KONGU ARTS AND SCIENCE COLLEGE



(An Autonomous Institution, Affiliated to Bharathiar University, Coimbatore)

ERODE - 638 107

B.Sc (Costume Design & Fashion) - Vocational

KONGU ARTS AND SCIENCE COLLEGE



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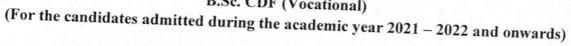
ERODE - 638 107

2021-2022



KONGU ARTS AND SCIENCE COLLEGE (AUTONOMOUS) ERODE – 638 107 DEPARTMENT OF COSTUME DESIGN AND FASHION (UG)

B.Sc. CDF (Vocational)





SCHEME OF EXAMINATION - CBCS PATTERN

							Exa	mina	tion]	Details	
Part	Course Code IESTER I	Course Title		Inst. Hrs/	week	I/P Duration in	Hours	CIA	ESE	Total Marks	Cradite
I											
•	21T01/21H01 21M01/21F01 21S01	9Be 1		6	T		3	50	50	100) 4
II	21E01	English- I	7	6	T		,	50			
III	21UASCT101	Core I : Professional English - I		4	T			50	50	100	
III	21UASCT102	Core II : Principles of Pattern Making		4	$\frac{1}{T}$	3		50	50	100	
Ш	21UASCP103	Core Practical- I Basics of Apparel Designing		4	P	3		50	50	100	4
	21UASAP104	Allied Practical I :Fashion Illustration		4	P	3	5	0	50:	100	
V	21ES01	Foundation Course I : Environmenta Studies #	al	2	T	10	0	-	50	50	2
EME	STER II	Tot	tal	30		min	-	-	_	650	25
Name of	21T02/21H02/						K N			30.37	inds.
12	21M02/ 21M02/ 21F02/	Language - II		6	T	3	50)	50	100	4
	21S02								-		
2	21S02 21E02	English- II									
2		tere and the first the fir	6		T	3	50		50	100	. 4
2 2 2	21E02	Core III: Professional English - II	4	1	T	3	50	1 5	50	100	. 4
2 2 2 2	21E02 21UASCT201	Core III: Professional English - II Core IV: Fibre to Fabric	5	1	T	3	50	- 5			
2 2 2	21E02 21UASCT201 1UASCT202 1UASCP203	Core III: Professional English - II Core IV: Fibre to Fabric Core Practical II: Fibre to Fabric	5	1	T T P	3 3	50	5	50	100	4
2 2 2 2 2 2 2 2 2	PIE02 PIUASCT201 PIUASCT202 PIUASCT202 PIUASCP203 PIUASAT204	Core III: Professional English - II Core IV: Fibre to Fabric	5	1	T	3	50	5 5	50	100	5
2 2 2 2 2 2 2 2 2	PIE02 PIUASCT201 PIUASCT202 PIUASCT202 PIUASCT203 PIUASCT204 PVE01	Core III: Professional English - II Core IV: Fibre to Fabric Core Practical II: Fibre to Fabric Allied II: Apparel Production	5		T T P	3 3	50 50 50	5 5	50 50 50 0	100 100 100	5

