ALAGAPPAUNIVERSITY

(Accredited with A+ Grade by NAAC (CGPA: 3.64) in the Third Cycle), Graded as Category-I University and granted autonomy by MHRD-UGC)

DIRECTORATE OF COLLABORATIVE PROGRAMMES



Post Graduate Diploma in Fashion and Apparel Merchandising (PGDFAM)

Regulations and Syllabus [For those who join the Course in July 2023 and after] CHOICE BASED CREDIT SYSTEM

REGULATIONS

NAME OF THE PROGRAMME: POST GRADUATE DIPLOMA IN FASHION AND APPAREL MERCHANDISING (PGDFAM)

ELIGIBILITY: Any Graduate of a recognized University.

PATTERN: Semester

DURATION:

The course for the Full Time students shall extend over a period of only one Academic Year. The duration of the Course will be about 170 days. The subjects of study shall be in accordance with the syllabus prescribed from time to time.

CONTINUOUSINTERNALASSESSMENT:

The respective course faculty will continuously assess the performance of students in each course. The continuous internal assessment marks shall be awarded by the concerned course faculty based on the performance of the students in case studies, paper presentations, quizzes. Practical, tests and other assignments.

ATTENDANCE:

Students who secure at least 80% of attendance in the year will only be eligible to appear for the examination of that year. Those who fail to secure the required attendance shall repeat the same year/course during the subsequent academic year.

UNIVERSITYEXAMINATIONS:

The University examinations will be held at the end of the semester for a duration of three hours for each subject.

EVALUATIONOFANSWERPAPERS:

Answer papers of the University examinations shall be subjected to evaluation by a Board of Examiners constituted by Alagappa University.

PASSINGMINIMUM:

The passing minimum for the University examination is 50% of the total marks of the university examination in each subject. The overall passing minimum is 50% both in the external and aggregate of Internal and external in each subject. There are no minimum prescribed marks for passing in the internal assessment.

CLASSIFICATION:

Their classification of marks will be as follows.

60% and above -I Class

50% to 59% -II Class

AWARDOFDIPLOMA:

Students who successfully complete the programme with in the stipulated period will be awarded PG Diploma in Fashion Design and Apparel Merchandising..

COURSECOMPLETION:

Students shall complete the programme within a period not exceeding 5 years from the year of completion for the period of study.

MISCELLANEOUS

- a. Each student possesses the prescribed text books for the subject and the workshop tools as required for theory and practical classes.
- b. Each student is issued with an identity card by the University to identify his/her admission to the course
- c. Students are provided library and internet facilities for development to their studies.
- d. Students are to maintain the record of practicals conducted in the respective laboratory in a separate Practical Record Book and the same will have to be presented for review by the University examiner.
- e. Students who successfully complete the course within the stipulated period will be awarded the degree by the University.
- f. The Internship / Project (any other viva-voce) where an external examiner is assigned from the university, there may be changes in the exam dates as per the availability of the External Examiner.

FEESTRUCTURE

Course fee shall be as prescribed by the University and 50% of the course fee should be disbursed to University. Special fees and other fees shall be as prescribed by the Institution and the fees structure must be intimated to the University. Course fees should be only by Demand draft / NEFT and AU has the right to revise the fees accordingly.

Semester Pattern

Pattern	Course Fee payment deadline
Semester	Fee must be paid before10 th February of the academic year

Other Regulations:

Besides the above, the common regulation of the University shall also be applicable to this programme.

Industrial Exposure:

Industrial internship 2 week

P.G. Diploma in Fashion and Apparel Merchandising

Course – PG diploma in Fashion and Apparel Merchandising Duration –One Year Eligibility–Any Degree from a Recognized University Medium-English

Subject Code	Title of the Subject	T/P	Credit	Hours	Int.	Ext.	Total		
	SEI	MESTEI	R -I						
81711	81711 Textile Clothing Science T 2 4 25 75 100								
81712	Fashion Fundamental	Т	2	4	25	75	100		
81713	Apparel Machinery and Equipment	Т	2	4	25	75	100		
81714	Textile Quality -Practical	Р	4	6	25	75	100		
81715	Fashion Illustration-Practical	Р	4	6	25	75	100		
81716	Apparel Construction-Practical	Р	4	6	25	75	100		
	TOTAL		18	30			600		
	SEN	AESTER	R -II				•		
81721	Apparel Merchandising	Т	2	4	25	75	100		
81722	Fashion Forecasting	Т	2	4	25	75	100		
81723	Business Communication	Т	2	4	25	75	100		
81724	Accessories & Trims - Practical	Р	3	5	25	75	100		
81725	Computer Aided Designing- Practical	Р	3	5	25	75	100		
81726	Fashion Portfolio – Practical	Р	3	5	25	75	100		
81727	Internship Viva	Ι	3	3	25	75	100		
	TOTAL		18	30			700		

