

TM243651G

Reg. No :

Name :

MASTER'S DEGREE (C.S.S) EXAMINATION, NOVEMBER 2024

2023 ADMISSIONS REGULAR

SEMESTER III - CORE COURSE R.M.I.D

RM3C10TM20 - Commercial and Residential Interior Space Designing

Time : 3 Hours

Maximum Weight : 30

Part A

I. Answer any Eight questions. Each question carries 1 weight

(8x1=8)

1. Debate on the need for 'flexibility' in space designing in contemporary residential interiors.
2. Define and list support spaces in residences.
3. Enlist the support spaces and support systems in residences.
4. List out the major and minor furniture required for living areas.
5. What is meant by commercial space designing?
6. How will you aesthetically set up a college cafe interior?
7. Comment on a few human-sensitive devices used in interiors.
8. Need for security and safety measures in a modern home.
9. Mention the advantages of software for designing .
10. Mention the role of Computer Aided Designing.

Part B

II. Answer any Six questions. Each question carries 2 weight

(6x2=12)

11. What is the impact of job type and mobility on life space designs ?
12. Explain the ergonomic considerations in entrance and corridors of residential spaces.
13. Write in detail the elements of the display systems in a shop.
14. Why ergonomics is important in commercial space designing?
15. Explain acoustics and how it helps in improving the quality of interior space.
16. Discuss the modern materials for furniture making.
17. Discuss the prevalence in the use of 'Vaastu' and 'Feng shui' in Indian interiors.
18. What is your observation on the need for interior designers to be familiar with the ancient furniture and furnishings?

Part C

III. Answer any Two questions. Each question carries 5 weight

(2x5=10)

19. Elaborate on the various space saving techniques in studio apartments.
20. Explain the importance of ergonomics for commercial spaces. Design a user-friendly billing counter in a shop.
21. Give a detailed account on eco-friendly materials used for walls and floors.
22. Elaborate on the application of the hi-tech technology for mega events and exhibitions with suitable examples.