

SCHOOL OF ARTS AND SCIENCE PG DEPARTMENT OF COMMERCE

ACCOUNTING AND FINANCE

ACADEMIC REGULATIONS 2023 (R-2023) CURRICULUM AND SYLLABUS





Programme Outcomes (PO) for B.Com. AF

PO	Upon completion of B.Com. A & F Degree programme, the graduates will be
No.	able to:
PO1	Acquire the essential knowledge on the successful prospects of business.
PO2	Understand the practical issues and challenges that the trade world encounters.
PO3	Apply concepts, principles and procedures in transacting business effectively.
PO4	Gain analytical skill in undertaking commercial ventures and evaluate the pros and cons of embarking on trade and trade related activities based on th\eir in-depth knowledge.
PO5	PursueACS, CFA, M.Com., MBA and other career oriented programmes.

PROGRAMME SPECIFIC OUTCOME

PSO No.	Upon completion of B. Com A & F. Degree programme, the graduates will be able to:
PSO1	Understand the concepts, principles and practices involved in undertaking business ventures.
PSO2	Develop financial, cost, auditing, entrepreneurial, marketing and managerial skills.
PSO3	Understand the legal guidelines relating to the business activities





SI.	Course Category	Breakdown of Credits
No		
1	Ability Enhancement Course (AEC)	10
2	Major Disciplinary Course (MJD)	114
3	Minor Disciplinary Course (MID)	28
4	Multi-Disciplinary Course (MLD)	9
5	Skill Enhancement Course (SEC)	14
6	Skill Development Course (SKD)	5
7	Value Added Course (VAC)	7
8	Employability Enhancement Course (EEC)	-
Total		187

STRUCTURE FOR UNDERGRADUATE PROGRAMME

SCHEME OF CREDIT DISTRIBUTION - SUMMARY

SI. No	Course Category			Total Credits						
		Ι	Π	III	IV	V	VI	VII	VIII	
1	Ability Enhancement Course (AEC)	6	4	-	-	-	-	-	-	10
2	Major Disciplinary Course (MJD)	10	8	12	12	16	20	20	16	114
3	Minor Disciplinary Course (MID)	4	4	4	-	4	4	4	4	28
4	Multi-Disciplinary Course (MLD)	-	3	3	3	-	-	-	-	9
5	Skill Enhancement Course (SEC)	2	6	3	3	-	-	-	-	14
6	Skill Development Course (SKD)	-	-	-	2	3	-	-	-	5
7	Value Added Course (VAC)	1	2	2	2	-	-	-	-	7
8	Employability Enhancement Course (EEC)	-	-	-	-	-	-	-	-	-
Tota	<u> </u> 1	23	27	24	22	23	24	24	20	187

* EEC will not be included for the computation of "Total of Credits" as well as "CGPA".





		S	EMESTER	k-I						
Sl.	~ ~ .	~ ~ .		Periods				Max. N		
No.	Course Code	Course Title	Category	L	Т	P	Credits	CAM	ES M	Total
The	eory									
1		Tamil – I French – I	MIL	3	0	0	3	25	75	100
2	A23BET102C	Business English – I	ENG	3	0	0	3	25	75	100
3	A23BAT101C	Fundamentals of Accounting	DSC	3	1	0	4	25	75	100
4	A23BAT102C	Business Management and Practices	DSC	3	0	0	3	25	75	100
5	A23CMT102C	Business Economics – I	DSC	3	0	0	3	25	75	100
6	A23MADA01C	Business Mathematics and Statistics	IDC	3	1	0	4	25	75	100
Ski	ll Enhancement	Course		1			I			
7	A23ENSA01C	Communication Skills	SEC	2	0	0	2	100	0	100
Abi	l ility Enhanceme	nt Course								
8	A23AETA02C	Environmental Studies	AEC	2	0	0	1	100	0	100
En	ı nployability Enh	ancement Course	1	I	l	1	<u> </u>	<u> </u>		
9	A23AFC101D	MS Excel	EEC	0	0	4	0	100	0	100
			1		1	1	23	450	450	900

X2



		SE	MESTER –	II						
Sl.	C C L		C. t.	Р	erio	ds	C I'	M	ax. Mai	·ks
No.	Course Code	Course Title	Category	L	Т	Р	Credits	CAM	ESM	Total
Majo	or Disciplinary co	urse								
1	A23AFT201D	Accounting for Business	MJD	4	0	0	4	25	75	100
2	A23BAD202C	Legal Aspects of Business	MJD	4	0	0	4	25	75	100
Mino	or Disciplinary co	urse		•						
3	A23CMT204C	Business Economics – II	MID	4	0	0	4	25	75	100
Mult	ti-Disciplinary cou	ırse								
4	A23ENSA02C	Soft Skills	MLD	3	0	0	3	25	75	100
Abili	ity Enhancement	Courses								
5	A23FRT202C	French – II	AEC	2	0	0	2	25	75	100
5	A23TAT202C	Tamil – II	AEC	3	0	0	2	25	75	100
6	A23BET202C	Business English – II	AEC	3	0	0	2	25	75	100
Skill	Enhancement Co	ourse								
7	A23AFL201D	Spreadsheet Skills	SEC	0	0	6	3	50	50	100
8	A23AFP202D	Entrepreneurial Skills	SEC	0	0	6	3	40	60	100
Valu	e Added Course									
9	A23VAC201C	Understanding India	VAC	2	0	0	2	100	0	100
Emp	loyability Enhanc	cement Course		1		I	1		1	1
10	A23AFC202D	Advanced Excel	EEC	0	0	4	0	100	0	100
				•			27	440	560	1000



		SEI	MESTER –	III						
Sl.	0	O T '4	0.4	P	erio	ds	C I'	M	ax. Mai	·ks
No.	Course Code	Course Title	Category	L	Τ	P	Credits	CAM	ESM	Total
Majo	or Disciplinary o	course		-		-				
1		Corporate Accounting	MJD	4	0	0	4	25	75	100
2		Corporate Law	MJD	4	0	0	4	25	75	100
3		Cost Accounting	MJD	4	0	0	4	25	75	100
Mino	or Disciplinary o	course								
4		 A. Financial Reporting B. Banking Theory law and Practice C. Organizational Behaviour 	MID	4	0	0	4	25	75	100
Mult	i-Disciplinary c	ourse				I				
5		Data Analytics in Finance and Accounts	MLD	3	0	0	3	25	75	100
Abili	ty Enhancemen	t Courses								
6	A23BET202C	Tamil / English / French	AEC	3	0	0	2	25	75	100
Skill	Enhancement (Course								
7		E-Banking Practices	SEC	0	0	6	3	50	50	100
Valu	e Added Course		1	I	I					
8		Health And Wellness, Yoga Education, Sports and Fitness	VAC	2	0	0	2	100	0	100
Emp	loyability Enha	ncement Course								
9		Advanced Tally	EEC	0	0	4	0	100	0	100
							32	400	450	900



		SEN	MESTER –	IV						
Sl.	Course	Course Title	Category		erio		Credits		ax. Mar	
No.	Code	Course The	Category	L	Τ	P	Creatis	CAM	ESM	Total
Majo	or Disciplinar	y course							-	
1		Advanced Corporate Accounting	MJD	4	0	0	4	25	75	100
2		Financial Management	MJD	4	0	0	4	25	75	100
3		Business Statistics	MJD	4	0	0	4	25	75	100
Mult	i-Disciplinar	y course		•	•	•				
4		 A. Entrepreneurship Development and Start-Ups B. Operations Research C. International Economics 	MLD	3	0	0	3	25	75	100
Abili	ity Enhancem	ent Courses								
5		Tamil / English / French	AEC	3	0	0	2	25	75	100
Skill	Enhancemen	it Course		I		L	•			
6		Computerised Accounting	SEC	0	0	6	3	50	50	100
Valu	e Added Cou	rse			1					
7		Digital And Technological Solutions	VAC	2	0	0	2	100	0	100
Proje	ect									
8		Community Engagement/Winter Project/Social Immersion Project	SKD	0	0	4	2	40	60	100
							24	315	485	800



		SEI	MESTER –	V						
Sl.	Course	Course Title	Cotogony	Periods			Credits	Max. Marks		
No.	Code	Course The	Category	L	Τ	P	Creatis	CAM	ESM	Total
Majo	or Disciplinary	y course								
1		Advanced Financial Management	MJD	4	0	0	4	25	75	100
2		Income Tax Law and Practice-I	MJD	4	0	0	4	25	75	100
3		Goods and Service tax	MJD	4	0	0	4	25	75	100
4		Principle of Auditing	MJD	4	0	0	4	25	75	100
Mine	or Disciplinary	y course		•	•	•				
5		 A. Banking Operation B. Principle of Event Management C. Visual Basic Programming 	MID	4	0	0	4	25	75	100
Skill	Development	Course								
6		Company Internship	SKD	0	0	6	3	50	50	100
							23	175	425	600





	SEMESTER – VI										
Sl.	Course	Course Title	Category	P	erio	ds	Credits	Max. Marks			
No.	Code	Course The	Category	L	Τ	P	Creats	CAM	ESM	Total	
Majo	Major Disciplinary course										
1		Management Accounting	MJD	4	0	0	4	25	75	100	
2		Income Tax Law and Practice-II	MJD	4	0	0	4	25	75	100	
3		Security Analysis and Portfolio Management	MJD	4	0	0	4	25	75	100	
4		Indian Financial Reporting Standards (IFRS)	MJD	4	0	0	4	25	75	100	
5		Company Analysis Report	MJD	4	0	0	4	40	60	100	
Mine	or Disciplinary	y course									
6		 A. Professional Communication B. Entrepreneurial Development C. Financial Services 	MID	4	0	0	4	25	75	100	
								165	435	600	





		SEN	IESTER – V	VII						
Sl.	Course	Course Title	Catagony	Periods			Credits	Max. Marks		
No.	Code	Course The	Category	L	Т	P	Creatis	CAM	ESM	Total
Majo	or Disciplinar	y course								
1		International Business	MJD	4	0	0	4	25	75	100
2		Risk Management	MJD	4	0	0	4	25	75	100
3		Capital Markets	MJD	4	0	0	4	25	75	100
4		Strategic Financial Management	MJD	4	0	0	4	25	75	100
5		Financial Derivatives	MJD	4	0	0	4	25	75	100
Mino	or Disciplinar	y course								
6		A. Research MethodologyB. Indirect TaxC. Rural Economics	MID	4	0	0	4	25	75	100
							24	150	450	600



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	SEMESTER – VIII										
Sl.	Course	Course Title	Catagory	Periods			Credits	Max. Marks			
No.	Code	Course rue	Category	L	Τ	P	Creats	CAM	ESM	Total	
Majo	or Disciplinary	y course									
2		Operation Research	MJD	4	0	0	4	25	75	100	
3		International Financial Management	MJD	4	0	0	4	25	75	100	
4		Strategic Cost Management	MJD	4	0	0	4	25	75	100	
5		Cost and Management Audit	MJD	4	0	0	4	25	75	100	
Mino	or Disciplinary	y course									
6		Research Project Or 3 Major Disciplinary Courses A. Financial Analysis and Control B. Financial Planning and Performance C. Working Capital Management	MID	4	0	0	4	25	75	100	
	24 150 450 600										



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Syllabus for I- Semester based on R-2023 Regulation

-	TAMIL		Progran	nme: B.	Com A	ccounting and	d Finance				
Semester	First		Course	Categor	y Code:	: MIL *End	l Semeste	er Exam 1	- ype: TE		
CourseCode	A23TA	T101C	Peric	ods/Wee	ek	Credit	Max	timumMa	arks		
coursecoue			L	Т	Р	С	CAM	ESE	TM		
Course Name	TAMIL	. – I	3	0	0	3	25	75	100		
(Common to I	B.A, B.So	c., BBA., B.COM., BCA., B.COM CS.,)									
Prerequisite	ri ⊡ 6iù (ற்ணு வகுப்பில் தமிழை ஒரு பாடனறக∩் ⊓På † பு	Ô க வேண்டுப்	b.							
ஊழரசளந ழுடிதநஉ வ எைநள	• • •	செவ்விலக்கிய தன்மை கொண்ட தமிழ்மொழிய இரண்டாயிரம் ஆண்டுகாலத் தமிழின் தொன்பை இப்பாடத்திட்டம் அமைக்கப்பட்டுள்ளது. தமிழ் இலக்கியம் உள்ளடக்¶திலும், வடிவத்திஓ ஆகியவற்றைக் காலந்தோறும் எழுதப்பட்ட இக்க அமைக்கப்பட்டுள்ளது. வாழ்வியல் சிந்தனைகள், ஒழுக்கவியல் கோட்ட விதத்தில் இப்பாடத்திட்டம் உருவாக்கப்பட்டுள்ளது.	லையயும் வர லும் பெற்றமா கியங்களின்	லாற்றையுப் ற்றங்கள், வழியாகக்	ம் அதன் அதன் சிர் கூறுவதற்	விழுமியங்களையு ந்தனைகள், அடை கு இப்பாடத்திட்டப்	ம் பண்பாட்ன யாளங்கள் D	லடயும் எடுத்			
	இப்பாடத்துட்டம் உருவாக்கப்பட்டுள்ளது. • சிந்தனை ஆற்றலைப் பெருக்குவதற்குத் தாய்மொழியின் பங்களிப்பினை உணர்த்த இப்பாடத்திட்டம்										
	On completion of the course, the students will be able to										
	ஊழு1	இலக்கியங்கள் உணர்த்தும் வாழ்வியன்	் நெறிமுக	றைகளைட்	் பேணி	நடத்தல்.		மு3			
<u>ஊழ</u> ரச ளந	ஊழு2	நமது எண்ணத்தை வெளிப்படுத்தும் க	ருவியா பு த	நாய்மொழ	றியைப் ப	பயன்படுத்துதல்.			மு3		
ழுரவஉழ முரவஉழ	ஊழு3	தகவல் தெடர்புக்குத் தாய்மொழியின்	முக்கியத்த	Jவத்தை	உணர்த	ல்.			மு2		
அந	ஊழு4	தாய்மொழியின் சிறப்பை அறிதல்.							மு2		
ന്രജേഖ-ജ	-	இலக்கிய இன்பங்களை நுகரும் திறன் இலக்கியம்- மரபுக்கவிதைகள்- புதுக்க (ீநசழைனள:			மு3		
கொண்டவரேமுத	5ல் - கவி அப்துல் ர	தியார்-வெள்ளிப் பனிமலையின் மீதுலாஎ ிஞனுக்கும் காதலிக்கும் மீட்சிதந்தார் வஎ குமான் - வடலூரும் வார்தாவும் - யுகி தள்.	ரை) தங்கப்	ЦП	- பனிப்	பாறை நுனிகள்	்- வாழ்க்எ	തക ஓഖിய	ம். ஊழ		
ଜ୍ୟେ ର୍ - ଅଅ	நாடகம்	-உரைநடை- நாவல்				ீநசழைனள:	09				
நாடகம் - பிரபஞ்	சன் - மு										
இரா.முரு	கவேள்	ட்டை - உரைநடை - இரா.வேங்கடாச	சலபதி - அ	அந்தக் க	ாலத்தில்	் காப்பி இல்னை - மிளிர்கல்	ல – நாவல் ஊழு2) -			
		ட்டை - உரைநடை - இரா.வேங்கடாக லக்கியம் -சைவம்- வைணவம் - கிறித்து			ாலத்தில்		ஊழு2) -			