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SEN	MESTER III								
III	21UASCT301	Core V : Fashion Forecasting	5	T	3	50	50	100	I
Ш	21UASCT302	Core VI : Historic Costumes and Textiles	5	T	3	50	50	100	
III	21UASCP303	Core III : Children's Apparel	6	P	4	50	50	100	-
III	21UASAP304	Allied Practical III : Fashion Designing	6	P	3	50	50	100	-
IV	21UASSP305	Skill Based Practical I : Draping Techniques	6	P	3	30		75	
IV	21BT01/ 21AT01/ 21UASNT306*	Basic Tamil@ / Advanced Tamil## (or) Non Major Elective-I(Basics of Fashion Designing) ##	2	Т	3	-	75	75	
		Total	30		+-	-	+-	550	2
SEM	IESTER IV	The state of the s				- 194 Page		A SAME	
III	21UASCT401	Core VII : Woven Fabric Structures	5	T	3	50	50	100	T
III	21UASCT402	Core VIII : Boutique Management	5	T	3	50	50	100	+
III	21UASCT403	Core IX : Textile Processing	5	T	3	50	50	100	+
III	21UASCP404	Core Practical IV: Textile Processing	4	P	3	50	50	100	+
III	21UASAP405	Allied Practical IV : CAD in Fashion Design	5	P	3	50	50	100	1
IV	21UASSP406	Skill Based Practical II : Fabric Ornamentation	4	P	3	30	45	75	
V	21BT02/ 21AT02/ 21UASNT407*	Basic Tamil [®] /Advanced Tamil [#] # (or) Non Major Elective - II(Visual Merchandising) ##	2	Т	3	-	75	75	
		Total	30		-	-	-	650	1
Service of the servic	ESTER V								
III	21UASCT501	Core X: Knitting Technology	6	T	3	50	50	100	T.
II	21UASCP502	Core Practical V : CAD in Apparel Design	4	P	3	50	50	100	
II	21UASCP503	Core Practical VI: Women's Apparel	6	P	3	50	50	100	
II	21UASCP504	Core Practical VII : Fabric Structure Analysis	4	P	3	50	50	100	
I	21UASET505/ 21UASET506/ 21UASET507	Elective I/ SWAYAM Courses	5	T T T	3	50	50	100	2
I	21UASIT01	Internship in Garment Industry\$			G	rade		15	
/	21UASST508	Skill Based III: Business and Accounting	5	Т	3	30	45	75	3
		Total	30					575	34

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		Total	30		-	-	-	625	25
	21PHD01								
	21ETH01/ 21SCI01/								
	21ECO01/								
v	21RRC01/	FORUM/PHYSICAL EDUCATION)	_		-	50		50	1
	21YRC01/	CLUB/ETHICS CLUB/SCIENCE							
	21NCC01/	(NSS/NCC/ YRC/ RRC/ECO							
	21NSS01/	Extension Activities							1
IV	21UASSP610	Skill Based Practical IV : CAD in Textile Design	5	Р	3	30	45	75	3
	21UASET609			T					
III	21UASET608/	Elective III	5	T	3	50	50	100	4
	21UASEP607/			P					+
	21UASET606			T					
III	21UASET605/	Elective II	5	Т	3	50	50	100	4
	21UASET604/		•	T					-
III	21UASCP603	Core Practical IX : Men's Apparel	6	P	4	50	50	100	4
III	21UASCP602	Core Practical VIII : Fashion Portfolios	4	P	3	50	50	100	4
Ш	21UASCT601	Core XI :Textile Testing and Quality Control	5	Т	3	50	50	100	5

CIA - CONTINUOUS INTERNAL ASSESSMENT

ESE – END SEMESTER EXAMINATIONS

- *Offered to other department students
- [@] CIA only #Online Exam ## ESE only
- \$ Students must undergo institutional training for 15 days at the end of the second year (May June) and the report of the same to be submitted.





