ACADEMIC CURRICULA

UNDERGRADUATE DEGREE PROGRAMME

Bachelor of Commerce
(B.Com. Accounting Finance)
Three Years

Learning Outcomes Based Curriculum framework (LOCF)

Academic Year 2020 - 2021



SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

(Deemed to be University u/s 3 of UGC Act, 1956) Kattankulathur- 603203, Chengalpattu District, Tamil Nadu, India



SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

Kattankulathur, Kancheepuram District 603203, Tamil Nadu, India

1.	Department Vision Statement
Stmt - 1	To be recognized nationally and internationally as an exemplary department of Corporate Secretaryship and Accounting Finance
Stmt - 2	To provide complete knowledge in accounting and finance to train the young generation of Accounting professionals
Stmt - 3	To emerge as a hub of world class research to disseminate our knowledge through interaction with industry, academia and society at large

2.	Department Mission Statement
Stmt - 1	To provide world class teaching and state of art research environment to highly talented young minds
Stmt - 2	To perform frontier research in the field of accounts and finance and to serve the society through enhanced contemporary change in the field of accounting and finance
Stmt - 3	To provide an outstanding educational and research experience for the students, researchers and professionals
Stmt - 4	To enable the students to have a wide range of career choices through outstanding learning experience
Stmt - 5	To infuse best scientific methods in teaching theoretical and experimental concepts of Accounts and finance

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3.	Program Education Objectives (PEO)
PEO - 1	Acquiring knowledge and skill: Understanding the basics of various fields of Accounts and Finance ranging from fundamental core subjects to application based subjects
PEO - 2	Higher studies / research / analysis: To employ critical thinking, analytical problem solving skills in the basic areas of Accounts and finance
PEO - 3	Job orientations / proficiencies / skills: Capable of working effectively in diverse teams in both class-room and internship training to identify appropriate resources required for management and completion of project with ethical scientific conduct
	Entrepreneurship / Self-empowerment: To emphasize the relevance of Accounts and Finance as the important discipline for sustaining the existing industries and establishing new ones to self-empowering the students to create job opportunities and entrepreneurships
PEO - 5	To develop a national and international perspective in Accounting and Finance to enable them for improving knowledge and skill for their career development in the chosen field of Accounts and finance domain.

4.	Program Specific Outcomes (PSO)
PSO - 1	Graduates will acquire a comprehensive knowledge and sound understanding of fundamentals of Accounts and Finance
PSO - 2	Graduates will develop practical, analytical and managerial skills in accounts and finance
PSO - 3	Graduates will be prepared to acquire a range of general skills, to solve problems, to evaluate information, to use computers productively, to communicate with society effectively and learn independently

5.	5. Consistency of PEO's with Mission of the Department									
	Mission Stmt 1	Mission Stmt 2	Mission Stmt 3	Mission Stmt 4	Mission Stmt 5					
PEO - 1	H.	M	H-	H	Н					
PEO - 2	H	Н	Н.	M	M					
PEO - 3	Н	H 7	Н	Н	L					
PEO - 4	H /	H.T.	Н	H	M					
PEO - 5	н	Н	M	M	Н					

H – High Correlation, M – Medium Correlation, L – Low Correlation

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6.	Consis	tency of	PEO's w	ith Progr	ram Lear	ning Out	comes (PLO)							
		Program Learning Outcomes (PLO)													
	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.
	Fundamental Knowledge	Application of Concepts	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Int <mark>erpret</mark> Data	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	ICT Skills	Professional Behavior	Life Long Learning
PEO - 1	Н	Н	М	М	Н	Н	Η	Н	Н	Н	М	Η	Н	М	Η
PEO - 2	Н	Н	Н	Н	М	Н	М	М	Н	Н	Н	Η	Н	L	Η
PEO - 3	M	M	M	М	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н
PEO - 4	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	М
PEO - 5	Н	Н	Н	L	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н

7. Pro	ogramme Structure											
	Professional Core Courses (C)							2. Discipline Specific Elective				
((13 Courses)					ı		Courses (D)				
Course	Course			lou				(4 Courses)				
Code	Title		1	Wee T	_	С	Course	Course	1 -	lour		
	Advanced Financial Accounting		4	0	4	6	Codo	Code Title		Nee T	P	С
	Managerial behaviour		4	0	2	5		Investment Analysis And Portfolio		1	Р	C
	Management Accounting		4	0		6	UAF20D01J	Management				
	Banking & Financial system		4	0		5		Modern Bank Management	4	0	4	6
	International Trade and Development		4	0	0	4		Principles of Insurance				
	Advanced Company Accounting - I		4	0	4	6		Goods and services Tax				
UAF20302J I	Income Tax Law and Practice- I		4	0	4	6	UAF20D05J	Industrial relations and Labour law	4	0	4	6
	Advanced Company Accounting – II		4	0	4	6		Legal system in business	Ĭ		İ	
UAF20402J I	Income Tax Law and Practice - II		4	0	4	6	UAF20D07J	Financial Management				
	Practical Cost Accounting		4	0	4	6		Business Environment & Ethics	4	0	4	6
	Financial services		4	0	3	5	UAF20D09J	Human resource management	Ĭ		İ	Î
UAF20503J F	Practical Auditing		4	0	3	5	UAF20D10L	Project Work				
UAF20601J E	Business Research Methods		4	0	4	6	UAF20D11L		0	0	12	6
	Total Learning Cred	its		1		72	UAF20D12L	Semester Internship	Ĭ		Ì	Î
	John Bonning Orion				-	- 7		Total Learning Credits	;	•	•	24
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	3. Generic Elective Courses (G)	_										
	(5 Courses)						100	The second second				
Course	Course		Н	ours	/		1000	ALL THE ALL THE				
Course	Course		W	'eek	(4. Ability Enhancement				
Code	Title	ı	L	Τ	Р	С		Courses (A)				
	Tamil-I							(3 Courses)				
	Hindi-l	_ :	2	0	2	3	Course	Course		loui		
	French-I								L.\	Wee		
	Tamil-II						Code	Title	L	T	P	C
ULH20G02J F		_ ;	2	0	2	3	ULE20AE1		3		0	4
	French –II	_		_	_		UES20AE1			0	0	3
	Economics for Business		3	1	0	4		Total Learning Credits	6			7
	Statistics for Business	_	3	1	0	4		6. Extension Activity				
	Quantitative Techniques for business	١,	3	1	0	4		(NS/NC/NO/YG)				
L	Decisions Condition	_				40	-	(Any 1 Course)				
	Total Learning Credits		_			18			L	lour	·c/	
							Course	Course		Nee	-	
	5. Skill Enhancement Courses(S)					_	Code	Title	L	T	P	С
	(6 Courses)						UNS202011		<u>-</u>	'	•	
	(o courses)	Н	our	·c/			UNC202011		1			
Course	Course		Vee				UNO202011		0	0	0	0
Code	Title	L	T	P		С	UYG202011					
UAF20S01T			_				010202011	Total Learning Credits	<u> </u>	<u> </u>		0
UAF20S02T		2	0	0		2		Total Learning Oreuns				
UAF20S03T								7. Life Skill Courses (JK)				
UAF20S04T		2	0	0		2		(4 Courses)				
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UAFZUSUSI		2	0	1		2	Course	Course		Hou		
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UAF20S06T UMI20S01L UCD20SO1L	Soft Skills						UJK20201L	Communication Skills	0	_	4	2
UAF20S06T UMI20S01L	Soft Skills Quantitative Techniques and Reasoning	0	0	2		1	UJK20301T	Universal Human Values	2	0	0	2
UAF20S06T UMI20S01L UCD20SO1L	Soft Skills Quantitative Techniques and						UJK20301T UJK20401T	Universal Human Values Professional Skills	2	0	0	2
UAF20S06T UMI20S01L UCD20SO1L	Soft Skills Quantitative Techniques and Reasoning					1	UJK20301T	Universal Human Values Professional Skills	2	0	0	2

