	SYLLABUS FOR FASHION	DESIGNING 1 <sup>ST</sup> YEAR
WEEK NO.	PROFESSIONAL SKILLS (TRADE PRACTICAL)	PROFESSIONAL KNOWLEDGE(TRADE THEORY)
1.	<ul> <li>1.Familiarization with the Institute</li> <li>Theory <ul> <li>Neck Designing</li> <li>Layout</li> <li>Drafting</li> </ul> </li> </ul>	<ul> <li>Introduction</li> <li>Trade</li> <li>Job Prospects</li> <li>Safety Precautions</li> <li>First Aid</li> </ul>
2	<ul><li>2.Familiarization with the Handling of Tools</li><li>3. Safety Precautions while handling the tools</li><li>4. Seam File</li></ul>	Basic Industrial Terminology Trade related tools , their importance , usage and safety.  • Measuring Tools  • Drafting Tools  • Making Tools  • Cutting Tools  • Sewing Tools  • Finishing Tools
3.	<ul> <li>5. Identification of Fabrics and texture.</li> <li>6. Handling of Fabrics.</li> <li>7. Hand Stitch</li> <li>8. Temporary &amp; Permanent Stitch</li> <li>9. Heming</li> <li>10.Basic Design</li> </ul>	<ul> <li>Fabric Fundamentals</li> <li>Brief idea about fibers</li> <li>Types of Fabrics</li> <li>Selection of needle and thread</li> <li>according to fabric types</li> <li>Broken needle fabric</li> <li>preparation for cutting</li> <li>Fabric Grain</li> <li>Selvedge</li> <li>Shrinkage</li> <li>Straightening the fabric Grain Measurements</li> <li>Units</li> </ul>
4	11. Practice on Industrial Single needle lock stitch	Measuring Techniques.  Basic Sewing Machine  Parts and functions

	Cowing Machine	
	Sewing Machine  12. Ergonomic principle of sitting on sewing machine.  13. Speed Control.  14. Practice on paper.  15. Threading of machine.  16. Bobbin winding & loading.  17. Practice on fabric	<ul> <li>Machine needle</li> <li>Switch formation</li> <li>Sewing machine practice</li> <li>Care and maintenance</li> <li>Trouble Shooting</li> <li>Types of Industrial Sewing Machine</li> </ul>
5	<ul> <li>Straight lines</li> <li>Square</li> <li>Zigzag lines</li> <li>Circle</li> <li>Semicircle</li> <li>Spiral</li> <li>18. Practice on over lock machine</li> <li>Threading</li> <li>Running</li> </ul>	<ul> <li>Parts and functions</li> <li>Machine practice</li> <li>Care and maintenance</li> <li>Trouble Shooting Basic Garment Analysis.</li> </ul>
6	<ul> <li>19. Practice of making Seams</li> <li>Plain Seam (Straight &amp; Curved)</li> <li>with seam finishes</li> <li>Self-Enclosed seams Top stitched seams</li> <li>Corded Seams</li> <li>Decorative seams</li> <li>20. Practicing with sewing Aids</li> </ul>	Seams

7	21. Making Samples of	Introducing Fullness  • Darts-Necessity type &  precautions during stitching  • Pleats-Necessity type & uses.
9 10	22 . Making Samples of  Gathers and Shirrs Frills Flower making 23. Practice of Hand stitches Making Samples of them. Gents hand kerchief Rumaal Ladies hand kerchief Simple suit Party wear suit Nighty Nighty Nighty gown Blouse	Introducing Fullness Tucks-Types & use Gathering and Shirring Ruffles/Frills-Types (Straight & Circular) & uses  Hands stitches Hand needles-Size & types Sewing Thread Types & Applications of hand
11	<ul> <li>24 Making samples of</li> <li>Faced Hem</li> <li>Edge stitched hem</li> <li>Double stitched hem</li> <li>25. Practice of the corner makings</li> <li>Self-turned</li> <li>With additional strip.</li> </ul>	<ul> <li>Types</li> <li>Uses</li> <li>Corner Makings</li> <li>Types</li> <li>Uses</li> </ul>
12	26. Making samples of:	Casing