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B.Com Accounting and Finance

சிற்றிலக்கியம் - முத்தொள்ளாயிரம் - 1.வேரறுகைபம்பிச் சுரையாய்2.மாலை விலைபகர்வார் 3.என்னை உரையல்எனத் தொடங்கும்
பாடல்கள் மட்டும் - ஊழு4 உலா - குலோத்துங்கசோழன் உலா - தாளை அரவிந்தச் சாதிமுதல் நிலவென்றாள் வரை - கலம்பகம் - திருவரங்கக்கலம்பகம் -
உலா - குணாததுங்களோழன் உலா - தாலைா அரவந்தச் சாதுமுதல் நலைவென்றாள் வரை - கல்மப்கம் - தருவரங்கக்கமைப்கம் - உருமாறிப் பலபிறப்பும்முதல் ஆடீர் வாசல் வரை - பள்ளு - முக்கூடற்பள்ளு - நாட்டுவளம் - கறைபட்டுள்ளதுஎனத்தொடங்கும்
உருமாநப் பல்பந்பபும்முதல் ஆடை வாசல் வரை பிள்ளு - முக்கூடந்பள்ளு - நாடருவளம் - கரைப்பருள்ளதுஎன்ததொடங்கும் பாடல் மட்டும் - தூது -அழகர் கிள்ளைவிடு தூது - இன்சொல்லைமுதல் உபதேசமாக உரைப்பாய் வரை இடைக்காலப் புலவர்கள்
– இராமலிங்க அடிகள் - மஹாதேவமாலை–படித்தேன்முதல் பொய் உலகியல் வரை – வீரமாமுனிவர் திருக்காவலூர்க்
талиции
மொழிப்பயிற்சி - 1.வலிமிகும் இடங்கள் ,வலிமிகா இடங்கள் 2.அகரவரிசைப்படுத்துதல்3.நேர்காணல் - இலக்கிய வரலாறு - இக்கால இலக்கியம், பக்தி
,辨持pak;> 仰欲恭敬uip yy;†pak;> 仰欲;wpyt;†pak; fŵpj;j -ghlg;g Fjpia xl;baJ.
Lecture Periods: 45Tutorial Periods:-Practical Periods:-TotalPeriods:45
Text Books
1. பாரதியார் – பாரதியார் கவிதைகள், முனைடந நுனவைழைடு , [°] ரடிடளைநன துரநெ 2இ 2020.
2. சிவகுமார். எஸ்., - கொங்குதேர் வாழ்க்கை, பாடல் தொகுப்பு நூல் - தொகுதி -1 யுனைடெட் ரைட்டர்ஸ், சென்னை -86. முதற்பதிப்பு 2003.
3. சூடாமணி.ஆர் தனிமைத் தளிர், தேர்ந்தெடுத்த சிறுகதைகள், காலச்சுவடு பதிப்பகம், முதல் பதிப்பு: செப்டம்பர் 2013.
4. பிரபஞ்சன் - ஜீவநதி (நாடகங்கள்) — கவிதா பப்ளிகேஷன், 8, மாசிலாமணி தெரு, பாண்டிபஜார், தி.நகர், சென்னை -600 017
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3. <u>http://www.tamilkodal.com</u>
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6. www.noolagam.com

* TE – Theory Exam, LE – Lab Exam

COs/POs/PSOs Mapping

<u> </u>		Progra	m Outcome	es (POs)	Program Specific Outcomes (PSOs)			
COs	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO 3
1	3	3	3	3	3	3	3	3
2	3	3	3	3	3	3	3	3
3	3	2	3	3	2	3	3	3
4	2	3	2	1	2	2	3	2
5	3	3	3	3	3	3	3	3

Correlation Level: 1: Low, 2: Moderate, 3: High

Evaluation Method

X2



		Contir	nuous Assessi	End			
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Attendance	Semester Examination (ESE) Marks	Total Marks
Marks	1	.0	5	5	5	75	100

* Application oriented / Problem solving / Design / Analytical in content beyond the syllabus





B.Com Accounting and Finance

Department	French	Progra	mme : I	B. Com A	ccountin	g & Fina	nce		
Semester	First	Course MIL	e Catego	ory Code:	*End S	emester	Exam T	ype: TE	
Course Code	A23FRT101C	P	Periods/	Week	Credit	Ma	aximum	Marks	
Course Code	AZSFRITUTC	L	T	Р	С	CAM	ESE	TM	
Course Name	FRENCH I	3	0	0	3	25	75	100	
(Comm	on to B.A, B.Com., B.SC., and BCA Branches)								
Prerequisite	French language in class 12 th								
Course Objectives	To introduce the basics of French language	e to the students							
	To enable the students to read, understand	and write simple	e senten	ces					
	To help them to grasp the fundamentals of	French grammar	•						
	To make the students to formulate correct	_							
	To introduce them French and Francophor	•	thoir cu	Huroc					
				itures			BT M	apping	
	On completion of the course, the students	will be able to					1	st Level	
	CO1 have a general understanding of the la	anguage					I I	(1	
Course	CO2 analyze and interpret simple phrases v	written in French	1				I	(2	
Course Dutcomes	CO3 have the basics of French grammar							(3	
Jucomes	CO4 communicate and ask basic questions	in French langua	age				K4		
	CO5 appreciate the diversity and multiplici			hone wor	ld			K5	
UNIT-I	S'introduire	ty of french and	i i i uneop		Periods	:09	<u> </u>		
-	Francais, la France								
2. Je m'appelle Eli									
3. Saluer, se prese	enter, remercier							CO1	
4. Vous dansez ?									
5. Interroger quel	qu'un et donner des informations							_	
UNIT-II	Demander des questions sur quelqu'un				Periods	:09			
L. Monica, Yokiko								CO2	
 Dire ce qu'on l'a Les voisins de S 									
	informations sur quelqu'un								
UNIT-III	Expliquer quelque chose				Periods	:09			
L. Tu vas au Luxer									
	ire d'où on vient							COS	
B. Nous venons po									
A vélo, en train,									
	néraire, proposer quelque chose				Devi! -	-00			
UNIT-IV	Poser des questions et commander				Periods	:09			
	ur, le BHV s'il vous plait							CO4	
7. Au marché	e chose, demander le prix								
 Au marché Acheter quelqu 									
8. Acheter quelqu									
Acheter quelqu On déjeune ici a	ant, comprendre un menu								
 Acheter quelqu On déjeune ici f Aller au restaur UNIT-V 	ant, comprendre un menu Inviter et proposer quelque chose				Periods	:09			
 Acheter quelqu On déjeune ici 2 Aller au restaur UNIT-V On va chez ma 	ant, comprendre un menu Inviter et proposer quelque chose copine ?				Periods	:09		ດວາ	
 Acheter quelqu On déjeune ici a Aller au restaur UNIT-V On va chez ma Proposer quelq 	ant, comprendre un menu Inviter et proposer quelque chose copine ? ue chose				Periods	:09		COS	
 Acheter quelqu On déjeune ici a Aller au restaur UNIT-V On va chez ma Proposer quelq 	ant, comprendre un menu Inviter et proposer quelque chose copine ?				Periods	:09	A	CO:	
 Acheter quelqu On déjeune ici a Aller au restaur UNIT-V On va chez ma Proposer quelq 	ant, comprendre un menu Inviter et proposer quelque chose copine ? ue chose				Periods	:09	P	co:	
 Acheter quelqu On déjeune ici a Aller au restaur UNIT-V On va chez ma Proposer quelq 	ant, comprendre un menu Inviter et proposer quelque chose copine ? ue chose				Periods	:09	Å	cos 28.	

2,45

 Chez Susana Etre invité chez quelqu'i 	IN										
Lecture Periods: 45	Tutorial Periods:	Practical Periods:-	Total Periods: 45								
TextBooks											
 Sylvie Poisson Quinton and Michèle Maheo, Festival 1 Méthode de Français, CLE editions, 2009 Nathalie Hirschsprung and Tony Tricot, Cosmopolite 1, Hachette editions, 2017 Caroline Veltcheff and Stanley Hilton, Preparation du Delf A1, Hachette editions, 2011 											
ReferenceBooks											
1. Régine Mérieux and Yve	s Loiseau, <i>Latitudes 1</i> , Didier edition	s, 2017									
2. Annie Berthet and Emm	anuelle Daili <i>, Alter Ego + A1,</i> Hachet	te editions, 2012									
3. Bruno Giradeau, Réussir	le Delf A1, Didier editions, 2019										
4. Richard Lescure, Delf A1	150 Activités, Langers and CLE, 2005	5									
5. Manisha Verma, La grai	nmaire élémentaire française, Notio	n Press, 2010									
Web References											
1. https://www.tv5monde.	com										
2. https://www.rfi.fr											
3. https://www.lemonde.fr											
4. https://www.frenchpodo	asts.com										
5. <u>https://www.coursera.or</u>	g										

* TE – Theory Exam, LE – Lab Exam

COs/POs/PSOs Mapping

COs		Progra	m Outcome	es (PO)		Program Specific Outcomes (PSOs)			
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	
1	3	3	3	3	3	3	3	3	
2	3	3	3	3	2	3	3	3	
3	3	3	3	3	3	3	2	3	
4	2	3	2	2	3	3	3	3	
5	3	3	3	3	3	3	3	3	

Correlation Level: 1 - Low, 2 - Medium, 3 - High

Evaluation Method

	Interna	Assessi	ment Marks (End		
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Attendance	Semester Examination (ESE) Marks	Total Marks
Marks	1	0	5	5	5	75	100



Department Semester	Englis FIRS		Cours	se Cate	B. Cor gory	End S	emeste		
Course Code	A23E	BET102C		: ENG eriods /	Week	TE Credit		aximum arks)
			L	Т	Р	С	CAM	ESE	ТМ
Course Name	BUS	NESS ENGLISH - I	3	0	0	3	25	75	100
		m., B.Com. CS., BBA Branches)							
Prerequisite		part-two language, Basic knowled	ge of B	usiness	Vocab	ulary and	d Gram	mar	
	To un	derstand the concept, process, and im	portance	e of com	municat	ion.			
	To ga	in knowledge about the business com	municati	on.					
Course		velop skills of effective business com			written	and oral.			
Objectives		Ip students to acquaint communication							
		hance the presentation and negotiation							
		On completion of the course, the students will be able to BT M							apping ghest vel)
Course	CO1	gather the basics and importance of	commur	nication			K3		K3
Outcome	CO2	CO2 can inculcate the basics knowledge in business communication							
S	CO3 draft effective business writing with brevity and lucidity							K3	
	CO4	acquire acquaint communication skills	s in the t	ousiness	s world			l	K 3
	CO5	present an effective oral presentation	า					K3	
UNIT-I	INTRO	DUCTION TO BUSINESS COMMUNICAT	ION			Periods	: 09		
		mmunication - Communication Proces munication - Barriers in Communication					-	ectives	CO 1
UNIT-II	VERBA	L COMMUNICATION				Periods	: 09		
		ication - Principles of effective Oral Co f Oral Communication – Do's and Don				•	ies in O	ral	CO2
						Periods	• 09		
UNIT-III	NON-V	ERBAL COMMUNICATION				Periods			
Definition of Non-	verbal C							Types	CO3
Definition of Non-	verbal C e - Effec	ERBAL COMMUNICATION					cation -	Types	CO3
Definition of Non- of Body Languag UNIT-IV Layout of Busines	verbal C e - Effec BUSINI	ERBAL COMMUNICATION ommunication – Difference between ' tive Techniques in Body Language - C	Colour ar	nd its m	eaning	Communi Periods	cation - : 09		
Definition of Non- of Body Language UNIT-IV Layout of Busines	verbal C e - Effec BUSINI is Letter n Email	ERBAL COMMUNICATION communication – Difference between v tive Techniques in Body Language - C ESS LETTER AND EMAIL	Colour ar	nd its m	eaning	Communi Periods	cation - : 09 cedures		
Definition of Non- of Body Language UNIT-IV Layout of Busines email - Drafting an UNIT-V Report Writing – S	verbal C e - Effec BUSINI es Letter n Email BUSINI Structure	ERBAL COMMUNICATION ommunication – Difference between V tive Techniques in Body Language - C ESS LETTER AND EMAIL - Types of Business Letter - Drafting a	Colour ar Busines	nd its m ss Letter	eaning ⁻ - Layou	Communion Periods t and proce Periods	cation - : 09 cedures : 09	of	CO4
Definition of Non- of Body Language UNIT-IV Layout of Busines email - Drafting an UNIT-V Report Writing – S	e - Effec BUSINI S Letter D Email BUSINI Structure T Analys	ERBAL COMMUNICATION ommunication – Difference between v tive Techniques in Body Language - (ESS LETTER AND EMAIL - Types of Business Letter - Drafting a ESS WRITING of Report Writing - Article Writing – St	Colour ar Busines tructure o	nd its m ss Letter	eaning - Layou e Writing	Periods t and proc Periods - Agenda	cation - : 09 cedures : 09	of Ites	CO3

3. K. K. Sinha, Business Communication, Galgotia Publishing, 4th Edition, 2011.

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Reference Books

- 1. Krishna Mohan, R.C. Mohan & Virendra Singh Nirban, Business Correspondence and Report Writing, Tata McGraw-Hill Publishing, 6th Edition, 2020.
- Nirmal Singh, Business Communication: Principles, Methods and Techniques, Deep & Deep Publications Pvt. Ltd, 1st Edition, 2008.
- 3. Rajendra Pal & J. S. Korlahalli, Essentials of Business Communication, Sultan Chand & Sons, 3rd Edition, 2011.
- 4. S.C.Gupta. A Handbook for Letter Writing. Arihant Publication. 2016.
- 5. R.S.Aggarwal. A Modern Approach to Non-Verbal. S Chand Publication. 2017.