LIST OF AI	LIED C	OURSES		
21UASAP104	Fa	shion Illustration Prac	etical	
21UASAT204				
21UASAP304				
21UASAP405				
LIST OF NON-M			r ractical	
			Offered to	
	(ourse Name	(Dept. Name)	
21UASNT306	E		UG Computer Scien	
21UASNT407	Via			
			UG Computer Scien	
一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	BASED	COURSES		
	Drapi	ng Techniques Practic	cal	
	Fabric	C Ornamentation Pract	tical	
21UASST508	Busin	ess and Accounting		
21UASSP610	CAD	in Textile Design Prac	ctical	
LIST OF ELEC	CTIVE CO	OURSES		
21UASET505	A		ct Development an	
21UASET506	В		S	
21UASET507	C	Entrepreneurship	Development	
21UASET604	A			
21UASET605	В			
21UASET606	C			
21UASEP607	A		ical	
21UASET608				
21UASET609				
LIST OF EXTRA O		COURSES	tanagement	
The state of the s				
21UNCC02				
21UASAL407	Α	History of Art and	d Craft	
21UASAL408	В			
21UASAL509	A		,	
21UASAL510		. Designing	,	
	21UASAP104 21UASAP304 21UASAP304 21UASAP405 LIST OF NON-M Course Code 21UASNT306 21UASNT407 LIST OF SKILL 21UASSP305 21UASSP406 21UASSP610 LIST OF ELEC 21UASET505 21UASET506 21UASET507 21UASET604 21UASET604 21UASET605 21UASET606 21UASET608 21UASET609 LIST OF EXTRA C 21UNCC01 21UASAL407 21UASAL408 21UASAL408 21UASAL509	21UASAP104 Fa 21UASAT204 Ap 21UASAP304 Fa 21UASAP405 CA LIST OF NON-MAJOR EI COURSE Code COURSE CODE COURSE CODE 21UASNT306 E 21UASNT407 Vis LIST OF SKILL BASED Drapin 21UASSP305 Drapin 21UASSP406 Fabric 21UASSP406 Fabric 21UASSP508 Busin 21UASSP610 CAD LIST OF ELECTIVE CO C 21UASET505 A 21UASET506 B 21UASET507 C 21UASET604 A 21UASET605 B 21UASET606 C 21UASET607 A 21UASET609 C LIST OF EXTRA CREDIT C 21UNCC01 21UASAL408 21UASAL408 B 21UASAL509 A	21UASAT204 Apparel Production Tec 21UASAP304 Fashion Designing Pract 21UASAP405 CAD in Fashion Design LIST OF NON-MAJOR ELECTIVE Course Code Course Name 21UASNT306 Basics of Fashion Designing 21UASNT407 Visual Merchandising LIST OF SKILL BASED COURSES 21UASSP305 Draping Techniques Practic 21UASSP406 Fabric Ornamentation Pract 21UASSP610 CAD in Textile Design Pract LIST OF ELECTIVE COURSES 21UASET505 A Fashion Produ Marketing 21UASET506 B Home Furnishing 21UASET506 B Home Furnishing 21UASET507 C Entrepreneurship 21UASET604 A Fashion Photogra 21UASET605 B Apparel Productic 21UASET606 C Business Finance 21UASET606 C Business Finance 21UASET609 C Apparel Quality M LIST OF EXTRA CREDIT COURSES 21UNCC01 2 Credits (B- 2 Additional who have ap certificate 21UASAL408 B Apparel Costing 21UASAL509 A Interior Designins	



Dr. S.Manjula
Chairperson
Dr. N. Raid Afts tudies/Costume Design and Fashion
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In

Sem	Course Code	Core Paper 1:	Total Ma	arks: 100	Hours Per Week	Credits
Heca	21UASCT101	Professional English - 1	CIA: 50	ESE :50	4	4
Cours	e Objectives:					
. To (develop the langua	ge skills of students				10 (-1,1,1,1,1,1,1,1,1,1,
То с	enhance the lexical	grammatical and socio-linguisti	e and commun	icative compete	ence	
6. To 1	focus on developin	g students' knowledge of domain	specific regist	ers and the requ	nired language sl	cills
Cour	se Outcomes (CO)	: On completion of the course,	students shou	ld be able to		
CO1	Identify the correct	et usage of vocabulary and gramm	nar in speaking	and writing		0 = 1
CO2	Demonstrate the l	anguage skills through academic	writing			
COS	A 1- 11	mineting alittle become aliterate				Y24 Y24
CO3	Apply the commu	nicative skills by responding to g	given situations			K1 – K4
CO4	Communicate lead	dership quality and team building	<u> </u>			
CO5	Analyze the inform	nation in various circumstances				
Z1 .D	amomban K2 .III	nderstand; K3 :Apply; K4 :Ana	dr.ma			
Unit	-I	C	Communicatio	n		
Listen	ing: Listening to a	udio text and answering question	s -Listening to	Instructions		
Speak	ting: Pair work and	small group work.				
Readi	ng: Comprehensio	n passages –Differentiate betwee	n facts and opi	nion		
Writii	ng: Developing a s	tory with pictures.				
Vocah	oulary: Register sp	ecific - Incorporated into the LSI	RW tasks			
Unit -	- II		Description			
isten	ing: Listening to pr	ocess descriptionDrawing a flo	w chart.			3 3 7 1 2 2s
Speak	ing: Role play (for	nal context)				
Readii	ng: Skimming/Scar	nning-				
Readir	ng passages on pro	ducts, equipment and gadgets.				
		tion –Compare and Contrast				
		nition and Extended definition- I	Free Writing.			
4 7 4		ecific -Incorporated into the LSR				
Unit -		Neg	gotiation Strat	egies	1	
Listen	ing: Listening to ir	nterviews of specialists fixenton	rs in fields (Sul	oject specific)	Dr. N. RA	MAN
		[3] m			PRINCIPA ARTS AND SCIE	NCE COLL
		(Subject-Specific)8 107	e de la companya de		AUTONOMO	USI
Small	group discussions	(Subject-Specific)		NANI	ANAPURAM, ERO	DE COO

