Syllabus on Vocational Education and Training Course (VTC)

Syllabus on Vocational 1		Education and Training Course (VTC)										
Paper Title		: Beauty Care -I										
CODE		: VTC: 247.1										
Number of	Credits	: 4										
Semester		: III										
No. of Theory Hours		: One (1 hour)										
Per Week	•		(2 110 (2 110 (11)									
No. of Prac	ctical Hours	:]	Chree (3	3 Hours)								
per Week			`	,								
Outline of t	he Paper:	Į.										
Type of	Units in the		Hours	Credits	Total	Distribu	tion of Mar	ks (as per	OC-8)			
Course	VTC				Marks			T				
Beauty						In-Seme		End-Sen		_		
Care -I	In:4 I Theory		15			Theory 25	Practical	Theory	Practical	_		
	Unit-I Theory (25 Marks)		15			25						
	Unit-II to IV		90	4	100		15		60			
	Theory (75											
	Marks)											
Marks Dist	tribution	: I	nternal	l Assessn	nent: 40	1						
		: I	Externa	l Assessr	nent: 60)						
Course Objectives			eth sta the 2. To ma ae 3. To fac to 4. To ca im	nics and andards of eir work. The explain anicure as sthetic end of enable stiels, and meet clied demons re, including prove ha	condu f profes and equal and pedulancem students waxing ant needs trate the ding va ir health	ct in the sionalism wip stude icure, prent. to apply g, offering effective skills retrious has	equired for ir treatmen	lace, engrity in a various to proper not threading of beaut	suring hidl aspects echniques ail care a g, bleaching treatme	of of and ong, nts		
Course Lea Outcome	arning	Students will be able to 1. recognise professional ethics and professional conduct in								in		
Jucome		the work place										
		2. explain and equip themselves with the various technique of										
		manicure and pedicure										
		3. apple the skill of threading, bleaching, facial and waxing										
		4. demonstrate the skill for hair care including hair treatment										
			1. 40	monstrat	e the siti	11 101 1141	r cure men	ading nai	i troutinoi	10		
Unit I: (Th	Unit I: (Theory)		rsonal	Develor	ment	for bear	utician a	nd Intro	oduction	to		
15 Hours				are (The		>						
		- •	•		•	ook. Per	sonal Gro	oming.	Profession	nal		
				hics and				·				
							pes, Side	effects a	nd Remed	lial		
				easures	510	+ y	r, 5140 ·	a				
			 Facial - Types, Types of Skin, Phases of massages, Side 							ide		
		effects and Remedial measures. Waxing - Types of wax,										
			CII	coto and	TCITICU	iai iiicas	aros. Wan	5 1)	Pes or W	un,		

UNIT-II: (Practical) 30 Hours	 Types of waxing, Preparation of wax and Testing Importance of hair care, Types of hair, Factors affecting hair growth, Hair problems Introduction to basic Beauty care (Practical): Threading - Materials required, Methods Bleach –Trolley setting, Materials required, Methods Facial - Materials required, Method, Waxing - Methods of applying wax- hand, leg and underarm waxing, Methods of Epilation and Depilation.
UNIT-III: (Practical) 30 Hours	 Manicure and Pedicure (Practical): Types of pedicures and manicure Manicure and pedicure techniques Nail Art: Different methods of nail art, types of nail polish, application and their methods. Mehandi: Introduction, preparation of Mehandi paste, Mehandi cone preparation and Technique of application - hands and legs.
UNIT-IV: (Practical) 30 Hours	 Hair Care (Practical) Scalp massage - Materials required and Procedure and Technique Shampooing and rinsing- Types of shampoo and their uses, Application and Technique, Types of rinses and methods of rinsing Hair conditioning – Types of Hair conditioner, Application and Technique Hair Treatment
Suggested Readings	 Burne, Deborah. The Beauty Geek's Guide to Skin Care: 1,000 Essential Definitions of Common Product Ingredients. Rockridge Press, 2019 Coetzee, Bronwyn. Manicure & Pedicure: A Complete Guide to Beautiful Hands and Feet. Kindle Editions 2015 Essential Beauty Guide. Goodwill Publishing House 2001 Gupta, Renu. Complete Beautician course. New Delhi, Diamond pocket books Pvt Ltd, 2001 Husain, Shanaz. Shahnaz Husain's Beauty Book, Orient Paperbacks, 2014 Johnson, Dale H. Hair and Hair Care. New York: Marcel Decker Inc, 1997 Kochar, Blossom. Hair, Skin and Beauty Care 9 The complete body Book. New Delhi: VBSPD/VBS Publishers Distributors Ltd 2000 Paudwal, Madhumita. Practical Guide to Beautician Training. New Delhi: Asian Publishers, 2002 Saikia, Madhumita. Basic Beautician Training Course. Computech Publications Limited, 2019

10. Sinha, M, Rajgopal and Banerjee. S. All You Wanted To Know About Hair Care. New Delhi: Sterling Publishers Pvt. Ltd, 2000							
Threading							
 Thread (antibacterial and hypoallergenic) Tweezers Threading scissors Disinfectants and sterilization equipment 							
Bleach							
 Bleach creams and powders Mixing bowls and applicators Trolley for organization Protective gear (gloves, masks) Aftercare products (soothing creams, lotions) 							
Facial							
 Cleansers, toners, and moisturizers Facial masks and scrubs Massage creams and oils Steamers and facial towels Sponges and cotton pads Facial beds/chairs 							
Waxing							
 Wax heaters Different types of wax (soft, hard, strip) Wax applicators (spatulas) Waxing strips Pre-wax and post-wax care products 							
Manicure and Pedicure							
 Manicure and pedicure kits (nail files, buffers, clippers, cuticle pushers) Bowls for soaking Foot baths and spas Exfoliating scrubs Lotions and creams 							

• Nail polishes (various types and colors)

Nail art brushes and tools Stencils and stickers • UV/LED nail lamps for gel polish Mehandi • Henna powder • Mixing bowls and spoons • Mehandi cones • Design stencils and instructional guides **Hair Care Scalp Massage** • Massage oils and creams • Scalp massagers and brushes • Towels and capes **Shampooing and Rinsing** • Various types of shampoos and conditioners • Rinsing bowls or salon sinks Applicator bottles **Hair Conditioning** • Different hair conditioners • Leave-in conditioners and hair masks • Heat caps and steamers **Hair Treatment** Treatment-specific products (anti-dandruff, anti-hair fall) • Applicators and mixing bowls Towels and capes Any other item as and when required **Qualified Instructors** Qualified instructors with experience in beauty care Guest lecturers or industry professionals for specialized sessions

teaching methods.