Web References

- 1. https://www.wix.com/encyclopedia/definition/oral-communication
- 2. https://writingcenter.unc.edu/tips-and-tools/business-letters/
- 3. https://www.thebalancecareers.com/communication-skills-list-2063779
- 4. https://dictionary.cambridge.org/dictionary/english/non-verbal
- 5. https://www.investopedia.com/terms/s/swot.asp

COs/POs/PSOs Mapping

<u> </u>		Program	Outcome	es (POs)	Program Specific Outcomes (PSOs)			
COs	PO 1	PO 2	PO 3	PO 4	PO 5	PSO 1	PSO 2	PSO 3
1	3	3	3	3	3	1	3	3
2	3	3	3	3	3	1	3	3
3	3	3	3	3	3	1	3	2
4	3	3	3	3	3	1	3	2
5	3	3	3	2	3	1	3	2

Correlation Level:

High	Moderate	Low
3	2	1

Evaluation Method

		Inte)	End			
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Attendance	Semester Examination (ESE) Marks	Total Marks
Marks	10		5	5	5	75	100

Department	Busin	ess Studies	Progran	וme: B.	Com (A	Accounting &	& Finance)			
Semester	First		Course	Categor	ry Code:	DSC *End	Semester	Exam Type	e: TE	
Course Code	Δ23B	AT101C	Peric	ds / W	eek	Credit	Max	kimum Ma	irks	
course coue	ALS0		L	Т	Р	С	CAM	ESE	TM	
Course Name	FUNE	DAMENTALS OF ACCOUNTING	3	1	U	4	25	75	100	
Prerequisite	Basic	Accounting Concepts]						
Pedagogy:		poms lecture, tutorials, Group discus	ssion Somi	har Rol	a nlav 8	field work	atc			
reuagogy.		velop a deeper understanding of the		-	• •					
	То арр	preciate the role and significance of	Cash books	in acco	ounting	system.				
Course	To get	an insight knowledge on preparation	on of final a	ccounts	and de	preciation				
Objective	To und	derstand the concept of rectification	of errors.							
	To gai	n knowledge about bill of exchange.								
Course	On co	ompletion of the course, the studen	ts will be at	le to				BT Ma	pping	
Outcome										
	CO1 Explain the concepts of accounting and solve simple problems on fundamentals of accounting									
	CO2	Prepare the various types of cash	books and b	bank re	conciliat	tion account	ing.	К	3	
Ar and a second s	CO3 Develop their skills and ability in methods of depreciation and final accounts of companies								К3	
	CO4 Analyze the rectification of errors.									
	CO5	Preparation of bills of exchange.						K3 K3		
UNIT-I	ACCC					Periods: 1	5			
nternational Fir	nancial	Accounting, Basic Accounting Conce Reporting Standards and their appli ook-Keeping and Accountancy – Acc	cability in l	ndia – N	lature a	nd Objective	es of Accou	-	со	
Maintenance of	•••••••••••••••••••	l, Ledger, and Trial Balance								
UNIT-II		BOOK AND BANK RECONCILIATIO	-			Periods: 1				
Book, Purchases	Book,	sh Book – Simple, Double-column, 1 and Cash Book. Bank Reconciliatic ok- methods of preparation of bank	on statemer	nt: Mea	ning- Ca	auses for dif -Practical pr	ference be oblems		CO	
UNIT-III		LACCOUNTS				Periods: 10				
		ction-Manufacturing Account-Tradi	ng Account	-Profit	and Los	s Account-Ba	alance she	et with		
adjustments-Pra	actical	problems.							СО	
UNIT-IV	RECT	IFICATION OF ERRORS				Periods: 10)			
Meaning-Classif Problems.	ication	of Errors-Rectification in different s	tages of acc	countin	g cycle-9	SuspenseAco	count-Prac	tical	СО	
UNIT-V	BILLS (DF EXCHANGE				Periods: 10)			
ntroduction-De		-Features-advantages-Types of Bill g for Bill of Exchange-Books of Draw	-			-	•		со	

X²2

B.Com Accounting and Finance

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Problems. **Lecture Periods: 45 Tutorial Periods: 15 Practical Periods: -Total Periods: 60 Skill Developments Activities** 1. Visit any sole proprietor firm and identify the steps involved in the conversion of single entry into double entry system. 2. Visit any hospital or Lawyers office and list out the transactions of the same. 3. Collect and analyse the financial statements of Dairy and poultry farming. 4. Collect Hire purchase Agreements and draft dummy Hire purchase agreements with imaginary figures. 5. Visit the nearby general insurance company and prepare a report on claim settlement procedure. **Text Books** ((Minimum 2 and maximum 3 – Latest editions to be given) 1. K.L. Nagarajan, N. Vinayagam & P.L. Mani, "Principles of Accountancy", S. Chand & Sons, 4thEdition, 2016. 2. T.S. Grewal, "Double Entry Book-keeping", Sultan Chand & Sons, 12th Edition, 2020. 3. S.N. Maheswari, Suneel K. Maheswari & Sharad K. Maheswari, "An Introduction to Accountancy", Vikas Publishing House, 12th Edition, 2019. Reference Books (Minimum 5– Latest editions to be given) 1. M.C. Shukla, T.S. Grewal & S.C. Gupta, "Advanced Accounts – Vol.1", S.Chand & Sons, 19th Edition, 2017. 2. R.L. Gupta & Radhaswamy, "Advanced Accountancy – Vol.1", Sultan Chand & Sons, 1st Edition, 2013. 3. Arulanandam & Raman, "Advanced Accountancy Vol.1", Himalaya Publishing House, 7th Edition, 2018. 4. Maheswari & Maheswari, "Financial Accounting", Vikas Publishing House, 6th Edition, 2018 Web References (Minimum 5) 1.https://www.geektonight.com/financial-accounting-notes/ 2. https://icmai.in/upload/Students/Syllabus2016/Inter/Paper-5-January-2021.pdf 3. https://lecturenotes.in/download/material/18026-financial-accounting 4. https://ocw.mit.edu/courses/sloan-school-of-management/15-515-financial-accounting-fall-2003/ 5. https://www.icai.org/post.html?post_id=12430 * TE – Theory Exam, LE – Lab Exam

COs/POs/PSOs Mapping

COs	Pro	ogram	Outcor	Os)	-	ram Spe omes (P			
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	
1	3	1	3	2	2	3	2	2	
2	2	2	-	1	3	2	2	2	
3	3	3	2	1	1	3 2 1			



4	2	2	1	-	3	1	2	2
5	3	3	2	2	2	2	1	2

Correlation Level: 1 - Low, 2 - Medium, 3 – High

Evaluation Method

		Inte	rnal Asses	sment Marks (I	AM)	End	
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Attendance	Semester Examination (ESE) Marks	Total Marks
Marks	1	0	5	5	5	75	100





Semester	Business Studies				counting &				
Comester	FIRST	Course C	ategory	Code:	DSC End	Semester	^r Exam Ty	be: TI	
Course Code	A23BAT102C	Peri	ods / W	/eek	Credit	Μ	laximum N	larks	
		L	Т	P	С	CAM	ESE	ТМ	
Course Name	Business Management and Practices	3	0	0	3	25	75	10	
	om. (General), B.Com (CA), B.Com. (CS), B.B.A. m (A&F), B.B.A. (FDB) and B.B.A. (HA)								
Prerequisite	-								
	To provide an in-depth understanding of N	Manageme	nt Cono	epts.					
	To explain purpose and types of planning		-						
Course	To be familiar with Nature and Functions					legation a	nd Staffing	J.	
Objective	To understand the concepts of Directing,		ng and	Control	ling.				
	To explore various trends in Management.								
	On completion of the course, the studer	nts will be	able to)			BT Mapp (Highest		
	CO1 Demonstrates conceptual unders functions of management.	tanding a	nd app	olicatior	n of princip	les and	K	1	
_	CO2 Appreciate the purpose and types of	of planning	and pri	nciples	of decision	making.	K	2	
Course Develop conceptual understanding on Organising and understand the concepts of Staffing.									
	CO4 Understands the Nature, Importance and Principles of Directing and Controlling.								
	CO5 Gains knowledge on Contemporary t		•		0	0	ĸ	3	
UNIT-I	NATURE OF AND APPROACHES TO MAN	-			Periods: 9		1	-	
	pproaches - Behavioural Management Appro PLANNING AND DECISION-MAKING			ian ayor	Periods: 9				
UNIT-II	PLANNING AND DECISION-MAKING				Periods: 9			1	
By Objective (N Characteristics	re and Importance of Planning - Types of Pla <i>I</i> BO) - Management By Exception (MBE) - I of Decision Making - Types of Decisions – pects of decision making.	Policy and	Strateg	y - For	ecasting and	d Decision	Making -	CO	
	5		C			·	tives and		
UNIT-III	ORGANISING AND STAFFING				Periods: 9	•	tives and		
Organizing - Na Design - Line, Accountability - of Decentraliza Staffing - Step	-	itation - S tion Vs De ose of Stat	of Orga pan of centraliz fing - Ir	nization Control zation -	Periods: 9 - Organisa - Authority, Factors detence of Staffir	tional Stru Respons ermining th ng - Comp	icture and ibility and ne degree ponents of	CO	
Organizing - Na Design - Line, Accountability - of Decentraliza Staffing - Step Performance A	ORGANISING AND STAFFING ature and Purpose - Principles of Organization Staff and Functional Authority - Department Principles of Delegation - Steps - Centralization tion of Authority. Staffing - Nature and Purpose in Manpower planning - Meaning of Res	itation - Sp tion Vs De ose of Stat ecruitment	of Orga pan of centraliz fing - Ir and S	nization Control zation -	Periods: 9 - Organisa - Authority, Factors detence of Staffir	tional Stru Respons ermining th ng - Comp	icture and ibility and ne degree ponents of	CO	
Organizing - Na Design - Line, Accountability - of Decentraliza Staffing - Step Performance A UNIT-IV Directing - Nat Satisfaction - E Nature and Cha	ORGANISING AND STAFFING ature and Purpose - Principles of Organization Staff and Functional Authority - Department Principles of Delegation - Steps - Centralization tion of Authority. Staffing - Nature and Purpos s in Manpower planning - Meaning of Re- opraisal and Potential Appraisal.	tation - Sp tion Vs De- bse of State cruitment TROLLING portance of - Barriers	of Orga ban of centraliz fing - Ir and S f Effect of cor	nization Control zation - nportar election	Periods: 9 h - Organisat - Authority, Factors detence of Staffir h, Training a Periods: 9 ection - Mor- ation. Coordi	tional Stru Respons ermining th ng - Comp and Devel ale Buildin	icture and ibility and ne degree bonents of lopment , ng - Job Meaning,		
Organizing - Na Design - Line, Accountability - of Decentraliza Staffing - Step Performance Ap UNIT-IV Directing - Nat Satisfaction - E	ORGANISING AND STAFFING ature and Purpose - Principles of Organization Staff and Functional Authority - Department Principles of Delegation - Steps - Centralization tion of Authority. Staffing - Nature and Purpos is in Manpower planning - Meaning of Re- opraisal and Potential Appraisal. DIRECTING, COORDINATING AND CON ure of Directing Function - Principles - Imp Effective Communication skills for Directing	tation - Sp tion Vs De- bse of State cruitment TROLLING portance of - Barriers	of Orga ban of centraliz fing - Ir and S f Effect of cor	nization Control zation - nportar election	Periods: 9 h - Organisat - Authority, Factors detence of Staffir h, Training a Periods: 9 ection - Mor- ation. Coordi	tional Stru Respons ermining th ng - Comp and Devel ale Buildin	icture and ibility and ne degree bonents of lopment , ng - Job Meaning,	СО:	

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Lecture Periods: 45	Tutorial Periods:	Practical Periods: -	Total Periods: 45	
Text Books				
2. Gupta, R.S., Sharma Kalyani Publishers.	, B.D., & Bhalla. N.S. (2011	(6th edition), New Delhi: Prentice H). Principles & Practices of Manag nent", Sultan Chand & Sons, 9th Edi	ement (11th edition). New	Delh
Reference Books				
2. J.A.F. Stoner, R.E. Free 3. Y.K. Bhushan, "Business	man & Daniel R. Gilbert, "Ma s Organisation and Managem ldy, "Principles of Manageme	McGraw Hill, 7th Edition, 2007. nagement", Pearson Education, 6th nent", Sultan Chand & Sons, 11th Edition, 2 nt", Tata McGraw Hill, 5th Edition, 2	dition, 2013. 2012.	
	lary Coulter, Management, I	Prentice Hall of India, 10th Edition,	2009.	
5. Stephen P. Robbins & M Web References	lary Coulter, Management, I	Prentice Hall of India, 10th Edition, .	2009.	