		SEMESTER -I				
Course Code 81711	PGDFAM	Textile clothing science	Τ	Credits:2	Hours:4	
		UNIT-I			I	
Objective I	-	dge on the fiber classification, roperties and uses	, Characte	eristics, fiber		
and Secondary	characteristics o	of textiles- classification of fibers of textile fibers. Manufacturing sal,silk,woolfibers,man-madefibers	process, j	properties an	d uses of	
Outcome1Re call about the Textile fiber production, uses and itsHcharacteristicsQuestion; Define, classify, Explain, Apply.H						
	(,,,,	UNIT-II				
Objective2	To teach the c	conversion method of fiber in	to yarn	•		
1 0	cone winding. Ya	nning process – Blow room, car rn – Definition and classification the they arnsuitability of selecte	n- simple a	and fancy y	0 0	
			u chubc		112	
		ne, objects, classify, Explain.	u enduse		112	
Objective3	Question; Defin	ne, objects, classify, Explain. UNIT-III				
Woven fabric loom; Essential lesslooms–Rapi	Question; Defin To improve th production proce weaving operation er–Projectile–Air	ne, objects, classify, Explain.	production production	on and clot	h analyse f a simple	
Woven fabric loom; Essential lesslooms–Rapi	Question; Defin To improve th production proce weaving operation er–Projectile–Airj ill,Satinand Sateen Understand an	ne, objects, classify, Explain. UNIT-III ne knowledge in woven fabric ess: Weaving Introduction, Eleme on. Classification of looms and i jet–Waterjet.BasicWeavesanditspr	production ents and c ts advanta operties—	on and clot omponents o ages - Types	h analyse f a simple	
Woven fabric loom; Essential lesslooms–Rapi Plainweave,Tw	Question; Defin To improve th production proce weaving operation er–Projectile–Airj ill,Satinand Sateen Understand an	te, objects, classify, Explain. UNIT-III te knowledge in woven fabric ess: Weaving Introduction, Eleme on. Classification of looms and i jet–Waterjet.BasicWeavesanditspr n weave structures. ad analyses the various types	production ents and c ts advanta operties—	on and clot omponents o ages - Types	h analyse f a simple of shuttle	
Woven fabric loom; Essential lesslooms–Rapi Plainweave,Tw	Question; Defin To improve th production proce weaving operation er-Projectile-Airj ill,Satinand Sateen Understand an Question; Defin	the knitted fabric production	production ents and c ts advanta roperties— of woven	on and clot omponents o ages - Types fabrics	h analyse f a simple of shuttle K1	
Woven fabric loom; Essential lesslooms–Rapi Plainweave,Tw: Outcome3 Objective4 Knitted & Ne weft& warp kn and woven fabr and stitches (kr	Question; Defin To improve th production proce weaving operation er-Projectile-Airj ill,Satinand Sateen Understand an Question; Defin To understand non-woven fabric itting-elements of ric. Working proce nit, tuck, and miss	te, objects, classify, Explain. UNIT-III te knowledge in woven fabric ess: Weaving Introduction, Eleme on. Classification of looms and i jet–Waterjet.BasicWeavesanditspr n weave structures. ad analyses the various types he, classify, Analyse, Apply. UNIT-IV	production ents and c ts advanta operties— of woven , Analyse ng introducting and nachines. The pres-plain,	on and clot omponents o ages - Types fabrics s the struct uction-classif weaving, kni rype's knittin rib purl and	h analyse f a simple of shuttle K1 K1 cure and ication o tted fabric ing needles interlock	

		UNIT-V	
0	bjective5	To learn about application methods of dyeing, printing and finishi	ng
Dye	eing and P	rinting: Preparation process in dyeing industry. Dyeing Introduct	
		of dyes. Dyeing application method. Printing introduction and styles of p	0
• •	-	ing and techniques. Object of finishing and its application. Color fast	ness to
was	shing, rubbi	ng and light fastness.	
0	utcome5	Understand the dyes with suitable materials	K5
		Question; Define, classify, Explain, Apply.	-
Ref	ference& Te	ext Books	
1.	P.V.Vidyas	sagar,(2005)."HandBookofTextiles",A.Mittal Publications	
2.	BernardP.	Corbman,(1983). "TextilesFibertoFabric" McGrawhillPublications.	
3.	Ganapathy	Nagarajan,(2014). Textile Mechanisms in Spinning and Weaving Machines	,
	Woodhead	PublishingIndiainTexiles.	
4.	ShenaiV.A	Mumbai (1996), Technology of Textile Processing, Sevak Publications,.	
5.	W.Clarke,	Cambridge England (2004) An Introduction to Textile Printing, Woodhead Publishing (Context) and Context and Cont	ng
	Limited.		
6.	Anbumani,	(2006).KnittingManufactureTechnology,NewAgeInternational,Chennai.	
7.	DavidJ.Spe	encerKnittingTechnologyWoodheadPublication Ltd.	
	1		

Rel	RelatedOnlineContents[MOOC,SWAYAM, NPTEL,Websitesetc.]		
1.	https://textilelearner.net/category/fiber/		
2.	https://textilestudycenter.com/category/yarn-engineering/		
3.	https://www.onlinetextileacademy.com/category/wet-processing		
4.	http://textilefashionstudy.com		
5.	https://www.textileschool.com/textiles/fabric/non-woven/		