8. Im	plementation Plan													
	Semester – I							•		Semester – II				
Code	Course Title	ı	Hou We	ek)	С		Code		Course Title		our Vee T	k	С
	Advanced Financial Accounting	_	4 (6				Management		0	4	6
	Managerial behavior	- 1	4 () 2	2	5				Accounting&Pratices				
ULT20G01J ULH20G01J		-	2 (,	2	3	-	UAF20202	2J	Banking & Financial system	4	0	2	5
ULF20G01J		٠	2 0	′ 4	2	3		UAF20203	3T	International Trade and Development	4	0	0	4
	Economics for Business	+	3 1	1 1)	4		ULT20G02	2.1	Tamil-II				
	Communication in Business							ULH20G02		Hindi-II	2	0	2	3
UAF20S02T		- 1	2 0) ()	2		ULF20G02		French –II	-	U	2	3
UCD20S01L) () ;	2	1		UAF20S03		Foreign exchange	2	0	0	2
ULE20AE1T		_	4 (4		UAF20S04		Entrepreneurial development	- 2	U	U	2
0	Total Learning Credit	s 1	9 1			25	7	UJK2020		Communication Skills	0	0	4	2
	Total number of hours /wee	_				30		UJN2020	/ I L		U	U	4	2
	Total Hamber of Hours / wee	·K			,	00		UCD20S0		Quantitative Techniques and Reasoning	0	0	2	1
	100							UNS20201		NSS				
				71		П		UNC2020		NCC	0	0	0	0
					4			UNO2020		NSO	ľ			
								UYG2020	01L	YOGA				
	E-GR-V								Total Learning Credits	1	4	8	23	
										Total number of hours /week				30
	Semester – III			_						Semester - IV				
Code Course Title							Code				Н	our		С
Code	Course Title	-		-		С		Code		Course Title	V	Vee T		0
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UAF20301J	Advanced Company Accounting – I	4	T 0	F	1 (6		F20401J		anced Company Accounting – II	L 4	T 0	P 4	6
UAF20301J UAF20302J	Advanced Company Accounting – I Income Tax Law and Practice - I	4	T 0 0	F 4	1 (6	UA	F20401J F20402J	Inco	anced Company Accounting – II me Tax Law and Practice - II	L 4 4	T 0 0	P 4 4	6
UAF20301J UAF20302J UMS20G02T	Advanced Company Accounting – I Income Tax Law and Practice - I Statistics for Business	4	T 0	F	1 (6	UA	NF20401J NF20402J NS20G03	Inco Qua	anced Company Accounting – II me Tax Law and Practice - II intitative Techniques for	L 4	T 0	P 4	6
UAF20301J UAF20302J <mark>UMS20G02T</mark> UMI20S01L	Advanced Company Accounting – I Income Tax Law and Practice - I	4 4 3	T 0 0 1	4 4	1 (6 6 4	UA UM T	NF20401J NF20402J MS20G03	Inco Qua busi	anced Company Accounting – II ome Tax Law and Practice - II ontitative Techniques for iness Decisions	L 4 4	T 0 0	P 4 4	6
UAF20301J UAF20302J <mark>UMS20G02T</mark> UMI20S01L	Advanced Company Accounting – I Income Tax Law and Practice - I Statistics for Business My India Project Investment Analysis And Portfolio Management	4 4 3 0	T 0 0 1 1 0	F 4 4 0 0 0	1 (1)	6 6 4 1	UA UM T UA	AF20401J AF20402J AS20G03 AF20D04J	Inco Qua busi Goo	anced Company Accounting – II me Tax Law and Practice - II intitative Techniques for	L 4 4	T 0 0	P 4 4	6
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UAF20301J UAF20302J UMS20G02T UMI20S01L UAF20D01J UAF20D02J UAF20D03J	Advanced Company Accounting – I Income Tax Law and Practice - I Statistics for Business My India Project Investment Analysis And Portfolio Management Modern Bank Management Principles of Insurance	4 4 3 0	T 0 0 1 1 0	F 4 4 0 0 0	1 (1)	6 6 4 1	UA UN T UA UA	F20401J F20402J MS20G03 F20D04J F20D05J F20D06J	Inco Qua busi Goo Indu Lega	anced Company Accounting – II ome Tax Law and Practice - II ontitative Techniques for iness Decisions ods and services Tax outstrial relations and abour law al system in business fessional Skills	L 4 3 4	T 0 0 1 0	P 4 4 0 0 4 0	6 6 6
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UAF20301J UAF20302J UMS20G02T UMI20S01L UAF20D01J UAF20D03J UJK20301T Code UAF20501J UAF20503J UAF20503J UAF20S05J	Advanced Company Accounting – I Income Tax Law and Practice - I Statistics for Business My India Project Investment Analysis And Portfolio Management Modern Bank Management Principles of Insurance Universal Human Values Total Learning Credits Total number of hours /week Semester – V Course Title Practical Cost Accounting Financial services Practical Auditing Capital Market Operation	4 4 3 0 4 2 17 5 17 4 4 4	0 0 0 0 0 1 1 0 0 0 1 1	44 44 60 60 60 60 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	11 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (6 6 4 1 6	UA UA UA UA UA UA UA UA UA UA	#F20401J #F20402J #S20G03 #F20D04J #F20D05J #F20D06J #C0401T #F20601J #F20601J #F20D07J #F20D08J	Inco Qua busi Goo Indu Lega Profi Bus Fina Bus Hur	anced Company Accounting – II Ime Tax Law and Practice - II Intitative Techniques for Intitative	1	0 0 1 0 0 1 Hou We 0	4 0 12 Irs/	66 66 44 66 30 30 30 30 30 30 30 30 30 30 30 30 30
UAF20301J UAF20302J UMS20G02T UMI20S01L UAF20D01J UAF20D03J UJK20301T Code UAF20501J UAF20503J UAF20505J UAF20S05J UAF20S06J	Advanced Company Accounting – I Income Tax Law and Practice - I Statistics for Business My India Project Investment Analysis And Portfolio Management Modern Bank Management Principles of Insurance Universal Human Values Total Learning Credits Total number of hours /week Semester – V Course Title Practical Cost Accounting Financial services Practical Auditing Capital Market Operation Customer Relationship Management	4 4 3 0 4 2 17 5 17 6 7 8 14 4 4 4 4 4 4 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	44 00 00 44 11 12 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	C 6 5 5 2	6 6 4 1 6	UA UA UA UA UA UA UA UA UA UA UA	#F20401J #F20402J #S20G03 #F20D04J #F20D05J #F20D06J #C0401T #F20601J #F20D07J #F20D09J #F20D09J #F20D10L	Inco Qua busi Goo Indu Lega Profi Bus Fina Bus Hun	anced Company Accounting – II Ime Tax Law and Practice - II Intitative Techniques for Intitative	L 4 4 3 4 2 17	0 0 1 0 1 0 1 1 Hou Wee	P 4 4 4 0 12 12 12 12 12 12 12 12 12 12 12 12 12	666446666666666666666666666666666666666
UAF20301J UAF20302J UMS20G02T UMI20S01L UAF20D01J UAF20D03J UJK20301T Code UAF20501J UAF20502J UAF20503J UAF20S05J UAF20S06J UES20AE1T	Advanced Company Accounting – I Income Tax Law and Practice - I Statistics for Business My India Project Investment Analysis And Portfolio Management Modern Bank Management Principles of Insurance Universal Human Values Total Learning Credits Total number of hours /week Semester – V Course Title Practical Cost Accounting Financial services Practical Auditing Capital Market Operation Customer Relationship Management Environmental Studies	4 4 3 0 4 17 17 17 14 4 4 4 4 2 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	C 6 5 5 2 3	6 6 4 1 6	UA UA UA UA UA UA UA UA UA UA UA	#F20401J #F20402J #S20G03 #F20D04J #F20D05J #F20D06J #F20601J #F20601J #F20D07J #F20D09J #F20D09J #F20D10L #F20D11L	Inco Qua busi Goo Indu Lega Profi Bus Fina Bus Hur Pro Diss	anced Company Accounting – II Ime Tax Law and Practice - II Intitative Techniques for Intitative	1	0 0 1 0 1 0 1 1 Hou Wee	P 4 4 4 0 12 12 12 12 12 12 12 12 12 12 12 12 12	666446666666666666666666666666666666666
UAF20301J UAF20302J UMS20G02T UMI20S01L UAF20D01J UAF20D03J UJK20301T Code UAF20501J UAF20503J UAF20505J UAF20S05J UAF20S06J	Advanced Company Accounting – I Income Tax Law and Practice - I Statistics for Business My India Project Investment Analysis And Portfolio Management Modern Bank Management Principles of Insurance Universal Human Values Total Learning Credits Total number of hours /week Semester – V Course Title Practical Cost Accounting Financial services Practical Auditing Capital Market Operation Customer Relationship Management Environmental Studies Leadership and Management Skills	4 4 3 0 4 2 17 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	P	C 6 5 5 2 2 3 2	6 6 4 1 6	UA UA UA UA UA UA UA UA UA UA UA	#F20401J #F20402J #S20G03 #F20D04J #F20D05J #F20D06J #C0401T #F20601J #F20D07J #F20D09J #F20D09J #F20D10L	Inco Qua busi Goo Indu Lega Profi Bus Fina Bus Hur Pro Diss	anced Company Accounting – II Ime Tax Law and Practice - II Intitative Techniques for Iness Decisions Indicated and services Tax Instrial relations and abour law Instrial relations and abour law Instrial relations and abour law Instrial relations and abour law Instrial relations and abour law Instrial relations and abour law Instrial relations and abour law Instrial relations and abour law Instrial relations and abour law Instrial relations and abour law Instrial relations and abour law Instrial Resident Instrial Relations Instrument Instring Instrument Instrument Instring Instrument In	L 4 4 3 4 4 4 0	7 0 0 1 0 1 1 0 1 1 Wee 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P 4 4 0 0 122 122 122 122 122 122 122 122 122	66664466666666666666666666666666666666
UAF20301J UAF20302J UMS20G02T UMI20S01L UAF20D01J UAF20D03J UJK20301T Code UAF20501J UAF20502J UAF20503J UAF20S05J UAF20S06J UES20AE1T	Advanced Company Accounting – I Income Tax Law and Practice - I Statistics for Business My India Project Investment Analysis And Portfolio Management Modern Bank Management Principles of Insurance Universal Human Values Total Learning Credits Total number of hours /week Semester – V Course Title Practical Cost Accounting Financial services Practical Auditing Capital Market Operation Customer Relationship Management Environmental Studies	4 4 3 0 4 2 17 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 6 6 6 7 11 7 8 9 9 10 11	C 6 5 5 2 3	6 6 4 1 6	UA UA UA UA UA UA UA UA UA UA UA	#F20401J #F20402J #S20G03 #F20D04J #F20D05J #F20D06J #F20601J #F20601J #F20D07J #F20D09J #F20D09J #F20D10L #F20D11L	Busing Profits Busing	anced Company Accounting – II Ime Tax Law and Practice - II Intitative Techniques for Intitative	L 4 4 3 4 2 17	7 0 0 1 0 1 1 0 1 1 Wee 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P 4 4 0 0 122 122 122 122 122 122 122 122 122	66664466666666666666666666666666666666

9. Pi	rogram Articulation Matrix Course Name				rog	ram	me	le:	rni	ng ()uta	nn	165			
Code	Course Name				TUE	ıaıı		Lea	21 1111	iig C	Juli	110.	162		ſ	
Code		Fundamental Knowledge	Application of Concepts	Link with	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	nvestigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	ICT Skills	Professional Behavior	Life Long Learning
UAF20101J	Advanced Financial Accounting	Н	Н	Н	М	Н	Н	L	M	M	Н	L	M	L	Н	Н
UAF20102J	Managerial behavior	Н	Н	М	М	М	М	L	М	L	L	М	L	L	М	М
UAF20201J	Management Accounting	Н	Н	М	Н	М	Н	L	L	L	М	Н	М	Н	Н	Н
UAF20202J	Banking & Financial system	Н	Н	М	М	Н	М	L	М	М	M	L	М	L	Н	Н
UAF20203T	International Trade and Development	Н	М	М	М	М	М	L	L	L	М	M	L	L	М	Н
UAF20301J	Advanced Company Accounting - I	Н	Н	Н	Н	Н	Н	М	Н	М	M	М	Н	М	Н	Н
UAF2030 <mark>2J</mark>	Income Tax Law and Practice- I	н	Н	М	М	Н	М	L	М	М	М	L	M	L	М	Н
UAF20 <mark>401J</mark>	Advanced Company Accounting – II	Н	Н	М	Н	Н	Н	L	М	Н	М	L	М	Н	Н	Н
UAF20402J	Income Tax Law and Practice – II	Н	Н	Н	٠Н	М	Н	L	L	М	М	L	M	L	Н	Н
UAF20501J	Practical Cost Accounting	Н	М	М	М	М	Н	L	L	М	М	М	М	L	Н	Н
UAF20502J	Financial services	Н	Н	н	н	М	Н	L	М	М	М	L	L	L	Н	Н
UAF20503J	Practical Auditing	Н	Н	М	Н	М	Н	L	L	М	М	L	L	Н	Н	Н
UAF20601J	Business Research Methods	Н	Н	М	М	Н	М	L	М	М	М	L	M	L	Н	Н
UAF20G01T	Economics for Business	Н	Н	М	М	М	Н	L	М	М	L	L	L	L	M	M
UAF20S01T	Communication in Business	Н	Н	Н	Н	Н	Н	L	М	М	M	L	М	L	Н	Н
UAF20S02T	Marketing	Н	М	М	М	Н	Н	L	М	М	М	М	M	M	Н	Н
UAF20S03T	Foreign exchange	Н	М	М	М	М	М	L	L	L	L	L	L	L	M	M
UAF20S04T	Entrepreneurial development	Н	Н	М	Н	Н	Н	L	L	М	М	L	L	L	Н	Н
UAF20S05J	Capital Market Operation	Н	М	Н	М	М	М	L	L	L	L	L	M	М	M	М
UAF20S06T	Customer Relationship Management	Н	Н	Н	Н	М	Н	L	L	М	М	L	M	L	Н	Н
UAF20 <mark>D01J</mark>	Investment Analysis And Portfolio Management	Н	Н	Н	Н	Н	Н	L	М	М	М	L	M	L	Н	Н
UAF20D02J	Modern Bank Management	Н	Н	Н	Н	Н	Н	L	M	М	М	L	М	L	Н	Н
UAF20D03J	Principles of Insurance	Н	Н	Н	Н	Н	Н	М	М	М	Н	L	L	L	Н	Н
UAF20D04J	Goods and services Tax	Н	Н	Н	Н	Н	Н	М	М	M	Н	L	L	L	Н	Н
UAF20D05J	Industrial relations and abour law	Н	Н	Н	Н	Н	Н	M	M	M	M	L	L	L	Н	M
UAF20D06J	Legal system in business	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н
UAF20D07J	Financial Management	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н
UAF20D08J	Business Environment & Ethics	Н	Η	H	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н
UAF20D09J	Human resource management	Н	Н	Н	Н	Н	Н	L	М	М	М	L	М	L	Н	Н
UAF20D10L	Project Work	Н	Н	Н	Н	Н	Н	L	М	М	М	L	М	L	Н	Н
UAF20D11L	Dissertation	Н	Н	Н	Н	Н	Н	L	L	L	М	L	L	L	Н	L
UAF20D12L	Semester Internship	Н	М	М	М	М	М	L	L	М	L	L	L	L	L	L
,_ ,_ <u>-</u>	Program Average	Н	М	Н	Н	М	Н	L	М	М	Н	М	Н	L	Н	М

 $H-High\ Correlation,\ M-Medium\ Correlation,\ L-Low\ Correlation$



SEMESTER-I

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	Course Code	UAF20101J	Course Name	ADVANCED FINANCIAL ACCOUNTING	Course Category	С	Professional Core Course	4	0	4	6

Pre	-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil
						ı

Course Offering Department	Accounting and Finance	Data Book / Codes/Standards	Nil