Program Specific Outcomes Program Outcomes (POs) (PSOs) Cos PSO3 PO3 PSO1 **PO1** PO2 PO4 PO5 PSO2

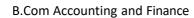
COs/POs/PSOs Mapping

Correlation Level: 1 - Low, 2 - Medium, 3 - High

Evaluation Method

		Interi	nal Asse	ssment Marks	(IAM)	End Semester To		
Assessment	CAT 1	CAT 2	Model Exam	Assignment	Attendance	Examination (ESE) Marks	Total Marks	
Marks	1	0	5	5	5	75	100	

Je:2



Department	Com	merce	Program	nme: B.	Com A	ccounting	& F	inance			
Semester	First		Course	Categor	y Code	: DSC	*Enc TE	l Semeste	er Exan	n Type:	
Course Code	A230	CMT102C	Perio	ods / We	eek	Credi	it	Ma	ximum	Marks	
course coue	7250		L	Т	Р	С		CAM	ESE	TM	
Course Name	BUSI	NESS ECONOMICS I	3	0	0	3		25	75	100	
(Common t	o <u> </u>	Com General and AF Branches)							•	-	
Prerequisite		Economics knowledge									
Pedagogy:	1	ooms lecture, tutorials, Group discus	-	-	• •		ork	etc			
_	CO1	To understand the concept of basic	principles	of busir	ness ec	onomics.					
Course	CO2	To understand the demand and sup	ply analysi	is							
objective	CO3	To create knowledge on production	analysis								
	CO4	To create knowledge on production	analysis			****					
	CO5	To understand knowledge on Nation	onal Incom	าย							
Course Outcome		On completion of the course, the	students	will be a	able to				BT Mappir (Highest Level)		
	CO1	Demonstrate the Knowledge on E	conomics	and Bus	siness l	Economics				КЗ	
	CO2	Analyze the Demand and Supply of	Goods for	the Ind	ividual	and Mark	et.			КЗ	
CO3 Explain the Producer Equilibrium.									КЗ		
CO4 Evaluate the Cost concepts of Business firms.								К3			
	CO5	CO5 Apply the concepts of National Income.									
UNIT-I	INTR	ODUCTION TO BUSINESS ECONOMI	CS			Periods	: 9				
Economics and o		isciplines – Objectives of Business firi	m – Busine	ess Deci	sion M	aking Proo				CO1	
Demand and Su	pply: D	emand – Meaning, Definition, Factor	s Influenc	ing Dem	nand, L	aw of Den	nand	, Excepti	ons	CO2	
ofElasticity, Supp	oly, Lav		sticity of [Demand	l, Type		• -	Measure	ment		
UNIT-III		DUCTION ANALYIS				Periods	-				
	on, Law	Production function, Factors of Produ v of Variable Proportions, Iso -Quants								CO3	
UNIT-IV	COST	ANALYSIS				Periods	: 9				
cost,Total cost, T U	otal Fi	ypes of Costs, Different types of cost xed Cost and Total Variable Cost, Rel Average cost and L shaped curve.			-	•		•		CO4	
UNIT-V		IONAL INCOME				Periods					
measuringNatior	nal Inco	aning, Definition, National Produc ome, Factors determining National In eliable Index of Economic welfare.	•							CO5	
Lecture Period	s: 45	Tutorial Periods: -	Practica	l Perioc	ds: -		То	tal Perio	ds: 45	<u>I</u>	
<u>7</u> 42		B.Com Accou	inting and	Finance	2				$\left(\right)$	Je:25	

X²2

Skill Development Activities 1. Visit the RBI website and know the list of availability of statistical data. 2. Collect and analyze the RBI data. 3. Discussion on Centre and State Budget. Textbooks 1. Dr.S. Sankaran," Business Economics", Margham Publications,5th Edition,2012. 2. Nilesh N Sarawate," Business economics". MS Learning, 1st Edition, 2020. 3. H.L. Ahuja," Business Economics, S. Chand,5th Edition,2020. **Reference Books** 1.H.L. Ahuja, "Modern Microeconomics", S. Chand ,19th Edition,2017. 2. K. Rajagopalachari, "Business Economics", Atlantic Publisher, 1st Edition, 2022. 3.S.K. Agarwal, "Business Economics", S. Chand, 2nd Edition, 2018. 4. Gregory Mankiw, "Principles of Microeconomics", Cengage Learning India Pvt.Ltd.,8th Edition, 2022.5. Dr. J. P. Mishra, "Business Economics", Sahitya Bhawan Publications, 2nd Edition, 2022. Web References 1.https://www.icsi.edu 2.https://www.scribd.com 3.https;//www.accord.edu.so 4.https://www.sultanchandandsons.com 5.https://www.old.mu.ac.in

COs/POs/PSOs Mapping

COs	Pro	ogram (Dutcom	;)		gram Spec comes (PS		
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3
1	2	2	3	3	2	3	3	2
2	2	2	3	3	2	2	1	1
3	2	2	3	3	2	2	2	2
4	2	2	3	3	2	2	3	3
5	2	2	3	3	2	2	2	3

Correlation Level: 1 - Low, 2 - Medium, 3 - High

Evaluation Method

		Internal	Assessm	ent Marks (IAM)	End	
Assessment	CAT1	CAT2	Model Exam	Assignment*	Attendance	Semester Examination (ESE) Marks	Total Marks
Marks	1	.0	5	5	5	75	100

Department	MATHEMATICS Programme: B.com Accounting & Finance								
Semester	First		Course	Catego	ory Code	e: IDC *Er	nd Semest	er Exam Ty	pe: TE
Course Code	1 2 2 1	4404010	Perio	ods / W	/eek	Credit	Max	kimum Ma	rks
Course Code	AZSIN	/ADA01C	L	Т	Р	С	CAM	ESE	тм
Course Name		NESS MATHEMATICS AND ISTICS	3	1	-	4	25	75	100
(Comm		ommerce and Business Studies)							
Prerequisite	Basic	Mathematics Knowledge			JJ.				
	To pro	ovide an understanding on matric	es and det	ermina	ants				
Course Objective	To ma	ake them apply the applications o	f matrices	and de	termina	ants in busi	ness		
Objective	To be	conversant with the ratios and p	roportions						
	To be	familiar with Permutations, Comb	oinations, a	and Se	quence	S			
	To be	aware of the applications of diffe	erential calc	culus					
Course		On completion of the course, the			able to			BT Ma (Highes	
Outcome	CO1	Demonstrate an understanding of a	applications	of Mat	rices an	d Determina	nts.		2
	CO2	CO2 Analyse the applications of matrices and determinants in business and economics.							
	CO3	CO3 Solve problems related to central tendency and measures of dispersion.							
	CO4	Demonstrate the Application of co	К	2					
	CO5	Apply the concept of testing of sma	all samples.					К	3
UNIT-I	MAT	RICES AND DETERMINANTS				Periods: 12	2		
		d Types - Equality of matrices - Alge Determinants - Inverse of a Matrix.	bra of matri	ces - T	ranspos	e of a Matri	x - Determ	inants of	CO1
UNIT-II		ICATIONS OF MATRICES				Periods: 12			
		of Data – Matrix Addition and Subtrac f linear equations: Matrix Inverse met							CO2
UNIT-III	MEA	SURES OF CENTRAL TENDENCY AND	DISPERSIC	N		Periods: 12			
	ntral T	endency: Arithmetic Mean – Media	n – Mode -	Empiri	cal rela	tion betweei	n Mean, M	ledian and	
Mode.									CO3
-		: Range and Coefficient of range - S		viation	- Co-eff				
UNIT-IV	1	RELATION AND REGRESSION ANAYS				Periods: 12			
Karl Pearson's regression equa		cient of correlation - spearman's ra	nk correlati	on coe	fficient	- Regressio	n analysis	- simple	CO4
UNIT-V	TEST	OF HYPOTHESIS AND DESIGN OF EX	XPERIMENT	S		Periods: 12	2		
Smal samples	Test	based on chi square test, t test ar	nd F test - /	Analys	is of va	riance: One	e-way		CO5
classifications	and T	wo-way classifications:							05
Lecture Period	s: 45	Tutorial Periods: 15	Practica	al Peric	ods: -	Т	otal Perio	ds: 60	
Text Books		i	i						
Edition, 2019.		C. Tulsian, "Business Mathematics, Lo	C	Ū					
-		Julka, "Business Mathematics and S					aition, 201	0.	
		mentals of Statistics", Himalaya Pub	lisning Hous	se, 7"	⊏aition,	2018.			
Reference Book	S								

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1. R.S. Soni & A.K. Soni, "Business Mathematics", Ane Books, 1st Edition, 2013.

2. Mizrahi and Sullivan, "Mathematics for Business and Social Sciences". Wiley and Sons, 1st Edition, 1979.

3. Gupta. S. P., Gupta. P.K and Manmohan, "Business Statistics and Operations Research", Sultan Chand & Sons, 5th Edition, 2011.

4. Hooda, R. P., "Statistics for Business and Economics", Vikas Publishing House, 5th Edition, 2013.

5. S.P. Gupta, "Business Statistics", Sultan Chand & Sons, 11th Edition, 2019.

Web References

1. https://icmai.in/upload/Students/Syllabus2016/Foundation/Paper-4New-29012021.pdf

- 2. https://resource.cdn.icai.org/46668bosfnd-p3-cp1.pdf
- 3. https://statlearning.class.stanford.edu
- 4. www.mit.edu

5. https://www.tutorialspoint.com/statistics/index.htm

* TE – Theory Exam, LE – Lab Exam

Cos	Ρ	rogram	Outcor	nes (PC	s)	Program Specific Outcomes (PSOs)							
cos	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3					
1	2	3	3	-	2	3	2	1					
2	3	2	3	2	1	3	2	1					
3	3	2	3	-	2	2	3	1					
4	2	-	3	-	3	3	2	2					
5	3	2	-	3	2	3	2	1					

COs/POs/PSOs Mapping

Correlation Level: 1 - Low, 2 - Medium, 3 - High

Evaluation Method

		Inte	rnal Assessm	ent Marks (IAM		End	
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Attendance	Semester Examination (ESE) Marks	Total Marks
Marks	1	.0	5	5	5	75	100

X2

Department	ENG	LISH	Progr	amme:	B.Con	n Accou	nting a	nd Fin	ance	
Semester	FIRS	т	Cours Code	se Cate : SEC	gory	End S	emeste	er Exan	n Type	
~ ~ ·			Per	iods / V	Veek	Credit	Max	imum I	num Marks	
Course Code	A23I	ENSA01C	L	Т	Р	С	CAM	ESE	TM	
Course Name	COM	MUNICATION SKILLS	2	0	0	2	100	0	100	
Prerequisite	Knowle	dge gained from Communication	on and Nev	v papei	readin	g				
	To imp	prove the skill of rapid reading and	communica	te efficie	ently					
Course	To dec	ode and impart speaking skills wi	th confidence	Э						
Course Objectives	To trai	n students in analyzing articles an	d Newspape	er						
	To enh	nance the sense of social responsi	ibility and ac	countab	oility of t	he studer	nts			
	To exp	oound the significance in Manager	ial skills							
	On co	mpletion of the course, the stud	dents will be	e able t	D			(Hi	apping ghest evel)	
	CO1	understand the pattern to comm	unicate effect	tively					K3	
Course	CO2	impart Speaking skills with self-	confidence						K3	
Outcomes	CO3	enhance their strategies in analy	zing articles	and Ne	ewspape	er			K3	
	CO4	the sense of social responsibility	and account	ability o	f the stu	Idents			K3	
	CO5	expertise in Managerial skills							K3	
UNIT-I	COMM	UNICATION SKILLS - SPEAKING				Periods	: 06			
Aspects of sp. Process of et	-	Sneech							CO1	
		tual Presentation								
UNIT-II		ANAGEMENT SKILLS				Periods	: 06		.i	
. Time Manage	ement					A				
. Stress Mana	•								CO2	
. Emotional M										
UNIT-III . Article analys		UNICATION SKILLS - READING				Periods	: 06			
2. Comprehens									COS	
 Skimming ar 		ning								
UNIT-IV						Periods	: 06		1	
. Leadership										
. Teamwork									CO4	
. Decision ma						I			l	
UNIT-V		C SPEAKING AND PRESENTATION	l			Periods	: 06			
	•	s for Public Speaking n, Public Speaking and Presentation	an)						CO5	
	-	-			- da. 22	.	David - 1	20	<u> </u>	
Lecture Periods ext Books	-	Tutorial Periods: -	Practi	cal Peri	Das: 30	Iota	Period	s: 30		

Jeilly.

B.Com Accounting and Finance

- 1. Barun K. Mitra, Personality Development and Soft skills, Oxford University Press, 2nd Edition, 2016.
- 2. Syamala, V, Effective English Communication for you, Chennai: Emerald Publisher, 1st Edition, 2002.
- 3. Sanjay Kumar & PusphLata. Communication Skills, Oxford University Press, 2nd Edition, 2015.

Reference Books

- Murphy, John J, Pulling Together: 10 Rules for High-Performance Teamwork, Simple Truth Publication, 1st Edition, 2010.
- 2. Balasubramanian, T, A Textbook of English Phonetics for Indian Students, Trinity Press, 1st Ed, 1981.
- 3. Sardana, C.K, The Challenge of Public Relations, New Delhi: Harnand Publication, 1st Edition, 1995.
- 4. Sabina Pillai, Agna Fernandez, Soft Skills and Employability Skills, Cambridge University Press, 2017.
- 5. Jeff Butterfield, Soft Skills for Everyone, Cengage India Private Limited, 2nd Edition, 2020.

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- 1. <u>https://blog.dce.harvard.edu/professional-development/10-tips-improving-your-public-speaking-skills</u>
- 2. https://corporatefinanceinstitute.com/resources/careers/soft-skills/management-skills/
- 3. https://zety.com/blog/how-to-introduce-yourself
- 4. https://www.butte.edu/departments/cas/tipsheets/readingstrategies/skimming_scanning.html
- 5. https://www.mayoclinic.org/tests-procedures/stress-management/about/pac-20384898

COs/POs/PSOs Mapping

COs		Program	Outcom	es (POs) Program Specific Outcomes (PSOs)				
COS	PO 1	PO 2	PO 3	PO 4	PO 5	PSO 1	PSO 2	PSO 3
1	3	3	3	2	3	1	3	3
2	3	3	3	2	3	1	3	2
3	3	3	3	2	2	1	3	2
4	3	3	3	3	3	1	3	2
5	3	3	2	2	2	1	2	2

Correlation Level:

High	Moderate	Low
3	2	1

Evaluation Method

		Inte	rnal Assessm	ent Marks (IAM)	End	
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Attendance	Semester Examination (ESE) Marks	Total Marks
Marks	8	0	-	10	10	-	100





Department	Comm	erce	Program	nme: B.	Com Accoun	ting an	d Finance		
Semester	I		Course	Categor	y Code: AEC	*End	Semester	Exam Type	
Course Code	۵23۵	ETA02C	Perio	Periods / Week			Credit Max		
course coue	//25//		L	Т	Р	С	CAM	ESE	
Course Name	Envir	onmental Studies	2	0	0	1	100	0	
Common to all	UG Pro	grammes)							
Prerequisite		knowledge of biology, Physics, Chemi e or environment	stry, Meteoro	ology, rel	ated basic so	cio -cult	ure concep	its, factors r	
	CO1	To gain knowledge on the import	ance of nati	ural reso	urces and e	nergy			
Course	CO2	To know the structure and function	on of an eco	system					
Lourse Objective	CO3	To imbibe an aesthetic value with respect to biodiversity, understand the threats and its conservation and appreciate the concept of interdependence							
	CO4	To know the causes of types of pollution and disaster management							
	CO5	To observe and discover the surrounding environment through field work							
Course Outcome	On completion of the course, the students will be able to							BT Ma (Highes	
	CO1	01 Understand about the various resources							
	CO2	Learn about the biodiversity						К	
	CO3	CO3 Learn the different types of pollution and to prevent the pollution							
	CO4	Know about the pollution Act						К	
	CO5	Observe various environmental is	ssues in surr	ounding	S			К	
UNIT-I	ENVIR	ONMENTAL SCIENCES: NATURAL	RESOURCES		Per	iods: 07	7		

Environmental Sciences - Relevance - Significance - Public awareness - Forest resources – Water resources - Mineral resources - Food resources - conflicts over resource sharing - Exploitation – Land use pattern - Environmental impac - fertilizer - Pesticide Problems - case studies.

UNIT-II	ECOSYSTEM, BIODIVERSITY AND ITS CONSERVATION	Periods: 07

Ecosystem - concept - structure and function - producers, consumers and decomposers - Food chain -Food web -Ecological pyramids - Energy flow - Forest, Grassland, desert and aquatic ecosystem. Biodiversity - Definition genetic, species and ecosystem diversity - Values and uses of biodiversity -biodiversity at global, national (India) and local levels - Hotspots, threats to biodiversity - conservationof biodiversity – Insitu & Exsitu.

