

SECTION-C

Note: Long answer type questions. Attempt any three questions. 3x10=30

- Q.3 What are different schemes to produce colour harmony in a design. Explain in detail.
- Q.4 What are five elements of design? Explain them in detail.
- Q.5 Explain pigment theory of colour in detail.
- Q.6 What are different principles of design? Explain them in detail.
- Q.7 Draw & explain a chromatic circle.

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2nd Sem. / T.P. / T.T. / T.C.

Subject : Basics of Design & Colour

Time : 3 Hrs.

M.M. : 100

SECTION-A

Note: Very Short Answer type questions. Attempt any 15 parts. (15x2=30)

- Q.1 a) What do you mean by term "paint"?
b) Name different elements of design.
c) What is folk style?
d) What do you mean by geometrical shape?
e) What is traditional style of design?
f) Adding of white colour to any colour is called _____.
g) What do you mean by cool colour?
h) What are rainbow colours?

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- i) Define colour.
- j) Adding of black colour to any colour is called _____.
- k) What is main source of light?
- l) Define space.
- m) What do you mean by chroma?
- n) What do you mean by coral draw.
- o) What are secondary colour?
- p) Define formal balance.
- q) Define horizontal & vertical lines.
- r) What are artificial sources of light?

SECTION-B

Note: Short answer type questions. Attempt any ten parts 10x4=40

- Q.2 i) Explain any bases of design with neat sketch.

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- ii) Briefly explain additive mixing of colour.
- iii) What is light theory of colour?
- iv) What are different colours of rainbow?
Arrange them in increasing order of wavelength.
- v) What is absorption phenomenon of light?
- vi) What are complementry colours.
- vii) Write a note on colour measurement.
- viii) Draw sketches of any 4 kind of fruits.
- ix) Explain all parts of a chromatic circle.
- x) How will you classify colour?
- xi) What is analogous colour scheme?
- xii) Write a note on tie & dye technic.
- xiii) What do you mean by colour modification.
- xiv) Explain cool colours.
- xv) How do you change natural form into geometric form?

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