Course Learning Rationale (CLR):				ng this course is to: Learning Prog						Program Learning Outcomes (PLO)										
CLR-1:	To apply the	le knowledge of on and recording of us in financial accounting	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	Get unders Ascertainm accounting	4		W			1				'n	1	9							
CLR-3:		in net results of operations al transaction				13		13					N	-	4.					
CLR-4:	To enable accounts.	the use of Keeping		1		134			5	3		li t	鬥		5					
CLR-5:	To learn ar ascertainm	evel of Thinking (Bloom)	Expected Proficiency (%)	nt (%)	e e	33	ent	esearc			Sustainability	13	Vork	5	e)L					
CLR-6:					Expected Attainment (%)	Knowledge	Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Culture	∞ర	f	ndividual & Team Work	cation	Project Mgt. & Finance	ife Long Learning			
	Course Learning Outcomes (CLO): At the end of this course, learners will be able to:				Expected	Scientific	Problem Analysis	Design &	Analysis,	Modern T	Society &	Environment	Ethics	Individual	Communication	Project Mo	Life Long	PS0 - 1	PS0 - 2	PSO - 3
CLO-1:	To recognic Controlling	ze the importance of money	Н	Н	М	Н	М	М	М	Н	-	-	-	М	М	Н	Н	-	-	_
CLO-2 :		stand the basic concept for economic data	Н	Н	М	Н	T	М	Н	Н	-	-	F	Н	М	Н	Н	-	-	-
CLO-3:	0			Н	М	Н	Н	Н	Н	Н	-	-	-	L	М	Н	Н	_	-	-
CLO-4	To have a skill in control of financial policy		Н	Н	М	Н	Н	М	М	Н	-		7	5	М	Н	Н	_	_	-
CLO-5	To Helping	tax fixation	Н	Н	M	H	Н	М	Н	Н		_		L	M	Н	Н	_	_	_
CLO-6	To maintain financial tra	n systematic records of ansactions.	М	М	М	Н	Н	M	Н	Н	<u> </u>		-	L	M	Н	Н	-	-	_

		Learning Unit / Module 1	Learning Unit / Module 2	Learning Unit / Module 3	Learning Unit / Module 4	Learning Unit / Module 5
Durati	on (hour)	24	24	24	24	24
S-1	SLO-1	Introduction of Accounting	Introduction of Hire Purchase	Introduction of Branch Accounts	Introduction of Partnership	Dissolution – Meaning
	SLO-2	Definition of Accounting	Hire Purchase - Main features	Objectives of Branch Accounts	Meaning and Definition of Partnership	Modes of dissolutions
S-2	SLO-1	Rectification of Errors – Meaning	Important terms in Hire Purchase	Types of Branch Accounts	Features of partnership	Dissolution by agreement
	SLO-2	Types of Errors	Problems in Hire Purchase	Dependent Branch	Admission of a Partner	Problems
S-3	SLO-1	Errors disclosed by Trial Balance	Instalment Purchase System	Features of Dependent Branch	Calculation of New Profit sharing ratio	Compulsory Dissolution

	SLO-2	Problems on Errors disclosed by Trial Balance	Hire Purchase Vs. Instalment Purchase System	Accounting in respect of Dependent Branches	Calculation of Sacrificing ratio	Dissolution by notice
S 4	SLO-1	Errors not disclosed by Trial Balance	Accounting Treatment	Debtors System	Calculation of Goodwill	Dissolution by court
	SLO-2	Problems on Errors not disclosed by Trial Balance	Cost Price	Model Entries	Treatment of Goodwill	Settlement of Accounts
S-5	SLO-1	Problems	Problems on Cost Price	When goods are invoiced at cost	Valuation of Assets and Liabilities	Payment of losses
	SLO-2	Problems	Problems on Cost Price	When Imprest system is not followed	Memorandum Revaluation Account	Distribution of assets
S-6	SLO-1	One-Sided Errors	Calculation of Interest	When goods are invoiced at selling price	Treatment of undistributed profits / losses – Adjustment of Partner Capita	Insolvency of a partner
	SLO-2	Double-Sided Errors	Journal Entries	Problems	Treatment of undistributed losses	Application of Garner VS Murray rule
S-7	SLO-1	Problems on One-Sided & Double-Sided Errors	Default and Repossession	Problems	Adjustment of Partner's Capital	Application of Garner VS Murray rule
	SLO-2	Problems on One-Sided & Double-Sided Errors	Hire Purchase Price	Problems	Problems	Application of Garner VS Murray rule
S-8	SLO-1	Suspense Account	Hire Purchase Trading Account	Stock and Debtors system	Problems	Payment of Debt
	SLO-2	Opening Suspense Account	Debtors method	Branch Stock Account	Retirement of a partner	Problems
S 9	SLO-1	Bank Reconciliation Statement	Interest calculation	Problems	Calculation of New Profit sharing ratio	Calculation of surprise capital on the basis of profit sharing ratio
	SLO-2	Meaning and Definition	Stock and debtors System	Branch Debtors Account	Gaining ratio	Problems
S-10	SLO-1	Causes of BRS	Entries in the books of Hire Vendor	Problems	Problems	Insolvency of single partner
	SLO-2	Pass Book Vs Cash Book	Entries in the books of Hire Purchaser	Branch Expenses Account	Calculation of Goodwill	Maximum loss method
S-11	SLO-1	Reconciliation of favourable cash balance and overdraft	Complete Repossession	Problems	Treatment of Goodwill	Payment of Losses
	SLO-2	Reconciliation of unfavourable cash balance	Partial repossession	Wholesale Branch System	Problems	Insolvency of two partners
S-12	SLO-1	Problems in BRS	Exercises from the text	Problems	Valuation of Assets and Liabilities	Proportionate capital method
	SLO-2	Problems in BRS	Exercises from the text	Problems	Memorandum Revaluation Account	Problems
S-13	SLO-1	Fire Insurance Claims	Accounting treatment for Goods of Small sales value	Departmental Accounts	Treatment of losses	Highest relative capital method
	SLO-2	Computation of Claims	Exercises from the text	Meaning	Problems	Problems
S-14	SLO-1	Gross Profit Ratio	Methods of computation of Profit	Objectives of Departmental Accounting	Problems	Problems in dissolution of partnership
	SLO-2	Calculation of	Exercises from the	Need for	Adjustment of Partner	Problems in dissolution of partnership

		GP Ratio	text	Departmental Accounting	Capital	
S-15	SLO-1	Abnormal items	Problems	Advantages of Departmental Accounting	Settlement to retiring partner	Gradual realization of assets
	SLO-2	Problems	Problems	Branch Vs. Departmental Accounting	Partners Loan Account	Problems
S-16	SLO-1	Undervaluation of Stock	Accounting treatment in the books of buyer	Methods of Departmental Accounting	Problems	Insolvency of all partners
	SLO-2	Problems	Problems	Techniques of Departmental Accounting	Problems	piecemeal distribution
S-17	SLO-1	Finding credit sales	Problems	Basis for allocation of expenses	Death of a Partner	Problems in dissolution of partnership
	SLO-2	Calculation of stock on the date of fire	Problems	Maintenance of records	Mode of payment	Journal entries for dissolution
S-18	SLO-1	Opening Sundry Debtors a/c	Accounting treatment in the books of buyer	Departmentalization of expenses	Lump sum payment method	For closing of asset account
	SLO-2	Finding credit purchases	Problems	Expenses which can be apportioned	Problems	For closing of liabilities account
S-19	SLO-1	Opening Sundry Creditors a/c	Problems	Problems	Instalment payment method	For realising asset
	SLO-2	Problems on	Problems	Problems	Problems	For discharging liabilities
S-20	SLO-1	Exercises from the text	Accounting treatment of High value goods	Inter-departmental transfer at cost price and selling price	Computation of profit of deceased partner	For expenses on dissolution
	SLO-2	Preparation of Statement of Claims	Problems	Problems	Problems	Treatment of free reserve
S-21	SLO-1	Average Clause	Problems	Inter departmental transfer	Problems	For closing of current account
	SLO-2	Claim for reduction in turnover	Problems	Problems	Annuity method	For closing of capital account
S-22	SLO-1	Exercises from the text	Calculation of Depreciation	Inter departmental transfer at cost price	Profit and Loss Appropriation Account	Treatment of Goodwill on dissolution
	SLO-2	Exercises from the text	when rate of interest is not given	Problems	Ascertainment of deceased partner's share profit	Treatment of unrecorded current assets
S-23	SLO-1	Exercises from the text	Rate of interest and instalment is given	Inter departmental transfer at selling price	Time basis and sales basis	Problems
	SLO-2	Exercises from the text	Problems	Problems	Legal heir Account	Problems
S-24	SLO-1	Exercises from the text	When cash price is not given	Problems	Problems	Revision
	SLO-2	Exercises from the text	Problems	Problems	Problems	Revision

Learning	1. R.L.Gupta & V.K.Gupta, Advanced Accounting - Sultan Chand & Sons - New Delhi.
Resources	2. Jain & Narang, Financial Accounting - Kalyani Publishers - New Delhi.
/Reference	3. T.S. Reddy & A.Murthy, Financial Accounting - Margham Publications - Chennai.
books	4. Shukla & Grewal, Advanced Accounting – S Chand - New Delhi.
	5. P.C. Tulsian – Financial Accounting 6. S.Parthasarathy and A.Jaffarulla, Financial Accounting - Kalyani Publishers – New Delhi.

	Bloom's	Continuo	us Learning		Final Examination							
	Level of Thinking	CLA – 1 (10%)		CLA – 2	(10%)	CLA – 3	(20%)	CLA – 4	(10%)#	(50% weig	ghtage)	
	Triinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	30%		30%	-	30%	- 1	30%	-	30%	-	
	Understand											
Level 2	Apply	40%	-	40%	- 1	40%	-	40%	-	40%	-	
	Anal <mark>yze</mark>		- San	1.1		100	04114					
Level 3	Evaluate	30%		30%	-	30%	-1/1	30%	- 1	30%	-	
	Create	- 10						10				
	Total	100 %	-4	100 %		100 %		100 %		100 %		

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head, Dept. of Commerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce, FSH, SRM IST, Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST, Ramapuram

Course Code UAF20102J Course Name				IANAG	ERIA	L BEI	HAVIO	UR		ourse itegory	, с	Professional Core course L T 4 0					P 2	C 5		
Pre-requisite Co	ourses	Nil	(Co-requ	isite (Course	es		Nil		Progre	ssive (Courses	1		Nil				
Course Offering	g Department	Accounting	g and Fi	nance			Data	Book /	Codes/	Standa	rds			Nil						
Course Learnin	g Rationale (CLR):	The	purpos	e of lea	rning	this c	ourse	s to:			Learnii	ng	Prog	gram Le	earning	Outco	mes (P	LO)		
CLR-1:	To learn Employees behaviour in the Organization	1	2	3		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To understand the different methods of Recruitment and selection			eri Fi							7		5	3	W 6			ì		
CLR-3:	Employ appropriate tools in motivation			H	j		3	NE.	4		×		ż	3		7				
CLR-4:	To enable the use of manpower effectively	1	M					Œ.	j	Y.				3		2				
CLR-5:	To learn and understand the human values		į.				i		i	Ĕ	i	S.				F				
CLR-6:	To have a proper understanding of Decision making approaches in Organization and	5		2			J	1					ď	1			Ą			
	Management.	Ž	H	1	À	K	V		M. I	Þ		H	(1)	ť						
		loom)	y (%)	t (%)		Ф		ent	search			ainability		Vork		eol				
Course Learni Outcomes (CL	O): At the end of course, learn will be able to	ers 불	Expected Proficiency (%)	Expected Attainment (%)		Scientific Knowledge	Probl <mark>em Anal</mark> ysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environm <mark>ent & Susta</mark> inability	Ethics	ndividual & Team Work	Communication	Project Mgt. & Finance	ife Long Learning	PSO - 1	PSO - 2	PSO – 3

CLO-1 :	To recognize the importance and value of managerial thinking and operational methods to solve the managerial problems	Н	Н	M	Н	M	M	M	Н	-	_	-	M	M	Н	Н	_	-	-
CLO-2:	To understand the basic concepts principles of management	Н	Н	M	Н	Н	M	Н	Н		-	-	Н	М	Н	Н	-	-	_
CLO-3:	To employ the appropriate theories of motivation	Н	Н	М	,	H	Н	4	1		Ū		L	М	Н	Н	_	_	_
CLO-4	To have a skill in estimating intermediate and future organizational values	H 1	1	М	H	Н	M	M	13			が		M	Н	H	-	_	_
CLO-5	To dealing in the managerial problems in real life situation	H	Н	M	Н	H	М	Н	H		-			M	Н	Н	-	-	_
CLO-6	To know minimization of cost through various activities of management	M	M	M	Н	н.	M	H	H			7		М	Н	Н	-	-	_

