marks)

Module-3

- 5 Write short notes on (any two):
(i) A Roman Villa (ii) Roman Forum (iii) A triumphal Arch (20 Marks)

OR

- 6 Explain with proper sketches, the spatial and architectural characteristics of a Roman Basilica and state the reasons why, they became the logical prototype of an Early Christian Church. (20 Marks)

Module-4

- 7 What is a 'Dome on Pendentives'? Explain it with the example of Hagia Sofia and discuss about its architectural characteristics. (20 Marks)

OR

- 8 a. Explain the characteristics of Romanesque Architecture. (08 Marks)
b. Explain the design features of Pisa Cathedral and Baptistery. (12 Marks)

Module-5

- 9 Write short notes on the following:
(i) Rose Window (ii) West work (iii) Flying Buttresses (iv) Ribbed Vault (20 Marks)

OR

- 10 a. Explain the design features of Notre Dame Cathedral. (12 Marks)
b. Draw a neatly labelled sketch of the front façade of Notre dame. (08 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.