

B.Arch.Sixth Semester (Old)
Interior Design - I : Paper - III : 6 SA 7

P. Pages : 1

Time : Two Hours



AU - 3133

Max. Marks : 25

- Notes :
1. All question carry equal marks.
 2. Answer **three** questions.
 3. Question No. **5** is compulsory.
 4. Diagrams and Chemicals equations should be given wherever necessary.
 5. Use of slide rule logarithmic tables, Steam tables, Moller's Chart, Dradwing instrument, Thermodynamic table for moist air, Psychrometric Chart and Refrigeration charts is permitted.
 6. I.S.I. Hand book for structural Steel section, I. S. Code 800/1962 or 1964, I.S. 456 (Revised) I.S. 875 may be consulted.
 7. Use of D.A. Lows "Pocket Book For Mechanical Engineers" is permitted.
 8. Discuss the reaction, mechanism wherever necessary.
 9. Use of pen Blue/Black ink/refill only for writing the answer book.

1. What are the different types of Interior spaces in residential building, explain any one of them in detail with furniture and material used? 7

OR

2. State the various responsibilities of interior designer towards its profession? 7
3. Explain characteristics of proper Interior Design? 7

OR

4. Write short note on **any two**. 7
- i) Impact of climatic conditions on Interior.
 - ii) Different types of color's used in interior design.
 - iii) Types of furnishing used in interior design.
5. Prepare a Design of waiting Area with reception of a Dr's Clinic. Show the following in detail:- Size (2.50 mts × 3.00 mts) 11
- i) Layout of waiting area with reception desk.
 - ii) Draw a detail design of Reception counter showing its plan, elevation, sections etc.
 - iii) Suggests the materials used for making the Reception desk.