		Learning Unit / Module	Learning Unit / Module	Learning Unit / Module	Learning Unit / Module	Learning Unit / Module
Duration (ho	ur)	18	18	18	18	18
S-1	SLO-1	Introduction of Management	Introduction of Recruitment	Introduction of Motivation	Introduction to Organisation Behaviour	Intr <mark>oduction of</mark> Organization culture
	SLO-2	Definition of Management	Definition of Recruitment	Meaning and Definition of Motivation	Definition of Organisation Behaviour	Definitions of Organization culture
S-2	SLO-1	Nature of Management	Sources of recruitment	Nature of Motivation	Nature of Organisation Behaviour	Types of Organisation Culture
	SLO-2	Role and Functions of a Manager	Merits of internal recruitment	Objectives of Motivation	Objectives of Organisation Behaviour	Functions of culture
S-3	SLO-1	Principles of Management	Demerits of internal recruitment	Advantages of Motivation	Approaches to Organizational Behaviour	Features of Culture
	SLO-2	Levels of Management	Merits of external recruitment	Limitations of motivation	Types of Organizations	Impact of Culture
S – 4 to S - 5	SLO-1	Definition of Planning	Demerits of external recruitment	Motivation Techniques	Challenges of Organizational Behaviour	Methods of learning new culture
	SLO-2	Nature of Planning	Selection Meaning and Definition	Types of Motivation	Opportunities of Organizational Behaviour	Changing Organizational Culture
S-6	SLO-1	Importance of Planning	Selection Process	Theories of motivation	Fundamental concepts of Organizational Behaviour	Sustaining the Culture
	SLO-2	Forms of Planning	Types of Selection	Maslow's need hierarchy theory	Advantages of Organizational Behaviour	Spirituality and Organizational Culture
S-7	SLO-1	Types of Planning	Observation method	Herzberg two factor theory	Limitations of Organizational	organizational climate

					Behaviour			
	SLO-2	Types of Planning	Tests Meaning and definition	Theory X and Theory Y	organizational structure	Significance of organizational climate		
S-8	SLO-1	Objectives of Planning	Types of Test	Leadership	Individual behaviour	organizational Effectiveness		
	SLO-2	Need for Planning	Skill Test	Meaning and Definition of Leadership	Perception Meaning and Definition	Factors influencing organizational effectiveness		
S 9	SLO-1	Formulation of Objectives	Personality Test	Leader Vs Manager	Characteristics of Perception	Features of organizational climate		
	SLO-2	Steps in Planning	IQ Test	Types of Leadership styles	Attitudes Meaning and Definition	Dimensions of organizational climate		
S-10	SLO-1	Steps in Planning	Different modes on Test	Types of Leadership styles	Types of attitude	Determinants of organizational climate		
	SLO-2	Steps in Planning	Test - Nature	Autocratic style	Types of attitude	organizational climate		
S-11	SLO-1	Procedures and Methods	Interviews - Interviewer	Democratic style	Human Values Meaning	Impact of organizational climate		
	SLO-2	Nature of Policies	Types of Interview	Participative style	Types of Values	Advantages and Disadvantages of organizational climate		
S-12	SLO-1	Types of Policies	Stressed Interview	Leadership skills- Personal	Learning Meaning	Organizational Development		
	SLO-2	Decision –making Meaning	Placement - Meaning	Inter personal skills	Steps in learning	Guidelines for organizational development		
S-13	SLO-1	Definition of Decision Making	Induction and Socialization	Leadership under cross cultural environment	Steps in learning	Guidelines for organizational development		
	SLO-2	Nature of managerial Decision Making	Contents of Induction Programme	Women and leadership	Features of Learning	Change management		
S-14	SLO-1	Types of Decisions	Training – Meaning and Definition	Theories of leadership	Factors of Leaning	Factors Influencing change		
	SLO-2	Process of Decision Making	Needs of training	Modern Theories of leadership	Theories of Learning	Resp <mark>onse to ch</mark> ange		
S-15	SLO-1	Tools and Techniques of Decision Making	Methods of Training.	Trait theory	Group behaviour Meaning	Change agent		
	SLO-2	Decision Making under abnormal condition	Reasons for providing Training	Fielder's contingency theory	Types of group	Change management strategies		
S-16	SLO-1	Process of Decision - making	Designing the Training programme	Behavioural theory	Group norms	Change not favoured by management		
	SLO-2	Policies Meaning	Implementing the Training	Managerial Grid	Types of group	Resistance to change		
S-17	SLO-1	Policies and Procedures	Evaluation of Training programme	Likert's System	Group conflict	Benefits of resistance		
	SLO-2	Methods of Procedures	Special aspects of Training	Traditional Theories	Group Cohesiveness	Overcoming resistance to change		
S-18	SL0-1	Revision	Revision	Revision	Revision	Revision		
	SLO-2	Revision	Revision	Revision	Revision	Revision		

	Bloom's	Continuo	us Learning	Assessmer	nt (50% weig	htage)				Final Exa			
	Level of Thinking	CLA – 1	(10%)	CLA – 2 (10%)		CLA - 3	(20%)	CLA - 4	(10%)#	(50% weightage)			
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice		
Level 1	Remember	30%	-	30%	-	30%	-	30%	-	30%	-		
	Understand												
Level 2	Apply	40%	-	40%	-	40%	-	40%	-	40%	-		
	Analyze												
Level 3	Evaluate	30%	-	30%	-	30%	-	30%	-	30%	-		
	Create												
	Total	100 %		100 %		100 %		100 %		100 %	•		

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers								
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ourse Code	ULT20G01J	Course Name	Tamil-l	Course C	Cate	goı	ry		G			Ge	ner	ic E	lect	ive	Cou	se		L 2	
e-requisite Co	urses <i>Nil</i>		Co-requisite Courses Nil					P	rog	ress	sive	Со	urs	es	Nil						
se Offering D	epartment	Tamil	Data Bo	ok / Codes/S	tan	dar	ds									Nil					
se Learning R	Rationale (CLR):	The purpose of	learning this course is to:	CI			Lear	ninç	3			Р	rog	ıram	ı Le	arni	ng C	Outc	ome	es (l	PL
CLR-1:	To <mark>enable the</mark> m t	to learn the nuances	of modern poetry in Tamil		1	2	3	1	2	3	4	5	6	7	8	9 1	0 1	1 12	2 13	14	1
CLR-2:			he works of art written in Tal the changes in the modern					١													
CLR-3:		nculcate Ways of life, moralities and ethical factors as an essential part of earning Tamil literature							1	h		7					١				
CLR-4:	Develop strategie	49.7			1			H			1				H						
CLR-5:	Strengthen the la	anguage of the stude	ents both in oral and written	7.7				Ì.									l				
CLR-6:	Express their ser situations	ntiments, emotions a	and opinions, reacting to info	ormation,	шткіпу (віоопт)	(70)	ent (70)	afinaim	concepts	LILIA WILLI REIGIEU DISCIPILIES	afina	alion	ADMINY TO OTHIZE KNOWIEDGE	T T	200	OKIIIS	KIIIS				
Course Learni	ng Outcomes		Tell 1/		типки	Expected Proliciency (70)	Expecied Attainment (70)	undamental Nilowiedge	L	Related	Tocedural Nilowiedge	okiiis iri opecializalion	Offinze r	OKIIIS III INIOUEIIIIG	myesilgaliye akilis	TODIETTI SOIVIITIG OKIIIS	Communication Skills	AI OKIIIS			
CLO):	ng Outcomes	At the end of this c	ourse, learners will be able t	o:	evel or	xpecie	xpecie	undann	нрупсаноп о	IIIK WILL	noeon	KIIIS III	ошту то		VESTOR	IODIEIII	ommur	TIAI	1-00	7- OC	6-06
CLO-1:	Extend and expa the needs of the		through the acquisition of sk		2		60	F		П	÷	Н		M			- H	Ì	-	<u> </u>	
CLO-2:	Enable the stude thinking capacity		eir mother tongue and to Ent	nance their	2	80	70	ŀ	I H	-	Н	-		Н	-	- 1	H F	1 -	Н	Н	
CLO-3:	Make them learn better	the basic rules of L	anguage and make them co	mmunicate	2	70	65	F	Н	Н	М	-	-	Н	-	- 1	H F	1 -	Н	Н	
CLO-4:	Develop strategie life styles	es of comprehension	n of texts based on different	culture and	2	70	70	F	1 -	Н	Н	Н	-	М	-	- 1	Н	-	Н	Н	
CLO-5:	Strengthen spoke	en and written skills	of the student		2	80	70	-	Н	-	М	-	Н	Н	-	- 1	1 F	1 -	Н	Н	t
	I														- 1	- 1	- 1	- 1	1	1	

	uration (hour)	12	12	12	12	12
S-	SLO-1	தமிழ் இலக்கியப் போக்குகள்	நவீன கவிதை தோற்றம்	தமிழரின் வீரமரபு	சிற்றிலக்கியத் தோற்றம்	மொழி வரலாறு
1	SLO-2	இலக்கிய நுட்பங்கள்	நவீன கவிதை வரலாறு	போர் விழுமியங்கள்	சிற்றிலக்கிய வகைமை	மொழிப் பயிற்சி
S-	SLO-1	தமிழ்க் கவிதை மரபு	நவீன கவிதை செல்நெறிகள்	பரணி அறிமுகம்	<mark>சிற்றிலக்கி</mark> யங்கள்	தமிழும் அகராதியியலும்
2	SLO-2	காலந்தோறும் கவிதை உள்ளடக்கம்	செல்நெறிகளில் கோட்பாடுகள்	பரணி இலக்கியங்கள்	முதன் <mark>மைச்</mark> சிற்றிலக்கிய <mark>ங்கள்</mark>	அகரவரிசைப்படுத்தல்
S-	SLO-1	காலந்தோ <mark>றும்</mark> கவிதை <mark>வடிவம்</mark> –	கவிதை மொழி	கலிங்கத்துப்பரணி (484)	புதுக்கவிதையும் இதழ்களும்	கலைச்சொல் அறிமுகம்
3	SLO-2	தற்கால இல <mark>க்கியம்</mark>	நவீன கவி மொழியின் நுட்பங்கள்	தலைவனின் வீரம்	மணிக்கொடி இதழ்	க <mark>லைச்</mark> சொல் உரு <mark>வாக்</mark> க நுட்பங்கள்
S-	SLO-1	புத <mark>ுக்கவி</mark> தை உ <mark>ருவாக்</mark> கம்	நவீன கவி ஆளுமைகள்	தமிழ் இலக்கிய மரபில் தூது	எழுத் <mark>த</mark> ு இத <mark>ழ்</mark>	தமி <mark>ழில்</mark> கலை <mark>ச்ச</mark> ொற்கள்
4	SLO-2	புத <mark>ுக்கவி</mark> தை செ <mark>ல்நெ</mark> றிகள்	நவீன கவி ஆளுமைகளின் கவித்துவம்	தூது இலக்கியங்கள்	வானம்பாடி இதழ்	நிலை <mark>பெற்</mark> ற கலைச்சொற்கள்
S- 5	SLO-1	பார <mark>தியார்</mark> – காலத் <mark>தின்</mark> அடையாளம்	விளிம்புநிலை மனிதர்கள்	அழகர் கிள்ளைவிடு தூது (க <mark>ண்</mark> ணிகள்)	சிறுகதை தோற்றம்	ம <mark>ரபுத்த</mark> ொடர்
	SLO-2	பாரதிய <mark>ார் -</mark> பன்முக ஆளுமை	விளிம்புநிலை இலக்கியம்	தூது மரபில் கிளியும் பாராட்டும்	சிறுகதை வளர்ச்சி	<mark>தமி</mark> ழில் <mark>மர</mark> புத்தொடர்கள்
S-	SLO-1	பாரதியார் - கண்ணன் என் சேவகன்	<mark>ரா</mark> ஜா சந்திரசேகரரின் கைவிடப்பட்ட குழந்தை	செய்யுள் மரபில் கலம்பகம்	சிறுகத <mark>ை – வரலா</mark> று	நாட்டார் வழக்காறுகள்
6	SLO-2	கண்ணன் என் சேவகன் கவிதை சொல்லும் வாழ்வியல்	புறக்கணிப்பும் வாழ்வியலும்	கலம்பக இலக்கியங்கள்	சிறுகதை ஆசிரியர்கள்	பழமொழி அறிமுகம்

