

Vocational Practical Question Bank

First & Second Year

Commercial Garment Technology

Course Code : 405



State Institute of Vocational Education

O/o the Commissioner of Intermediate Education

Andhra Pradesh, Hyderabad

&

Board of Intermediate Education,

Andhra Pradesh, Hyderabad

First Year

COMMERCIAL GARMENT TECHNOLOGY**First Year (P.C-405/21)**

Subject : Principles of Garment Making**Paper - I**

Time : 3 Hours**Max. Marks : 50****Section I****1 x 8 = 8 Marks****Basic Stitches**

1. Even basting; Knotted hemming
2. Uneven basting; Slip hemming
3. Running stitch; Knotted hemming
4. Back stitch; Skip hemming
5. Run and back; Ordinary hemming
6. Ordinary hemming; Back stitch

Section II**1 x 8 = 8 Marks****Seams and Seam Finishes**

7. Plain Seam; Herring bone and seam finish
8. French Seam
9. Run and fell seam
10. Lapped Seam
11. Edge Stitch Seam Finish
12. Double stitch seam finish

Section III**1 x 8 = 8 Marks****Neck line Finishes**

13. Bias Facing
14. Bias binding
15. Double bias binding
16. Fitted Facing

17. Fullness

(a) Single dart

(b) Pin tucks

18. (a) Double dart

(b) Plain tucks

Section IV

1 x 8 = 8 Marks

Fullness

19. Knife Pleat

20. Box Pleat

21. Inverted Box Pleat

22. Pinched Pleat

23. Gathers

24. Ruffles-single

Section V

1 x 8 = 8 Marks

Placket and Placket Opening

25. Continuous Warp Opening.

26. Two piece placket.

27. Bound placket.

28. Button hole vertical.

29. Button hole horizontal.

30. Buttons – Hook and eye.

Section VI

Record

5 Marks

Viva

5 Marks

COMMERCIAL GARMENT TECHNOLOGY**First Year****MODEL QUESTION PAPER****Subject : Principles of Garment Making****Paper - I****Time : 3 hours****Max. Marks : 50****Section I****1 x 8 = 8 Marks**

3. Stitch the following in sample size

- (a) Running Stitch
- (b) Knotted Hemming

Section II**1 x 8 = 8 Marks**

7. Do the seam and seam finish in sample size

- (a) Plain Seam
- (b) Herring bone seam finish

Section III**1 x 8 = 8 Marks**

13. Finish the neck line to the given size of bodice block. Finish the neck line with bias facing.

Section IV**1 x 8 = 8 Marks**

19. Take a material of length 10cm and width 30cms and do the knife pleats. The width of the knife pleat is 2cms.

Section V**1 x 8 = 8 Marks**

25. Take a material of length 20cms and width 15cms do a placket of 9cms length and finish the placket with continuous warp opening and fix a hook and loop to the placket.

Section VI

Record

5 Marks

Viva

5 Marks

COMMERCIAL GARMENT TECHNOLOGY**First Year****PRACTICAL SCHEME OF VALUATION****Subject : Principles of Garment Making****Paper - I****Time : 3 hours****Max. Marks : 50****Section I****8 Marks**

Each Stitch – 4 Marks

(a) Running Stitch : 4 Marks

(b) Knotted hemming : 4 Marks

Section II**8 Marks**

Stitching of Seam and Seam Finish

(a) Plain Seam : 4 Marks

(b) Herring bone seam finish : 4 Marks

Section III**8 Marks**

Finishing of neck line with bias facing

Cutting the neck line in bodice block : 1 Mark

Cutting of Bias : 2 Marks

Stitching of bias to neck line : 3 Marks

Finishing of bias facing : 2 Marks

Section IV**8 Marks**

Cutting of the material for pleat and fixing the knife pleat : 4 Marks

Finishing the pleat : 4 Marks

Section V**8 Marks**

Cutting of placket continuous warp opening : 2 Marks

Fixing the placket with facing + extension : 3 Marks

Finishing of Placket : 3 Marks

Section VI

Record

5 Marks

Viva

5 Marks

COMMERCIAL GARMENT TECHNOLOGY

First Year (P.C. 405/22)

Subject : Textile Science

Paper - II

Time : 3 Hours

Max. Marks : 50

Section I

1 x 8 = 8 Marks

Identification of Textile Fibers – Microscopic, Visual and Burning Test.

1. Cotton
2. Silk
3. Wool
4. Reign
5. Polyester – Filament
6. Polyester / Cotton

Section II

1 x 8 = 8 Marks

Yarns : Identification of Yarns

7. Single Yarn
8. Ply Yarn
9. Single Yarn
10. Double Yarn
11. Novelty Yarn
12. Ply Yarn

Section III

1 x 8 = 8 Marks

Preparation of Weaves

13. Plain Weave
14. Basket Weave
- .15. Rib Weave
16. Twill Weave (Even)

17. Satin Weave
18. Twill Weave (Uneven)

Section IV**1 x 8 = 8 Marks****Identification of Fabrics**

19. Poplin
20. Satin
21. Voile
22. Chiffon
23. Crepe
24. Rayon

Section V**1 x 8 = 8 Marks****Stain Removal on Cotton**

25. Ball Pen – Rust
26. Ink – Scorch
27. Turmeric - Tea
28. Blood - Oil
29. Coffee - Curry
30. Paint - Pan

Section VI

Record

5 Marks

Viva

5 Marks

COMMERCIAL GARMENT TECHNOLOGY**First Year****MODEL QUESTION PAPER****Subject : Textile Science****Paper - II****Time : 3 hours****Max. Marks : 50****Section I****1 x 8 = 8 Marks****Identify the given textile fiber**