Ensure instructors have or receive training in effective

Paper Title			. Poputy Coro. II							
CODE			: Beauty Care -II : VTC: 267.1							
Number of Cre	dita		: 4							
Semester	uits		: IV							
	Jourg Do									
No. of Theory I Week	nours Pe	er	: One (1 hour)							
	Цопис	non	. т	hroo (2 I	Jourg)					
No. of Practical Week	nours j	per	: Three (3 Hours)							
Outline of the Pa	ner•									
Type of Course	Units	Hou	ırs	Credits	Total	Distribut	tion of Mark	s (as per O	OC-8)	
Beauty Care-II	in the				Marks	In-Semes		End-Sem		
	VTC					Theory	Practical	Theory	Practical	
	Unit-I	15				25				
	Theory (25									
	Marks)			4	100					
	Unit-II	90		1			15		60	
	to IV									
	Theory									
	(75 Marks)									
Marks Distribu	· · · · · · · · ·	1	• T	nternal A	cceccme	nt• 40	1	1	1	
Warks Distribu			: Internal Assessment: 40 : External Assessment: 60							
Course Objecti	Ves		1. To enable students to identify hair anatomy, hair types							
Course Objects	VCB		and conditions							
			2. To enable students to recognize hair and scalp							
			disorders and implement massage techniques							
			3. To enable students to develop proficiency in hair							
			cutting and hair styling techniques							
			4. To choose appropriate hair colour and make use of							
					uring tec					
Course	Learn	ing	At the end of the course students will be able to:							
Outcome				1. expla	ain the	anatomy	of hair	and to i	identify hair	
				-		-	nt hair type		•	
			2. identify hair and scalp disorder and the influencing							
			factors that may cause damage to the hair and equip							
			oneself with various massage technique							
				3. make use of skills relating to hair cutting and hair						
			styling techniques							
			4. describe the classification of hair colour and as well as							
			colouring techniques							
Unit I: (Theory	·)		Introduction to Hair care (Theory)							
15 Hours					•		•		air analysis,	
							Layers of H			
						-	nd Precauti			
					• -			-	g implements	
							ferent type	es of sec	ctioning and	
				-	erns mak	•				
									hair colour,	
						and pred	caution, ha	ir dyeing	g (Herbal &	
			Chemical)							

IINIT II. (Prostical)	Scalp Massaga and Hair Sna (Practical)
UNIT-II: (Practical)	Scalp Massage and Hair Spa (Practical)
30 Hours	Identifying client's hair and scalp condition
	Procedure of hair spa and Massage manipulation
	Hair Spa for - dandruff, oily scalp, coloured hair, hair
	smoothing and itchy scalp
	• Massage techniques: Effleurage, petrissage,
	tapotement, rotary, vibration, friction, champissage
UNIT-III: (Practical)	Hair Cutting and Hair styling (Practical)
30 Hours	• Types of cutting to suit the texture (fine, curly,
	straight, wavy and course hair).
	Types and technique of haircuts- trimming, blunt-cut,
	layered, cutting & tapering
	Basic hairstyle - Open Hair Styles, Semi-Tied & Up
	styles, Bridal Hair Dos, Party Hairdos, Sleep-in Looks,
	Ringlets and Plaits
	• Types of hairstyling -Thermal styling, Wet styling,
	Roller Setting and Artificial Aids, Technique of Hair
	styling: Rolls, twists, braiding, Roller setting, Blow
	drying, Comb out techniques,
UNIT-IV: (Practical)	Hair colouring and tinting (Practical)
30 Hours	• Examination of scalp and hair: Skin test, colour or dye
	selection, Sectioning the hair, application of hair,
	colour or dye, conditioning and setting.
	• Colouring techniques – frosting, tipping, slicing, foil
	technique, comb technique, global colouring.
	Types and techniques of crimping
	Pre and post treatment
Suggested Readings	1. Claude Bouillon and John Wilkinson. The Science of
	Hair Care, Taylor & Francis, 2005
	2. Goldman, D. The Professional's Illustrated Guide to
	Haircare & Hairstyles, Lorenz Books, 2010
	3. Johnson, Dale H. Hair and Hair Care. New York:
	Marcel Decker Inc, 1997
	4. Kochar, Blossom. Hair, Skin and Beauty Care. New Delhi: VBSPD/VBS Publishers Distributors Ltd 2000
	5. Meenakshi Sinha, Reena Rajgopal, Suchismita
	Banerjee. All You Wanted to Know About Hair Care,
	New Delhi: Sterling Publishers Pvt. Ltd., 2000
	6. Parott. Hairstyles Coloring Book, Notion Press 2022
	7. Paudwal, Madhumita. Practical Guide to Beautician
	Training. New Delhi: Asian Publishers, 2002
	8. Regan Peter. Hair Colour Book: A Practical Guide To
	The Theory Of Colouring Hair. Kindle Edition 2018
	9. Worthington, C. The Complete Book of Hairstyling.,
	Carlton Books Ltd, 2001
Requirements	Hair Spa
1	
	Hair spa products (shampoos, conditioners, masks)
	Massage oils and creams

Towels and capes Hair Cutting and Hair Styling High-quality hair cutting scissors Thinning shears **Razors** Combs and sectioning clips **Basic Hairstyle Techniques** Hair styling products (gels, sprays, mousses) Hair accessories (pins, bands, clips) Tools for creating different styles (curling irons, flat irons, rollers) Instructional materials for various styles hairstyles, semi-tied styles, bridal hairdos, party hairdos, sleep-in looks, ringlets, and plaits) **Examination of Scalp and Hair** Skin test kits Color or dye selection charts Sectioning clips and combs **Colouring Techniques** Hair coloring products (frosting, tipping, slicing, foil technique, comb technique, global coloring) Applicators (brushes, bowls) Protective gear (gloves, capes) Conditioning and setting products **Types and Techniques of Crimping** Crimping tools and irons Instructional guides on crimping techniques **Pre and Post Treatment** Pre-treatment products (scalp protectors, primers) Post-treatment products (conditioners, serums) Care instructions for colored and treated hair

> styling Guest

lecturers

Qualified instructors with experience in hair care and

or

industry professionals

for

Qualified Instructors

 specialized sessions Ensure instructors have or receive training in effective teaching methods. Any other item as and when required
Any other item as and when required