Writing: Essay Writing (250 words)

Vocabulary: Register specific - Incorporated into the LSRW tasks

Reading: Longer Reading text.

Unit - IV Presentation Skills Listening: Listening to lectures. Speaking: Short talks. Reading: Reading Comprehension passages Writing: Writing Recommendations Interpreting Visuals inputs Vocabulary: Register specific - Incorporated into the LSRW tasks Unit - V Critical Thinking Skills Listening: Listening comprehension- Listening for information. Speaking: Making presentations (with PPT- practice). Reading: Comprehension passages -Note making. Comprehension: Motivational article on Professional Competence, Professional Ethics and Life Skills) Writing: Problem and Solution essay- Creative writing -Summary writing Vocabulary: Register specific - Incorporated into the LSRW tasks TEXT BOOK 1. Professional English for Life Sciences - TANSCHE REFERENCE BOOK 1. A Handbook of English for Engineers and Technologists, BS Publications, Eliah P, 2003. 2. English for Professionals, Vayu Education of India, Dr.Sheema Miglani & Shikha Goyal, 2010. 3. Business English, Tata McGraw-Hill Edition, Dona J. Young, 2012 WEB RESOURCES https://www.classcentral.com/course/swayam-business-english-communication-10097 1. Course Designed By Verified By Approved By HOD Ms.R.S.Cindhu Dr.N.Sangeetha Dr.S.Manjula **QUESTION PAPER PATTERN** Time: 3 hours Max. Marks: 50 SECTION-A $(10 \times 1 = 10 \text{ Marks})$ SECTION-B $(4 \times 10 = 40 \text{ Marks})$ (Vocabulary) (Reading: Two long domain-specific comprehension (MCQ, Info-gap questions -domain specific passages with questions pertaining to understanding vocabulary) and analysis – 20 Marks) (Writing: Descriptive/narrative/persuasive writing ENCE CO questions pertaining to domain-specific vocabulary – 20 Marks) ERODE

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Description of			Ma	pping o	f COs w	ith POs	and PS	Os:	10 E			N I
PO/PSO					1.14							
			ne la Rodrije	PO			41.			PSO		
co												
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO 1	S	S	S	М	М	М	S	S	S	М	М	S
CO 2	S	S	S	S	М	М	S	S	S	М	М	S
CO 3	S	S	S	М	М	М	S	S	S	S	S	S
CO 4	S	S	S	S	M	М	S	S	S	S	М	S
CO 5	S	S	S	М	М	М	S	S	S	S	S	S
				S-Stro	ng, M-N	ledium,	L-Low		1			* ***

HEAD OF THE DEPARTMENT DEPARTMENT OF COSTUME DESIGN AND FASHION KONGU ARTS AND SCIENCE COLLEGE (AUTONOMOUS) ERODE - 638 107.