			SEMESTER-I			
Course Code 81712	PGDFAM	FASHION	FUNDAMENTALS	T	Credits:2	Hours:4
	<u> </u>	UN	NIT-I			
Objective I	Impart knowl	ledge fashion in	dustry and merchar	ndisi	ng	
fashion show,		h fashion, fashio	style, fad, classic, and con cycle, haut couture,			
Outcome1		fashion fore ca ine, what, Abou	sting and fashion cyc 1t.	ele		K3
	I	UN	IT-II			
Objective2	To learn abo	ut the elements	of design and princ	iples	of design	
or form, colour Principles of d	, size and textur	e, selection and a formal and infor	ecorative design, Eleme application of trimming mal, rhythm-through rep	gs ar	d decoration	18.
Outcome2	Understanding		s designs and applica ssify.	tion	S	K2
	I	UN	IT-III			
Objective3	To teach the	color theories a	and applications			
hue, value, and		ndard color har	t and Munsell color sy monies, Related and c			
Outcome3	•	ne color chart a ine, Discuss, Ex	and standard color h plain.	arm	onies	K1
	<u> </u>	UN	IT-IV			
Objective4	To improve t analyses	he knowledge i	n woven fabric prod	ucti	on and clot	h
Wardrobe plan		nt age groups, fa	and bags, hats, ties),tr ctors influencing wards		-	
Outcome4		he fashion acce ef, Explain, Writ	ssories and ward rob e.	e pl	anning	K4
	1	UN	IT-V			
Objective5	To know the	fashion focus a	and international des	igne	rs	

Fashion Focus– Roles in the designers, Manufacturers, Retailers. Scope of Fashion Business– Primary Level, The Secondary Level, The retail level and the auxiliary level. Study about International Designers – Fashion related cycle and theories.

Outcome5	Understand the roles in fashion industry and various levels Question; Define, Elabrate, Explain	K4

Reference&TextBooks

1.	World of fashion,(2020)."Fashion Design Guide for Beginners"
2.	GiniStephensFrings,(2007)"Fashion: From Concept to Consumer", Pearson
3.	Sharon Lee Tate,(2008),"Inside Fashion Design", Pearson Education Inc.
4.	JamesEzekiel,(2005)"AnInsiteIntoFashionHistory",AbhishekPublications.
5.	Michale R Solomonand Nancy JRobolt, (2006), "Consumer Behaviour in fashion", Pearson Education Inc.

Rel	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]				
1.	https://tutorialspoint.com/fashion-merchandising-in-fashion-industry				
2.	https://medialoot.com/blog/the-elements-and-principles-of-design/				
3.	https://fashion2apparel.blogspot.com/2017/07/classification-loom.html				
4.	https://www.brainkart.com/article/Wardrobe-Planning_37460/				
5.	https://www.tutorialspoint.com/fashion-accessories				

		SEMESTER -I				
Course Code 81713	PGDFAM	Apparel Machinery and Equipment	Т	Credits:2	Hours:	
	1	UNIT-I				
Objective I		knowledge about Spreading metho				
•	1 0	-its Methods, Types of Spreads and	-			
• 1		& Defect Checking Machine. Require				
Equipment and tools. Marking Methods and its types– Position Marking– Notches – Drills.Student can understand about the basic step of spreading						
Outcome1		-	spre	ading	K1	
Outcomer	-	various types of marking methods. 1ge,Choose,Define,Describe,Find,How	I ist i	Match Name	KI	
		Show, What, Why	L isi,1	maich, i vaine,		
	neture, neture, s	UNIT-II				
Objective2	To impart kno	owledge about Cutting technology	and	its functions		
Cutting Techn		, Function of Cutting Equipment and				
Machine, Rou	nd Knife Cutting	g Machine, Band Knife Cutting Ma	chine	, Die Cutters	, Cuttin	
Drills,Compute	rizedCuttingMacl	nines,WaterJet,Airjet,LaserCuttingmac	nine.	Method of	Bundlin	
and Stickering	Machine.					
	Studentcanund	erstandabouttheprocessesofcuttingte	chno	logvandequir)	
Outcome2	mentusage.	1			K3	
	Questions: class	ify,compare,convert,Explain,Express,O	utline	e,Relate,Show,		
	Summaries.					
	-	UNIT-III				
Objective3	To teach abou	it sewing machine parts and its us	age			
Winding, Sh fastness – elem Sequence in S	uttle and Shuttle ents and types of titch Formation.	ing Mechanism – Needles, Bobbin Hooks, Loops & Loop Spreader, Bu of feed mechanism -Pressure Regul Machine beds and its types -Feed of an	ators n, ci	& loop faste –Stitch Leng rcular bed, fla	ening, zij th, Time tbed	
Outcome3	its parts.	understand about the parts of sewi ories, Classify, Compare, Distinguish, Ge				
	Tprei, operaie, si	UNIT-IV				
Objective4	To gain know	ledge in sewing machinery and ty	pes			
Flat lock Macl	nine, Types of O	achines – Parts and Functions of Single ver Lock Machine and Special Attack onhole & Button Fixing machine	nmen , Bli	ts. Specialty of nd Stitching	of sewing Machine	
Embroidery m	achines-Faggoting Care maintenance	g. Types of stitches with code Num e.			U	
Embroidery m	Care maintenance Student can g function with Question		hine	types and it		