Paper Title	<u> </u>	: Beauty Care III									
CODE		: VTC: 367.1									
Number of	Credits	:4									
Semester		:VI									
No. of The	ory Hours	: One (1	hour)								
Per Week	_										
No. of Prac	ctical Hours	: Three	(3 Hours	3)							
per Week											
Outline of t		Hours Credits Total Distribution of Marks (as per OC-8)									
Type of Course	Units in the VTC	Hours	Credits	Total Marks	Distribu	uon oi Mar	ks (as per	00-8)			
Basic	1 12			11202115	In-Seme	ster	End-Ser	nester			
Beauty					Theory	Practical	Theory	Practical			
Care-III	Unit-I Theory	15			25						
	(25 Marks) Unit-II to IV	90	4	100		15		60			
	Theory (75		-								
	Marks)										
Marks Dist	tribution		al Assess								
			al Assess			.10 1					
Course Ob	jectives	1. To enable students to identify and explain various skin									
			care problems, such as acne, dryness, and sensitivity, and								
		describe basic skin care methods to address these issues									
		effectively.									
		2. To enable students to develop and equip oneself with techniques for effective facial cleansing and facial									
		massage, promoting healthy skin and relaxation.									
		3. To enable students to gain proficiency in applying									
		different types of facial makeup, including foundation,									
		eyeshadow, and lipstick, to enhance facial features and									
		create desired looks.									
		4. To enable students to discover and describe different									
		types of spa therapies and massage techniques, learning									
						rall wellne					
			•								
Course	Learning	At the er	nd of the	course s	tudents v	vill be able	e to				
Outcome		1. identify and explain the various skin care problems and									
						e methods					
			-	-	-		h the te	echniques of			
			acial clea	_		_					
		3. make use of skills relating to facial make-ups									
		4. discover different types of spa therapies and massage									
		te	echniques	S							
Unit I. (TL	(OOMY)	Introdu	otion								
Unit I: (Th 15 Hours	eory)			e of alsi	n coro E	lactors off	acting al	in condition			
15 110018			-				_	in condition Natural and			
			rtificial	y 515, D	usic SKI	n care III	cuious	raturar all			
				tion & i	dentifica	tion of cor	nmon sk	in problems			
								ral cleanser			
		۵	kin type	and t	1 Catillelle	, Types	or maiu.	iai cicansti			

	 importance and types of Toners Types of facial, Facial masks- Benefits and contraindications, Types of Make-up SPA products and knowledge, Product Testing, Efficacy, Shelf Life, Storage, Contamination and Allergies, Types of massage Therapy, benefits of massage and its precautions
UNIT-II: (Practical) 30 Hours	 Cleansing and Facial Types of Cleanser, Techniques of cleansing for different skin types Techniques used in Plain facial, Vegetable peel facial, Gauze facial, Paraffin mask treatment, High frequency facial, Ozone facial, Galvanic facial, Thermo herb facial, Aroma facial, Gold and silver facial. Knowledge and use of machines in facial Pack and mask- Preparation of pack and mask, Techniques of applying face pack and mask
UNIT-III: (Practical)	Make-up
30 Hours	 Color Wheel, Skin tones, Brow shaping Selection of cosmetics -Foundation Gel, Moisturizer, Face powder, Face compact, Concealer, Blusher, Eye shadow and lipstick Selection of Tools - Different types of brushes, Make-up products, Selection of Sponges Techniques of applying Make-up- Day make-up, Evening Make-up, Party Make-up, Bridal Make-up and special effects make-up
UNIT-IV: (Practical) 30 Hours	 SPA therapies - Acupressure, Acupuncture, Colon therapy, Ear Candling SPA products and its uses - Essential Oils, Aromatic Oils, Body Scrubs, Body Wraps, Active Ingredients, Carrier Oil & Base Creams, Pre blended oils, pre-blended creams, Soaps, lotions. Seasonal SPA therapy - winter, spring, summer, and autumn Massage Techniques and procedure
Suggested Readings	 Baumann, Leslie. The Skin Type Solution, Bantam, 2006 Baxi, Nishant. Massage Therapy, Notion Press, 2023 Brown, Bobbi. Makeup Manual, Grand Central Life & Style, 2011 Goroway, Patricia. Facial Fitness, Ergodebooks, 2006 Handa, P. Speaking of Skin Care, New Dawn Press, 2007 Reyna, G.M. How to Be a Professional Makeup Artist, Kindle Edition, 2013

- 7. Shapiro, B. Skin Deep: Women on Skin Care, Makeup, and Looking Their Best, Harry N. Abrams, 2017
- 8. Sharma, Rajiv. Skin And Hair Care, Delhi: Manoj Publications, 2017
- 9. Steve Capellini, (2009), The Complete Spa Book for Massage Therapists, Cengage Learning Publishing
- 10. Tezak, Edward. Successful Salon and Spa Management, Milady Publishing Co, 2011

Requirements

Cleansing and Facial

Facial Techniques

- Facial beds or chairs
- Facial steamers
- Machines for advanced treatments (galvanic, ozone)
- Masks and treatment products (paraffin, high frequency)

Pack and Mask - Preparation of Pack and Mask, Techniques of Applying Face Pack and Mask

- Mixing bowls and spatulas
- Ingredients for pack and mask preparation (clays, herbs)
- Instructional guides on application techniques

Make-up

- Color wheels and charts
- Makeup palettes (foundations, powders, blushes, eye shadows, lipsticks)
- Eyebrow shaping tools (tweezers, eyebrow pencils)

Selection of Cosmetics

- Makeup brushes (various types for foundation, eye makeup, blush)
- Sponges and applicators
- Makeup products for different skin tones and types

SPA

SPA Therapies - Acupressure, Acupuncture, Colon Therapy, Ear Candling

- SPA therapy equipment (acupressure mats, acupuncture needles, ear candles)
- Safety and hygiene protocols for specialized therapies

SPA Products and Their Uses

• Essential oils, aromatic oils, carrier oils

	Body scrubs, wraps, active ingredients Bro blanded oils groups, and lations On the blanded oils groups, and lations.							
	Pre-blended oils, creams, soaps, and lotions							
	Seasonal SPA Therapy - Winter, Spring, Summer, and Autumn							
	 Seasonal skincare products (moisturizers, masks) Instructional materials on seasonal treatments 							
	Massage Techniques and Procedure							
	 Massage tables or chairs Massage oils and creams Training on various massage techniques (swedish, deep tissue, aromatherapy) 							
	Any other item as and when required							
Qualified Instructors	• Qualified instructors with experience in skincare, makeup, and spa therapies							
	Guest lecturers or industry professionals for specialized sessions							
	 Ensure instructors have or receive training in effective teaching methods. 							