Dr. N. RAMAN PRINCIPAL, KONGU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)
NANJANAPURAM, ERODE - 638 107.

Sem	Course code	CORE PRACTICAL I	Total Ma	rks:100	Hours Per Week	Credits
		BASICS OF APPAREL				
I	21UASCP103	DESIGNING	CIA: 50	ESE: 50	4	4

- 1. To enable the students to learn the functions of basic sewing machine and garment construction
- 2. To prepare the students to construct the various components of apparel designing
- 3. To educate about care and maintenance of sewing machines

Course Outcomes (CO): On completion of the course, students should be able to

CO 1	Demonstrate the working mechanism of various sewing machines	
CO 2	Construct samples for different types of fullness	
CO 3	Analyze the application methods of neckline finishes, plackets and fasteners	K1 -K4
CO 4	Develop sleeves and yokes with and without fullness	
CO 5	Identify and apply collars and pockets in different position of the garments	

K1 :Remember; K2 :Understand; K3 :Apply; K4 :Analyze; K5 : Evaluate; K6 : Create

Unit -I:

Fundamentals of Sewing

- 1. Threading practice and sample preparation for Single Needle Lockstitch Machine, overlock machine, flat lock machine and fashion maker machine.
- 2. Preparation of samples for seam plain, top stitch, welt, lapped, slot, flat fell, french seam, mantua makers and piped seam.
- 3. Preparation of samples for seam finishes pinked finish, Edge stitched, double stitch finish, overcast, herringbone and bound seam edge finish.
- 4. Hems stitched and turned hem, seam binding hem finish, catch stitched hem, narrow machine stitched hem, rolled or whipped hem and shell edged hem.

Unit - II

Introduction of fullness

Dr. N. RAMAN

- 1. Preparation of samples for fullness darts single pointed and double pointed to NCE COLLEGE
- 2. Preparation of samples for tucks pin, piped or corded, shell of Scalloped, RAWSE, ROBER 638 king with scalloped effect,
- 3. Preparation of samples for pleats knife, box, inverted, kick, cartridge and pinch.
- 4. Preparation of samples for gathering by hand, machine, elastic, shirring or gauging.
- 5. Preparation of samples for ruffles single, double.

Unit - III:

Neckline finishes

- 1. Preparation of samples for facing bias facing, shaped facing, and decorative facing.
- 2. Preparation of samples for binding single and double bias binding.
- Preparation of samples for plackets continuous, bound and faced placket, zipper Placket and tailored placket.
- 4. Preparation of fasteners Button and buttonhole, press button, shank button, fabric loops and hooks and eye.

Unit - IV:

Sleeves and Yokes

- 1. Preparation of samples for sleeves plain sleeve, puff sleeve, bishop sleeve, raglan sleeve, circular sleeve.
- 2. Preparation of samples with yoke yoke without fullness, yoke with fullness within the yoke.

Unit - V:

Collars and Pocket

- 1. Preparation of samples for collar Peter Pan collar, Shirt collar, Chinese collar, shawl collar.
- 2. Preparation of samples for pocket Patch pocket and bound pocket. Side seam pocket.
- 3. Safety practices while working on sewing machine, care and maintenance of sewing machine.

	REFERENCE BOOKS
1	The Complete Book of Sewing, Deni Bown, Dorling Kindersley Limited, USA (2003).
2	A Guide to Fashion Sewing – Second Edition, Connie Amaden - Crawford, Fairchild Publications USA (1994).
1 1814 1 1914	Web Resources
1.	https://sewguide.com/learn-to-sew-beginners/
2	https://www.textileschool.com/498/types-of-plackets/
G.	
(Course Designed By Verified By Dr. N. RAMAN Approved By HOD PRINCIPAL.
	Mr. K. V. Arungunaris and science colleges. Manjula (Autonomous) NANJANAPURAM, ERODE - 638 107,

Mapping of COs with POs and PSOs:

