

# CBCS Scheme

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## First Semester B. Arch Degree Examination, Dec.2017/Jan.2018 History of Architecture – I

Time: 3 hrs.

Max. Marks: 100

**Note:** Answer FIVE full questions, choosing one full question from each module.

### Module-1

- 1 a. Establish the link between history and Architecture. (05 Marks)  
b. Illustrate the prehistoric dwellings systems with sketches. (15 Marks)

OR

- 2 a. Explain and sketch the following mass burial systems.  
i) Gallery Grave ii) Passage Grave iii) Dolmen Tomb. (10 Marks)  
b. Describe 'Stone – Henge' with neat sketches. (10 Marks)

### Module-2

- 3 a. Describe the forces shaping settlements and habitats of Indus – valley civilization. (05 Marks)  
b. Explain the Great bath and Granery of Mohenjo-Daro, and also the town planning aspects of the city. (15 Marks)

OR

- 4 a. What are Ziggurats? Explain. (08 Marks)  
b. Explain the Ziggurat at Tchoga zambil with neat sketches. (12 Marks)

### Module-3

- 5 a. What are Mastaba Tombs? Explain the Great Pyramid of Cheops with neat sketches. (12 Marks)  
b. Explain the features of traditional Chinese Architecture. (08 Marks)

OR

- 6 a. Elaborate on Mayan Culture. (08 Marks)  
b. Explain the characteristic features of Japanese Architecture with respect to temples and Residence with examples. (12 Marks)

### Module-4

- 7 Explain the following cultures with examples:  
i) Desert culture ii) mountainous culture. (20 Marks)

OR

- 8 a. Explain the features of Lions Gate at Mycenae (08 Marks)  
b. Highlight the features of palace of Persepolis with the help of neat sketches. (12 Marks)

### Module-5

- 9 a. Describe the Architectural features of Vedic village with a neat sketch. (10 Marks)  
b. Write a note on Mauryan Architecture. (10 Marks)

OR

- 10 What are the force shaping settlements and habitats in Tribal culture? Explain with two examples preferably from Indian context. (20 Marks)

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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.