Syllabus on Vocational Education and Training Course (VTC)

Syllabus on	Vocational 2	Edu	cation	and Trai	ining C	ourse (V	TC)			
Paper Title		: Desktop Publishing - I								
CODE		: VTC: 243.2								
Number of	Credits	: 4								
Semester		: III								
No. of The	ory Hours	: ()ne (1 h	our)						
Per Week	·			,						
No. of Pract	tical Hours	: 1	Three (3	Hours)						
per Week		-	(-							
Outline of the	e Paper:									
Type of		the	Hours	Credits	Total	Distribu	tion of Mar	ks (as per	OC-8)	
Course	VTC				Marks			T		
Desktop						In-Seme		End-Sen		
Publishing - I	The A. T. The		15			Theory	Practical	Theory	Practical	
-1	Unit-I Theo (25 Marks)	лу	13			25				
		IV	90	4	100		15		60	
	Theory	(75								
	Marks)									
Marks Distr	ribution	-		Assessm						
		: F		l Assessn						
Course Obj	ectives						ental con	cepts of	computer	
				rdware a						
				-	-	-		_	Graphical	
		User Interface (GUI) based operating systems.								
		3. To use word processing, spreadsheets, and presentation								
		efficiently.								
		4. To Recognize the basic functions and features of word								
		processing, spreadsheets, and presentation software. 5. To efficiently produce, edit, format, and manage								
					• •				d manage	
							nd presenta			
				-	•	•	_		advanced	
					_	hin each O	ffice app	lication.		
Course	Learning	At					e able to:			
Outcome					,				iciency and	
							tting tools	, incorpo	orate tables,	
				nages, an						
							collaborat	tion, use	reviewing	
				eatures ar		_				
		3. develop spreadsheets for data analysis, calculation, and data visualisation using charts and graphs.							ilation, and	
						_	_	•	1 1	
			_				_		calculations	
						plore dat	a analysis	tools su	ch as pivot	
				bles and		1	c · .			
				_		_	tessional	presentat	tions using	
				ultimedi						
							•		youts, and	
							tions & tra	ansitions	to enhance	
				resentatio		ery.				
Unit I: (The	ory)	Co	mpute	r fundan	nentals:					

15 Hours Computer, block diagram of a computer, functions of the Different Units, Input and Output device, Memory hierarchy (Registers, Cache Memory, Primary Memory, Secondary Memories), Concepts of Hardware and Software, Types of software system software, application software, utility software, Open source, freeware and proprietary software. Programming compiler, interpreter language, translator. Concept of Computing, Units of Memory (Bits, Bytes), Operating System, types of Operating System, Functions of Operating System. Networking Concept (LAN, MAN, WAN), Internet. **UNIT-II: (Practical) Operating Systems:** 30 Hours Graphical User Interface, **Basics** of (MS-WINDOWS/LINUX), Desk Top, Task Bar, Start Up Menu Working with programs and icons-Adding, removing, starting and quitting programs and icons. Working with files and folders-creating, deleting, opening, finding, copying, moving and renaming files and folders. Control Panel, setting, My Computer, Recycle bin, Desktop & its terminology, Set up using Control panel, accessories, File Management. **Word Processor:** Overview of Word Processing, parts, types of menus, opening, creating, saving, cut, copy, paste, paste especial, print and print preview, Find and Replace. Character and paragraph formatting. **Bullets** Numbering, spelling and grammar, Auto Correct, symbols, equations, page number, footnote, end note, Header/Footer, Clip Art, Smart Art. Border and shading, Table handling, Hyperlink, Bookmark, Cross reference, Mail merge, Label & Envelope and important shortcut keys. Spreadsheet – Overview, Opening, creating, saving **UNIT-III:** (Practical) worksheet and workbook. Copy & paste, insert 30 Hours rows/columns, cell, range, fill series, print and print preview. Formatting Cells; Selecting Cells, Entering Text and Numeric Data into the Cells, Applying Fonts and Background Colour, Aligning Data, Merging Cells, Text Wrapping, Number Formatting - Text, Percentage, Currency, Dates. **Formulas** and **Functions** Performing Mathematical Operations using Formula, Applying Formulas using Cell Names and Range, Performing Calculation using basic Numerical and Mathematical Functions. If and nested if function, Logical Functions-AND, OR, NOT.

Filters, Grouping and Charts- Sort, filter, advance filter,

	graphs, charts, conditional formatting rules, data validation, Introduction to Pivot Tables and Pivot Charts.
UNIT-IV: (Practical) 30 Hours	• Presentation: Overview, slides, designing slides, background design, auto content wizard, themes and styles. Animations, slide transition and build effects, action buttons and rehearse timing and slideshow. Sound effects, charts, graphs, smart art, media clips, objects, tables, slide view, master Slide.
Assignments	 Customize the desktop background, add/remove icons, and organize the taskbar. Demonstrate the use of the Start Menu to open programs and access settings. Create, delete, open, find, copy, move, and rename files and folders using both the graphical interface and command line (where applicable). Open a new document, type text, use cut, copy, paste, and paste special functions to paste in a different folder Create a text document and save it under different names using save as use character and paragraph formatting, apply bullets and numbering, check spelling and grammar In the above created document insert symbols, equations, page numbers, footnotes, and endnotes In a document create and format tables, insert hyperlinks, bookmarks, and cross references Open, create, and save worksheets and workbooks. Copy and paste data, insert and delete rows/columns, and apply print and print preview settings. Format cells by selecting cells, entering text and numeric data, applying fonts and background colors, aligning data, merging cells, and text wrapping. Use number formatting for text, percentage, currency, and dates Perform basic mathematical operations using formulas, apply formulas using cell names and ranges, and use basic numerical and mathematical functions. Implement IF and nested IF functions along with logical functions Sort and filter data, use advanced filter options, create graphs and charts, and apply conditional formatting rules. Explore data validation techniques and create pivot tables and pivot charts. Create a new presentation, design slides, apply background designs, use auto content wizard, and apply themes and styles. Add animations to slide elements, use slide transitions, and build effects. Include action buttons and rehearse timing for the slideshow.