UNIT-III	ENVIRONMENTAL POLLUTION AND MANAGEMENT	Periods: 08
	Pollution - Causes - Effects and control measures of Air, Water, Mar on and Disaster Management - Floods, Earth quake, Cyclone and La	
prevention of p	ollution - pollution case studies.	

		- · ·
UNIT-IV	SOCIAL ISSUES - HUMAN POPULATION	Periods: 08
Rehabilitatior forest conserv	- Energy - water conservation - Environmental Ethics - Global warmin n issues - Environmental legislations - Environmental production Act. vation Act - Population growth and Explosion - Human rights and Vale AIDS - Role of IT in Environment and Human Health - Womenand child	1986 - Air, Water,Wildlife and ueEducation - Environmental

	Lecture Periods: 30	Tutorial Periods: -	Practical Periods: -	Total Periods: 30
--	---------------------	----------------------------	----------------------	-------------------



Text Books

1. Bharucha Erach, "Textbook of Environmental Studies for Undergraduate Courses", Orient BlackSwan, 2nd Edition, 2013.

2. Basu Mahua, Savarimuthu Xavier, "Fundamentals of Environmental Studies", Cambridge, 2ndEdition, 2017.3. Agarwal,

K.C. "Environmental Biology", Nidi Publications, 1st Edition, 2004.

Reference Books

1. Kumarasam, Alagappa Moses & Vasanthy, "Environmental Studies", Bharathidasan University Publications, 1st Edition,2004.

2. Rajamannar, "Environmental Studies", EVR College Publications, 1st Edition, 2004.

3. Kalavathy, S, "Environmental Studies", Bishop Heber College Publications, 1st Edition, 2004.

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1. https://aits-tpt.edu.in/wp-content/uploads/2018/08/Environmental-Studies-Lecture-

- notes.doc-I_Betech_-ECE-CSE-EEE-CEME_III-Sem_BR.pdf
- 2. http://eagri.org/eagri50/ENVS302/pdf/lec05.pdf
- 3. https://www.youtube.com/watch?v=78prsPYm98g
- 4. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2792934/
- 5. https://www.frontiersin.org/articles/505570

Evaluation Method

		Inte	rnal Assessm	ent Marks (IAM)	End	
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Attendance	Semester Examination (ESE) Marks	Total Marks
Marks	7	0	-	20	10	-	100



A23AFC101D	MS Excel	L	Т	Ρ	С	Hrs
		0	0	4	0	40

Students shall choose an International certification course offered by the reputed organizations like Google, Microsoft, Information Technology Specialist, Project Management Institute, Adobe, CISCO Networking Academy, AWS Academy, Tally and Autodesk, Eplan, etc. The duration of the course is 40 hours specified in the curriculum, which will be offered through Centre of Excellence.

Pass /Fail will be determined on the basis of participation, attendance, performance and completion of the course.

If a candidate Fails, he/she has to repeat the course in the subsequent years. Pass in this course is mandatory for the award of degree.









Syllabus for II Semester B.Com Accounting and Finance

Department	COMMERCE	Programm	e : B.CON	1 Accour	nting and	d Fina	nce		
Semester	II	0,				*End Semester Exam Typ TE			
Course Code	A23AFT201D	Pe	Periods/Week					aximum arks	
		L	Т	Р	С	CAN	I ESE	TM	
Course Name	ACCOUNTING FOR BUSINESS	3	1	0	4	25	75	100	
Prerequisite	Basic Accounting concepts						.		
Course Objectives	 To gain knowledge about the account 	ing for non-pro	ofit entitie	S					
	 To learn the computation of self-balancing system 								
	 To help the students to acquaint with application of branch and departmental accounting. 								
	 To understand the concept of consign 								
	• To get an insight knowledge on preparation of Joint venture accounts.								
	On completion of the course, the students will be able to						BT Mapping (Highest Level)		
	CO1 Prepare the financial statements of	of Non-Profit er	ntities				K1		
<u> </u>	CO2 Compute and maintain the self-ba	lancing ledgers	;				K2		
Course Outcomes	CO3 Comprehend the preparation of branch and departmental accounting.						КЗ		
	CO4 Analyze the concept of consignment.						К4		
	CO5 Solve the problems in joint venture account						K5		
UNIT-I	ACCOUNTING FOR NON-PROFIT ENTITI	ES		F	Periods:1	L 2			
to not–for–profit o	re, Revenue expenditure, Deferred rever organisations - Income and Expenditure A SELF BALANCING LEDGERS	•	•	•	,Revenue Periods:1		eipt)		
	tem: Introduction, working system and va Ledger-General Ledger-Self balancing ent	-	to be mai	ntained.	Debtors	5		CO2	
UNIT-III	BRANCH AND DEPARTMENTAL ACCOUN	ITING		F	Periods:1	L2			
(Foreign Branches	Dependent Branches (Debtor's system, S excluded) – Departmental Accounts: De et profit of various departments and alloc d Balance Sheet	partmental Tra	ading Acc	ount;Pro	ofit & Los	ss Aco	count		
	CONSIGNMENT			F	Periods:1	L 2	j		
	nction between Sale and Consignment-B ient of consignment Transactions-Practic	-	nor's –Bo	oks of Co	onsignee	<u>:</u> —		CO4	
UNIT-V	JOINT VENTURE ACCOUNT			F	Periods:1	L 2			
and consignment- set of books is not	es of joint venture- Difference between jo Accounting for joint ventures —When sep kept-Co-venture-Practical problems.	parate set of bo	oks is kep	•	n separat	te		CO5	
Lecture Periods: 6	0 Tutorial Periods:	Practical Pe	riods:-		Total	Perio	ds: 60)	
2. S.P. Jain & K.L. N 3. P.C. Tulsian & Bł ReferenceBooks	jee, "Financial Accounting", Tata McGrav Iarang, "Financial Accounting", Kalyani P harat Tulsian, "Financial Accounting", S.C	ublishers, 12th Chand, 2nd Edit	Edition, 2 ion, 2016	2014.					
M.C. Shukla, T.S. G	irewal & S.C. Gupta, "Advanced Accounts	s – Vol.1", S.Ch	and & So	ns, 19th	Edition,	2017	•		
8 00			17	. /					

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R.L. Gupta & Radhaswamy, "Advanced Accountancy – Vol.1", Sultan Chand & Sons, 1st Edition,2013. Arulanandam & Raman, "Advanced Accountancy Vol.1", Himalaya Publishing House, 7th Edition,2018. Maheswari & Maheswari, "Financial Accounting", Vikas Publishing House, 6th Edition, 2018.

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- 1. https://deeppanacademy.com/pdf/cma/foundation/fundamentals-of-accounting.pdf
- 2. https://icmai.in/upload/Students/Syllabus2016/Foundation/Paper-2-09042021.pdf
- 3. https://mgkvp.ac.in/Uploads/Lectures/47/1408.pdf
- 4. https://www.futureaccountant.com/accounting-process/study-notes/
- 5. https://www.slideshare.net/AfzalurRahman/chapter1-fundamental-ofaccounting
 - * TE Theory Exam, LE Lab Exam

COs/POs/PSOs Mapping

COs	Program Outcomes (PO)					Program Specific Outcomes (PSOs)			
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	
1	3	3	3	3	3	3	3	3	
2	3	3	3	3	2	3	3	3	
3	3	3	3	3	3	3	2	3	
4	2	3	2	2	3	3	3	3	
5	3	3	3	3	3	3	3	3	

Correlation Level: 1 - Low, 2 - Medium, 3 - High

Evaluation Method

	Interna	Internal Assessment Marks (IAM)						
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Attendance	Semester Examination (ESE) Marks	Total Marks	
Marks	-	10	5	5	5	75	100	



Department	Business Studies	Prograr		•					
Semester	Second	<u> </u>							
Course Code	A23BAD202C				Credit		Maximum N	T	
		L	T	P	C	CAM	ESE	TM	
Course Name		5	0	0	4	25	75	100	
	Com. (General), B.Com (A&F)B. Com								
rerequisite	S), BBA (G), BBA(FDB)				<u> </u>			<u> </u>	
rerequisite	To find out the various dimensions of	of the hus	siness co	ontract	-c				
	To Understand The Legal Aspects w								
Course	To gain knowledge on partnership a								
Objective	To acquire knowledge in Companies			7 1					
	To familiarize about the legal aspect		vency.						
	- ·		-				BT Mappi	nσ	
	On completion of the course, the s	tudents	will be a	ble to			(Highest L	-	
	CO1 Acquires knowledge on laws	involved	in busin	ess coi	ntracts.		K		
Course	CO2 Understand the legal framew						К		
Dutcome	CO3 Gains exposure on Partnersh						K		
		•						_	
	CO4 Gains knowledge in Compani						К		
	CO5 Acquires knowledge in Insolv	ency tecr	inique v	vith leg	gal proce	aure.	K	2	
UNIT-I	CONTRACT LAW				Period	s: 08			
of contract - co breach of Con	ontract of indemnity – Quasi Contract tract. THE SALE OF GOODS ACT, 1930 AN			ilment	– Discha	rge – Rer	medies to	CO1	
UNIT-II	INSTRUMENTS		IADLE		Period	s: 09			
igainst the G haracteristics	Contract of Sale - Conditions and War oods-Remedies for Breach. The N -Kinds of negotiable instruments - Pro lue course - Crossing of Cheques - Bo	legotiable missory I	e Instru Note, Bi	iment Il of Ex	Act, 18	81- Defi	inition and	ഹാ	
UNIT-III	PARTNERSHIP ACT and LLP	_			Period	s: 10		L	
	tnership Act, 1932				1				
	artnership and its essentials, Rights ar	nd Duties	of Parti	ners: T	ypes of F	artners -			
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Partnership Act nembers, desi vinding up. UNIT-IV Nature and Det	c, 2000 - Incorporation by registration gnated members - Cessation of trac COMPANIES ACT 2013 inition of a Company - Registration a pociation – Prospectus - Kinds of Cor	- Relatio de by Lim 	ms - Dis nship of nited lia oration	solution memi bility - Men	bers- me partners Period	mbers as nip, Insol s: 08 m of Asso	agents, ex- lvency and		
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Fill

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- 3. K.R.Bulchandani, Business Laws for Management, Latest Edition, Himalya Publishing House, Bombay.
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- 2. Gogna P.P.S "Mercantile Law", S. Chand & Co. Ltd., New Delhi, 1999.
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COs/POs/PSOs Mapping

Cos		Progra	m Outcomes	(POs)	Program Specific Outcomes (PSOs)			
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3
1	2	1	2	3	1	2	3	2
2	3	3	2	3	2	1	2	2
3	2	3	3	2	1	3	1	3
4	3	2	2	2	2	2	2	3
5	3	3	3	2	2	3	2	3

Correlation Level: 1 - Low, 2 - Medium, 3 - High

Evaluation Method

		Contin	uous Asses	ssment Marks	(CAM)	End	
Assessment	CAT 1	CAT 2	Model Exam	Assignment	Attendance	Semester Examination (ESE) Marks	Total Marks
Marks	1	0	5	5	5	75	100



Department	СОМ						- [.			
Semester	SECOND Course Category *End Semester Example Code:MID Type: TE								r Exa	m
Course Code	A230	CMT2040	2	I	Periods/	Week	Credit		axim arks	um
				L	Т	Р	C	CAM	ES E	ΤM
Course Name	BUSI	NESS EC	ONOMICS II	4	1	0	4	25	75	100
(Common to	B.com Ge	neral and	Accounting and Finance)							
Prerequisite	To Gain	Knowle	dge in Basic Economic the	ories Concepts	and mod	lels				
Course	To unc	lerstand	the concept the different t	ypes of market	situation					
Objectives	To unc	lerstand	the concept of Imperfect of	competition.						
	To be fa	amiliar w	ith concept of pricing.							
	To dem	onstrate	the theory of distribution a	and profit.						
			the concept of Business of	•						
			•						BTIN	Mappin
	On con	npletion o	of the course, the students v	vill be able to					(†	Highest Level)
	CO1	Enhance	e the Knowledge on Marke	et structure.						К1
Course	CO2	Discus	s the concept of Imperfect	competition.						К2
Outcomes	CO3	Apply	the Concept of pricing in g	oods and servic	ces.					КЗ
				·						
	CO4	Analyze	the theories of distribution	۱.						К4
			the theories of distribution te the application of busin							K4 K5
-	CO5 MARKE et- Classif	Evalua ET STRUC	te the application of busin TURE – PRICING UNDER PEF f Market Structure- Perfect	ess cycle. RFECT COMPETITI Competition-Feat	ures-Pric			ider Per	fect	K4 K5
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Aeaning of Mark Competition- Sho UNIT-II mperfect Compe Price and Outpu Aonopolistic com UNIT-III Aeaning – Definit Pricing – Method: Pricing – Method: Pricing – Target P UNIT-IV unctional Vs.Per ent – Wages – Re UNIT-V Aeaning – Chara- offects – measure ontrol. Lecture Period Textbooks M.L. Jhingar	CO5 MARKE et- Classif rt run and tition – M t determin opetition – PRICI cion – Obj s of Pricin ricing – N THEC sonal dist eal – Nom BUSI cteristics o es to contr s: 45	Evalua Evalua ET STRUC ication o d Long ru KET STR leaning – nation – I – Duopoly ING ectives o g – Cost I larket Or ORIES O ribution – ninal Wag NESS CY of Busine rol inflati	te the application of busin TURE – PRICING UNDER PEF f Market Structure- Perfect of n Equilibrium of the Firm an UCTURE – PRICING UNDE Classification of Market und Monopolistic Competition – y – Oligopoly f Pricing – Importance of Pri Based Pricing – Mark Up Price iented Pricing – Going Rate F DISTRIBUTION AND PRC – Theory of factor pricing – N res – Theories of Wages – Price CLE ress cycle – phases – Inflation on – ant inflationary measure Tutorial Periods:- hic Theory", Virnda publica	ess cycle. RFECT COMPETITI Competition-Feat d Industry- Time R IMPERFECT C er Imperfect com Features – Price a cing – General co ing – Absorption Pricing – Dual Pric DFIT larginal Productivo ofit – Net profit – – meaning – typ res in India – Defl Praction ations, 12th Edit	COMPETI Element COMPETI and Outpunsideration Pricing – Cing – Procession Vity theores pression es – dementation – car cal Perior	in Price d TION - Monope ut determ ons of Pri Full Cost oduct Life y - Rent - ofit - The and pull - auses - ef ods:-0 4.	ination un eterminat Periods: oly – Featu nination ur Periods: cing – Fact Pricing – N Cycle. Periods: - Ricardian eories of P Periods: - cost pusl ffects and Total	ider Perf ion. :9 ires – Ty der :9 tors affe Marginal :9 n theory rofit. :9 h – caus measure	pes cting Cost of es – es to	К5 СО СО СО
Aeaning of Mark Competition- Sho UNIT-II mperfect Compe Price and Outpu Aonopolistic com UNIT-III Aeaning – Definit Pricing – Method Pricing – Target P UNIT-IV unctional Vs.Per ent – Wages – Re UNIT-V Aeaning – Charae offects – measure ontrol. Lecture Period rextbooks . M.L. Jhingar	CO5 MARKE et- Classif rt run and tition – M t determin petition – PRICI cion – Obj s of Pricin ricing – N THEC sonal dist eal – Nom BUSI cteristics of es to contr s: 45	Evalua Evalua ET STRUC ication o d Long ru kET STR leaning – nation – I – Duopoly ING ectives o g – Cost I arket Or ORIES O ribution – inal Wag NESS CY of Busine rol inflati	te the application of busin TURE – PRICING UNDER PEF f Market Structure- Perfect of n Equilibrium of the Firm an UCTURE – PRICING UNDE Classification of Market und Monopolistic Competition – y – Oligopoly f Pricing – Importance of Pri Based Pricing – Mark Up Price iented Pricing – Going Rate F DISTRIBUTION AND PRO – Theory of factor pricing - Nes – Theories of Wages – Pr CLE ess cycle – phases – Inflation on – ant inflationary measur Tutorial Periods:-	ess cycle. RFECT COMPETITI Competition-Feat d Industry- Time R IMPERFECT C er Imperfect com Features – Price a cing – General co ing – Absorption Pricing – Dual Price DFIT Targinal Productive ofit – Net profit – – meaning – typ res in India – Defl Practiones ations, 12th Editt olicy", S. Chand,	Competition and Outport ricing – Proceed ricing – Proceed ricy theor Gross proceed ation – car cal Perio cion, 201 20th Edi	in Price d TION - Monope ut determ ons of Pri Full Cost oduct Life y - Rent - ofit - The and pull - auses - ef ods:-0 4.	ination un eterminat Periods: oly – Featu nination ur Periods: cing – Fact Pricing – N Cycle. Periods: - Ricardian eories of P Periods: - cost pusl ffects and Total	ider Perf ion. :9 ires – Ty der :9 tors affe Marginal :9 n theory rofit. :9 h – caus measure	pes cting Cost of es – es to	К5 СО СО СО

