

B.Arch. Seventh Semester (Architecture) (Old)
Interior Design - II : 7 SA 3

P. Pages : 1

Time : Two Hours



AU - 3135ADD

Max. Marks : 40

- Notes :
1. Answer **three** question.
 2. Question No. **one** is compulsory.
 3. Diagrams and chemical equations should be given wherever necessary.
 4. Use of slide rule logarithmic tables, Steam tables, Moller's Chart, Drawing instrument, Thermodynamic table for moist air, Psychrometric Charts and Refrigeration charts is permitted.
 5. 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 consultate.
 6. Use of D.A. Laws "Pocket Book for Mechanical Engineers" is permitted.
 7. Use of pen Blue/Black ink/refill only for writing the answer book.

1. Two wheeler bike company "Hero Honda" decide to open there showroom to display and sale their bike the showroom space is located at Railway station road Amravati. The showroom is on ground floor with it's front facing towards north. The show room space has a carpet area as 9.00x21.00M with front open space 4.50M & sides 6.00M. The height of showroom is 7.00M. 20
 Drawing Requirements are.
 - 1) Detail layout for accommodating bikes for display & sectional elevation.
 - 2) Location of Reception & cash counter.
 - 3) Owners cabin details.
 - 4) Space for waiting & inquire.

2. Describe how concepts of interior changes due to modern available materials? 10

OR

3. What are the different types of Air conditioning systems available in the market? Suggest any one of them which is suitable with reference to the above showroom. 10
4. Suggest the different types of luminaires so as to enhance the product display and ambient lighting of the bike showroom? 10

OR

5. Write short notes on **any three**. 10
 - a) Effect of climatic condition on the interior.
 - b) Glass as a interior material.
 - c) Colour in interiors.
 - d) Flexi dome.
