Register No.:	
register No	

749 October 2017

<u>Time - Three hours</u> (Maximum Marks: 75)

[N.B: (1) Q.No. 8 in PART - A and Q.No. 16 in PART - B are compulsory. Answer any FOUR questions from the remaining in each PART - A and PART - B

- (2) Answer division (a) or division (b) of each question in PART C.
- (3) Each question carries 2 marks in PART A, 3 marks in Part B and 10 marks in PART C. J

PART - A

- Mention the elements of design.
- 2. Define interior design.
- 3. Mention any four living room furniture.
- 4. What is a room divider?
- 5. Mention some floor finishes for a hospital.
- 6. Mention some uses of indoor plants.
- 7. Mention some wall finishes.
- Mention any two uses of false ceiling.

PART - B

- 9. What is symmetry? Give some examples in interior design.
- 10. Mention the uses of interior design.
- 11. Explain anthropometric study.
- 12. What is built in furniture? What are its advantages?
- 13. What is a mural? What are its uses?
- 14. Mention any two decorative accessories and their uses.
- 15. Mention some ideas for a bedroom decoration.
- 16. Discuss about the circulation inside a restaurant.

[Turn over....

PART - C

17. (a) Briefly explain the elements of design with sketches.

(Or)

- (b) Explain the application of principles in the design of interiors.
- 18. (a) Explain with sketches the dimension standards of interior elements of a living room.

(Or)

- (b) Explain with sketches the anthropometric details for a bedroom.
- 19. (a) Draw the furniture layout for a living room and briefly explain about the principles involved.

(Or)

- (b) Explain with sketches the design of a room divider.
- 20. (a) Explain the method of laying a suitable flooring for the following: (i)Restaurant dining space (ii)Living room in a residence.

(Or)

- (b) Explain with sketches the design of a mural and wall panelling for any space of your choice.
- 21. (a) Give an electrical layout of a residence.

(Or)

(b) Draw the furniture layout for a restaurant with wall panelling details.

185/401-2