PQ/PSO CO			PO						P	PSO .		
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1	S	М	М	М	М	М	S	S	S	М	S	М
CO2	S	М	L	L	М	L.	L	S.	М	М	L	S
CO3	S	М	М	L	L	L	М	S	S	М	L	S
CO4	S	L	M	L	L	L	М	S	S	М	L	М
CO5	S	L	S	L	S	S	S	S	S	М	М	М

S-Strong, M-Medium, L-Low

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Sem	Course code	ALLIED PRACTICAL I FASHION ILLUSTRATION	Total Ma	rks:100	Hours Per Week	Credits
1	21UASAP104		CIA: 50	ESE :50	4	3
Course O	bjectives:					
		On completion of the course, student on illustration techniques using different		e able to		
CO 2	 	s head theories to develop croquis				
CO 3	Illustrate the hu				1	K1 - K4
CO.4	Outline the garr	ment styles with the help of fabric render	ing			
CO 5	Practice fashion	illustrations for various garment styles				
K1 :Remo	ember; K2 :Und	lerstand; K3 :Apply; K4 :Analyze;	K5 : Evalua	te; K6 : C	'reate	
Unit –I :		Basic Techniques	of Drawing			
		ching, cross hatching and contoured hat point perspective, sketching with med				
point, two						

Unit – III: Human Anatomy

CE COL

Human anatomy - eye, ear, nose, hands, legs and lips. Various types of hairstyles. Developing illustrations from the picture of magazine - face, front pose, back pose.

Unit - IV Illustrating Pattern Details Dr. N. RAMAN

Illustrating pattern details spockets, sleeves, yokes, skirts, tops and trousers (any 3 types) Fabric college rendering stripes, checks plaids and prints. Practicing pleats and gathers in garment stop PROWN ring of NANJANAPURAM, ERODE 638 107

drapes, falls and holds of dressed silhouette with soft pencil - light and shadow effects using soft pencil.

Unit - V: Various Garment Styles

Creating illustrations with various garment styles for men, women and children for different seasons - summer, winter, autumn and spring. Texture rendering - stripes, checks and prints.

274	REF	ERENCE BOOKS	
1	Fashion Illustration Techn	iques, Maite La Fuente, Evergree	n Publications, China (2008)
2	Advanced Fashion Sketch	Book, Bina Abling, OM Books I	nternational, New Delhi (2005).
3	Introduction to Drawing,	John Jackson, Eagle Editions, Lo	ondon (2002).
4	Elements of Fashion and Delhi (2002).	Apparel Design, Sumathi, G.J,Ne	w Age International Publications, New
5	Fashion Design Illustration	on: Children, Ireland Patrick John	, Batsford Ltd., London (1995).
Co	ourse Designed By	Verified By	Approved By HOD
M	Is.A.Deepika Priya	Dr.N.Radhika	Dr.S.Manjula

Mapping of COs with POs and PSOs:

PO/PSO CO				РО						PSO		
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1	S	S	M	L	M	L	S	S	S	М	L	S
CO2	S	S	М	М	L	L	S	ß	S	М	L	S
CO3	S	S	М	L	L	L	S	S	S	M	L	S
CO4	S	S	М	· L	М	L	S	S	S	S	М	S
CO5	S	S	М	M	М	L	S	S	S	М	S	S

S-Strong, M-Medium, L-Low

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Sem Course Code	Core Paper III :	Total Ma	rks: 100	Hours Per Week	Credits	
II 21UASCT201	Professional English - II	CIA: 50	ESE :50	4	4	
Course Objectives:						
1. To develop the la	nguage skills of students					
2 To enhance the le	exical, grammatical and socio-	linguistic and	communicat	tive competence		

Course Outcomes (CO): On completion of the course, students should be able to

CO 1	Identify the correct usage of vocabulary and grammar in speaking and writing	
CO 2	Demonstrate the language skills through academic writing	
CO 3	Apply the communicative skills by responding to given situations	K1 – K4
CO 4	Communicate leadership quality and team building	
CO 5	Analyze the information in various circumstances	