Suggested Readings	1 Curtis F. L. Ioan Microsoft Office Sten by Sten
Suggested Readings	 Curtis, F. L. Joan , Microsoft Office Step by Step (Office 2021 and Microsoft 365), Pearson Education ; 1st edition, 2022. Gurdy, L. F. Ellen and L. Mary , OpenOffice.org For Dummies, John Wiley & Sons publication, 2004 Kevin, W. Essential Office 365 Third Edition: The Illustrated Guide to Using Microsoft Office (Computer Essentials)", Elluminet Press, 2018. Matt , V. Microsoft Office 365:A Complete Guide to Master Word, Excel and PowerPoint 365 for Beginners and Pro, Kindle Edition, 2021. Sinha P. and P. K. Sinha, Computer Fundamentals, (Eight Edition) New Delhi: BPB Publications, 2004. Steinberg, J. Open Office Basic: An Introduction, Createspace Independent Publication, 2012.
Requirements	Name of the Tools and Equipment with Specification
Requirements	 CPU: 32/64 Bit, 7th Generation or higher, i3 or latest processor, Speed: 3 GHz or Higher. RAM:- 8 GB or higher, 1TB HDD/SDD, Wi-Fi Enabled. Network Card: Integrated Gigabit Ethernet, with USB Mouse, USB Keyboard and Monitor (as available in the market). Or All in one PC (As per above configuration) Licensed Operating System and Antivirus compatible with trade related software Wi-Fi RouterWith wireless connectivity Broadband connection with min.2 mbps speed/Optical Fibre
	 Software Requirement (Latest Version) MS Office 2010 or the latest version available at the time
	 of procurement Antivirus or Total security for – clients/workstations in
	profile
	Adobe Creative SuiteCorel Graphic Suite
	Regional Language Software
	Any other item as required
Qualified Instructors	Instructors with experience in Desktop Publishing and
	teaching.Certifications or relevant qualifications in Desktop
	Publishing

Paper Title		• D	ockton	Publishi	ng -II				
CODE			TC: 26		iig -11				
Number of (Credits	: 4	10.20	J. <u>2</u>					
Semester	<u> </u>	: I'	V						
No. of Theo	rv Hours	-	ne (1 h	our)					
Per Week	-3		(, , ,					
No. of	Practical	: T	hree (3	Hours)					
Hours per V	Veek		`	,					
Outline of the						1			
Type of	Units in	the	Hours	Credits	Total	Distribu	tion of Mar	ks (as per	OC-8)
Course Desktop	VTC				Marks	In-Seme	stor	End-Sen	nester
Publishing-						Theory	Practical	Theory	Practical
II	Unit-I The	ory	15			25		J	
	(25 Marks)		0.0	4	100		4.5		
	Unit-II to Theory	IV (75	90				15		60
	Marks)	(13							
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UNIT-II: (P	ractical)		• Intr	oduction	to Co	omputer	Networks	s: Instal	l network
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				wsers).					- *
			• Pra	ctise to c	create ar	nd use e-	mail for co	ommunic	cation with
			atta	chment,	priority	setting, a	ddress boo	ok.	

	 Communicate with text, video chatting and social networking sites.
	 Use an online dictionary, translation software, storage space, share files with e-mail links. Scanner, How to scan on a Windows computer, Different settings of scanner. Scan the file and save to the desired destination on the computer. Load photo paper into the main input tray. Print the photo, Page setup. Different settings of printer.
UNIT-III: (Practical) 30 Hours	 Getting Acquainted with Photoshop, Basic Image Manipulation, Colour Basic Painting Tools, Brush Settings, Making Selections, Filling and stroking, Layers, Advanced Layers, Text, Drawing, Using Channels and Masking, Manipulating images, Getting to know the work area, Using Adobe Bridge, Basic Photo Corrections, Retouching and Repairing, Working with selections, Layer Basics, Masks and channels, Correcting and enhancing digital photographs, Topographic design, Vector drawing techniques, Advanced Layer techniques, Vector Composting, Creating Links within an image, Creating rollover web visuals, Animating GIF images for the web, Producing and printing consistent colour.
UNIT-IV: (Practical) 30 Hours	 Getting Started with PageMaker, PageMaker Interface, Creating a New Document, Managing Document Layer, Creating & Editing Text, Working with Edit Story, Managing Text as an Object, Working with Text and Graphics, Using Graphics, Applying Colours to Graphics, Framing Graphics, Cropping and masking Graphics, Working with Layers, Working with Master pages, Working with Plug-ins, Using Text Wrap, Using Advanced Features, Creating a PDF Document in PageMaker, Working with Data Merger, Using Scripts, Using Object Linking and Embedding Colour Separation Capabilities, Printing.
Suggested Practical Assignments:	 Network Printer Installation: Install a network printer on a Windows computer. Configure printer settings and test print a document. File and Printer Sharing: Set up file sharing between two computers on a peer-to-peer network.

• Enable printer sharing on a network.

3. **Internet Browsing:**

- Browse the Internet using three different browsers (e.g., Chrome, Firefox, Edge).
- Compare the features and performance of each browser.

4. Email Communication:

- Create an email account.
- Send emails with attachments, set email priorities, and manage the address book.
- Use email to send links for shared files and practice organizing emails into folders

5. Basic Image Manipulation in Photoshop:

- Open an image and perform basic manipulations (crop, resize, rotate).
- Use basic painting tools and brush settings to modify the image.

6. Selections and Layers in Photoshop:

- Create and modify selections using different selection tools.
- Work with layers: create, arrange, and apply basic transformations.

7. Text and Drawing in Photoshop:

- Add and format text in an image.
- Use drawing tools to create shapes and lines.

8. Channels and Masking in Photoshop:

• Use channels and masks to isolate parts of an image and apply adjustments.

9. Photo Corrections in Photoshop:

- Perform basic photo corrections (brightness, contrast, color balance).
- Retouch and repair parts of an image using tools like the healing brush and clone stamp.

10. Advanced Techniques in Photoshop:

- Use vector drawing techniques and advanced layer techniques (e.g., layer styles, blending modes).
- Create web visuals, animate GIFs, and produce consistent color prints.

11. Text and Graphics Management in Pagemaker:

- Create and edit text blocks using the Edit Story feature.
- Import and manipulate graphics, apply colors, and use text wrapping.

12. Layers and Master Pages in Pagemaker:

- Work with layers and master pages to manage document structure.
- Use advanced features like plug-ins and scripts.