13	<ul> <li>Casing with Drawstring.</li> <li>Casing with elastic</li> <li>27. Making samples of edge finishing: Bias facing</li> <li>Edge Finishing</li> <li>Facings</li> <li>Outside facing</li> <li>Self-facing</li> <li>Shaped facing</li> <li>Binding</li> <li>Piping</li> <li>Romper</li> <li>Apron</li> <li>Daman</li> <li>Haryanvi dress</li> <li>Gents shirt</li> <li>Capri</li> <li>Baby set</li> </ul>	Uses  Edge Finishing     Facing     Bindings     Pipings  Necklines
14	29.Making samples of Plackets: • Faced Placket	Different shapes of neckline  Plackets  Types

	One Piece Placket	Sample makings
	Two Piece Placket	
	<ul> <li>Two piece Placket with pleat</li> </ul>	
	<ul><li>Zippered Placket</li><li>Lapped</li></ul>	
	➤ Fly Front	
15	30. Making samples of different Pocket	Pockets
	• Patch	• Types
	<ul><li>Inseam</li></ul>	Design variation
16	31. Sample of making Sleeves	Collars
17	32. Practice of	<ul><li>Classification</li><li>Collar terms</li></ul>
1	fixing fasteners	Sleeves
	as Buttons, Hook,	Classification
40	Eyes, Press Studs.	<ul> <li>Sleeve length verification</li> </ul>
18	33.Practice of making Button holes by Hand.	Sample making of Sleeve with and without cuff
		Trimmings
		Trimmings  • Types
		19660
		Applications
		Fixing of Buttons, hole etc.
		<ul> <li>Making of Buttonhole.</li> </ul>
19	34.Practicing Darning And Patching.	Mending
		Darning
		Patching
20	35. Practice of taking Body Measurements.	Human Figures
		Eight Head Theary
		Brief introduction abc joints and

		Muscles
		Widscies
		Types of Figures Body
		Measurements
		• Importance
		Importance
		Types & Measurements.
		Techniques
		<ul> <li>Precautions</li> </ul>
0.4		Measurement Charts
21	36.Stitching of Ladies Suit.	Drafting & developing pattern for Ladies suit.
	Ladies	Juit
	<ul> <li>Ladies chemise</li> </ul>	
	Plain Ladies Shirt	
	Tidiii Eddies Siiiit	
	<ul> <li>Plain Salwar, Belted</li> </ul>	
	Salwar	
	Four piece Petticoat	
	Tour place rections	
	<ul> <li>Six Piece Petticoat</li> </ul>	
	On the Falls	
	Saree Falls	
	<ul><li>Nightty</li></ul>	
25	37. Practicing different	Patterns
	types of layout using the	Importance
	given patterns.	Pattern Information
		• Fattern information
		Types of Spreading & Pattern
		Layout
		- Importance
		Importance
		Spreading
		Methods/machines

		Types of layout Pattern Drafting
		Drafting/Pattern Terminology
		Principles of Pattern drafting.
26	38.Pattern Making, Fabric Estimation, Cutting, Sewing. Pressing & Folding of Sari Petticoat	Pressing  • Tools
	rettiout	Methods Importance of
		Pressing Trial Room
		Necessity
		Specification
27	39.Checking the Fitting of the garment	Sketching and drafting of Sari Petticoat.
28	40. Ladies Wear	Sketching and drafting of following garments
29	<ul> <li>41. Pattern Making, Fabric Estimation, Cutting, Sewing, Pressing &amp; Folding of the following garments with design variation.</li> <li>Ladies Tops/Short Kurties</li> <li>Ladies suit</li> <li>Night wear (one piece/two piece)</li> <li>Sari blouses</li> </ul>	<ul> <li>Ladies Tops/kurties</li> <li>Ladies suit</li> <li>Night wear piece/two piece)</li> <li>Sari blouses</li> </ul>
30	42. Checking the Fitting of the garment.	
31 32	43. Kids Wear 44. Pattern Making, Fabric Estimation, Cutting, Sewing	Sketching and drafting of following garments
33	45. Pressing & Folding of the following garments with	Dresses for newborn.
34	design variations.  • Simple Yoke	Dresses for Toddler
35	Frock	Dresses for kids

