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Total No. of Pages : 01

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**M.Arch (Architecture Education & Research) (Sem.-3)**

**ARCHITECTURE APPRECIATION**

**Subject Code : UC/MARCH-302/20**

**M.Code : 93206**

**Date of Examination : 07-01-2023**

**Time : 3 Hrs.**

**Max. Marks : 40**

**INSTRUCTIONS TO CANDIDATES :**

- 1) Attempt any FOUR questions, at least ONE Question from each Unit.
- 2) Any missing data may be assumed appropriately.
- 3) All Questions carry equal marks.

**UNIT-I**

1. Present an analysis of traditional Indian architecture created in response to geological and geographical needs by citing examples
2. How has the functions and climatic factors of various regions of India affected the design of buildings and organization of spaces? Explain with examples.

**UNIT - II**

3. Explain any sustainable and cost-effective traditional building material which can serve as a solution for the present day needs and demands of low-cost residential developments.
4. Elaborate the construction technology of any sustainable building material for residential developments which is being used in India since long time.

**UNIT-III**

5. Compare and contrast the traditional European architecture with traditional Indian architecture highlighting the geological and geographical needs of the past.
6. Write an account of the influence of historical buildings of Central Asia on the architecture of the region over a significant span of time.

**UNIT - IV**

7. How does the contemporary iconic building influenced architecture style of any region? Explain with examples.
8. What do you understand by biophilic and biomimetic architecture? How do they address the modern-day design challenges?

**NOTE : Disclosure of Identity by writing Mobile No. or Making of passing request on any page of Answer Sheet will lead to UMC against the Student.**