		UNIT-V	
Pac Equ	uipment and	To teach about purpose of pressing and packing od : Pressing–The Purpose of Pressing–Categories of Pressing–Pressing I Methods –Pleating–Permanent Press–Garment Folding and Packing-Pac ools. Garment Care and Maintenance	king
0	utcome5	Student can learn about the garment pressing, folding and packing methodology. <i>Questions:classify,compare,convert,Explain,Express,Outline,Relate,Show,</i> <i>Summaries.</i>	K2
Ref	ference & '	Text Books	
1.	By Rathina June2018.	amoorthyR.(Author), Apparel machineryand equipment(HB2018)Hardcover,	5
2.	CarrHandl Manufactu	LathamB.,(Author)-Blackwell Science,U.K.,1994,"TheTechnology ofClothing ring".	<u>,</u>
3.		ger.,(Author)- ndReinholdCompanY,1980,"ApparelManufacturingHandbook	
4.	Limited,	-0081021224/ISBN:0081021224, VilumsoneI and Nemes, Wood head Public strial cutting of textile materials".	shing
Rel		ne Contents[MOOC,SWAYAM, NPTEL, Websites etc.]	
1.	https://ww	w.textileschool.com/336/spreading-layering-the-fabrics	
2.	https://cosr	natechnology.com/news/the-spreading-and-cutting-department-in-garment-indu	stry-48
3.	https://ww	w.scribd.com/document/344326790/Cutting-Technology	
4.	https://ww	w.onlineclothingstudy.com/2020/11/types-of-sewing-machines.html	
5.	https://ww	w.scribd.com/document/510828711/Types-of-Sewing-Machines	
6.	https://ncer	rt.nic.in/vocational/pdf/ivsm101.pdf	

		SEMESTER -I			
Course Code 81714	PGDFAM	Textile Quality practical	P	Credits: 4	Hours:(
		UNIT-I			
Objective I	To teach how t	o identify the fiber sand determine	the	y arncoun	t.
	out textile testing el and beesley ba	d. Identification of Textile Fiber, Dete lance.	ermi	nation of y	arn coun
Outcome1	calculation.	e concept of yarn count deter mina e,Analyse,Apply.	tion	and	K.
		UNIT-II			
Objective2	To learn theya	rn strength, twist and crimp.			
Determinati Crimp test.	on of Leastreng	thusing Leastrenghtester. Determination	of	Single yarn	twist and
Outcome2	crimp.	tudents, to understand the yarn streng ie, Analyse, calculate.	gth, i	twist and	K
		UNIT-III			
Objective3	To improve th	e knowledge in fabric strength test			
Determinati	on of fabric thic	kness and Determination of fabric bu	rstin	g strength	
Outcome3	Understand an Question; Analy	nd analyse the fabric strength yse, Apply.			K
		UNIT-IV			•
Determination	of fabric shrinka	the knitted fabric and woven fabric ge, tearing strength and crease recovery ooplength, CPI, WPI. Factor, EPI, PPI.		U U	fabric.
Outcome4	calculations	students to understand the fabric e,Analyse,Calculate.	wei	ght	K

		UNIT-V	
0	bjective5	To learn the procedure and methods of color fastness test.	
Det	termination of	of Color fastness of the given fabric by launder meter.	
Det	termination	of Color fastness of the given fabric by Crock meter.	
Det	termination	of Color fastness of the given fabric by Persipiro meter.	
0	utcome5	To deter mine the different types of color fastness. Question; Determine, Apply.	K5
Ref	ference & T		
1.	BoothJE,(1	970), PrinciplesofTextileTesting,, HoyBooks, London.	
2.	Angappanl	PandGopalakrishnanR,TextileTesting,,SSMInstituteofTextileTechnology,	Komara
	Palayam.		
3.	Objectivee	valuationoffabrics,StyiosG,JohnWiley&SonsUSA	
4.	E.1 C .	ce,MishraSPandKesavanBK,SSMInstituteoftextiletechnology,Komarapala	

Rel	ated	Onlii	ne Conte	ents[MOOC,	SWAYA	M, NPT	EL, Websitesetc.]	

1.	https://textilelearner.net/what-is-textile-testing
2.	https://textilestudycenter.com/category/yarn-engineering/
3.	https://www.onlinetextileacademy.com/category/wet-processing
4.	https://textilevaluechain.in/in-depth-analysis/articles/textile-articles/textile-testing-and-quality- control/
5.	https://archive.nptel.ac.in/courses/116/102/116102029/

		Semester-I			
Course Code 1715	PGDFAM	Fashion Illustration- Practic	al P	Credits: 4	Hours: 6
		Unit–I			
bjective1	То	study the drawing objective and silho	uettes	types	
2. Drawin	g of various	awing and objective drawing. textures and textile design art. nt types of silhouettes.			
Outcome1	ř	tand the Drawing spectacles , texture	variet	ies and	
		Questions: Arrange, Choose, Define, D Match,Name,Relate, Recall, Show,What,		e, Find,	K1
		Unit–II			
Objective2	Т	o understand the coquis head theory			
conHea5. Illustrat	nd theory81/2 e facial featu	figure in to fleshy figure	d legs.		
Outcome2	-	Understanding the human body parts uestions:classify,compare,convert,Expla	for de in,Exp	esigning the	K2
			֥		
	т	Unit– III	<u> </u>	<u> </u>	
Objective3		illustrate fashion croquis with styling n, Women and Kids	or di	iterent categ	ories
7. Illustrat • A,C	ing Calligrap	hical figures			
	Kand Z les and tech	niques of Illustration and shading –on	garm	ents	
Outcome3	make an u Question: (ns Calligraphically figures with stylin nderstanding to illustrate in fashion Construct, Develop, Discover, Identify, Inter actice, Solve.			К3
		Unit IV			
Objective4	То	understand and learn Textile Design.			
NatConGeoAbs	ping Textile nural nventional ometric stract toric	Design (each5designs)			