36	Baby Jhabla	
37	Baby Chemise	
38	Baby Jhanghiya and under wear	
	Baby night suit	
	<ul> <li>Umbrella cut frock</li> </ul>	
39 40	44. Gents Wear Pattern Making, Fabric Estimation, Cutting, Sewing	Pattern Making, Fabric Estimation, Cutting, Sewing Pressing & Folding of the following garments with design
41	Pressing & Folding of the following garments with	variations.
42	design variations.  • Nehru Kurta, Kalidar	Kurta & Pyazama
43	kurta	Casual Shirts and Trousers
44	Plain Pyazama	
45	Chudidar Pyazama	
46	Gents Shirt, Aligarh	
	<ul> <li>Pyazama</li> </ul>	
	<ul><li>Kurta &amp; Pyazama</li><li>Paint cut Pyazama</li></ul>	
	·	
	Casual Shirts	
	<ul><li>Trousers</li></ul>	
47	45. Checking the Fitting of the garment	Ladies Wear, Kids Wear, Gents
48	46. Revision & Examination 47. Theory	
49	48. Doll Making	
50	49. Painting 50. Flower making	
51	51. Craft work 52. Emboidery	
52	JZ. Liliboluely	

SYLLABUS FOR FASHION DESIGNING 2ND YEAR		
WEEK NO.	PROFESSIONAL SKILLS (TRADE PRACTICAL)	PROFESSIONAL KNOWLEDGE(TRADE THEORY)
1-4	TRADITIONAL & ETHNIC WEAR  1. Drafting and cutting of Lehenga Saree  2. Stiching of Haryani Dress (Daaman)  1. Pattern making and embellishment of Lehenga design.  4. Fitting & finishing of traditional garments  (Traditional Resta and Gown)	<ul> <li>Febric Selection</li> <li>Drapping Techniques, and Stiching method</li> <li>Regional variations and cultural significance of traditional wear</li> <li>Surface ornamentation embroidery techniques</li> <li>Understanding measurements and alterations</li> </ul>
5-7	NIGHTWEAR & LOUNGEWEAR  5. Designing & stiching of Bath Gown  6. Drafting and construction of Nighty  7. Making of Gents Night Suit	<ul> <li>Fabric types for comfort &amp; loungewear trends</li> <li>Differences in nightwear design &amp; styling</li> <li>Finishing techniques for relaxed fits</li> </ul>
8-10	WESTERN WEAR  8. Drafting & construction of American Dress  9.Designing & stitching of Jumpsuit  10. Making of Caftan Dress	<ul> <li>Silhouettes and cuts in Western wear</li> <li>Fashion trends &amp; styling considerations</li> <li>Free-flowing styles &amp; fabric draping</li> </ul>

11-13	KIDSWEAR & PARTY WEAR	
	11. Making of Baby Set	<ul><li>Soft fabric selection for kidswear</li><li>Styling elements in party wear</li></ul>
	12. Drafting & stitching of Party Wear Suit	<ul> <li>Gown variations and finishing techniques</li> </ul>
	13. Pattern making & embellishment of Gown	
14-15	MEN'S WEAR 14. Drafting & construction of Gents's Shirt 15. Making of Men's Suit	<ul> <li>Shirt fitting &amp; collar variations</li> <li>Suit measurements &amp; tailoring techniques</li> </ul>
16-18	TEXTILE & DESIGN  16. Painting Techniques 17. Ties & Dye Techniques 18. Craft Work (hand embroidery , patchwork)	<ul> <li>Textile painting methods &amp; tools</li> <li>Types of tie &amp; dye and their application</li> <li>Importance of craft in fashion</li> </ul>
19-20	THEORY & PRACTICAL 19.Understanding Fashion Theory 20. Restyling & Draping Techniques	<ul> <li>History of fashion, designers &amp; trends</li> <li>Upcycling, draping for different body types</li> </ul>
	Proje	ect work/ On Job Training
		Revision
		Examination

## Note: -

- 1. The instructor may design their own project and also inputs from local industry may be taken in designing such new project.
- 2. The project should broadly cover maximum skills in the particular trade and must involve some problem solving skill. Emphasis should be on Teamwork: Knowing the power of synergy/ collaboration, work to be assigned to a group (Group of at least 4 trainees). The group should demonstrate Planning, Execution, Contribution and Application of Learning. They need to submit a project report.
- 3. If the instructor feels that for execution of specific project more time is required then he may plan accordingly in appropriate time during the execution of normal trade practical.