S- 7	SLO-1	20 ஆம் நூற்றாண்டுக் கவிதை மரபில் பாரதிதாசன்	புலம்பெயர்தல்	நந்திக் கலம்பகம் (77)	புதினம் தோற்றம்	தமிழில் பழமொழிகள்
	SLO-2	பாரதிதாசனும் தமிழும்	புலம்பெயர் வாழ்வியல்	மகள் மறுத்தலில் வீரம்	புதினம் வளர்ச்சி	பழமொழியும் பயன்பாடும்
S-	SLO-1	பாரதிதாசன் – தமிழினி இனிமை,	அனார் - மேலும் சில இரத்தக் குறிப்புகள்	குறவஞ்சி அறிமுகம்	புதினத்தின் வகைமை	தமிழ் இலக்கண நுட்பங்கள்
8	SLO-2	தமிழின் பெருமையும் வளமையும்	உ <mark>ள்நாட்டுப்</mark> <mark>போர்ச்சூ</mark> ழலும் <mark>பெண்</mark> உளவியலும்	குறவஞ்சி இலக்கியங்கள்	புதின ஆசிரியர்கள்	இலக்கணமும் பயன்பாடும்
S-	SLO-1	வானம்பா <mark>டியில்</mark> அப்துல்ர <mark>குமா</mark> ன்	காலந்தோறும் பெண்	குற்றாலக் குறவஞ்சி (9)	அச்சு ஊடக வரலாறு	<mark>தமி</mark> ழில் சொல் வகைகள்
9	SLO-2	அப்து <mark>ல்ரகுமா</mark> ன் கவிதையின் தனி <mark>த்தன்</mark> மைகள்	பெண் இலக்கியம்	மலையும் வாழ்வும்	அச்சு ஊடகமும் தமிழும்	சொல்லும் பயன்பாடும்
S-	SLO-1	அப் <mark>துல்ரகு</mark> மான் - அ <mark>வதார</mark> ம்	சுகிர்தராணியின் அம்மா	காப்பிய இலக்கணம்	அச்சு ஊடகமும் உரைநடை வளர்ச்சியும்	பெயர்ச்சொற்கள்
10	SLO-2	அ <mark>வதார</mark> ம் - நம் <mark>பிக்</mark> கையும் வெ <mark>ற்றியி</mark> ன் பாதைகளும்	பெண்மையும் தாய்மையும்	காப்பிய வகைமைகள்	தமிழில் உரைநடை	பெய <mark>ர்ச்ச</mark> ொற்கள் அறிதல்
S-	SLO-1	சுற்று <mark>ச்சூழலி</mark> யல்	சமத்துவம்	தமிழில் பௌத்த இலக்கியங்கள்	சுவடிகள்	வினைச்சொற்கள்
11	SLO-2	தமிழ்க் கவிதையில் சுற்றுச்சூழலிய <mark>ல்</mark>	பாலியல் சமத்துவம்	ഥணിഥേகலை	சிவதருமோத்திரச் சுவடி பெற்ற வரலாறு	<mark>வி</mark> னைச்சொற்கள் அறிதல்
S-	SLO-1	நரசிம்மன் – மகனே என்னை மன்னித்து விடு	<mark>நா. முத்து</mark> க்குமாரின் தார் கவிதை	பெண் சாபமும் காயசண்டிகையும்	புழங்கு <mark>பொருள்</mark> ப <mark>ண்பாடும்</mark> தமிழர் <mark>வாழ்வி</mark> யலும்	தமிழில் பெயரடை, வினையடை
12	SLO-2	நவீன வாழ்வும் சுற்றுச்சூழலியல் அறிதலும்	தூர் கவிதை முன்வைக்கும் பெண் சமத்துவம்	பெண் வரலாற்றில் சாபங்களின் கதைகள்	கூஜாவின் கோபம்	பெயரடை, வினையடை அறிதல்

Learning 1. குறிஞ்சித்தேன், தொகுப்பும் பதிப்பும் - தமிழ்த்துறை ஆசிரியர்கள், எஸ்.ஆர்.எம். அறிவியல் மற்றும் தொழில்நுட்பக் கல்விநிறுவனம்,

Resources		காட்டாங்குளத்தூர், 603203, 2020
	2.	வல்லிக்கண்ணன், புதுக்கவிதை தோற்றமும் வளர்ச்சியும், ஆழி பதிப்பகம்,
		சென்னை, 2018
	3.	கா. சிவத்தம்பி, தமிழில் சிறுகதை தோற்றமும் வளர்ச்சியும், என்.சி.பி.எச்.,
		சென்னை, 2013
	4.	தமிழ் இணையக் கல்விக்கழகம் - http://www.tamilvu.org/
	<i>5.</i>	மதுரை தமிழ் இலக்கிய மின் தொகுப்புத் திட்டம் - <u>https://www.projectmadurai.org/</u>

	Disami		Contin	uous Le	arnin <mark>g As</mark>	sessmen	t (50% we	ightage)		Final E	Examination				
	Bloom's Level of Thinking	CLA -	1 (10%)	CLA - 2 (10%)		CLA – 3 (20%)		CLA -	4 (10%)#	(50% weightage)					
	Level of Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice				
Level 1	Remember	30%	30%	30%	30%	30%	30%	30%	30%	30%	_				
LCVCI I	Understand	30 /0	30 /6	30 /0	3070	0070	0070	30 /0	30 /6	30 /0	_				
Level 2	Apply	40%	40%	50%	50%	50%	50%	50%	50%	50%	_				
LCVGI Z	An <mark>alyze</mark>	40 /0	40 /0	30 /0	30 /0	30 /0	30 /0	30 /0	30 78	30 /8	_				
Level 3	Evaluate	30%	30%	20%	20%	20%	20%	20%	20%	20%	_				
Level 3	Create	30 /0	30 /6	2070	2070	2070	2070	20 /0	2070	2070	_				
	Total	10	0 %	10	0 %	10	0 %	10	00 %		<mark>100 %</mark>				

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Experts from Industry	Expert from Higher Technical Institutions	Internal Experts
	1. Dr. RSrinivasan Associate Professor, Department of Tamil, Presidency College, Chennai,	1. B.Jaiganesh, Assistant Professor & Head, FSH, SRMIST
	1.500 2214 1.500 4.500 4.500	2. T.R.Hebzibah Beulah Suganthi, Assistant Professor, FSH, SRMIST
		3.S.Saraswathy, Assistant Professor, FSH, SRMIST

Course Code	ULH20G01J	Course Name	HINDI-I	Course Cate	go	ry		G		G	Sen	eric	Ele	ctive	e Co	urse)		2 0) 2	
Pre-requisite (Courses Nil		Co-requisite Courses Nil			Pi	rogr	ess	ive	Coi	ırs	es	Ni	I							
Course Offerin	g Department	HINDI	Data Boo	ok / Codes/Stand	dar	ds										٨	lil				_
Course Learnir	ng Rationale (CLI	R): The purpose of	of learning this course is to:	100		Lea	rnir	ng	١			Pro	gra	m L	earn	ing	Out	con	nes	(PL	O)
		1.	Treates.																		
CLR-1:	To be able to d	converse well in the i	Hindi Language	21/23	1	2	3		1	2	3	4	5	6 7	8	9	10	11	12	13	14
CLR-2:	To read and w	To read and write and clarity									f										
CLR-3:	To be willing li		Ä							П											
CLR-4:	To acquire the	e in it in life.		J		V		3		Ì	4										
CLR-5 : CLR-6 :	any challenges To discover the	To find motivation through the various forms of literature and learn to overcome any challenges of life. To discover the importance of the language in making education as a means of growth in life and not mere literacy.					Expected Attainment (70)			Application of Concepts	Lillin Willi Nelated Disciplines	Procedural Knowledge	Applity to Utilize Miowleade	SKIIIS III MOGEIIIIG	Ariaiyze, interpret Data	IIIVesugauve okiiis	Problem Solving Skills	CONTINUATION ORBITS	OKIIIS		
ourse Learning	Outcomes (CLO): At the end of t	this course, learners will be ab		ever or rillining (biodill)	Expected Proficiency (76)	neloe			IIICALIO		Sinna	101 11	IS IT IN	ııyze, ı	ssiigaii	ошеш		/IICal	-	7-7
CLO-1 :	To appreciate	the Hindi language i	n its various forms				60		Н	ddw H	H		AD	OKI	Alla	IIIVE	PTO -	3	- Allo	2	7- 20- 1-
		7.93	MICAGIN	RADE.			70				ď	11									
CLO-2 :		To understand the philosophy of life and living through stories. To help the students learn and develop the fundamentals of life, through One place.							- H	H -	-	H H	-			-	-	-	-	-	_
CLO-4:	To share the richness of thought and content presented in the Hindi language into other languages so that the readers would stand to gain.						70		Н	-	Н	Н	Н			-	-	Н	-	-	-
CLO-5 :	_		ng of the technical aspect of the	e Hindi	2	80	70		•	Н	-	Н	-			-	-	-	-	-	-
CLO-6:	-	To encourage the students to communicate with the public, on a large so the medium of Main stream and Documentary films.								-	_		_	_		-	-	_	_	_	_

Durati	on (hour)	12	12	12	12	12
	SLO-1	Kahani kya Hai	Ekanki aur Natak kya hai	Patrkarita ka arambh	Film Samiksha	Takniki Shabdavali
S-1	SLO-2	Jivan ka anubhav	Vidhyarthiyon dono ke antar ko smajhkar apne dwara use prastut kar sakta hai	Vidhyarthiyon ka apne samaj ke prti jagrukta	Film ka prabhav ko smajhna	Vaignik tarike se bhashaon ka avishkaar karna
	SLO-1	Kahani ke Tatva	EKANKI KA ARTH	Aazdi aur Patrkarita ka daiytava	SAMIKSHA KYA HAI	ARTH
S-2	SLO-2	Vishleshan karne ki Kshmta	Vidhyarthi ke bhitar rishkleshan ki kshamta jagrit	idhyarthiyon ko patrkarita ka tihas smajkar samaj nirman ke liye sahyog dena	Tarkik vishleshan kshmta paida karta hai	/idhyarthi uske arth dwara hi uske mahtav smjhenge
S-3	SLO-1	Vo Tera Ghar Ye Mera Ghar Parivar me Buzargon ke Mahtav ko Samjhana	PARIBHASHA	SAMIKSHA KE PRAKAR	PARIBHASHA	
	SLO-2	Bh <mark>artiya Sansk</mark> riti Se Vi <mark>dhyarthiyo</mark> n ko Jodna	Vidvano ke mat se parichay	Patrkarita se bhut se sawal ka smadhan ho jata hai	Vidhyarthiyon ka un prkaro ka adhyaan karna jisse vidhyarthi us samiksha ko tayaar kar payenge	/ <mark>ibhin</mark> n vidwano dwara di gai paribhasha se us baat ko smjhenge vidhyathi
S-4	SLO-1	Mithaiwala Pyar Bantne se dukh kam hota hai	SWAROOP		SAMIKSHA KA UDDESHYA	SHABDAVALI KI AVSHYAKTA
	SLO-2	Manavata ka Path	ridhyarthiyon me iski samajh se lekhan kshmata badegi	Vibhinn vidhvono ko padhne se vidhyarthiyon ki tarkik kshmta badhti hai ,	Vidhyarthi ke andar smaj ke prati Kartavya bodh paida hoga	Vaign <mark>ikon ka a</mark> wiskar kitna <mark>mahtavp</mark> urn
S-5	SLO-1	Bechadri Pal Chatro me Utsah Vardhan Karna	PATHYA VACHAN	PTRAKARITA KI PARIBHASHA	FILM KA SAMAJIK MAHTAVA	BHAS <mark>HA VAIG</mark> YANIK
	SLO-2	Beta-beti ek saman ke mahtav ko smjhana.	Vidhyarthiyon ka path kaushal bdhega	K vidhvaono ki ukti ek smadhan bhi hota hai	Samajik uttar daiytav ko smjhana	Bhasha <mark>vaigniko</mark> n ki jankari
S-6	SLO-1	Nadi aur Jeevan Paryavaran ke mahtav se awagat karana.	PRASTUTI	PRAMUKH SAMACHAR PATR	FILM KA VISHLESHAN	KARYALYIN SHABD
	SLO-2	Manay Jeevan me nadi ki upyogita aur Mahtav.	Natak khelne par bahut si takniki bate samajhenge	Vidhyarthiyon ki jankari badhegi	Vidhyarthi tarkik vishleshan sikhega	Shab <mark>d kaise t</mark> ayar kiye jate ıai <mark>n vidhyort</mark> hiyon ko jankari
S-7	SLO-1	Pachees chauka Ded Sau Jamindari Pratha se awagat karana	MAHTVA	TV.PATRKARITA	DRISTIKON NIRMAN	ANGREZI SE HINDI ANUVAD
01	SLO-2	Asprishya Vicharao ke Prati Sakaratamak Bnana.	Natak ka mahtav ko smajhkr samaj ke hito ke sath judna.	TV patrkar ke daiytav ko smajkar vidhyarthi ise apne rozgar se jod sakta hai	Vidhyarthi ka drishtikon nirmit hoga	<mark>lindi</mark> adhikarai aur anuvadak ke pad ke liye tayaar karna
	SLO-1	Kahani ka Uddeshya	PRASHAN-ABHYAS	PHOTO PATRKARITA	DOCUMENTRY FILM	HINDI SE ANGREZI ANUVAD
S-8	SLO-2	Vidhyarthiyon ko Samaj se Jode rakhna	Vidhyarthiyon ka lekhan kshmata Badhna	Vidhyarthiyon me photo patrkarita ke mahtay ka smajh paida hona	Vidhyarthi samajik dharatal ki kathinai ko smajhkar desh se judega	Hindi adhikari aur anuvadak ke pad ke liye tayaar karna.
	SLO-1	Kahani Lekhan	UDDESHYA	PRASTUTIKARAN	MAIN STRÉAM FILM	EK DIN EK SHABD
S-9	SLO-2	Vidhyarthi Ko likhne ki aur Prerit karna	/idhyarthi ko smaj upyog hito ki jankari dena	/ifhyarthi apni baat rakhne ki kshmta vikstit karta hai	Vidhyarthion ko jivan ke anchue pahluon se bhi sakshaktkar	Vidhyarthiyon ko rozgaar se jodna
	SLO-1	Seminar	PARICHARCHA	BHASHA-SHAILI	FILM KE DARSHAK	ATI MAHTVAPURN SHABD
S-10	SLO-2	Vidhyarthiyon dwara Prastuti karan	Vidhyarthi me vak-kaushal bdhana	Vidhyarthi ko apni report me bhasha-shaili ko sikh kar ek badhiya reporter ban sakta hai	Vidhyarthiyon ka samajik gyan	Shabdon ke mahtav ko smajhkar use yaad karna
S-11	SLO-1	Prashan Abhyas	BHASHA SHAILI	PATRKARITA KE NIYAM	FILM AUR BAZAAR	SAMANYA SHABD AUR