Outo	come4	Illustrations about various concept of Textile Design	
Out		Question: Categories, Classify, Compare, Distinguish, Generate, Examine	K4
		,Interpret,Operate,Simplify.	174
		Unit V	
Ohie	ctive5	Analyzing different types of coloring methodology and textiles	s watches
Obje		Thatyzing unterent types of coloring methodology and textue.	5 watches
10	Drawing a	of accessories.	
	U	ove experiment, use the colour Medias - Graphite pencil, Color pencil, Cra	ivon.
		or, Poster color and Fabric Color.	<i>y</i> ,
12.		idering techniques from textiles watches.	
Outc	ome5	Illustrations abou tdifferent types of fabric with multi	К5
		coloring methods.	K3
		Question:Assess,Choose,Compare,Determine,Evaluate,Explain, Interpret,Justify,Measure,Priorities, Prove,Select.	
		Interpret, Justify, measure, Friorities, Frove, Select.	
Refer	rence&Tex	tBooks	
[Patrik Jo	hnIrelandBatsford Ltd;edition1982,Fashion design drawing and presentat	ion.
2		Tatham, Julian Seaman Barron's Educational Series; 2011, Fashion design draw	
3		a Suhner Pepin Press 2012, Technical Drawing for Fashion Design Vol. 2:	0
		ok(Fashion Textiles)	
1			
	By Kathr	ynHagen2004byPrenticeHall,Fashion illustration for designers	
5	ByBinaA	bling2000byPrenticeHall,Fashion Rendering with Color	
6	M.Kathle	enCollussy,SteveGreenberg2008byPrenticeHall,Fabrics&Printsdesigns2nd	dEdition
Relat		Contents[MOOC,SWAYAM, NPTEL,Websitesetc.	
1.	www.	rituberi.com	
2		· · · · · ·	
2.	www.	manishmalhotra.in	
2			
3.	WWW.	rohitbal.com	
4.	www.	benetton.com	
5.	www.		
5.		leecooper.com	
5.		leecooper.com	

		SEMESTER-I			
Course Code 81716	PGDFAM	APPAREL CONSTRUCTION- Practical	P	Credits:4	Hours:6
	_	UNIT-I			
Objective I	To stitch a sa	mples for basic finishes			
1	1	ams, Seam Finishes and hems.			
		ullness (Darts, Tucks, Pleats, Gathers, Flar	es,Ru	ffles,Godetsa	
Outcome1		ples for garment finishing			K3
_	Questions: To	stitch a sample, classify			
	<u></u>	UNIT– II			
Objective2		nples for basic garment outlines			
Preparation of collar sand ba		klines and Pockets. Preparation of Sam	ples	for basic	
Outcome2		les for fasteners create, To stitch outlines			K2
	-4	UNIT– III			
Objective3	To create a	samples for decorative			
Fasteners (zipp	pers and Velcro).		ton h	oles) and Ope	
Outcome3	-	ples for garments decoration stitch the openings			K1
	<u></u>	UNIT-IV			
Objective4	Draft a patte	rn for basic children's and women's	gar	nents	
Draft a patter (Basicskirt,Ku		for children's garment (Bib, Jabla) and	wom	en's garment	
Outcome4	Discover new construction	techniques in pattern making and stitch the garments	garm	ent	K4
	Quebelo libe 10				
		UNIT-V			
Objective5	Draft a patte				
0	_	UNIT-V	mas)		
0	n and construct Discover new construction	UNIT-V ern for basic men's garments		aent	K4
Draft a patter Outcome5	n and construct Discover new construction Questions:Tos	UNIT-V ern for basic men's garments for men's garment (Shirt,Trouser,Pyja techniques in pattern making and		nent	K4
Draft a patter Outcome5 Reference &	n and construct Discover new construction Questions:Tos TextBooks	UNIT-V ern for basic men's garments for men's garment (Shirt,Trouser,Pyja techniques in pattern making and	garn		
Draft a patter Outcome5 Reference & 1. "Cuttingan	n and construct Discover new construction Questions:Tos TextBooks ndtailoringcourse	UNIT-V ern for basic men's garments for men's garment (Shirt,Trouser,Pyja techniques in pattern making and stitchthegarments	garn Publ	ications,2009	

Re	Related Online Contents[MOOC,SWAYAM, NPTEL,Websitesetc.]					
1.	http://www.go-woman.com/wpcontent/uploads/factsheets/FREE_Sewing_Book.pdf					
2.	http://brittlebooks.library.illinois.edu/brittlebooks_open/Books2009-					
3.	http://cbseacademic.in/web_material/doc/fashion_studies/3_XII_Text_Book.p					
4.	http://buc.edu.in/sde_book/fashion_design.pdf					