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* TE – Theory Exam, LE – Lab Exam

COs/POs/PSOs Mapping

COs		Progra	m Outcome	Program Specific Outcomes (PSOs)				
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3
1	3	3	3	3	3	3	3	3
2	3	3	3	3	2	3	3	3
3	3	3	3	3	3	3	2	3
4	2	3	2	2	3	3	3	3
5	3	3	3	3	3	3	3	3

Correlation Level: 1 - Low, 2 - Medium, 3 - High

Evaluation Method

	Interna	l Assessi	End				
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Attendance	Semester Examination (ESE) Marks	Total Marks
Marks	1	.0	5	5	5	75	100





Department	EN	GLISH	Progra	amme: B	B.Com A	ccountin	g and F	inance	
Semester	11		Cours SEC	e Catego	ory Code	: End Se : -	mester	Exam Ty	/pe
			P	eriods /	Week	Credit	М	aximun	n Marks
Course Code	A23	3ENSA02C	L	Т	Р	С	CAM	ESE	TM
Course Name	SOF	T SKILLS	4	0	0	3	25	75	100
Prerequisite	Knov	vledge gained from Journal reading and	d Newspa	aper read	ding				<u>.</u>
		ain students in Soft skills in order to en petent	able ther	m to be p	orofessio	onally			
Course	To fa	cilitate the students for Goal setting ar	nd Goal A	chieving	skills				
Objectives		nrich the sense of social responsibility a		-		students			
		elp the students to train them for Stres			-		ment		
		ain the students to work with team en	-			-			
	10 (1		VIIOIIIIEI			mining		BT Ma	apping
	On co	ompletion of the course, the students will	be able to	1					st Level)
	CO1	enhance the Soft skills and compete	professio	nally					, K3
Course	CO2	achieve Goal setting and Goal Achiev	•						K3
Outcomes	CO3	improve their social responsibility an	-	tability s	kills				K3
Outcomes		enrich Stress Management and Time N		-					K3
	CO4	demonstrate the quality of a Team sh	-		hinking				K3
UNIT-I	+	TIVE ATTITUDE				Periods	• 06		
	1	owing Oneself/Self-Discovery - Confid	ence Ruil	lding - D	efining (ude -	Ī
		psychological factors - the power of po		-	-	-			
		titude - negative attitude – the causes							CO1
		to change negative attitude	of negative		due in	conseq	uchicco	01	
UNIT-II		LSETTING				Periods	• 06		
	L	ce of goal setting - goal definition - typ	es of goa	ls - what	t exactly			V	CO2
		how to choose the right goals - SMAR	-		-	-	-	-	
setting - goal sett	-				000.0			800	
UNIT-III	- ·	SS AND TIME MANAGEMENT				Periods	: 06		<u> </u>
Definition of Stre	1	nagement - types of stress - causes of s	stress - st	ress mai	nageme				CO3
		of Time management - Setting goals, p							
-		discipline - overcoming procrastination	-	•	C	C			
UNIT-IV	TEA	MWORK SKILLS				Periods	: 06		
	1	al Construction - Dynamics of professio	onal Grou	p comm	unicatio	on - Grou	p and Te	eam -	CO4
		• Managing conflict and appreciating/r		•					
effective negotial	tion - T	ypes of teams - Understanding, Identit	ty and nu	- rturing s	ensitivit	y (in tern	ns of gei	nder,	
orientation, langu				Ũ		, .	Ū		
UNIT-V		BLEM SOLVING THROUGH CREATIVE	THINKI	NG		Periods	: 06		<u> </u>
Thinking Creative	ly - Im	proving Perceptions - Creative thinking	g as an es	sential	skill - Te	chniques	of creat	tive	COF
thinking (such as	brains	torming, lateral thinking, mind mappin	ng, rich pi	ctures, r	ole play) - Practic	al probl	em	CO5
		e thinking - Case Study	-						
Lecture Periods	: -	Tutorial Periods: -	Practi	cal Perio	ods: 30	Tota	Period	s: 30	<u>.</u>
Text Books								-	
	Agna F	ernandez, Soft Skills and Employability	/ Skills. Ca	mbridge	e Univer	sitv Press	s. 2017.		



- 2. Jeff Butterfield, *Soft Skills for Everyone*, Cengage India Private Limited, 2nd Edition, 2020.
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- 1. Barun Mitra, *Personality Development and Soft Skills 2*, Oxford University Press, 2016.
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- 3. Ghosh, B.N, *Managing Soft Skills for Personality Development*, Tata McGraw Education Publication, 1st Edition, 2012.
- 4. R.S.Aggarwal. *A Modern Approach to Non-Verbal*. S Chand Publication. 2017.
- 5. K. K. Sinha, *Business Communication*, Galgotia Publishing, 4th Edition, 2011.

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- 2. <u>https://www.healthlinkbc.ca/health-topics/stress-management-managing-your-time</u>
- 3. <u>https://www.herzing.edu/blog/7-important-teamwork-skills-you-need-school-and-your-career</u>
- 4. https://online.hbs.edu/blog/post/what-is-creative-problem-solving
- 5. https://www.lucidchart.com/blog/7-steps-to-creating-better-goals

COs/POs/PSOs Mapping

COs		Progra	m Outcome	es (POs)	Program Specific Outcomes (PSOs)			
COS	PO 1	PO 2	PO 3 PO 4 PO 5 PSO 1			PSO 1	PSO 2	PSO 3
1	1	3	3	1	1	1	3	3
2	3	3	3	1	1	1	3	2
3	3	3	3	1	2	1	3	3
4	3	3	3	1	2	1	3	1
5	3	3	3	1	3	1	3	3

Correlation Level

High	Moderate	Low
3	2	1

Evaluation Method

		Continuous Assessment Marks (CAM) End Semes					
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Attendance	Examination (ESE) Marks	Total Marks
Marks	8	0	-	10	10	-	100





Department	Frenc	n	Programme: B.Com Accounting & Finance								
Semester	Secon	1	Course Category Co	ode: AE	C	*End Se	mester E	xam Typ	be:TE		
Course Code	A23FF	RT202C	Periods/W	/eek		Credit	Maxim	um Mar	ks		
			L	Т	Р	С	CAM	ESE	TM		
Course Name	FREN	СНП	4	0	0	2	25	75	100		
(Common to B.A., B	SC., AN	D BCA Branches)									
Prerequisite	French	-I		•••••••••••••••••••••••••••••••••••••••							
Course Objective	To int	o introduce the basics of French language to the students									
	To en	able the students to r	ead, understand and wr	ite simp	le sent	ences					
	To hel	p them to learn the fu	undamentals of French	gramma	r						
	To ma	ke the students to for	rmulate correct phrases	5							
	To int	oduce them French	and Francophone count	tries and	their o	cultures					
	On coi	npletion of the cour	se, the students will be	able to				BT Mapping (Highest Level			
	CO1	Have a general und	lerstanding of the langu	age					К3		
	CO2	Analyze and interp	ret simple phrases writt	en in Fr	ench				K3		
Course Outcomes	CO3	Have the basics of	French grammar						K3		
	CO4	Communicate and	ask basic questions in F	French la	nguag	e			К3		
	CO5	Appreciate the dive world	ersity and multiplicity o	of French	and F	Francopho	ne		К3		
UNIT-I						Peri	ods:09				
 Qu'est-ce qu'on offre L'interro-négation. On Solde Le comparatif. Les fêtes 	?								CO		
UNIT-II						Peri	ods:09		1		
 Découvrir Paris en bi Les verbes pronomin Si vous gagnez, vous Le futur simple Les superlatifs. 	aux	-							CO2		
UNIT-III						Peri	ods:09				
 Parasol ou parapluie Le climat en France. Quand il est midi à P L'emploi du temps:m Parler du temps qu'il 	étro, bou	lot, restau.							CO3		
UNIT-IV	l					Dani	ods:09				

Feill.

 Vous allez vivre à Paris? Les régions de France L'avenir du français. La place des adjectifs. Souvenirs d'enfance. 				CO4
UNIT-V			Periods:09	
 J'ai fait mes études à Lyon. Retour des Antilles Raconter ses vacances. Au voleur! Au voleur! Les journaux en France. 		· · · · · · · · · · · · · · · · · · ·		C05
LecturePeriods:45	TutorialPeriods:	PracticalPeriods:-	TotalPeriods:45	5
TextBooks	······			
 Sylvie Poisson Quinton and Michè (p.74-131) 	le Maheo, <i>Festival 1 Méthod</i>	e de Français, CLE editions	, 2009 (Leçon-13 to L	leçon-24)
ReferenceBooks				
 Régine Mérieux and Yves Loiseau Annie Berthet and Emmanuelle Da Bruno Giradeau, <i>Réussir le Delf A</i> 	ili, Alter Ego + A1, Hachette			
Web References				
 https://www.tv5monde.com https://www.rfi.fr https://www.lemonde.fr https://www.frenchpodcasts.com https://www.coursera.org 				

* TE – Theory Exam, LE – Lab Exam

COs/POs/PSOs Mapping

COs		Progra	m Outcom	es (PO)		Program Specific Outcomes (PSOs)			
COS	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	
1	3	3	3	3	3	1	2	3	
2	3	3	3	3	3	1	2	3	
3	3	3	3	3	3	1	2	3	
4	2	3	3	3	3	1	2	3	
5	1	2	1	1	1	1	2	3	

Correlation Level: 1 - Low, 2 - Medium, 3 – High Evaluation Method

		Contin	uous Assessn	nent Marks (CA	AM)	End	
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Attendance	Semester Examinatio n (ESE) Marks	Total Marks
Marks	10		5	5	5	75	100