13. PDF Creation and Data Merger in Pagemaker:

	C PREI C P III C
	• Create a PDF document from a PageMaker file.
	• Use the Data Merger feature to merge external
	data into the document.
	14. Object Linking and Embedding in Pagemaker:
	• Use OLE to embed and link objects between
	applications.
	 Practice color separation and printing settings for
	final output.
Suggested Readings	1. Bangia, R. Learning Desktop Publishing, Khanna
	Publishers, 2nd Edition, 2016
	2. Behera, S. R. Smart DTO Course, B. K. Publications Pvt
	Ltd, 2nd Edition, 2019 3. C. M. Connally, The Complete
	reference PageMaker V.7, Osborne/McGraw-Hill, 2002
	3. Faulkner, A. C. Chavez, Adobe Photoshop CC Classroom
	in a Book, First Edition, Pearson Education, 2018
	4. Jain, S. and M. Geeta, Desktop Publishing Training
	Guide, BPB Publication, 2015
	5. Mittal, A. and A. Rana, Mastering Pc Hardware and
	Networking, 1st Edition, Khanna Publishers, 2023
	6. Singh, V. P. DTP Course Book, 4th Revised Edition,
	Asian Books
Requirements	Name of the Tools and Equipment with Specification
Requirements	rame of the roots and Equipment with Specification
Requirements	• CPU: 32/64 Bit, 7th Generation or higher, i3 or latest
Requirements	
Requirements	• CPU: 32/64 Bit, 7th Generation or higher, i3 or latest
Requirements	 CPU: 32/64 Bit, 7th Generation or higher, i3 or latest processor, Speed: 3 GHz or Higher. RAM:- 8 GB or higher, 1TB HDD/SDD, Wi-Fi Enabled.
Requirements	 CPU: 32/64 Bit, 7th Generation or higher, i3 or latest processor, Speed: 3 GHz or Higher. RAM:- 8 GB or higher, 1TB HDD/SDD, Wi-Fi Enabled.
Requirements	 CPU: 32/64 Bit, 7th Generation or higher, i3 or latest processor, Speed: 3 GHz or Higher. RAM:- 8 GB or higher, 1TB HDD/SDD, Wi-Fi Enabled. Network Card: Integrated Gigabit Ethernet, with USB Mouse, USB
Requirements	 CPU: 32/64 Bit, 7th Generation or higher, i3 or latest processor, Speed: 3 GHz or Higher. RAM:- 8 GB or higher, 1TB HDD/SDD, Wi-Fi Enabled. Network Card: Integrated Gigabit Ethernet, with USB Mouse, USB Keyboard and Monitor (as available in the market). Or
Requirements	 CPU: 32/64 Bit, 7th Generation or higher, i3 or latest processor, Speed: 3 GHz or Higher. RAM:- 8 GB or higher, 1TB HDD/SDD, Wi-Fi Enabled. Network Card: Integrated Gigabit Ethernet, with USB Mouse, USB Keyboard and Monitor (as available in the market). Or All in one PC (As per above configuration) Licensed
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Requirements	 CPU: 32/64 Bit, 7th Generation or higher, i3 or latest processor, Speed: 3 GHz or Higher. RAM:- 8 GB or higher, 1TB HDD/SDD, Wi-Fi Enabled. Network Card: Integrated Gigabit Ethernet, with USB Mouse, USB Keyboard and Monitor (as available in the market). Or All in one PC (As per above configuration) Licensed Operating System and Antivirus compatible with trade related software Wi-Fi RouterWith wireless connectivity
Requirements	 CPU: 32/64 Bit, 7th Generation or higher, i3 or latest processor, Speed: 3 GHz or Higher. RAM:- 8 GB or higher, 1TB HDD/SDD, Wi-Fi Enabled. Network Card: Integrated Gigabit Ethernet, with USB Mouse, USB Keyboard and Monitor (as available in the market). Or All in one PC (As per above configuration) Licensed Operating System and Antivirus compatible with trade related software Wi-Fi RouterWith wireless connectivity Broadband connection with min.2 mbps speed/Optical
Requirements	 CPU: 32/64 Bit, 7th Generation or higher, i3 or latest processor, Speed: 3 GHz or Higher. RAM:- 8 GB or higher, 1TB HDD/SDD, Wi-Fi Enabled. Network Card: Integrated Gigabit Ethernet, with USB Mouse, USB Keyboard and Monitor (as available in the market). Or All in one PC (As per above configuration) Licensed Operating System and Antivirus compatible with trade related software Wi-Fi RouterWith wireless connectivity
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Qualified Instructors	 CPU: 32/64 Bit, 7th Generation or higher, i3 or latest processor, Speed: 3 GHz or Higher. RAM:- 8 GB or higher, 1TB HDD/SDD, Wi-Fi Enabled. Network Card: Integrated Gigabit Ethernet, with USB Mouse, USB Keyboard and Monitor (as available in the market). Or All in one PC (As per above configuration) Licensed Operating System and Antivirus compatible with trade related software Wi-Fi RouterWith wireless connectivity Broadband connection with min.2 mbps speed/Optical Fibre Any other item as required Instructors with experience in Desktop Publishing and
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	 CPU: 32/64 Bit, 7th Generation or higher, i3 or latest processor, Speed: 3 GHz or Higher. RAM:- 8 GB or higher, 1TB HDD/SDD, Wi-Fi Enabled. Network Card: Integrated Gigabit Ethernet, with USB Mouse, USB Keyboard and Monitor (as available in the market). Or All in one PC (As per above configuration) Licensed Operating System and Antivirus compatible with trade related software Wi-Fi RouterWith wireless connectivity Broadband connection with min.2 mbps speed/Optical Fibre Any other item as required Instructors with experience in Desktop Publishing and teaching. Certifications or relevant qualifications in Desktop
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	(25 Marl		10						
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	Theory Marks)	(75							
Marks	Marks)	· Into	rnal Acc	sessment	• 40				
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Unit I: (The	orv)	•	Introdu	uction to	cloud (computin	og What at	e Cloud	servers and
15 Hours	OI y)			of cloud s		compum	ig. What ai	c Cloud	scrvers and
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	Host your web pages.
UNIT-II: (Practical) 30 Hours	 Getting started with Corel Draw, Introduction to Corel Draw, Features of Corel Draw, CorelDraw Interface, Tool Box, Moving from Adobe Illustrator to Corel Draw, Common Tasks, Drawing and Colouring, Selecting Objects, Creating Basic Shapes, Reshaping Objects, Organizing objects, Applying colour fills and Outlines Mastering with Text, Text Tool Artistic and paragraph text, Formatting Text, Embedding Objects into text, Wrapping Text around Object, Linking Text to Objects, Applying Effects, Power of Blends Distortion, Contour Effects, Envelopes, Lens effects, Transparency, Creating Depth Effects, Power Clips, Working with Bitmap Commands, Working with Bitmaps, Editing Bitmaps, Applying effects on Bitmaps, Printing Corel Draw- Web resources, Internet Toolbar, Setting your webpage, Exporting files, Creating buttons with Rollover effects
UNIT-III: (Practical) 30 Hours	 Requirement of publishing content Solve requirement related issues by contacting key people in Publishing, Pre-production, and Production teams. Summaries the consequences of publishing incorrect versions of content. Determine, if you have the correct versions of all content for publications. Demonstrate methods of establishing publication requirements. Perform recommended techniques of establishing requirements in Requirement of publishing content Categories content that requires publishing. Classify all requirements of the publication content. Different kinds of publishing contents, Types of Printing technology. (Letterpress, Offset lithography, Screen printing, Gravure printing, Flexography printing) Digital printing Technology Discuss issues, if any, concerning requirements. Summaries the consequences of publishing incorrect versions of content. Desktop Publishing Operator standard templates and formats
UNIT-IV: (Practical) 30 Hours	 Publishing contents in Bilingual software Use standard templates and tools while converting content into draft publications. Practice escalating design-related issues to the supervisor. Solve design-related issues by incorporating the requester's/user's feedback/inputs. Design and format content as per established requirements. Modify designed and formatted content as per client's review. Convert designed, formatted, and validated content, into draft