		SEMESTER-II			
Course Code (81721)	PGDFAM	Apparel Merchandising	T	Credits:2	Hours:4
		UNIT-I		·	
Objective I	Impart know	ledge about merchandiser.			
•	et Approvals – Pre	andiser – Raw Materials Arrangem Production follow up –Buyer Con			
Outcome1		merchandising and its function ine, what, About, Descibe	1.		
		UNIT-II			
Objective2	To learn abou	it costing			
0	Elements of cost -	ng, aims of costing - difference bet material cost – Labor cost differer		0	0
Outcome2		g about estimation and costing ine,List out,classify.			
		UNIT-III			
Objective3	To learn the n	actorial cost			
	10 Ruin the h	laterial cost			
Material cost -cost affecting cost - lot Simple problems. P scheduling - Types	of yarn, cost of size, and cost of rogramming – fab of Scheduling.	fabric production, cost of process f components - cutting cost - mal pric consumption calculation – Sch	king a	nd trim cost	[CMT cost
Material cost -cost affecting cost - lot Simple problems. P	of yarn, cost of size, and cost of rogramming – fab of Scheduling. To understan	fabric production, cost of process f components - cutting cost - mal	king a	nd trim cost	[CMT cost
Material cost -cost affecting cost - lot Simple problems. P scheduling - Types	of yarn, cost of size, and cost of rogramming – fab of Scheduling. To understan	fabric production, cost of process f components - cutting cost - mal pric consumption calculation – Sch d material cost and scheduling.	king a	nd trim cost	[CMT cost
Material cost -cost affecting cost - lot Simple problems. P scheduling - Types	of yarn, cost of size, and cost of rogramming – fab of Scheduling. To understan Question; Def	fabric production, cost of process f components - cutting cost - mal pric consumption calculation – Sch d material cost and scheduling. ine,Discuss,Explain.	king a edulin	nd trim cost g – Concepts	[CMT cost
Material cost -cost affecting cost - lot Simple problems. P scheduling - Types Outcome3 Objective4 Market – Target r	of yarn, cost of size, and cost of rogramming – fab of Scheduling. To understan Question; Def To improve the markets – The for	fabric production, cost of process f components - cutting cost - mal pric consumption calculation – Sch d material cost and scheduling. ine,Discuss,Explain. UNIT-IV	king a edulin egmen aarkets	nd trim cost g – Concepts t. s. Market seg	[CMT cost of
Material cost -cost affecting cost - lot Simple problems. P scheduling - Types Outcome3 Objective4 Market – Target r redefining markets research.	of yarn, cost of size, and cost of rogramming – fab of Scheduling. To understan Question; Def To improve the narkets – The for – segmentation s	fabric production, cost of process f components - cutting cost - mal pric consumption calculation – Sch d material cost and scheduling. ine,Discuss,Explain. UNIT-IV he knowledge in marketing se pur Ps – Understanding target m	king a edulin egmen aarkets	nd trim cost g – Concepts t. s. Market seg	[CMT cost of
Material cost -cost affecting cost - lot Simple problems. P scheduling - Types Outcome3 Objective4 Market – Target r redefining markets research.	of yarn, cost of size, and cost of rogramming – fab of Scheduling. To understan Question; Def To improve the narkets – The for – segmentation s	fabric production, cost of process f components - cutting cost - mal oric consumption calculation – Sch d material cost and scheduling. ine,Discuss,Explain. UNIT-IV he knowledge in marketing sc our Ps – Understanding target m strategies – segmentation approac	king a edulin egmen aarkets	nd trim cost g – Concepts t. s. Market seg	[CMT cost of
Material cost -cost affecting cost - lot Simple problems. P scheduling - Types Outcome3 Objective4 Market – Target r redefining markets	of yarn, cost of size, and cost of rogramming – fab of Scheduling. To understan Question; Def To improve the markets – The foc – segmentation segmen	fabric production, cost of process f components - cutting cost - mal oric consumption calculation – Sch d material cost and scheduling. ine,Discuss,Explain. UNIT-IV he knowledge in marketing se our Ps – Understanding target m strategies – segmentation approac he marketing strategies f,Explain,Write.	king a edulin egmen aarkets	nd trim cost g – Concepts t. s. Market seg	[CMT cos of

Outcome5		Understand the procedures for export documentation Question; Define, Elaborate, Explain
Refere	nce & Text B	ooks
1.	Apparel M	erchandising – The Line Starts Here, Jeremy A.Rosenau and David
	L. Wilson,	Bloomsbury Academic, (2014).
2.	Gini Steph	ens Frings ,(2007)"Fashion:FromConcepttoConsumer",Pearson
3.	Apparel M	erchandising – An Integrated Approach, M. Krishnakumar,
	Abishek Pu	iblications, (2010)
4.	Fashion M	erchandising – Principles and Practice, Macmillan Education UK,
	(2020).	
Related	dOnlineConte	ents[MOOC,SWAYAM, NPTEL,Websitesetc.]
ashinza	.com/brands-a	nd-retail/tips/apparel-merchandising-basics-rules-and-tips-for-retail
1		

https://textileapex.com/what-is-apparel-merchandising-process-of-apparel-merchandising/

https://www.brainkart.com/article/Definition-of-Apparel-merchandising_1906/

Course Code (81722)	PGDFAM	Fashion Forecasting	Т	Credits: 2	Hours:4
	·	UNIT - I			
Objective I	To gain basic kr	nowledge about fashion forecasting	5		
consumer Con	-	vironment – market research – evalu n market. Fashion, Fad, style – App ation – wardrobe.	-		
Outcome 1		basic forecasting ne, Explain, Recall.			К3
		UNIT - II			
Objective 2	To impart know	ledge about marketing			
methods - data	Collection – Fore	pose of research – research design & casting Fashion – Market Segmenta hion Industry & new Product D	tion – r	narketing n	
Outcome 2	Understood the Questions: Defin	research in fashion market ne, Explain			K2
		UNIT - III			
Objective 3	To gain knowled	lge in fashion designers in apparel	marke	et	
merchandise. Fashion busines	ashion focus- the d s. Fashion services	market – Branded Products – person lesigner's role, the manufactures role s and resources (fashion services, Co rectories and references),Design- H	e, the re lor serv	tailer's role vices, video	, scope of services,
Outcome 3	Learned about a				K1
		UNIT - IV			
Objective 4	To teach illusior	ns applied			
design – Visual	design in Dress in	ts- Overall height – over all weight - Australia – Brazil – Germany – Ind nce, Italy, England, Germany, New	ia – Jap	••••	•
Outcome 4		stood the illusions ne, Explain, Find, and Recall.			K4

