



Seat No. \_\_\_\_\_

**HJ-1901390201040500**

**Second Year B. A. (ID) (Sem. IV)**

**Examination**

**April - 2023**

**History of Interior Design**

Time : **2:00** Hours / Total Marks : **50**

- Instructions :**
- (1) All questions are compulsory.
  - (2) Any ambiguity will be considered as a wrong answer.

**1** Answer in one sentence L (any ten) **10×1=10**

- (1) What time period is called prehistory?
- (2) Name the first four civilization of the world.
- (3) Where is Chauvet located?
- (4) What is the most famous painting of Bhimbetka Caves?
- (5) What were the two parts of Greek civilization?
- (6) What is the grave place in the Taj Mahal called?
- (7) Name the Char Dham of Hindu religion.
- (8) Name the most famous Jain and Buddhist temples.
- (9) Name the attraction of Notre Dame Cathedral.
- (10) What is Sustainable design?
- (11) Where is the famous Adalaj Vav situated?
- (12) The Singapore airport is called?
- (13) What are the major characteristics of Islamic Architecture?
- (14) Which are two places where Guggenheim Museum situated?
- (15) Which is the highest altitude Gurudwara in India?

2 Match the following :

10×1=10

1. Islamic Architecture	a. Material sustainability
2. Gothic Architecture	b. Pastel color palette
3. Renaissance Architecture	c. Central Dome
4. Sikh Architecture	d. Minarets
5. Victorian Architecture	e. Flying buttresses
6. Modern Architecture	f. Use of Classical Order's
7. Baroque Architecture	g. four Entrance doors
8. Rococo Architecture	h. Steeply Piched Roofs
9. Sustainable Architecture	i. Glass, Steel, Reinforced concrete
10. Byzantine Architectute	j. Drama and contrast

3 Write short notes on : (any three)

15

- (1) Hall of mirrors
- (2) Sydney Opera House
- (3) Louvre Museum
- (4) South Indian Temples
- (5) Ahilya Fort, Maheshwar

4 Explain the following buildings in detail in terms of

3×5=15

how are they sustainable (any three) sketches are mandatory ?

- (1) The Rajkumari Ratnavati Girls' School, Jaisalmer
- (2) Frederiksvej Kindergarten, Denmark
- (3) Google Co-work, Madrid, Spain
- (4) SECOMOL, Leh
- (5) Hunnarshala Lab, Kutch.