publication, after incorporating feedback from the Quality Assurance team (Prepress department) Demonstrate standard methods for publishing content. Produce publication outputs in specific formats required by production teams. Combine the latest publications to update the organisation's database. Comply with the industrial standards while publishing content. 1. Use Coreldraw to create basic shapes (e.g., rectangles, circles), Suggested **Practical** select objects, and apply color fills and outlines. 2. Create and reshape objects using tools such as shape, node, **Assignments:** and interactive tools. Organize objects by aligning, grouping, and layering. 3. Use the Text Tool to create artistic and paragraph text, format the text, and embed objects into text. Wrap text around objects and link text to objects. 4. Apply effects such as blends, distortions, contours, envelopes, lens effects, and transparency to objects. 5. Import and edit bitmaps, apply effects to bitmaps, and use bitmap editing tools within Corel Draw. 6. Use depth effects and power clips to create intricate designs. Practice embedding objects within other objects. 7. Set up print settings, prepare documents for printing, and explore different output formats. 8. Create a basic LaTeX document using the article class. Include sections, subsections, and different text formatting (bold, italic, lists). Save and compile the document. 9. Create a document that includes various mathematical expressions, equations, and align environments. Include examples of fractions, integrals, summations, and matrices. 10. Create a LaTeX document that includes multiple figures and tables. Use the graphicx package to insert images and the tabular environment to create tables. Format the tables to include borders, captions, and labels. 11. Create a research paper layout with title page, abstract, sections, and references. Customize headers and footers, and format the document according to a specific citation style (e.g., APA or IEEE). Use BibTeX for managing references. 12. Design a presentation using the Beamer class. Include title slides, section slides, bullet points, and graphics. Apply different themes and color schemes to the presentation **Suggested** 1. Bangia, R. Learning Desktop Publishing, Khanna Publishing 2. Behera, S. R. Smart DTP Course, BK **Readings** 3. Jain, S. and M Geetha, Desktop Publishing, BPB Publications 4. Kumar L. S. and M Ilayaraja, Desktop publishing, Notion Press 5. Kumar L. S. and M. Ilayaraja, Desktop Publishing, 2019 6. Mishra, P. Cloud Computing with AWS: Everything You Need to Know to be an AWS Cloud Practitioner, 2023

	7. Singh, V. P "Simplified DTP Course Book, Asian Publishers8. Singh, V. P. DTP Course Book, Asian Publishers
Requirements	 Name of the Tools and Equipment with Specification CPU: 32/64 Bit, 7th Generation or higher, i3 or latest processor, Speed: 3 GHz or Higher. RAM:- 8 GB or higher, 1TB HDD/SDD, Wi-Fi Enabled. Network Card: Integrated Gigabit Ethernet, with USB Mouse, USB Keyboard and Monitor (as available in the market). Or All in one PC (As per above configuration) Licensed Operating System and Antivirus compatible with trade related software Wi-Fi Router With wireless connectivity Broadband connection with min.2 mbps speed/Optical Fibre Any other item as required
Qualified Instructors	 Instructors with experience in Desktop Publishing and teaching. Certifications or relevant qualifications in Desktop Publishing

Syllabus on Vocational Education and Training Course (VTC)

	ocational Ed	lucation	and Tra	ining Co	ourse (V	TC)			
Paper Title			Manage	ment- I					
CODE		: VTC: 2	244.2						
Number of C	redits	: 4							
Semester		: III							
No. of The	ory Hours	: One (1	hour)						
Per Week									
No. of Pract	tical Hours	: Three	(3 Hour	s)					
per Week			•						
Outline of the	Paper:								
Type of		Hours	Credits	Total	Distribu	tion of Mar	ks (as per	OC-8)	
Course	VTC			Marks	T 0		- 1a		
Event					In-Seme		End-Sen		
Management -I	Unit-I Theory	15			Theory 25	Practical	Theory	Practical	-
	(25 Marks)	13			23				
	Unit-II to IV	90	4	100		15		60	
	Theory (75								
	Marks)								
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Course Object	ctives					dents wi	th the	basics a	and
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Unit I: (Theo	ory)					l Event M	_		_
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UNIT-II: (Pr	actical)		-	size and	ı rypolo	ogies of e	vents of	north E	ast
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UNIT-III: (Practical) 30 Hours	 for 60 students. Planning and design a sport event 'Football Match Tournament' in your city. Study of feasibility of organizing business events in Meghalaya. Examine the role of the event manager for organising education fair in your university. Identify the key skills required for successful event management. Formation of event team for conducting Mega Events. Estimation of cost for decoration for the big convention hall in your city.
UNIT-IV: (Practical) 30 Hours	 Develop marketing and promotional strategies for the local festival of Meghalaya. Prepare budget high tea and refreshment for 100 visitors in Trade Expo. Plan sponsorship activities for conducting Annual Day function. Develop a study of sustainable event practices in Meghalaya. Study the feasibility of events in rural area of Meghalaya
Suggested Readings	 Avrich, B. (2003). Event and Entertainment Marketing. Vikas Publishing House. Bladen, C., Kennell, J., Abson, E., & Wilde, N. (2022). Event Management: An Introduction. Routledge. Sharma, A., & Arora, S. (2018). Event Management and Marketing: Theory, Practical Approaches, and Planning. Bharti Publication. Semester IV Shone, A., & Parry, B. (2004). Event Successful Management. Cengage Learning. Van Der Wagen, L. (2018). Event Management for Tourism, Cultural, Business and Sporting Events. Pearson Education.
Requirements	 Event classification frameworks (examples of different event types, sizes, and their characteristics). SMART goal setting templates and guidelines. Case studies or surveys on local event impacts. Budgeting templates for event planning. Event planning templates for sport events. Budget templates, feasibility study frameworks, SMART goal templates, marketing strategy templates, etc. Software tools for budgeting, project management, and feasibility analysis.

