

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

Enrolment No. \_\_\_\_\_

# GUJARAT TECHNOLOGICAL UNIVERSITY

B.Arch - SEMESTER– V EXAMINATION – WINTER 2023

Subject Code:2X55003

Date:05-12-2023

Subject Name: History of Architecture-IV

Time:10:30 AM TO 12:30 PM

Total Marks:50

Instructions:

1. Attempt all questions.
  2. Make suitable assumptions wherever necessary.
  3. Figures to the right indicate full marks.
- Simple and non-programmable scientific calculators are allowed.

- Q.1** Write a note on Gothic Architecture and elaborate on the different spatial elements through neat sketches. **10**
- Q.2** Explain architectural characteristics of **any two** of the following structure: **10**
1. Notre Dame Cathedral (Paris)
  2. Pisa Cathedral
  3. Victoria Memorial
  4. Villa La Rotonda
- Q.3 a** Match the following: **05**
- |                          |                              |
|--------------------------|------------------------------|
| 1. Santa Costanza        | Romanesque Architecture      |
| 2. Basilica of Bom Jesus | Gothic Architecture          |
| 3. Medici Palace         | Early Christian Architecture |
| 4. Speyer Cathedral      | Renaissance Architecture     |
| 5. Milan Cathedral       | Colonial Architecture        |
- Q.3 b** Fill in the Blanks: **05**
1. \_\_\_\_\_ is the biggest brick masonry dome in world.
  2. The Byzantine empire was born from a split in the \_\_\_\_\_ empire.
  3. Grandeur and drama were the characteristics of \_\_\_\_\_ architecture in Europe.
  4. Gargoyles were the feature of \_\_\_\_\_ architecture.
  5. The Taj Hotel in Mumbai is a fine example of \_\_\_\_\_ Architecture.
- Q.4 a** Enlist the architectural characteristics of the churches during Early Christian Architecture. **05**
- Q.4 b** Write a short note on Byzantine architecture. **05**
- Q.5** Explain Colonial Architecture in India with suitable example: **10**  
Make necessary sketch of the building or element to explain the following.  
**(Any Two)**
- a. British Architecture
  - b. French
  - c. Portuguese
  - d. Indo Saracenic architecture

\*\*\*\*\*