UNIT - V

Objective 5 To teach about designer roles

Understanding Fashion designer – types – classicist, idealist, influenced, realist, thinking poet. Indian Fashion designers –Haute couture – Rohit Khosla, Gitanjal kashyap, Hemant Trivedi, J.J Valaya, James Ferreira, RituKumar, Rohit pal, Tarun Tahiliani Minimalists- Himanshu and sonali sattar, sangeethe Chopra, Wendell Rodricks.

Village India- Bhamini Subramaniam, Anju modi, Indiar, Broker, Madhu Jain. Studio line – Bhairavi jaikishan, Kishan Mehta ,Ravi Bajaj ,Ritu beri, Rockys.

Outcome 5	Students understood the designer roles Questions: Define, Explain, Analyze.	K5

Total Lecture hours

Reference & Text Books

 Retail Fashion promotion and Advertising – Drake et-al, Macmillan publications company, new york.
 Art and Fashion in clothing selection – Harriet T, Mc Jimsey, The Iowa state university press, Ames, Iowa(1973).
 Fashion –From concept to consumer – Gini Stephens Frings, 6th edition, prentice Hall (1999).
 Inside the fashion business –Bennett, Coleman & amp; o ,Mumbai(1998).

R	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]					
1.	https://en.wikipedia.org/wiki/Fashion_forecasting#:~:text=This%20is%20the%20algorithmic%20process,to%20its%20future%20market%20demand.					
2.	https://www.fibre2fashion.com/industry-article/83/fashion-forecasting					
3.	https://www.bl.uk/business-and-ip-centre/articles/how-to-fashion-forecast					

Course Code (81723)	PGDFAM	Business Communication	Т	Credits: 2	Hours:4
		UNIT - I	1		
Objective I	To teach about	communication			
Objectives of		nunication, Process of communication, Principles of communication, Iback		ommunicat ortance of	
Outcome 1		communication process ne, Process, Important			К3
		UNIT - II			
Objective 2	To impart knov	vledge about types and verbal			
communication	Verbal, Non-Ver	pes of communication, Dimensions of bal, Formal, Informal communication.		munication,	
Outcome 2	Questions: Defi				K2
		UNIT - III			
Objective 3	To gain knowle	dge in business fundamentals			
	-	, Format of Business, Types of Busines Proposal, Report Writing.	s lette	er, Inquiry l	etter,
Outcome 3		types of business ne, Explain, types			K1
		UNIT - IV			
Objective 4	To teach about	basic documents			
	essages Writing R graph, summarizi	Resume, Application letter, Writing the ng	open	ing paragraj	oh, Writing
Outcome 4		stood the document applied works			K4
	Questions: Defi	ne, Explain, Find, and Recall.			
		UNIT - V			
Objective 5	To teach about	spoken skills and importance			
Discussion, Eng ways to overcor	glish Pronunciation me them, Listenin	tation, Oral presentation, Debates, Spee n, Building Vocabulary. Barriers to Eff g: Importance of Listening, Types of L Listening situations, Developing Lister	ectiv isteni	e Communi ng , Barrier	cation and
Outcome 5	Students under	stood the skills in Oral presentation			К5

Ref	Reference & Text Books				
1.	"Business Communication" R. C. Bhatia · (2008) And Books India				
2.	"Business Communication" Virander K. Jain · (2008) S. Chand Limited				
3.	"Business Communication : Principles, Methods & Techniques" <u>Nirmal Singh</u> · (2008) <u>Deep</u> <u>& Deep Publications</u>				
4.	"Business Communication Today" <u>Courtland L. Bovee</u> , John V. Thill, <u>Roshan Lal Raina</u> (2016) <u>Pearson India</u>				
Rel	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]				
1.	https://en.wikipedia.org/wiki/Business_communication				
2.	https://studiousguy.com/business-communication/				
3.	https://www.managementstudyguide.com/business_communication.htm				

		SEMI	ESTER - II			
Course Code (81724)	BSC FAM	Accessories & T	rims-Practical	Р	Credits:3	Hours:5
		UNIT -	I			
Objective I	Create Hair Or	naments , Ear Orna	ments			
	naking of Hair or naking of Ear orn					
Outcome 1		Understand about Ornaments Questions :To Make ,To Design, Apply, Create				
		UNIT –	II			
Objective 2	Create the Nec	k Ornaments, Hand	Ornaments			
	naking of Neck of naking of Hand of					
Outcome 2		Make ,To Design, A	pply,Create			K2
		UNIT – I				
Objective 3	Create Hand Ba	ags, belts, Waist orn	aments			
00	naking of Hand B naking of Waist o	•				
Outcome 3		bout Ornaments Make ,To Design, Ap	oply,Create			K3
		UNIT – I	IV			
Objective 4	Create a Leg	ornaments Foot wea	ar			
	naking of Leg orr naking of Foot we					
Outcome 4		bout Ornaments Iake ,To Design, Ap	ply, Create			K4
		UNIT -	V			
Objective 5	Enhance Creat	ivity by using waste	e products			
	threads, Zippers	rnaments using waste , Buttons, Buckles, 2	-		-	per, Fabrics pread, seed