	Any other item as and when required
Qualified Instructors	 Instructors with experience in event management and teaching. Certifications or relevant qualifications in event management

Paper Title		· Event	Manage	mont -I	т				
CODE		: VTC:		111C11t -1	1				
Number of Cr	edits	: 4	207.2						
Semester Semester		: IV							
No. of Theory	-	: One (1	1 hour)						
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	Unit-II to IV Theory (75	90				15		60	
	Marks)								
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		: Exteri	nal Asses	sment:	60				
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UNIT-II: (Pra	ctical)	• '	To study	business	s potentis	als and hus	siness en	vironment	of
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						al meeting	-		
			hybrid ev	_	<u> </u>				
UNIT-II: (Pra 30 Hours	ectical)		local dest Prepare econference Fo find conference Fo study organizate business and chall	inations essential te the ke the specification is and leidenges of the specification is the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the specification in the specification is the specification in the s	y potent exhibition e role of general sure. An	a DMO (d ly to pro alyse the	neetings, n east Inc lestination pmote to problem	nce and policy incentivation on marketic ourism books, prospe	ost es, ing oth cts

UNIT-III: (Practical) 30 Hours	 Survey of business events centres or venues in your local areas and identify four sources of revenue for convention. Planning and designing of cultural events and festivals. Study the significance host-guest interactions during the tourism festival at local destination. Find the role of Music Festivals or concerts and Regional Development in Meghalaya. Examined importance of festivals in other forms of special-purpose tourism in the context of fashion, food and wine, local handmade handicrafts, black pottery and promote rural economy. Prepare a report after visiting of two indigenous festivals of the Meghalaya.
UNIT-IV: (Practical) 30 Hours	 Study the about the entertainment events through the light on film, theatre, theme parks, gambling, museums, shopping prospects in Shillong and near about. Measuring the economic impact of visitors to sports tournaments and special events. The economic importance of major sports events of the Meghalaya. Develop profile of Sport Events potential of Meghalaya. Field visit to four major sport stadiums and assess the spectators/visitor's friendly facilities there.
Suggested Readings	 Getz, D. (2013). Event Tourism: Concepts, International Case Studies, and Research. Cognizant Communication Corporation. Quinn, B. (2015). Festival and Special Event Management (5th ed.). John Wiley & Sons. Randell, J. (2011). Event Tourism. Discovery Publishing Pvt. Ltd. Sharma, A., Kumar, J., Turaev, B., & Mohanty, P. (2022). Festival and Event Tourism: Building Resilience and Promoting Sustainability. CABI.
Requirements	 Event classification frameworks (examples of different event types, sizes, and their characteristics). SMART goal setting templates and guidelines. Case studies or surveys on local event impacts. Budgeting templates for event planning. Event planning templates for sport events. Budget templates, feasibility study frameworks, SMART goal templates, marketing strategy templates, etc. Software tools for budgeting, project management, and feasibility analysis. Any other item as and when required

Qualified Instructors	 Instructors with experience in event management and teaching. Certifications or relevant qualifications in event management
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D	D 75141		EAM								
Paper Title		: Event Management -III : VTC: 364.2									
CODE Number of Credits		: V1C: 364.2									
Semester		: 4 :VI									
No. of Theory Hours											
Per Week		· One (1 nour)									
No. of Practical		: Three (3 Hours)									
Hours per Week		· Inice (5 Hours)									
Outline of the Paper:											
Type of	of Units in		Hours	Credits	Total Marks	Distribution of Marks (as per OC-8)					
Course	VTC	VTC				To Come A.		End-Semester			
Event Management-						In-Semester Theory Practical		Theory Practical			
III	Unit-I		15			25	Tractical	Theory	Tractical		
	Theory	(25									
	Marks)		0.0		100		4 =		60		
	Unit-II to Theory	(75	90	4	100		15		60		
	Marks)	(13									
Marks Distrik	oution	: Iı	iternal	Assessm	ent: 40				<u>'</u>		
			: External Assessment: 60								
Course Object	Course Objectives		1. To introduce to the students the basics of entrepreneurship								
		in the context of holding and running an event-oriented									
		business enterprise									
Course Learning		At the end of the course students are able to:									
Outcome		1. apply good business ethics and management principles and									
		techniques of event management and to assure quality for									
		higher studies/event entrepreneurship									
		2. design innovative and experiential events, most creative and									
		professional manners that would support their career as									
		event entrepreneurs to establish event start-ups									
Unit I: (Theory)		Event Entraprenoughling An Emergina Clobal Dusings									
15 Hours		Event Entrepreneurship: An Emerging Global Business, The Essential Stars to Starting an Event Management.									
15 110015		The Essential Steps to Starting an Event Management Pusings Role of insulators from york Qualities of an									
		Business, Role of incubators framework, Qualities of an									
		Event Entrepreneur; Women-owned event enterprises, PRIME – Promotion and Incubation of Market Driven									
		Enterprises, Government of Meghalaya,									
		Case Study of Successful Event Managers, Wedding									
		planners, Decorators, Musicians, Meeting Planners in the									
		Meghalaya,									
		Legal Provisions for event management business in									
			_	ghalaya d			mining	5			
			1.10	omaj a (
UNIT-II: (Practical)		Visit and interact with event managers in their offices or									
30 Hours		establishment nearby your locations /city and develop a									
		report on the base of evaluation.									
		• Invite event's entrepreneurs as a resource person to share									
			their experiences related with event management and								
			evaluation based on report writing on the same.								

UNIT-III: (Practical) 30 Hours	Internship at an event business establishment and evaluation based on the assessment by the establishment authorities for two weeks.
UNIT-IV: (Practical) 30 Hours	Design an Event Business Start-up idea and event business feasibility study, and evaluation based on a potential event business model in Meghalaya.
Suggested Readings	 Allen, J. (2017). Event Planning: The Ultimate Guide to Successful Meetings, Corporate Events, Fundraising Galas, Conferences, Conventions, Incentives, and Other Special Events. John Wiley & Sons. Hougaard, S. (2004). The Business Idea: The Early Stages of Entrepreneurship. Springer. Morrison, A. M., O'Gorman, K. D., & O'Reilly, J. (2013). Entrepreneurship in Tourism and Hospitality: A Global Perspective. Goodfellow Publishers Ltd. O'Toole, W. J., & Mikolaitis, P. G. (2016). Event Management: A Professional & Developmental Approach. Kendall Hunt Publishing. Page, S. J., & Connell, J. (2014). Tourism: A Modern Synthesis (3rd ed.). Cengage Learning.
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Qualified Instructors	 Instructors with experience in event management and teaching. Certifications or relevant qualifications in event management