## SECTION-C

Note: Long answer type questions. Attempt any three questions.
$3 \times 10=30$
Q. 3 What are the various styles of design? Explain any three of them in detail.
Q. 4 Explain in detail the Five Elements of Design.
Q. 5 Explain " COLOUR VISION THEORY" in detail.
Q. 6 What is hue, tint, tones, shades? How can the colours be modified? Write with detail.
Q. 7 Explain any colour scheme. How can it be practiced by preparing any motif of design (design shown in reduced \& enlarged sizes)

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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 is silhouette?
b) Define colour balance.
c) Define fabric texture?
d) What is a design?
e) What are the basic design elements of a motif?
f) Define shade.
g) What is gray intensity chart?
h) What is style adaptation?
i) What are natural objects?
j) What is a boarder design?
k) Construction of Drop base design.
I) Draw a 4 by 4 unit repeat of Design.
m) What is a symbolic design?
n) What is garment symmetry?
o) What is conventional design?
p) What is enlargement and reduction of design?
q) Define colour harmony.
r) What is contemporary design?

## SECTION-B

Note: Short answer type questions. Attempt any ten parts
$10 \times 4=40$
Q. 2 i) What are common colour combinations for summer collection?
ii) Give two examples of high contrast colour combination.
iii) What is basic principle of traditional motifs?
iv) What is significance of emphasize in garment designing?
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v) What are main parts of chromatic circle?
vi) What are the basic concepts of colour theory?
vii) Write short note on classification of colours.
viii) How you change natural forms into conventional forms?
ix) Sketch 4 different types of fruits.
x) What are elements of design?
xi) Define in brief the various styles of design.
xii) What do you mean by contemporary design?
xiii) What do you understand by the term construction of various basis?
xiv) What are the methods of modification of colours?
$x v)$ Differentiate between cool \& warm colour scheme.