						PARIBHASHIK
						SHABDAVALI ME ANTAR
		Vidhyarthiyon me Lekhn	VC-II	Vidhyarthi ise sikh kar ek	Vidhyarthiyon ko rozgaar se	Vidhyarthiyon ko vaighniko
	SLO-2	Kaushal ki kshmata Viksit	Vidhyarthiyon ko bhasha ka mahtav smjhna	nyay priya patrkar ban	iodna	dwara tayaar ki gai bhasha
		karna.	mantav Sinjinia	sakta hai	jouria	ki samaj
	SLO-1	Deth Diversionti	EKANKI AUR		FILM DARSHAK KA	PARIBHASHIK
	SLU-1	Path-Punravarti	RANGMANCH	PATRKAR KA DAIYTVA	MAHTAVA	SHABDAVALI KA MAHTAV
S-12	SLO-2	Pariksha ke liye Saksham		Vidhyarthiyon ko patrkar ka		Rozgaar se vidhyarthiyon
	3LU-2	Patiksila ke liye Saksilalil	ke mahtav ko smajhenge	daityva sikhkar smaj ke uttar daityva ko nibhana hai	ruchiyon se awagat karvana	ko jodnaw

	The Prescribe Text Book Compiled and Edited by Department of Hindi
Learning Resources	<u>www.gadyakosh.com</u>
	www.shabdkosh.com

Learni	ing Asses <mark>sment</mark>									73				
	Bloom's		Continu	ous Lea	rning Ass	essmen	t (50% we	ightage)		Final Examination (50% weightage)				
	Level of	CLA - 1 (10%)		CLA -	2 (10%) CL/		CLA - 3 (20%)		4 (10%)#	i mai Examination (00% weightage)				
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice			
Level	Remember	200/	30%	30%	30%	30%	30%	30%	30%	30%				
1	Understand	30%	30%	30%	30%	30%	30%	30%	30%	30%				
Lev <mark>el</mark>	Apply	400/	40% 40%	50%	50%	50%	50%	50%	50%	F00/	,			
2	Analyze	40%	40%	50%	50%	50%	50%	50%	50%	50%				
Le <mark>vel</mark>	Evaluate	30%	30%	20%	20%	20%	20%	20%	20%	20%				
3	Create	30 /6	30 /6	20% 20%		20% 20%		20 /0	20/0	20 /0				
	Total	10	00 %	100 %		100 %		100 %		100 %				

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

ur <mark>se Desig</mark> ners		
Experts from Industry	Expert from Higher Technical Institutions	Internal Experts
	1. Prof.(Dr.) S.Narayan Raju, Head, Department of Hindi, CUTN,	1. Dr.S Preeti. Associate Professor & Head,
	Tamilnadu	SRMIST
	A TANK MENDARY DE	2. Dr. Md.S. Islam Assistant Professor, SRMIST
	5-12-2	3 Dr. S. Razia Begum, Assistant Professor, SRM
		IST

Course Code	ULF	20G01J	Course Name	French-I		Course Categ	jory	G	1	(Gene	ric	Elect	ive	Cou	ırse			2 0	P 2	3
e-requisite Co	urses	Nil		Co-requisite Course	es Nil					Progr Cou			Nil								
rse Offering D	epartm	ent	French		Data Book /	Codes/Standa	ards	3							N	il					
Course Lear (CLR):	ning R	ationale	The purposi	e of learning this cours	e is to:	CI	Le	earn g	in	0		Prog	gram	Le	arni	ng (Outc	ome	es (Pl	LO)	
CLR-1:	Exter scena		rpand their savoir	-faire through the acqu	isition of cui	rrent	1	2	3	1	2	3	4 5	6	7	8	9	10 1	1 12	13	14
CLR-2:			dents to overcom as a foreigner spe	ne the fear of speaking aking French	a foreign lar	nguage and	7			3				ļ							
CLR-3:	Make	them lea	arn the basic rules	s of French Grammar.		47					d	١	Ė								
CLR-4:				ension of texts of different		15		į		3				Į							
CLR-6:	Expre situat		sentiments, emoti	ons and opinions, reac	cting to infor	rmation,	(DIOOIN)	ricy (70)	(₂₀)	эміепде	Correptis	enne	anon	Mowiedge		ı Dala	N N	KIIIS			
Course Learni (CLO):	ng Out	comes	At the end of	this course, learners w	vill be able to	D:	геver от тhimкing (Біоопп)	Expected Fronciency (70)	Expected Attairment (70)		Application of concepts	Procedural Milowiedge	Skiiis in Specialization	ADMIN TO DITTE KITOWIEUGE	Skills III Modelling	яп <mark>агусе, ппегргег</mark> рага	mvesugative skills	CONTINUINCATION OKINS	Ariaiyucai əkiiis	7-1	2- OC
CLO-1:	To ac	quir <mark>e k</mark> no	owledge about Fr	ench language	163/11	HP.		75			H H			, ADI	- OKI	, Alla	-	2 - -		- 5	ا .
CLO-2 :	To st	_	the knowledge or	n concept, culture, civil	lization and	translation of	2	80	70	-	Н	-	Н -	Н	-	-	-	- 1	М -	-	-
CLO-3:	To de	evelop co	ntent using the fe	atures in French lange	uage		2	85	75	Н	-	-	Н -	Н	' -	-	-	- 1	И -	-	-
CLO-4:	To in	terpret the	e French languag	e into other language			2	70	80	Н	-	Н	НН	-	-	-	-	- F	1 -	-	-
CLO-5:	To in	prove the	e communication,	intercultural elements	in French la	anguage	2	80	70	-	Н	-	Н -	-	-	-	-	- 1	Н -	-	-
CLO-6:										-	-	-	- -	-	-	-	-	-	- -	-	-

	ration lour)	12	12	12	12	12
S-1	SLO-1	Bonjour, ça va ?	Salut ! Je m'appelle Agnès	Qui est -ce ?	Dans mon sac, j'ai	Il est comment ?
	SLO-2	Salut	Paul, Valérie, Manish	Les exemples	Da ns ton sac	Les objectifs
2.0	SLO-1	Les pays	Les pronoms personnels sujets	Les professions	La formation du féminin (3)	L'aspect physique
S-2	SLO-2	Les nationalités	Je, Tu, II/Elle Nous, vous, IIs/Elles	Les exemples	Les féminins	Le corps
S-3	SLO-1	Les animaux domestiques	Les verbes être et avoir	Quelques objets	La phrase interrogative	Le caractère
	SLO-2	Les animaux	Les verbes auxiliaires	Objets	Les interrogatives	Les exemples
	SLO-1	Les jours de la semaine	Les articles définis et indéfinis	La fiche d'identité	qu'est – ce que ?	Les prépositions de lieu (1)
S-4	SLO-2	Les mois de l'année	Les exemples	La carte d'identité	Les exemples	Dans, sur, sous etc,
S-5	SLO-1	Les nombres de 0 à 69	La formation du féminine (1)	La liaison	Qu'est – ce que C'est	Les nombre à partir de 70
	SLO-2	Les nombres	Les féminins	Les activités	Les objets	Les <mark>exemple</mark> s
C C	SLO-1	La famille (1)	La formation du pluriel (1)	L'élision	Qui est – ce ?	Allo ?
S-6	SLO-2	Ses parents	Les exemples	Les activités	Les personnes	Portab <mark>le</mark>
S-7	SLO-1	L'accent	Les adjectifs possessifs	Intonation descendre	la phrase négative	La form <mark>ation du</mark> féminin <mark>(3)</mark>
3 -1	SLO-2	L'accent tonique	Les exemples	Les descendre	La négation	Les exemples
S-8	SLO-1	Les articles définis	Entrer en contact : salut	Intonation montante	C'est	Les <mark>articles co</mark> ntractés
0-0	SLO-2	Les articles indéfinis	Entrer en contact : demander	Les montantes	II est	Les articles partitifs
S-9	SLO-1	Bonjour, - Salut !	Dire comment ça va	Dans mon sac	Les verbes du premier group	Les pronoms personnels toniques
3-9	SLO-2	Ca va	Comment allez-vous ?	Des objets	Les exemples	Les pronoms
S-10	SLO-1	Je m'appelle Agnès	Se présenter	Les Mots	Les verbes aller	Les adverbes interrogatifs
	SLO-2	Quel est votre nom	Présenter quelqu'un	Les expressions	Le verbe venir	Les interrogatifs
S-11	SLO-1	Les Mots	<mark>De</mark> mander	Demander poliment	Demander et répondre poliment	Les verbes du deuxième group
	SLO-2	Les Expressions	Demander le temps	Répondre poliment	Les exemples	Les exemples
S-12	SLO-1	Entrer en contact	Demander la date	Demander des informations personnelles	Demander des informations personnelles	Décrire l'aspect physique
	SLO-2	Se présenter.	Dire la date	Les exemples	Les activités	Décrire le caractère

		Theory:
Learning Resources	1.	"Génération-Al" Méthode de français, Marie-Noëlle COCTON, P.DAUDA, L.GIACHINO, C.BARACCO, Les éditions Didier, Paris, 2018.
	2.	Cahier d'activités avec deux discs compacts.