C	TAM					counting				
Semester	SECO	IND	Course			: AEC	*End		er Exam 🛛	
CourseCode	Δ23Τ	TAT202C	Peric	ds/We	ek	Crec	lit	Ma	ximumM	arks
coursecoue	~~51		L	Т	Р	С		CAM	ESE	TM
Course Name	TAM	IL — II	4	0	0	2		25	75	100
(Common to	3.A, B.S	c., BBA., B.COM., BCA., B.COM CS.,))							
Prerequisite	nå L 6įÙ	JLwD tFg;gpy; jkpio xU ghldwகn் пPåЦцÔð	55 Ntz;Lk;.							
	•	nrt;tpyf;fpa jd;ik nfhz;l jkpo;nkhopapd	; rpwg;gpid	vLj;Jiug	;;gjhf ,g;g	shlj;jpl;lk;	mikf;f	g;gl;Ls;sJ.		
	•	,uz;lhapuk; Mz;Lfhyj; jkpopd; njhd;ikia	Ak; tuyhw;	wAk; m	jd; tpOkj	oaq;fisAk;	gz;gh	l;ilAk; vLj	;Jiug;gjhf	
Course		,g;ghlj;jpl;lk; mikf;fg;gl;Ls;sJ.								
Objectives	•	jkpo; ,yf;fpak; cs;slf;Ŋ;jpYk;> tbtj;jpYk;	ngw;wkhw	;wq;fs;>	mjd; rpe	e;jidfs;> m	nilahsq	;fs; Mfpa	atw;iwf;	
		fhye;NjhWk; vOjg;gl;l ,f;fpaq;fspd; top	ahff; \$Wtjv	ı;F,g;gh	lj;jpl;lk; ı	nikf;fg;gl;	Ls;sJ.			
	•	tho;tpay; rpe;jidfs;> xOf;ftpay; Nfhl;gh	Lfs;> rkj;Jtk	;> #oyp	ay; vdg;	gy \$Wfis	khztHf	Sf;F vLj;Ji	uf;Fk; tpjj;	jpy;
		,g;ghlj;jpl;lk; cUthf;fg;gl;Ls;sJ.								
	•	rpe;jid Mw;wiyg; ngUf;Ftjw;Fj; jha;nkh	opapd; gq;	fspg;gpi	d czHj;j ,	g;ghlj;jpl;	lk; mik	f;fg;gl;Ls;	sJ.	
	On co	ompletion of the course, the stude	nts will b	e able t	0				BT M	lapping
									(High	est Level
6	CO1	,yf;fpaq;fs; czHj;Jk; tho;tpay; newpKiv	vfisg; Ngzp	elj;jy;.						КЗ
Course Outcome	CO2	ekJ vz;zj;ij ntspg;gLj;Jk; fUtpahη; jha;r	nkhopiag; g	ad;gLj;Jj	y;.					КЗ
Outcome	CO3	jfty; njlHGf;Fj; jha;nkhopapd; Kf;fpaj;J	tj;ij czHjy;.							К2
	CO4	jha;nkhopapd; rpwg;ig mwpjy;.								КЗ
	CO5	,yf;fpa ,d;gq;fis EfUk; jpwd;fis tsHj;jy;.								К3
UNIT-I	fhg;gpa	ak;				Period	s: 09			
Njk;ghtzp Pwhg;Guhzk;	- ghykh	g;glyk; - cwq;Ffpd;w Fk;gfd;d (45MtJg l;rpg;glyk; - Cl;bdhHmUs;(229 ghly; kl; ıg;gpj;jg; glyk; - Ntapid Kwpj;J vdj; njhlq;l	;Lk;)							
UNIT-II	7	2.201.12. 21VN INLADIU NWDI.J VUI. 11111U.		-hlv: 1/1	k·)					
jpUf;Fws;	4		FK; (ISIVILJ	ghly; kl;L	.k;)	Period	s: 09			
ehybahH		z; fPo;f;fzf;F E}y;fs;	FK; (ISIVIL)	ghly; kl;L	_k;)	Period	s: 09			CO
rpWgQ;r%yk;	- mUk;r		rk; (ISMU)	ghly; kl;L	.k;)	Period	s: 09			CO
	- G+thJ	z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22)		ghly; kl;L	.k;)	Period	s: 09			CO
	- G+thJ - Ridth	z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38)	rκ, (15ΙΜΙΟ)	ghly; kl;L	.k;)	Period	s: 09			CO
fhHehw;gJ	- G+thJ - Ridth - fUtpis	z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) i fz;kyHNghy; G+j;jd(ghly; vz;:34)	rκ, (13ΜU)	ghly; kl;L	.k;)	Period	5: 09			CO
fhHehw;gJ	- G+thJ - Ridth - fUtpis - Qhl;gp	z; fPo;f;fzf;F E}y;fs; pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) fz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2)	гк, (1ЭМШ)	ghly; kl;L	.k;)	Period				co
le;jpizlk;gJ fhHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W	- G+thJ - Ridth - fUtpis - Qhl;gp rq;f,y	z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) i fz;kyHNghy; G+j;jd(ghly; vz;:34)	гк, (1ЭМШ)	ghly; kl;L	.k;)					CO
fhHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W FWe;njhif	- G+thJ - Ridth - fUtpis - Qhl;gg rq;f,y - ghly; v - ghly; v	z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) sfz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2) /f;fpak; - vl;Lj;njhif vz;:44; - Njhop \$w;W vz;:224 - jiytp \$w;W	гк, (1ЭМШ)	ghly; kl;L	.k;)					CO:
fhHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W FWe;njhif ew;wpiz - ghly; vz	- G+thJ - Ridth - fUtpis - Qhl;gr rq;f,y - ghly; v - ghly; v z;:284 - j	z; fPo;f;fzf;F E}y;fs; pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) s fz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2) yf;fpak; - vl;Lj;njhif vz;:44; - Njhop \$w;W vz;:224 - jiytp \$w;W ijytd; \$w;W	гк, (1ЭМШ)	ghly; kl;L	.k;)					
fhHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W FWe;njhif ew;wpiz - ghly; vz mfehD}W	- G+thJ - Ridth - fUtpis - Qhl;gg rq;f,y - ghly; v - ghly; v - ghly; v	z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) fz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2) /f;fpak; - vl;Lj;njhif vz;:44; - Njhop \$w;W vz;:224 - jiytp \$w;W /z;:145 - nrtpyp \$w;W	гк, (1ЭМШ)	ghly; kl;L	.k;)					
fhHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W FWe;njhif ew;wpiz - ghly; vz mfehD}W GwehD}W	- G+thJ - Ridth - fUtpis - Qhl;gg rq;f,y - ghly; v - ghly; v - ghly; v - ghly; v - ghly; v - ghly; v	<pre>z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) ifz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2) /f;fpak; - vl;Lj;njhif vz;:44; - Njhop \$w;W vz;:224 - jiytp \$w;W vz;:145 - nrtpyp \$w;W vz;:102 - xsitahH</pre>	гк, (1ЭМШ)	ghly; kl;L	.k;)					
fhHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W FWe;njhif ew;wpiz - ghly; vz mfehD}W GwehD}W	- G+thJ - Ridth - fUtpis - Qhl;gg rq;f,y - ghly; v - ghly; v - ghly; v - ghly; v - ghly; v - ghly; v	<pre>z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) ; fz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2) /f;fpak; - vl;Lj;njhif vz;:44; - Njhop \$w;W vz;:224 - jiytp \$w;W vz;:224 - jiytp \$w;W vz;:102 - xsitahH vz;:3 - jpUkhy; tho;j;J (1-11thpfs;)</pre>	rk; (13MIU)	ghly; kl;L	.k;)		5: 09			
fhHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W FWe;njhif ew;wpiz - ghly; vz mfehD}W GwehD}W ghpghly; UNIT-IV	- G+thJ - Ridth - fUtpis - Qhl;gr rq;f,y - ghly; v - ghly; v	<pre>z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) ; fz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2) /f;fpak; - vl;Lj;njhif vz;:44; - Njhop \$w;W vz;:224 - jiytp \$w;W vz;:224 - jiytp \$w;W vz;:102 - xsitahH vz;:3 - jpUkhy; tho;j;J (1-11thpfs;)</pre>		ghly; kl;L	.k;)	Period	5: 09			
fhHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W FWe;njhif ew;wpiz - ghly; vz mfehD}W GwehD}W ghpghly; UNIT-IV nghUeuhw;Wg;gi rpWghzhw;Wg;gi	- G+thJ - Ridth - fUtpis - Qhl;gg rq;f,y - ghly; v - ghly;	<pre>z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) ifz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2) /f;fpak; - vl;Lj;njhif vz;:44; - Njhop \$w;W vz;:224 - jiytp \$w;W vz;:224 - jiytp \$w;W vz;:102 - xsitahH vz;:3 - jpUkhy; tho;j;J (1-11thpfs;) /hl;L Ak; tbj;Jk;Kjy; ngUe;jF ghbdp tiu (25-4 d mtiuKjy; ntd;wpNtY}H va;jpd; tiu (16)</pre>		ghly; kl;L	.k;)	Period	5: 09			COS
hHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W FWe;njhif ew;wpiz - ghly; vz mfehD}W GwehD}W ghpghly; UNIT-IV nghUeuhw;Wg;gi ngUk;ghzhw;Wg;gi	- G+thJ - Ridth - fUtpis - Qhl;gg rq;f,y - ghly; v - ghly;	<pre>z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) ifz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2) /f;fpak; - vl;Lj;njhif vz;:44; - Njhop \$w;W vz;:224 - jiytp \$w;W vz;:102 - xsitahH vz;:3 - jpUkhy; tho;j;J (1-11thpfs;) /fl;L Ak; tbj;Jk;Kjy; ngUe;jF ghbdp tiu (25-4 d mtiuKjy; ntd;wpNtY}H va;jpd; tiu (16 tahj;jKjy; gjk; kpfg; gUFtPH tiu (95-105)</pre>	-7) -4-173) 5)	ghly; kl;L	.k;)	Period	5: 09			CO
fhHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W FWe;njhif ew;wpiz - ghly; vz mfehD}W GwehD}W ghpghly; UNIT-IV nghUeuhw;Wg;gi ngUUeuhw;Wg;gi ngUk;ghzhw;Wg; FwpQ;rpg;ghl;L	- G+thJ - Ridth - fUtpis - Qhl;gr rq;f,y - ghly; v - ghly; v	<pre>z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) ifz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2) /f;fpak; - vl;Lj;njhif vz;:44; - Njhop \$w;W vz;:224 - jiytp \$w;W vz;:102 - xsitahH vz;:3 - jpUkhy; tho;j;J (1-11thpfs;) /fh;L Ak; tbj;Jk;Kjy; ngUe;jF ghbdp tiu (25-4 d mtiuKjy; ntd;wpNtY}H va;jpd; tiu (16 tahj;jKjy; gjk; kpfg; gUFtPH tiu (95-109 y; neLq;NfhLKjy; rpte;jfz;Nzk; tiu(54-6</pre>	4-173) 5) 1)	ghly; kl;L	.k;)	Period	5: 09			COS
fhHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W FWe;njhif ew;wpiz - ghly; vz mfehD}W GwehD}W ghpghly; UNIT-IV nghUeuhw;Wg;gi ngUk;ghzhw;Wg;gi ngUk;ghzhw;Wg; FwpQ;rpg;ghl;L kJiuf;fhQ;rp	- G+thJ - Ridth - fUtpis - Qhl;gr - ghly; \v - gh	<pre>z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) ifz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2) /f;fpak; - vl;Lj;njhif vz;:44; - Njhop \$w;W vz;:224 - jiytp \$w;W vz;:102 - xsitahH vz;:3 - jpUkhy; tho;j;J (1-11thpfs;) /fhjL Ak; tbj;Jk;Kjy; ngUe;jF ghbdp tiu (25-4 d mtiuKjy; ntd;wpNtY}H va;jpd; tiu (16 tahj;jKjy; gjk; kpfg; gUFtPH tiu (95-109 y; neLq;NfhLKjy; ngUk;ngaH kJiu tiu (68)</pre>	47) 44-173) 5) 1) 7-699)		.k;)	Period	5: 09			COS
fhHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W FWe;njhif ew;wpiz - ghly; vz mfehD}W GwehD}W ghpghly; UNIT-IV nghUeuhw;Wg;gi rpWghzhw;Wg;gi	- G+thJ - Ridth - fUtpis - Qhl;gr rq;f,y - ghly; v - ghly; v	<pre>z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) ifz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2) /f;fpak; - vl;Lj;njhif vz;:44; - Njhop \$w;W vz;:224 - jiytp \$w;W vz;:102 - xsitahH vz;:3 - jpUkhy; tho;j;J (1-11thpfs;) /fh;L Ak; tbj;Jk;Kjy; ngUe;jF ghbdp tiu (25-4 d mtiuKjy; ntd;wpNtY}H va;jpd; tiu (16 tahj;jKjy; gjk; kpfg; gUFtPH tiu (95-109 y; neLq;NfhLKjy; rpte;jfz;Nzk; tiu(54-6</pre>	47) 44-173) 5) 1) 7-699)		.k;)	Period	s: 09 s: 09			COS
fhHehw;gJ fstopehw;gJ UNIT-III Iq;FWE}W FWe;njhif ew;wpiz - ghly; vz mfehD}W GwehD}W ghpghly; UNIT-IV nghUeuhw;Wg;gi ngUk;ghzhw;Wg;gi ngUk;ghzhw;Wg; FwpQ;rpg;ghl;L kJiuf;fhQ;rp neLey;thil	- G+thJ - Ridth - fUtpis - Qhl;gg rq;f,y - ghly; \ - ghly; \	<pre>z; fPo;f;fzf;F E}y;fs; /pjy; (48)>neQ;nrhLfpsj;jy; (125) ngwy;(ghly; vz;:34) fha;f;Fk;(ghly; vz;:22) na;r; rpWePiu(ghly; vz;:38) ifz;kyHNghy; G+j;jd(ghly; vz;:34) pDnsQ;rpa (ghly; vz;:2) /f;fpak; - vl;Lj;njhif vz;:44; - Njhop \$w;W vz;:224 - jiytp \$w;W vz;:102 - xsitahH vz;:3 - jpUkhy; tho;j;J (1-11thpfs;) /fh;L Ak; tbj;Jk;Kjy; ngUe;jF ghbdp tiu (25-4 d mtiuKjy; ntd;wpNtY}H va;jpd; tiu (16 tahj;jKjy; gjk; kpfg; gUFtPH tiu (95-109 y; neLq;NfhLKjy; ngUe;ngaH kJiu tiu (68 fhyf;fhl;rp- fy;nyd; Jtiyj;Kjy; gz;ZKiw eg g;gapw;rp>,yf;fpatuyhW</pre>	47) 44-173) 5) 1) 7-699)		.k;)	Period	s: 09 s: 09			COS

Frill.

3.	mzpf	s; mwpjy;			
,y	f;fpa	tuyhW			
fh	g;gpa	ak;> mw,yf;fpak;> rq;f ,yf;fpa	ak; Fwpj;jg; ghlg;gFjpia xl;b	a ,yf;fpa tuyhW.	
	Lect	ure Periods: 45	Tutorial Periods:-	Practical Periods:-	TotalPeriods:45
Т	ext E	Books			
	1.	rptFkhH>v];.> -nfhq;FNjH	tho;f;if> ghly; njhFg;G E}y;	- njhFjp -1> Aidnll; iul;lH];>nrd;id -	86. Kjw;gjpg;G.2003.
	2.	rhkpehijaH lhf;lH c.Nt.	FWe;njhif %yKk; ciuAk;>	lhf;lH c.Nt.rhkpehijaH E}y; epiyak;	> ntspaPl;nlz;: 277>ngrd;l; efH>
		nrd;id– 600 090.	vl;lhk; gjpg;G– 2020.		
	3.	Ntq;fluhkd;> tpj;Jthd;.n`r	;. (gjp.) - ew;wpiz %yKk; ci	iuAk;>lhf;lHc.Nt.rhkpehijaH E}y; ep	piyak;> ntspaPl;nlz;: 277>ngrd;l;
		efH>nrd;id– 600 090. vl;lł	ık; gipg;G– 2020.		
	4.			StHjkpo;r; rq;fk;>184>gpuhl;Nt>nro	d:id 600 108
					l\;zGuk; njU> ,uhag;Ngl;il>nrd;id -14.
		Kjw;gjpg;G: 2005.			
R	efer	ence Books			
	1.	rpw;gpghyRg;gpukzpak; l	w;Wk; ePygj;kehgd; (g.M	rp.) –Gjpajkpo; ,yf;fpatuyhW> njł	•Fjp-1>2>3> rhfpj;jpa mfhnjkp>
		GJnly;yp> 2013.			
	2.	ghf;fpaNkhp> tifik Nehf;f	py; jkpo; ,yf;fpa tuyhW (n	rk;ik kw;Wk; tphpTg; gjpg;G)> ghh	pepiyak;. nrd;id>
	3.	Mde;jd;. R. KidtH.> - jkpo	; ,yf;fpatuyhW>fz;kzpgiPg	;gfk;>jpUr;rp-2. ,Ugj;jp %d;whk; gj	pg;G– 2015.
	4.	gue;jhkdhH>m.fp.>ey;yjk			
					<pre>khopapay; gz;ghl;LMuha;r;rpepWtdk;></pre>
	•.	GJr;Nrhp-605 001. Kjw;gj			
v	Vohl	References	5,0 m,mgn 2013.		
1.		o://www.tamilvu.org			
1. 2.	-	o://www.tamilweb.com			
2. 3.		o://www.tamilkodal.com			
4.		w.store.tamillexican.com			
1	-	w.kala.tamilforu.blogspot.	<u>com</u>		

