



Avinashilingam Institute for Home Science and Higher Education for Women
(Deemed to be University under Category 'A' by MHRD, Estd. u/s 3 of UGC Act 1956)
Re-accredited with 'A+' Grade by NAAC. Recognised by UGC Under Section 12B
Coimbatore - 641 043, Tamil Nadu, India

Bachelor's Degree Examination – June 2021
VI Semester

Class : III UG
Major : Interior Design and Resource Management

Time : 3 Hours
Max.Marks : 100

18BIDC23 Applied Arts in Interior Decoration

Part A
Choose the Correct Answer

10 x 1 = 10

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|---|---|--------|
| 1. Art is a form of
a. Music
c. Dance | b. Self expression
d. Theatre | CO1 K1 |
| 2. Which of the following is an alloy?
a. Wall
c. Canvas | b. Ceiling
d. Whole room | CO2 K1 |
| 3. Soft glass is a mixture of
a. Sodium silicate and Calcium silicate
c. Lead silicate and Calcium silicate | b. Potassium silicate and Calcium silicate
d. Iron silicate and Calcium silicate | CO3 K2 |
| 4. Intaglio prints was invented in
a. France
c. Germany | b. America
d. India | CO4 K1 |
| 5. Which of the following metal having the quality of edibility
a. Aluminium
c. Steel | b. Iron
d. Gold | CO2K1 |
| 6. Sculptures are _____ dimensional
a. One
c. Three | b. Two
d. Four | CO4 K2 |
| 7. Ceramics are generally made using.
a. Glass
c. Stone | b. Wood
d. Clay | CO2 K1 |
| 8. R.K. Lakshman was a famous
a. Poet
c. Cartoonist | b. Painter
d. Theatre artist | CO5 K2 |
| 9. Sistine chapel ceiling paintings were painted by
a. Raphael sanzio
c. Leonardo da Vinci | b. Pablo Picasso
d. Michelangelo | CO5 K2 |
| 10. Sculpture which is suspended, balanced and moved is
a. Free standing
c. Relif | b. Mobile
d. Embossed | CO4 K1 |

Part B
Answer ALL questions
Each answer should not exceed 400 words or two pages

5 x 6 = 30

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| 11.a. Explain the significance of art in home. | CO1 K3 |
| (or) | |
| 11.b. Summarize the material factors which influences the art. | CO2 K5 |
| 12.a. Compare the main features of Marquetry and Parquetry. | CO4 K4 |
| (or) | |
| 12.b. Comment on different wood finishes. | CO2 K4 |
| 13.a. Describe the types of casting and write the characteristics of good casting. | CO2 K2 |
| (or) | |
| 13.b. Discuss the commonly used thermo-plastic resins in art. | CO2 K2 |
| 14.a. Evaluate the features of Planography. | CO4 K4 |
| (or) | |
| 14.b. Explain the steps in constructing the sculpture. | CO3 K3 |
| 15.a. Analyze the contributions of Leonardo da Vinci in modern art. | CO5 K5 |
| (or) | |
| 15.b. Write on waste of art of M.F.Hussain. | CO5 K5 |

Part C
Answer ALL questions
Each answer should not exceed 800 words or four pages

5 x 12 = 60

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| 16.a. Summarize the various factors influencing the art . | CO1 K5 |
| (or) | |
| 16.b. Describe the factors governing art in the home. | CO2 K3 |
| 17.a. Explain ceramics, its types and uses. | CO2 K4 |
| (or) | |
| 17.b. Differentiate between carving and modelling Illustrate different kinds of joints. | CO4 K4 |
| 18.a. Elaborate the various methods of metal enrichments . | CO2 K4 |
| (or) | |
| 18.b. Describe the qualities and use of gold and silver in applied art. | CO2 K1 |
| 19.a. Discuss the types of sculptures. | CO3 K2 |
| (or) | |
| 19.b. Explain the process of intaglio painting. | CO4 K3 |
| 20.a. Comment on the famous art work of Pablo Picasso. | CO5 K5 |
| (or) | |
| 20.b. Comment on Raja Ravi Verma's creations. | CO5 K5 |