	B		Continu	ous Lea	rning Ass	essmen	t (50% we	ightage)		Final Examination (50% weightage)				
	Bloom's Level of Thinking	CLA - 1 (10%)		CLA - 2 (10%)		CLA - 3 (20%)		CLA - 4 (10%)#		Filial Examination (50% weightage)				
	Level of Tilliking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice			
ovol 1	Remember	30%	30%	30%	30%	20%	20%	20%	20%	30%				
_evel 1	Understand			30%		20%	20 /0	20%	20%	30%	-			
evel 2	Apply	40% 40%	400/	400/	50%	500/	E00/	E09/	50%	50%	50%			
.evei 2	Analyze		50%	50%	50%	50%	50%	50%	50%	-				
ovol 2	Evaluate	30%	200/	20%	20%	30%	30%	30%	30%	20%	HALL			
evel 3	Create	30%	30%	20%	20%	30%	30%	30%	30%	20 %				
	Total	10	0 %	100 % 100 %			10	0 %	100 %					

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Cou <mark>rse Desi</mark> gners	Cou <mark>rse Designers Course Designer Designers Course Designers Course Designers Course Designers Course Designers Course Designers Course Designers Course Designer Designers Course Designers Course Designers Course Designers Course Designers Course Designer </mark>											
Experts from Industry	Expert from Higher Technical Institutions	Internal Experts										
EZ	Dr. C.Thirumurugan Associate Professor, Department of French, Pondicherry University	1. Kumaravel K. Assistant Professor & Head, SRMIST										
		2. Ponrajadurai M Assistant Professor, SRMIST										
		Children -										

Course Code	UAF20G011	Course Nan	ne	EC	ONOM	CS FC	R BUS	SINES	S C	ours	e Cat	egory	G	;	Gene	ric El	ective	Course) L		C 4
Pre-requisite Cours	ses	Nil		Co-requisite Courses Nil					Progressive Courses					Nil							
Course Offering De	epartment	Accounting and	Fina	nce		Da	ta Bool	k / Cod	es/Stand	dards	3			Nil							
Course Learning Rationale (CLR):		urpose of any this course		Lear	ning	l F	Progra	ım Lea	rning O	utco	mes	(PLO)									
CLR-1 :	To un	derstand the concepts of		1 2	2 3		1	2	3	4	5	6	7	8	9	1 0	1	12	13	14	15
CLR-2 :	To stu	idy the			4		11	h	l To			7	b.	1	7			M			
CLR-3 : CLR-4 :	To stu macro policie busine To un	economic es related to										7			A				Ì		
CLR-5 :		ques idy various of markets in	-		-				M	Z	llysis	Φ		7	, i		3		Sis		
CLR-6 :	To lea			evel of Thinking (Rloom)	Expected Proficiency (%) Expected Attainment (%)			Application of Concepts	Link with other Disciplines	Procedural Knowledge	application of marginal analysis	Ability to Utilize Knowledge	odeling	Analyze, Interpret Data	Use of benefit/cost analysis.	Problem Solving Skills	Communication Skills	Skills	Limits of economic analysis	Sehavior	earning
Course Learning Outcomes (CLO):	со	the end of this urse, learners will le to:	be	aval of Th	xpected		, c. c. c. c. c. c. c. c. c. c. c. c. c.	Application	ink with o	Propedure	application	Ability to U	Skills in Modeling	Analyze, Ir	Jse of ber	Problem S	Communic	Analytical Skills	Limits of	H Business Behavior	T Life Long Learning
CLO-1 :	Apply	the various tools o	of	3 8	3 70		Ĺ		Ĺ	Н	L	L	М	Н	L	Ĺ	М	Н	L	H	H
CLO-2 :		<mark>tain</mark> the economic	П	3 8	3 75		M	I H	L	М	L	М	М	Н	М	L	М	Н	L	Н	Н
CLO-3:	Finaliz	ze the suitable mic policies	7	3 7	7 70		M	1 H	М	Н	Ŀ	Н	М	Н	М	L	М	Н	L	Н	Н
CLO-4:		out the ideal pricing	9	3 8	3 80		M	1 Н	М	Н	L	Н	М	Н	М	L	М	Н	L	Н	Н
CLO-5 :		the ma <mark>rket structu</mark>	ire	3 8	3 75		Н	Н	М	Н	L	Н	М	Н	М	L	М	Н	L	Н	Н
CLO-6:		a decision on the		3 8	3 70		L	Н	L	Н	L	М	М	Н	L	L	М	Н	L	Н	Н

Durat	Duration (hour) 12		12	12	12	12
S-1	SLO-1	Introduction to basic concepts			Production function	Various forms of market structure
S-2	SLO-1	Nature of business economics	Law of Demand: assumptions and explanations	Indifference curves definition	Production function	Local market, International market
S-3	SLO-1	Scope of business economics	Importance and limitations of law	Properties of IC Curves	Law of variable proportions	Regional Market

			of demand			
S-4	SLO-1	Limitations of Business Economics	Limitations of law of demand	Consumer Equilibrium	Applications of Law of variable proportions	Perfect competition
S-5	SLO-1	Relation to other disciplines	Applications of law of demand	Marginal Rate of Substitutions	Law of returns to scale	Price output decisions
S-6	SLO-1	Objectives of business economics	Utilities: Total utility and marginal Utility	Price Line	Constant returns to scale	Monopoly Competitions
S-7	SLO-1	Role of business economists	Law of diminishing marginal utility	Indifference curve analysis	Increasing to returns scale	Price output decisions
S-8	SLO-1	Responsibility of economists	Importance and limitations of law of DMU	Price effects	Decreasing to returns scale	Oligopoly Competitions
S-9	SLO-1	Various economic system	Law of Euqi-marginal utility	Income effects	Economies of scale	Price output decisions
S-10	SLO-1	Applications of economics concepts	Importance and limitations of law of EMU	Substitutions effect	Internal economies of scale	Pricing Objectives
S-11	SLO-1	Difference between positive economics and normative economics	Applications of EMU	Slutsky equations	External economies of scale	Pricing Methods
S-12	SLO-1	Long term objectives of business firm	Limitations of EMU	RGD Allan Analysis	Cost classification	Factors affecting pricing method

Learning Resources	1. Ahuja H L, Business Economics,13th edition, S. Chand & 1. S.P.S.Chauhan, Micro Economic Analysis, First Edition, IHP, 2013.
	Co, 2019. 2. https://nscpolteksby.ac.id/ebook/book/economics
	2. D.M.Mithani Fundamentals of Business Economics – I lst 3. https://nscpolteksby.ac.id/ebook/book/accounting
	edition Himalaya Publishing House 2012
	3. K.P.M. Sundharam and E.N. Sundharam, Business
	Economics, I st edition, Sultan Chand and Sons, 2017.

	Bloom's	Continuo	us Learning A	Assessment	: (50% weight	age)				Final Examination		
	Level of Thinking	CLA – 1	(10%)	CLA – 2 ((10%)	CLA - 3	(20%)	CLA – 4	(10%)#	(50% weig	ghtage)	
	Timiking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	30%	7-10 V	30%	3.00	30%		30%		30%	-	
	Understand	- 12	11/1/2			14.4.1		11/1	11			
Level 2	Apply	40%	- 1	40%	-	40%	-	40%		40%	-	
	Analyze											
Level 3	Evaluate	30%	-	30%	-	30%	-	30%		30%	-	
	Create											
	Total	100 %		100 %		100 %		100 %		100 %		

Course Designers		
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head, Dept. of Commerce, Loyola	1. Dr.S.SAGATHEVAN, SRMIST
	college, Chennai	2. 2. Mr.T.RAJESHWARAN, SRMIST

Course Co	de UA	F20S01T	Course Name	COMMU	NICAT	ION IN	BUSIN	ESS	Cours	e Cate	gory	S	SI	cill En	hance	ment C	Course	L 2	T 0	P 0	C 2
																				, v ,	
Pre-re	equisite Co	ourses	Nil (Co-requis	ite Cou	rses		Nil		Pro	ogress	ive Co	urses			Nil					
Cours	se Offering	g Departmer	nt Accounting	and Fina	ince	Da	ata Book	c / Code	s/Stan	dards			Nil								
	se Learnii nale (CLR		The purpose of learn course is to:	ning this		Learni	ng	Р	rogram	Learn	ing Ou	ıtcome	s (PLC))							
CLR-1:	To learn	the commu	inication skills	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2 : CLR-3 : CLR-4 : CLR-5 : CLR-6 :	writing le To Empl correspond To enable effective To learn forms of To have Busines	etters loy appropriondence like ole the use of ely n and under formmunical	nderstanding of	evel of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Scientific Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sustainability	Ethics	ndividual & Team Work	Communication	Project Mgt. & Finance	ife Long Learning	PSO - 1	PSO - 2	30 – 3
Course Learning Outcomes (CLO):	At	the end of t	ZE													4					
CLO-1 :		ognize the i munication	importance and valu skills	еН	Н	М	Н	М	М	М	Н	ď.	- 1	-	М	М	Н	Н	-	-	-
CLO-2 :		erstand the	e basic concepts ar tters	nd H	Н	M	Н	Н	М	Н	Н	Lu	_	-	Н	М	Н	Н	_	-	-
CLO-3:	To emp	ploy the appronue lett	ropriate	Н	Н	М	Н	Н	Н	Н	Н	-	-	7	L	М	Н	Н	-	-	-
CLO-4		<mark>n the repo</mark> rt	writing how to conduc	t H	Н	М	Н	Н	М	М	Н	-	- 1	F	L	М	Н	Н	_	-	-
CLO-5		th <mark>e moderr</mark>	forms of	Н	Н	М	Н	Н	М	Н	Н	-		=	L	М	Н	Н	_	-	-
CLO-6	To unde	erstan <mark>d the</mark> c	overall concept of pusiness and various ers	M	M	M	H	H	М	Н	Н	-	Ī	-	b	М	Н	Н	-	-	-

		Learning Unit / Module 1	Learning Unit / Module 2	Learning Unit / Module 3	Learning Unit / Module 4	Learning Unit / Module 5
Durati	ion (hour)	6	6	6	6	6
S-1	SLO-1	Introduction of Communication	Introduction of Business Letters	Introduction of Bank Correspondence	Introduction to Reports Writing	Introduction of Forms of Communication
	SLO-2	Definition of Communication	Kinds of Business Letters	Meaning and of Bank Correspondence	Reports Writing Meaning	Mobile Communication
S-2	SLO-1	Nature of communication	Order Letter	Specimen of Bank Correspondence	Characteristics of Reports Writing	Advantages and Disadvantages
	SLO-2	Nature of communication	Interview Letter	Bank Correspondence for payment of Cheque	Good report.	Modern Forms of Communication
S-3	SLO-1	Types of communication	Adjustment Letter	Specimen letter for dishonouring Cheque	Classification of report	Electronic Communication

	SLO-2	One and Two way communication	Letter of Recommendation	Insurance Correspondence	Formal and Informal Report	Non electronic Communication
S 4-	SLO-1	Formal communication	Appointment Letter	Life Insurance - Letter	Agenda	Fax
	SLO-2	Upward Communication	Letter of Resignation	General Insurance, Fire,	Elements of Agenda	Advantages and Disadvantages of
S-5	SLO-1	Barriers to communication	Acknowledgement Letter	Letter Correspondence with shareholders	Minutes of Meeting	e-mail
	SLO-2	Semantic Barriers			Format of Minutes	Advantages and Disadvantages of e-mail
S-6	SLO-1	Psychological Barriers Principles of effective communication	Promotion Letter	Correspondence with shareholders	Basics for drafting of board minutes	Video conferencing
	SLO-2	Organizational Barriers Business Letters, Layout	Complaint Letter	Accident and Marine Insurance	Memorandum – Tips	Internet

Learning	1. Varinder Kumar, Bodh Raj (2013 Edn), Business Communication, Kalyani Publishers, New Delhi,
Resources/Reference books	2. Urmila Rai, S.M Rai (2013), "Business Communication", Himalaya Publishing House, Mumbai, Edn.
	3. Sundar K & Kumara Raj A(2012 Edn) "Business Communication", Vijay Nicole, Chennai.