- 6. www.noolagam.com
 - * TE Theory Exam, LE Lab Exam

COs/POs/PSOs Mapping

Con		Progra	m Outcome	s (POs)	Program Specific Outcomes (PSOs)				
Cos	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO 3	
1	3	3	3	3	3	3	3	3	
2	3	3	3	3	3	3	3	3	
3	3	2	3	3	2	3	3	3	
4	2	3	2	3	2	2	3	2	
5	3	2	3	2	3	3	3	3	

Correlation Level: 1: Low, 2: Moderate, 3: High Evaluation Method

		Cont	I)	End Semester	Tatal		
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Attendance	Examination (ESE) Marks	Total Marks
Marks	1	.0	5	5	5	75	100

Department	EN	GLISH	Program	ne: B. Co	m Acco	ounting a	nd Fina	nce	
Semester	SEC	COND	Course Ca AEC				mester		
Course Code	A23	3BET202C		riods / W		Credit		mum N	•
Course Name	חוום		L	T	P	C	CAM	ESE	TM
Course Name		SINESS ENGLISH II	4	0	0	2	25	75	100
Branches)	(Comm	on to B.com., B.com CS., and BBA							
Prerequisite	Stude	nts with Intermediate level of Langu	uage Fluenc	Sy .					1
	To ha	andle themselves with proper ethic	s in a variet	y of Busi	ness Co	ntexts			
_	To le	arn all about the basic parts and co	mponents	that mak	e up a s	entence	and to		
Course Objectives		meaningful sentences							
Objectives		ommunicate with others in practica	-						
		rite effective emails that communic	cates the m	essage m	ore suc	cinctly,			
		ligently and accurately							
	1	entify the key skills necessary for an specific role	employee	to reach t	target p	ertormar	ice in		
	then s	specific fole							
	On c	ompletion of the course, the stude	nts will be a	able to					apping
	CO1	Foster an environment of ethical l	nohaviors a	nd nrove	the ev	collonco			st Level) K3
						Lellerice			K3
Course	CO2						+ 6 0		
Outcomes	CO3	Stay connected with colleagues, c business oriented situations	ustomers a	nd other	profess	sionals in	the		K3
		Raise learners' confidence when us	ing emails t	to comm	unicate	in the bu	siness		КЗ
	(()4	context							
	CO5	Apply learnt competencies in the	liberal arts	to everyo	lay life				K3
UNIT-I	BUS	INESS ETHICS AND COMMUNICA	TION			Periods	: 09		
1. Principles of		ess Ethics							
2. Workplace E									CO1
3. Communicat									
	-	rporate Culture siness Environment							
UNIT-II	, .	TENCE TYPES AND WORD POWER	2			Periods	· na		
	.i	Active Voice and Passive Voice,		Indirect	Sneer		. 05		CO2
	•	– Dependendent, Independent a			•				002
		es – Simple, Compound, Complex				olex Sent	ences		
UNIT-III		AKING IN THE BUSINESS WORLD		pound e	~ 00r	Periods			<u> </u>
1. Ice Breakers									
2. Getting your	point a	across							CO3
	•	t and showing interest							
4. Responding t	o Feed	lback							
5. Expressing pe									
	.,	Isiness Vocabularies							
UNIT-IV		TING BUSINESS EMAILS				Periods	: 09		
 Types of B2B Efficient use 									CO4
 Efficient use Main compo 									
4. Email Attacks									
5. Email – Exerc									
UNIT-V	WOF	RKPLACE COMPETENCIES				Periods	: 09		
1.00					7	\mathbf{W}			



1.	Resources				CO5
2.	Interpersonal Skills				
3.	Information				
4.	Systems				
5.	Technology				
Le	ecture Periods: 45	Tutorial Periods: 0	Practical Periods: 0	Total Periods: 45	
Те	kt Books				
2. 3.	Business English Adv Simon Sweeney, <i>Eng</i> University Press,14 A	lish for Business Commu	nication Student's Book , St	udent Edition, Cambri	dge
Ref	erence Books				
1.		<i>y Writes</i> , Wiley Publisher, 4			
2.		p-by-Step Guide to Improve E			
3.	Michael Swan, Practica	<i>l English Usage,</i> Oxford Publ	ication, First published Januar	y 1, 1981	
We	b References				
1.	www.panola.edu				
2.	www.speacialistlanguag	secourses.com			

COs/POs/PSOs Mapping

COs		Progra	m Outcome	es (POs)	Program Specific Outcomes (PSOs)				
COS	PO 1	PO 2	PO 3	PO 4	PO 5	PSO 1	PSO 2	PSO 3	
1	3	3	3	3	3	1	3	3	
2	3	3	3	3	3	1	3	3	
3	3	3	3	3	3	1	3	3	
4	3	3	3	3	3	1	3	2	
5	3	3	3	3	3	1	3	2	

orrelation Level

High	Moderate	Low
3	2	1

Evaluation Method

		Cont	inuous Ass	essment Marks (O	CAM)	End Semester	Total
Assessment	CAT 1	CAT 2	Model Exam	Assignment*	Examination (ESE) Marks	Marks	
Marks	1	0	5	5	5	75	100

Je:28.



Department	COMMERCE	•••••••••••••••••••••••••••••••••••••••		me: B.Com							
Semester	SECOND	Co SEC		ategory Co	^{de:} End Se	emestei	⁻ Exam T	ype: -			
			······	ods / Week				m Marks			
Course Code	A23AFL201D	L	T	Р	C	CAM	ESE	TM			
Course Name	SPREADSHEET SKILLS	0	0	6	3	50	50	100			
Prerequisite	Basic Spreadsheet Knowledge										
Course Objectives	 To acquaint the students w To give hands on experienc To enable students to use f 	e in preparing Spr inancial and accor	readshounting	eet. functions			sheet. BT Ma	pping			
	On completion of the course, th			0			(Highe K3	st Level			
Course	CO1 To Understand the basics (CO2 To work with different final	•									
Outcomes	CO2To work with different financial functions.K3CO3To work with analysis tool pack with finance add =-in.K3										
	CO4 To perform accounting ca	•					K3				
	CO5 To perform finance calcu	lations in Spreads	heet.				K3				
EXERCISES											
1. Prepare	a Simple Monthly Budget Spreads	sheet and Visualiz	ation								
	Performance Analysis		allon								
	lue of Money Analysis (Investmen	t Opportunity Ana	lvsis)								
	a Loan Amortization Schedule		,								
	hensive Financial Analysis in Exce	el									
	an Interactive Financial Dashboa										
-	Pivot Tables to analyze and summ		ata.								
•	spreadsheet to calculate interest ra										
	a comprehensive statistical analysi										
	acros to automate repetitive tasks										
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Semester	Commerce	Programme: B.Com Accounting and Finance							
	11				e: SEC Credit		ester Exam Type: -		
Course Code	A23AFP202D	Periods / Week							
C	5	L	T	P	C	CAM	ESE	TM	
Course Name rerequisite	Entrepreneurial Skills	0	0	6	3	40	60	100	
ourse bjective	To orient the learner toward entrepreneurship as a career option and creative thinking and behavior. To expose students to basic entrepreneurial concepts and inculcate theoretical knowledge of entrepreneurship. To develop entrepreneurial qualities and skills among the students and motivate them to became entrepreneur. BT Mapping (Use heart learner)								
Course	CO1 Discover their strengths and weaknesses in developing the k2								
	monitoring and maintaining	CO2 Familiarize themselves with the mechanism of setting up, K3 monitoring and maintaining an Enterprise							
outcome	CO3 Understand the various procedures for setting up the Startups in India.							К2	
	CO4.Understand the role entrepreneurship	of Go	overnme	ent	in su	pporting	K	3	
UNIT-I	Introduction Periods:								
ntrepreneur	to Entrepreneurship- Need of , enabling environment availa Process; Self-discovery, Idea G Enterprise Set-up	able to b	become	e an	entrep	oreneur; easibility	Business		
Procedure for	r setting up an enterprise; Differe s, Marketing Aspects, Manageri	•			setting	g up an e	enterprise:	CO2	
UNIT-III	Monitoring and Maintaining an Enterprise				Periods:				
	of Monitoring and Maintaining	and er	terpris	•		0			
•	an enterprise- Introduction to	o differer	nt gove	ernme	ent sch	nemes s	supporting		
naintaining Intrepreneurs	an enterprise- Introduction to	o differer	nt gove	ernme	ent sch Perio		supporting		
naintaining entrepreneurs UNIT-IV Aeaning – Es	an enterprise- Introduction to ship. Startups in India stablishment of Startups – Proce Economy, Emerging trends in	dure for S	Startup	s – Be	Perio	ds: of growir	ng startups	CO3	
naintaining Intrepreneurs UNIT-IV Meaning – Es the Indian	an enterprise- Introduction to ship. Startups in India stablishment of Startups – Proce Economy, Emerging trends in	dure for S	Startup	s – Be ns tha	Perio enefits o at are r	ds: of growir	ng startups	CO3	
naintaining entrepreneurs UNIT-IV Meaning – Es o the Indian pace in India	an enterprise- Introduction to ship. Startups in India stablishment of Startups – Proce Economy, Emerging trends in	dure for S	Startup -Domai	s – Be ns tha	Perio enefits o at are r	ds: of growir	ng startups the startup	CO3	

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2. Fayolle A (2007) Entrepreneurship and new value creation. Cambridge, Cambridge University Press

3. Hougaard S. (2005) The business idea. Berlin, Springer

4. Lowe R & S Mariott (2006) Enterprise: Entrepreneurship & Innovation. Burlington, Butterworth Heinemann





Department	Commerce					g and Fina		
Semester	ll		Course Category Code: VAC End Semester Exam Typ					
Course Code	A23VAC201C	Pe L	Periods / Week		Credit C	CAM	Maximum ESE	Marks TM
Course Name	Understanding India	2	0	0	2	25	75	100
Course Objective	The course aims at ena knowledge and understand the basic framework of the constitutional obligations fundamental rights and dur focus on developing an ur knowledge systems and cu	ling of conta e goals and with speci ties. The co nderstandir	empora d polic al emp ourse w ng amo	ary Inc ies of ohasis /ould a	lia with nationa on co also	its histo al deve onstituti	orical pers lopment, onal val	spective and the ues an
	On completion of the course,	the students	will be	able to				
Course Dutcome	The course aims at making global, national and local p understand India in geogr political settings. At the en able to appreciate the m India.	erspectives aphical, hi id of the se	s. A stu storica meste	ident v I, soci r, the :	vould b al, cult student	e able t ural and s will b	o d e	
UNIT-I	Geography of India				Period	s: 6		
	on the map of the world and raphical diversities History of India	l its neighb	ouring	counti	ries Period	s: 6		CO1
	s Freedom Struggle roduction to Indian knowled	ge systems	3		1			CO2
UNIT-III	Communicating Culture Periods: 6							
	arratives: Myths, tales and uction to the Tribal Cultures							CO3
UNIT-IV	Indian Social Structure Periods: 6							
	nuity and change of the Indian Social Structure: Caste, Community, Class					CO4		
UNIT-V	Understanding Indian Poli	ity			Period			
 Interp 	volution of State in India: Na retating India: Traditional, M itution as a living document	lodern and	•	mpora	ıry			CO5
Lecture F	Lecture Periods: Tutorial Periods: Practical Periods: Total Period				Total Peri	ods: 45		
 Rame Macm 	: Geography of India esh Dutta Dikshit, <i>Political G</i> nillan Education,2020. pande C. D., 1992: India: A			Ū			·	°S,

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- Mandal R. B. (ed.), 1990: Patterns of Regional Geography An International Perspective. Vol. 3 – Indian Perspective.
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- Pathak, C. R. 2003: Spatial Structure and Processes of Development in India. Regional Science Assoc., Kolkata.
 - Tiwari, R.C. (2007) Geography of India. Prayag Pustak Bhawan, Allahab12. Sharma, T.C. (2013) Economic Geography of India. Rawat Publication, Jaipur.

Unit II: History of India

- https://iksindia.org
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- *History of Technology in India*, 3 Volumes (1997-2012), Indian National Science Academy, New Delhi.
- *The Cultural Heritage of India Series*, 8 Volumes (2002), Ramakrishna Mission Institute, Calcutta.

Unit III: Communicating Culture: Tellings, Representations, and Leisure

- Kanak Mital, "A Santhal Myth, Five Elements" & M.D. Subash Chandran, "Peasant
- Perception of Bhutas, Uttara Kannada" in Prakrti, The Integral Vision, Vol. 1 (Primal Elements The Oral Tradition, edited by Baidyanath Saraswati), pp. 119-125; 151-166.
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- Stuart H. Blackburn, "The Folk Hero and Class Interests in Tamil Heroic Ballads", Asian
- Folklore Studies, Vol. 37, No. 1 (1978), pp. 131-149.
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- Paintings", in Asian Folklore Studies, Vol. 61, No. 1 (2002), pp. 105-122.
- Komal Kothari, "Myths, Tales and Folklore: Exploring the Substratum of Cinema" pdf

Unit IV: Indian Social Structure

- Singh, Y. (1968). Caste and Class : Some Aspects of Continuity and Change. Sociological Bulletin, 17(2), 165–186. https://doi.org/10.1177/0038022919680205
- Singh, Y. (1986). Modernization of Indian Tradition: A Systemic Study of Social Change. India: Rawat Publications.



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Unit V: Understanding Indian Polity

- Madhav Khosla. *The Indian Constitution*. New Delhi, Oxford University Press, 2012.
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A23AFC202D	Advanced Excel	L	Т	Р	С	Hrs
		0	0	4	0	40

Students shall choose an International certification course offered by the reputed organizations like Google, Microsoft, Information Technology Specialist, Project Management Institute, Adobe, CISCO Networking Academy, AWS Academy, Tally and Autodesk, Eplan, etc. The duration of the course is 40 hours specified in the curriculum, which will be offered through Centre of Excellence.

Pass /Fail will be determined on the basis of participation, attendance, performance and completion of the course.

If a candidate Fails, he/she has to repeat the course in the subsequent years. Pass in this course is mandatory for the award of degree.