K1:Remember; K2:Understand; K3:Apply; K4:Analyze

skills

Unit –I	Communicative Competence	

Listening – Listening to two talks/lectures by specialists on selected subject specific topics - (TED Talks) and answering comprehension exercises (inferential questions)

Speaking: Small group discussions (the discussions could be based on the listening and reading passages- open ended questions

Reading: Two subject-based reading texts followed by comprehension activities/exercises

Writing: Summary writing based on the reading passages

Unit - II		Persuasive Communication	
	Early Below Safery and the	[- [- 1] - 1] - [

Listening: listening to a product launch- sensitizing learners to the nuances of persuasive communication

Speaking: debates – Just-A Minute Activities

Reading: reading texts on advertisements (on products relevant to the subject areas) and answering inferential questions

Writing: dialogue writing- writing an argumentative /persuasive essay.

Unit - III	COLLEG	l Competence	
Listening to interview	vs (subject velated)	Dr. N. R	The state of the s
100	supped specialists (using video co	onferencing skills) KONGU ARTS AND S	CIENCE COLLEGE
Creating Violes (Hov	to become a vlogger and use vlogging	to nurture interests -NANJANA RUMAN, I	ERODE - 638 107.
Rending: Selected	hplic Web Page (subject area) Writin	ig: Creating Web Pages	
Reading Comprehen	sion: Essay on Digital Competence for	Academic and Professional Life.	

vocabulary – 20 Marks)

The essay will address all aspects of digital competence in relation to MS Office and how they can be utilized in relation to work in the subject area. Unit - IV Creativity and Imagination Listening to short (2 to 5 minutes) academic videos (prepared by EMRC/ other MOOC videos on Indian academic sites – E.g. https://www.youtube.com/watch?v=tpvicScuDy0) Speaking: Making oral presentations through short films - subject based Reading: Essay on Creativity and Imagination (subject based) Writing – Basic Script Writing for short films (subject based) -Creating blogs, flyers and brochures (subject based) -Poster making – writing slogans/captions (subject based) Unit - V Workplace Communication & Basics of Academic Writing Speaking: Short academic presentation using PowerPoint Reading & Writing: Product Profiles, Circulars, Minutes of Meeting. Writing an introduction, paraphrasing Punctuation (period, question mark, exclamation point, comma, semicolon, colon, dash, hyphen, parentheses, brackets, braces, apostrophe, quotation marks, and ellipsis) Capitalization (use of upper case) TEXT BOOK 1 Professional English For Life Sciences II-TANSCHE REFERENCE BOOK 1 A Handbook of English for Engineers and Technologists, BS Publications, Eliah P, 2003. 2 English for Professionals, Vayu Education of India, Dr.Sheema Miglani & Shikha Goyal, 2010. Business English, Tata McGraw-Hill Edition, Dona J. Young, 2012 WEB RESOURCES https://www.classcentral.com/course/swayam-business-english-communication-10097 Course Designed By Verified By Approved By HOD Ms.R.S.Cindhu Dr.N.Sangeetha Dr.S.Manjula **QUESTION PAPER PATTERN** Max. Marks: 30 Time: 3 hours SECTION-B (40Nd0 AR40 Marks) ENCE COLLEGE SECTION-A $(10 \times 1 = 10 \text{ Marks})$ NCE (Digeabulary) (Reading: Two long domains provibmous) Into-gap questions -domain specific comprehension passages AMAP GRAMIOTRODE - 638 107. pertaining to understanding and analysis -20Marks) (Writing: Descriptive/narrative/persuasive writing questions pertaining to domain-specific

PO/PSO						*						
СО		:51	v > -	PO						PSO		
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PSO 1	PSO 2	PSO 3	PSO 4	PSO
CO 1	S	S	S S	. М	M	М	S	S	S	M·	M	S
CO 2	S	S	S	S	: M	М	S	S	S	М	М	S
CO 3	S	S	S	М	М	M	S	S	S	S	S	S
CO 4	S	S	S	S	M	М	S	S	S	S	M	S
CO 5	S	S	S	M	. M	M	S	S	S	S	S	S

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Dr. N. RAMAN

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KONGUARTS AND SCIENCE COLLEGE

(AUTONOMOUS)

NANJANAPURAM, ERODE - 638 107.