1. Cotton- microscopic - visual and burning test

Section II**1 x 8 = 8 Marks****Identify the given yarn**

7. Single yarn

Section III**1 x 8 = 8 Marks****Prepare the given weave**

13. Plain weave

Section IV**1 x 8 = 8 Marks****Identify the given fabric and write about it**

19. Poplin

Section V**2 x 4 = 8 Marks****How do you remove stains on cotton**

25. (a) Ball pen
(b) Rust

Section VI

Record

5 Marks

Viva

5 Marks

COMMERCIAL GARMENT TECHNOLOGY**First Year****PRACTICAL SCHEME OF VALUATION****Subject : Textile Science****Paper - II****Time : 3 hours****Max. Marks : 50****Section I****8 Marks****Identification of Fiber**

Microscopic diagram	:	3 Marks
Inference	:	1 Mark
Visual Inference	:	2 Mark
Burning test inference - Ignating	:	1 Mark
Ash	:	1 Mark

Section II**8 Marks****Identifying Yarn**

Single Yarn & its twist	:	3 Marks
Inference	:	2 Mark
Diagram of the Yarn	:	3 Marks

Section III**8 Marks**

Preparation of plain weave with paper strips of size 10cms by 10cms	:	6 Marks
Drawing of the Weave	:	2 Marks

Section IV**8 Marks****Identification of stains**

Ball pen – Identification and procedure to remove rust – stain (2 + 2)	:	4 Marks
Identification and procedure to remove the stain (2 + 2)	:	4 Marks

Section V

Record		5 Marks
Viva		5 Marks

COMMERCIAL GARMENT TECHNOLOGY**First Year (P.C. - 405/23)****Subject : Garment Construction****Paper - III**

Time : 3 Hours**Max. Marks : 50****Section I****1 x 8 = 8 Marks****Taking garment for measurement for**

1. Children upper garment
2. Children lower garment
3. Women upper garment
4. Women lower garment
5. Gents upper garment
6. Gents lower garment

Section II**Drafting**

7. Drafting of Jhangia
8. Drafting of Jabla
9. Drafting of Romper
10. Drafting of A line frock with Square neck line
11. Drafting of Romper for a child
12. Drafting of A line frock for a girl

Section III**Cutting**

13. Cutting of Jhangia
14. Cutting of Jabla
15. Cutting of Romper
16. Cutting of A line frock with Square neck line

17. Cutting of Romper

18. Cutting of A line frock for a girl

Section IV

Stitching

19. Stitching of Jhangia

20. Stitching of Jabla

21. Stitching of Romper

22. Stitching of A line frock with Square neck line

23. Stitching of Romper

24. Stitching of A line frock for a girl

Section V

Amount of material required- Estimation and Costing of

25. Jhangia

26. Jabla

27. Romper

28. A line frock with Square neck line

29. Romper

30. A line frock with Square neck line

Section VI

Record

5 Marks

Viva

5 Marks

COMMERCIAL GARMENT TECHNOLOGY**First Year**

MODEL QUESTION PAPER

Subject : Garment Construction**Paper - III**

Time : 3 hours**Max. Marks : 50**

Section I**1 x 8 = 8 Marks**

1. Take and record measurement for children upper garment

Section II**1 x 8 = 8 Marks**

7. Draft a Jhangia

Section III**1 x 8 = 8 Marks**

13. Cutting a Jhangia

Section IV**1 x 8 = 8 Marks**

19. Stitching a Jhangia

Section V**1 x 8 = 8 Marks**

25. Costing of the Jhangia

Section VI

Record

5 Marks

Viva

5 Marks

COMMERCIAL GARMENT TECHNOLOGY**First Year****PRACTICAL SCHEME OF VALUATION****Subject : Garment Construction****Paper - III****Time : 3 hours****Max. Marks : 50****Section I****8 Marks****Measurement to record for child upper garment**

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|-------------------|---|---------|
| 1. Round neck | : | 1 Marks |
| 2. Round Chest | : | 1 Marks |
| 3. Round Waist | : | 1 Marks |
| 4. Center Front | : | 1 Marks |
| 5. Across Chest | : | 1 Marks |
| 6. Across Back | : | 1 Marks |
| 7. Shoulder width | : | 1 Marks |
| 8. Center Back | : | 1 Marks |

Section II**8 Marks****Draft a Jhangia**

- | | | |
|----------------------------|---|---------|
| Measurement require | : | 2 Marks |
| Procedure for drafting | : | 4 Marks |
| Drawing diagram of Jhangia | : | 2 marks |

Section III**8 Marks****Cutting a Jhangia**

- | | | |
|-------------------------------|---|---------|
| Cutting a grain | : | 4 Marks |
| Making Seam allowances | : | 2 Marks |
| Placement of garment (layout) | : | 2 Marks |

Section IV**8 Marks****Stitching a Jhangia**

Stitching of the sides width	:	3 Marks
Machine stitches	:	3 Marks
Finishing of the garment	:	2 Marks

Section V**8 Marks**

Estimation of material required	:	3 Marks
Types of material suitable	:	3 Marks
Costing of Jhangia	:	2 Marks

Section VI

Record	:	5 Marks
Viva	:	5 Marks