

(4)

7. Describe the terms Draping and Pattern making. Explain the techniques of pattern making.

11

[~~theie SJeha~~ ve&recess&e MeyoeJeeuJelkeas mecePeeJelW ho&ve&recess&e
kear lekeiveekeakelW keas mecePeeJelW

Unit-I V / Fk&eF-I V

8. Explain the principles of fitting. Discuss some common fitting problems and their remedies.

12

[~~theas~~ kei emeaelle mecePeeJelW kegU meeceevUe [~~theas~~ mecemUeeDeel
kear elleJelvvee keaj bSJeb Gveka meceOevee oW

9. Explain the terms commercial patterns and commercial tailoring. What are the common fitting problems in commercial tailoring? Explain the solutions of the same. 12

JUeJemeekJek&e ho&ve& SJeb JUeJemeekJek&e emeueeF& keas mecePeeF&les
JUeJemeekJek&e emeueeF& mes mecyeeF&ele meeceevUe mecemUeeDeelW kea&
GuueKe keaj WJSjb Gveka meceOevee mecePeeF&les

A

(Printed Pages 4)

S-738

B.Sc.(Part-III) Examination, 2015

HOME SCIENCE

(GROUP-III)

Paper-III

(Apparel Design & Construction)

Time Allowed : Three Hours] [Maximum Marks : 75

Note : Answer five questions in all. Question No.1 is compulsory. Attempt one question from each unit.

kegue he&le &Mveek&e Goej oepeS~ &Mve meb1 Deefje&Je nif
&elUek&a Fk&eF&mes Ske& &Mve keapepeS~

Explain the following in brief: 3 × 10

efecveuedKele keas me&he cellmecePeeF&les :

1. (i) Essential measurements for a churidar.

Ud[eoej n&eg DeejUek&a ceehe

- (ii) Bias cloth

yel[e keahel[e

- (iii) Material required for a gown.

Ske& ieeGve n&eg keahel[s kear DeejUek&a ee-

(2)

- (iv) Dress for tall and thin woman
uecyer SJeb hel euer ceefhuee n̄seg heej Oevee
- (v) Precautions of pattern making
heisvel& elveceče cellmeeJeOeej/eJeeB
- (vi) Puff sleeves.
heheâ Deemleare
- (vii) Types of yoke in baby frock
yegeer ñeâkeâ cellWkeâ keâ ñkeâej ~
- (viii) handling slippery fabrics.
eheâmeueves Jeeues keahel[elWkeâr JÜeJemLee-
- (ix) Emphasis in dress.
heej Oevee celllyue
- (x) Selection of fabrics for children.
yeeukeâelWn̄seg Ghejegeâ JeCEelWkeâ ÙeJeve~

Unit-I / FkâeF-I

- 2. Explain the elements of art and design with reference to their application in dress designing. 11
heej Oevee j Ùevee keâ mebY& celWkeâuee SJeb vecelves keâ telJeeWkeâ mecePeelW
- 3. Define Anthropometric measurements. How do they help in calculating material? Explain the method of taking chest, collar and sleeve measurements. 11

(3)

ceevjeefedelle ceehe keâes heej Yeekele keaj W Ùen JeCEe keâe Devegeeve ueieeves celWkeâme ñkeâej Ghejeere nejee n̄P Ùeleer, keâej SJel Deemleare keâr ceehe ues keâr eldeDe mecePeelWes

Unit-II / FkâeF-II

- 4. Define silhouette. Classify figure types and factors to be considered while designing garments for each category. 11
Mej ej ÙeJeeelW (eheueneGš) keâes heej Yeekele keaj W eldeVele Mej ej DeekâelWleb keâes Jeiekeâle keaj W ñeJekâ ñkeâej keâ eluejes heej Oevee yeveles meceJe Ùevee oves ÙeJile yelJelWkeâ GuueKe keaj W
- 5. Write short notes on : 5½ + 5½
met#ehle eñtheCeer eldeKell
 - (a) Factors affecting selection of fabrics.
JeCEelWkeâ ÙeJeve keâes ñeVeedle keaj ves Jeeues keâej keâ
 - (b) Problems encountered in handling different types of fabrics and their solutions.
eldeVele ñkeâej keâ JeCEelWkeâr JÜeJemLee celWDee s Jeeuee mecemJeeSb SJeb Gvekeâe elveoeve~
- 6. Discuss the principles and their application in flat patterns for various styles of garments. 11
eldeVele Meueer keâ heej Oevee n̄segheâis heisvel& celWhegeâ emeæevleelWkeâ eldeJeevee keaj W