

BACHELOR'S DEGREE EXAMINATION, OCTOBER 2025
2025 ADMISSIONS REGULAR
SEMESTER I - MULTI-DISCIPLINARY COURSES (MDC) (APPAREL AND FASHION DESIGN)
FD1MDC01B24 - Elements and Principles of Design

Time : 1 Hours

Maximum Marks : 35

Part A

Answer any 3 questions from the bunch of CO1. Each question carries 2 mark. (2x3=6)

1. Name two examples of a three-dimensional form. [CO1,Remember]
2. Differentiate between positive space and negative space. [CO1,Understand]
3. Describe how vertical lines affect a design. [CO1,Remember]
4. Name the line that gives the feeling of movement. [CO1,Remember]

Part A

Answer any 3 questions from the bunch of CO2. Each question carries 2 mark. (2x3=6)

5. Describe tints and shades. [CO2,Remember]
6. Describe monochromatic colour harmony with an example. [CO2,Remember]
7. Describe split complimentary colour scheme. [CO2,Understand]
8. List out the different colour schemes. [CO2,Remember]

Part A

Answer any 4 questions from the bunch of CO3. Each question carries 2 mark. (2x4=8)

9. Differentiate horizontal and vertical balance. [CO3,Understand]
10. Enumerate on rhythm in design. [CO3,Understand]
11. Name one example of good proportion in clothing. [CO3,Understand]
12. Enumerate three types of balance. [CO3,Remember]
13. Define radial balance. [CO3,Remember]

Part B

Answer any 1 question from the bunch of CO1. Each question carries 5 mark. (5x1=5)

14. Describe types of lines in detail. [CO1,Understand]
15. Explain structural and applied design in detail. [CO1,Understand]

Part B

Answer any 1 question from the bunch of CO2. Each question carries 5 mark. (5x1=5)

16. Describe related colour schemes with examples. [CO2,Understand]
17. Explain how a split-complementary scheme is different from complementary. [CO2,Understand]

Part B

Answer any 1 question from the bunch of CO3. Each question carries 5 mark. (5x1=5)

18. Explain the principle of balance in design. Describe its types with suitable examples. [CO3,Understand]
19. Discuss about "Balance, proportion, and harmony are the key to good design." [CO3,Understand]