Outcome 5		Understand about to making an ornaments by using waste products Questions:ToMake,ToDesign, Apply, Create				
Ref	ference & '	Text Books				
1.	Charlotte Gerlings, Embroidery: A Beginner's Step- By-Step Guide To Stitches And Techniques ,2013					
2.	Augustus F.Rose, Antonio Cirino, Jewelry Making And Design, 2012					
3.	LibbyMoore, Thread Folk: A ModernMakers Book of EmbroideryProjects and Artist Collaboration,PaigeTate&Co,2019					
Re	lated Onlin	e Contents [MOOC, SWAYAM, NPTEL, Websites etc.]				
1.	https://sev	vguide.csom/smoking/				
2.	https://www.youtube.com/watch?v=Ug2d1NUuE4A					
3.	https://www.youtube.com/watch?v=uJ2SyeFA_B4					
4.	https://wv	vw.youtube.com/watch?v=nJz9c8gEvFg				

		SEMESTER - II			
Course Code (81725)	PGDFAM	Computer Aided Designing- Practical	Р	Credits:3	Hours:5
		UNIT - I			
Objective I	Create garment	t designs for different occasions and	unifo	orms.	
-	Vomen, Men, Child and women Schoo	dren. Sports Wear- Men, Women, Chi	ldren.	Fashion show	V —
Outcome 1	uniforms	Understand about garment designs for different occasions and uniforms K1 Questions: To create, To design, To Apply			
		UNIT – II			
Objective 2	Create garment	t design for different season.			
Summer	Wear - Children, r Wear - Children, Wear - Children, n	, men and women			
Outcome 2		out the seasonal wear create, To design, To Apply			K2
		UNIT – III			
Objective 3	Prepare patterr	n for the following.			
Bib Jabla Knicker	ſ				
Outcome 3		about the theme based garments create, To design, To Apply			K3
		UNIT – IV			
Objective 4	Design theme b	ased garments			
Create	a collection of mir	nimum 3 garments based on a theme's			
Outcome 4		oout pattern using cad software create, To design, To Apply			K4
		UNIT - V			
Objective 5	Grade the follow	wing patterns.			
Bodice : Bodice Basic sle	back				

Outcome 5		learn computerized pattern making and grading using CAD software Questions: To create, To design, To Apply		
Ref	Reference & Text Books			
1.	. <u>Chris Spear</u> , "System Verilog for Verification", Springer(2012)			
2.	P N Rao, "CAD/CAM: Principles and Applications Paperback", McGraw Hill Education, (2017)			
3.	Cheryl R. Shrock, "Beginning Auto cad Exercise Book", (2010)			

Rel	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]		
1.	https://www.glamsen.se/CadTools.htm		
2.	https://textilelearner.net/list-of-cad-cam-software/		
3.	www.coreldraw.com/en/product/corel-cad		

		SEMESTER - VI			
Course Code (81726)	PGDFAM	Fashion Portfolio-Practical	Р	Credits:3	Hours:5
		UNIT - I			
Objective I	To plan a ther	ne for design output			
Theme select To create a C		ysis and Trend forecasts			
Outcome 1	Theme and de Questions: To	sign selected create, To design, To Apply			K1
		UNIT – II			
Objective 2	To create a sto	ory board			
Create an Int board with re	· · · · · · · · · · · · · · · · · · ·	Theme board, Customer Profile, story be	oard,	Mood board,	color
Outcome 2		t basic theme boards create, To design, To Apply			К2
		UNIT – III			
Objective 3	To draft a pat	tern and alter with design			
Create a Swa	tch board, Acces	sories board, Pattern Board with research	h wo	rk	
Outcome 3	Drafted a pattern for theme garment Questions: To draft, To design, To Apply, To create				К3
		UNIT – IV			
Objective 4	To develop a d	lesign and construct a garment			
	0 1	t chart Design, Flat sketches, Specification or in a combined form)	on sh	eet	
Outcome 4	0	arment with design draft, To design, To Apply, To stitch			K4
		UNIT - V			
Objective 5	To create a fin	al presentation			
Create a Fin		(Photograph of the Garment).			1
Outcome 5		gned and presented w, To create, To design			К5

Ref	Reference & Text Books		
1.	"Fashion Portfolio: Design and Presentation", Anna Kiper, Batsford Publication 2016		
2.	"Portfolio Presentation for Fashion Designers", Linda Tain, Fairchild Publication 2018		
3.	"Design Your Fashion Portfolio", Faerm, Steven, A & amp; C Black Publication 2011		
Rel	ated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]		
1	https://www.apparelsearch.com/fashion/designer/name/a/anna_sui/spring_fashions_anna_s		
1.	ui_f as hion_designer_guide.htm		
2.	http://epgp.inflibnet.ac.in/Home/ViewSubject?catid=827		
3.	https://fashionandillustration.com/en/how-to-make-a-fashion-collection/		

Sub code 81727

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