Sem	Course code	CORE IV	Total Ma	rks:100	Hours Per Week	Credit
II	21UASCT202	FIBRE TO FABRIC	CIA: 50	ESE :50	5	5
ourse	Objectives:					
2.	To understand the	edents to learn about various type e concepts of yarn formation edge on various fabric formation	methods			
A): On completion of the course		i be able i	10	<u> </u>
CO 1		perties of fibres, yarns and fabric	S			
CO 2	Classify the text	tile fibres, yarns and fabrics				
CO 3	Examine the yar	rn count			1	K1 - K4
CO 4	Outline the wor	king principle involved in spinni	ng			
CO 5	Explain the vari	ous methods of fabric formation				
K1 :	Remember; K2 :	Understand; K3 : Apply; K4 : A	Analyze; K5 : Ev	aluate; K	6 : Create	
Unit -	-I :	Introduction to to	extile fibres			
haract		Classification of fibres - natural fibres. Identification of textile fi				
Unit –	II :	Manufacturing	process of fibres			
		physical, chemical, thermal and pple, hemp, silk, wool, hair fibre ylic.				

Yarn Principal.

Yarn Perincipal.

Yarn Perincipal.

Yarn Principal.

Yarn Principal.

Yarn Principal.

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WORKING TO Science of process, objectives and control of process.

WANTAMAN AND SCIENCE COLLEGE

WORKING TO Science College

Warns and Fancy yarns.

Unit - IV:	Woven and knit fabrics
Weaving - Ba	sic weaves-plain, twill and satin. Fancy weaves-pile, double cloth, leno, swivel,
dobby and Jac	equard. Knitting - Basic weft knit and warp knit structures. Comparison of weaving and
knitting.	
Unit – V:	Decorative fabric formation
Nonwovens -	principle of web formation and bonding. Felt fabric formation. Decorative fabric
formation met	hods - braiding- netting- crocheting and tatting.
	TEXT BOOK
1 1 1	Fibre to Fabric, Corbmann B.P, International student's edition, McGraw Hill 2 Book Singapore (1985)

	REF	ERENCE BOOKS	
1		Structure, Properties and App head Publishing Ltd. (2017)	lications, T.Karthik, Prabhakaran.C
2	Textile Mechanisms in Publication Ltd., New De		es, Ganapathy Nagarajan, Woodhead
3	Textile Science, Gohi, CE	S Publisher and Distributors, Nev	v Delhi (2005).
4	Introduction to Textiles- I	Kanwar Varinder Pal Singh, Kalya	ni Publishers, NewDelhi, (2004).
		Web Resources	
1	https://www.textileadviso	or.com/2019/07/textile-fibre-classi	ification-chart-and.html?m=1
2	https://onlinecourses.sway	/am2ac.in/cec19_te01/preview	
C	Course Designed By	Verified By	Approved By HOD
	Dr.S.Manjula	Dr.N.Radhika	Dr.S.Manjula

SOF NOT COLLEGE	QUESTION PAPER PATTERN	PRINCIPAL.
SECHMANON S		ARTS AND SCIENCE COLLEGE (AUTONOMPUSATION — C NAPURAM ERODE - 538 107
(Multiple choice, Four options) Two questions from each unit	5 x 5 = 25 Marks (Either or choice) Two questions from each unit	5x8 = 40 Marks (Either or choice) Two questions from each unit

Mapping of COs with POs and PSOs:

			4									
PO/PSO CO			PO						P	SO		
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1	S	М	. L	L	М	М	S	М	М	L	S	М
CO2	S	М	L	М	M	М	S	М	М	М	S	М
CO3	S	S	М	М	L	L	S	М	L	S	S	L
CO4	S	М	M	М	L	М	S	L	S	М	S	L
CO5	S	S	М	M	L.	M	S	L	М	M	S	S

S-Strong, M-Medium, L-Low

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