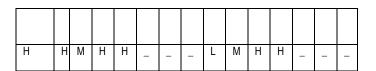
	Bloom's	Continuo	us Learning	Assessmen	t (50% weight	tage)				Final Examination		
	Level of Thinking	CLA - 1	(10%)	CLA – 2 (10%)		CLA - 3	(20%)	CLA - 4	(10%)#	(50% weightage)		
	Tilliking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	30%		30%	- 10	30%	440	30%	-	30%	-	
	Understand			- 11			7.5	- 1	1			
Level 2	Apply	40%	- 14	40%	17079	40%	-	40%	- 1	40%	-	
	Analyze		7/7	100		1.00	1457	- 41	Section 2			
Level 3	Evaluate	30%		30%		30%	7 14	30%	-	30%	-	
	Create	1	27/17		100	100	777		and to a			
	Total	100 %		100 %		100 %		100 %		100 %		

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaji, Company Secretary	A THE STREET	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce , FSH, SRM IST,Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST, Ramapuram

Course	Code	UAF20S02	2T Course Name		MAR	KETII	NG		Course C	ateg	ory	s		Skill	Enhai	nceme	ent C	ourse			T F		C 2
Pre-requisi	te Courses	5	Nil	Co-r	equis	ite Co	ourses	s N	Nil		Pro	ogress	sive C	Course	es		Nil						
Course Off	ering Depa	artment	Accounting	and Fin	ance			Data Boo	ok / Codes/	Star	ndard	S		Nil									
	Course L Rational		The purpose	e of lear	ning t	his co	urse	is to:		1	Le	arning	3	Pro	gram	Lear	ning	Outco	mes ((PLO)			
CLR-1:	To learn marketi busines	n the objectiving and goals shouses an and services	s set by d to promote		1	2	3	11	1	2	3	4	5	6	7	8	9	1 0	1	1 2	3	1 4	5
CLR-2:	plan an	ri <mark>mary and</mark> s	sic research	1			Į.	v8						1	h	1							
CLR-3:	To justing the production		mind to buy		E		Ä	F_{ij}^{ij}		ď		i	- 3			h		H					
CLR-4:	To mair transpo facilities	ntain proper of tation and we can help in with supply	varehousing matching			1 March				e e	i.							CARRE	2				
CLR-5:		purage the co prompt purc ns					M			١	1			Ċ	×	ď	y	Ż					
CLR-6:	learning the stud	dents to the reers and their	is to expose mindset of												,	1	7	*		į			
	penavio	"		500	(Bloom)	(%)	(%)			h	¥	Research			stainability		¥		æ				
Course Learning Outcome s (CLO):	At the eable to:		urse, learners v	will be	evel of Thinking (Blo	Expected Proficiency (%)	Expected Attainment (%)	7/	Scientific Knowledge	Problem Analysis	Design & Development	Analysis, Design, Res	Modern Tool Usage	Society & Culture		Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO - 1	PSO-2	PSO - 3
CLO-1 :		erstand the c	lear concept of		Н	Н	М		H	М	M	M	H	-	_	-	M	M	Н	Н	_	_	_
CLO-2:	To unde		concepts of Ma cycle	rketing	Н	Н	M		Н	Н	M	Н	Н	_	-	_	Н	М	Н	Н	_	-	_
CLO-3:		duct or servi	ss in setting the		Н	Н	М		Н	Н	Н	Н	Н	-	_	_	L	М	Н	Н	_	-	_
CLO-4:	To satis		mer service are stribution	key	Н	Н	М	=	Н	Н	M	М	Н	-	_	_	L	М	Н	Н	-	_	-
CLO-5:	promoti	on is an effe	mers of Market ctive way to s the superiorit		Н	Н	М		Н	Н	М	Н	Н	_	_	_	L	М	Н	Н	-	-	_

	product over competitors			
CLO-6:	To Expose to emerging issues in buying behaviour of customers	М	М	М



		Learning Unit / Module 1	Learning Unit / Module 2	Learning Unit / Module 3	Learning Unit / Module 4	Learning Unit / Module 5
Duration	ո (hour)	6	6	6	6	6
S-1	SLO-1	Introduction of Marketing	Introduction of Marketing Mix	Introduction of Pricing	Introduction to Physical distribution	Introduction of Promotion
	SLO-2	Definition of Marketing	Definition of Marketing Mix	Pricing Meaning and Definition	Definition of Physical distribution	Definition of Promotion
S-2	SLO-1	Features of Marketing	Marketing Mix Product, Price, Place and Promotion	Objectives of Pricing	Significance of Physical distribution	Advertising Meaning
	SLO-2	Advantages of Marketing	Classification of product	Costs of Pricing	Importance of Physical distribution	Definition of Advertising
S-3	SLO-1	Disadvantages of Marketing	Brand of product	Nature of the market and demand	Functions of Physical distribution	Public Relation and Sponsorship
	SLO-2	Market Vs Marketing	Quality of Product	Competition	Transportation	Personal Selling
S 4-	SLO-1	Functions of Marketing	New product development	Factors influencing pricing	Kinds of middlemen	Direct Marketing
	SLO-2	Traditional and Modern functions	Characteristics of New product development	Willingness to Pay	Agent Meaning and role	Sales promotion
S-5	SLO-1	Market segmentation Demerits of segmentation	Product life cycle	Product Line Differentiation	Types of agent	Sales promotion Techniques
	SLO-2	Homogeneous market segmentation	Introduction stage	Marketing Mix Strategy	Wholesaler	Coupon, Free Sample, Prices and Catalogues
S-6	SLO-1	Heterogeneous market segmentation Benefits of segmentation	Growth stage	Methods of pricing	Retailer	Features of Advertising Impersonal presentation
	SLO-2	Demographic segmentation	Maturity stage	Cost -plus pricing	Commission Agent	Functions of Advertising

Learning Resources/Reference	1.	Vasanti Venugopal and Raghu(2012)V.N.Services Marketing, – Himalaya Publishing House, 5th edition. (all the 5 units)
books	2.	Christopher Lovelock (2012), Services Marketing, Pearson Education, Global Edition, 7th Edition.
	REF	ERENCES
1	1.	C.B. Memoria & R L Joshi(2013), "Principles and Practice of Marketing in India", India or Oscar Publications, New
		Delhi.
	2.	S.A. Sherlekhar & R Kirshnamoorthy (2013): "Marketing Management", Himalaya Publications, 14th Edition

	Bloom's	Continuo	us Learning	Assessme	nt (50% weig	htage)			7	Final Examination		
	Level of Thinking	CLA – 1	(10%)	CLA – 2 (10%)		CLA - 3	(20%)	CLA – 4	(10%)#	(50% weightage)		
	Timising	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember Understand	30%		30%		30%	Jakin	30%		30%	-	
Level 2	Apply Analyze	40%	-	40%	-	40%	-	40%		40%	-	
Level 3	Evaluate Create	30%		30%	-	30%		30%	-	30%	-	
	Total	100 %		100 %		100 %		100 %	•	100 %	•	

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Expert from Industry	Experts from Academic	Internal Experts

Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head, Dept. ofCommerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce, FSH, SRM IST, Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST, Ramapuram
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Course Code	UCD20S01L	Course Name	Soft Skills	Course Category	S	Skill Enhancement Course	L	Т	Р	С
							0	0	2	1
		6	SCH	NOL						

Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil

Course Offering Department	Career Development Centre	Data Book / Codes/Standards	

Course Lo	Course Learning Rationale (CLR): The purpose of learning this course is to:						nin					Pro	gram	Lea	rninį	g Outo	comes	(PLO)		
CLR-1:	the suite through activities							1	2	3 4	4 5	6	7 8	9	10	11	12	13	14	15
CLR-2:	Develop and nurture interpersonal skills of the students through individual and group activities.																			
CLR-3 :	Increas	s <mark>eefficien</mark> cy and	d leadership skills and t	o improve team results.								7								
CLR-4 :	Acquir	e tim <mark>e mana</mark> ge	ement skills and develop	creative skills		. (6						S								
CLR-5 :	5: Understand intercultural communication and etiquettes required in a professional environment				а	Expected Proficiency (%)	10	ש		C L		agna								
CLR-6 :		•	st <mark>udents and</mark> develop itive exams and placem	, ,	e the	ted Prof	Accamment (70,	<mark>kiro</mark> wieuge	concepts	ruurar Milowieuge	zation	: NIOWIEUBE	ig et Data	IIIS	S SKIIIS	Skills			havior	gu
						Expec	Attam		10110	מואומ	Specialization	OCUUSE	ivioueiiiig , interpre	ive sk	guivios	cation	Skills		nal Bel	Learni
Course Lo	earning.	Outcomes	At the end of this coulable to:	rse, <mark>learners will be</mark>			Expected	rundamentar	E	PTOCEGUIAL	SKIIIS III S		Analyze, Interpret Data	Investigative Skills	Problem Solving Skills	Communication	Analytical	ICT Skills	Professional Behavior	Life Long Learning
CLO-1 :	Re-engineer their attitude and understand its influence on behavior 3			3	80	7	N	1 M	M	- M	1 H	M -	-	Н	Н	Н	M	Н	Н	
CLO-2 :		Acquire inter personal skills and be an effective goal oriented team player				80	7 0	N	1 M	M	- M	1 H	M -	-	Н	Н	Н	М	Н	Н

CLO-3 :	Understand the importance of time management and creativity	3	85	<i>7 5</i>
CLO-4 :	Build confidence during any presentation	3	85	<i>7 5</i>
CLO-5 :	Develop interpretation skills and intercultural communication	3	85	<i>7 5</i>
CLO-6 :	Help the students succeed in competitive exams and placements	3	80	7

М	М	М	-	М	Η	Μ	-	ı	Н	Н	Н	М	Н	Н
М	М	М	-	М	Н	М	-	-	Н	Н	Н	М	Н	Н
М	М	М	-	М	Н	М	-	1	Н	Н	Н	М	Н	Н
М	М	М	-	М	Н	М	-	-	Н	Н	Н	М	Н	Н

Duratio	on (hour)	6	6	6	6	6
S-1	SLO-1	IKIGAI	Interpersonal Skills	Creating brands – activity (posters, flyers, business cards)	Value of Time	Intercultural communication – beliefs, customs and attitude of people in different countrie (US, UK, Japan, West Asia, China, Russia)
	SLO-2	IKIGAI	Emotional Intelligence	Creating brands – activity (posters, flyers, business cards)	Diagnosing Time Management	Social and cultural etiquettes
S-2	SLO-1	Attitude	Importance of Team Work	Causes of Stress and Its Impact	Weekly Planner, To do list, Prioritizing work	Communication etiquettes
3-2	SLO-2	Factors influencing Attitude	Team Building Activity	How to Manage Stress and Distress?	Time management activity	Telephone etiquettes
S-3	SLO-1	SWOT Analysis	Leadership skills	Understanding the Circle of Control	Creativity – think out of the box	Dinning etiquettes
3-3	SLO-2	Individual SWOT Analysis – activity	Leadership skills based Activity	Stress Busters	Creativity Activity	Grooming etiquettes
S-4	SLO-1	Extempore Practice Session	Networking skills	Conflicts in Human Relations – reasons	Creativity Assessment Activity	Ice breaking
3-4	SLO-2	Extempore Practice Session	Networking skills based Activity	Approaches to conflict resolution	Creativity Assessment Activity	Designing ice breaker games
S-5	SLO-1	Extempore Practice Session	Negotiation skills	Conflict resolution – case studies	Brainstorming, use of groups and individual brainstorming techniques to promote idea generation	Ice breaker activity
	SLO-2	Extempore Practice Session	Negotiation skills based Activity	Conflict resolution – case studies	Brainstorming session activities	Ice breaker activity
S-6	SLO-1	Extempore Practice Session	Entrepreneurial Skills	Importance and necessity of Decision Making	Brainstorming session	Introduction to resume building
	SLO-2	Extempore Practice	Entrepreneurial knowledge, Focus,	Process of Decision Making, Practical Way of Decision	Brainstorming session	Introduction to resume

Session	Investment, Risk	Making, Weighing Positives and	building
	tolerance, Resilience,	Negatives	
	Negotiation, Ethics,		
	Networking		
	_		

 Jeff Butterfield, Soft Skills for Everyone, CENGAGE, India, 2015 	4. Carnegie Dale, How to win friends and influence people, Simon and Schuster, New York, 2016
2. Dr. K. Alex, Soft Skills, S.Chand Publishing & Company, India, 2014	5. Thomas A Harris, I am ok, you are ok, Arrow, London, 2012
3. Covey Sean, S <mark>even habits of highly effective teens</mark>	
	India,2015

Learning Assessment											
		Continuous Learning Assessment (100% weightage)									
Level	Bloom'sLevel of Thinking	CLA-1 (20%)	CLA-2 (20%)	CLA-3 (30%)	CLA-4 (30%)##						
		Practice	Practice	Practice	Practice						
Level 1	Remember	10%	10%	30%	15%						
reveri	Understand	10%	10%	30%	13/0						
Level 2	Apply	50%	50%	400/	50%						
Level 2	Analyze	30%	50%	40%	30%						
Level 3	Evaluate	400/	40%	200/	250/						
Level 3	Create	40%	40%	30%	35%						
	Total	100 %	100 %	100 %	100 %						

[#] CLA-1, CLA-2and CLA-3 can be from any combination of these: Online Aptitude Tests, Classroom Activities, Case Studies, Poster Presentations, Power-point Presentations, Mini Talks, Group Discussions, Mock interviews, etc.

CLA – 4 can be from any combination of these: Assignments, Seminars, Short Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers	THE REAL PROPERTY.	
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
4 41 7 81 1	· V	1. Mr Priyanand, Assistant Professor, CDC, E&T, SRMIST
1. Ajay <mark>Zener,</mark> Director,		2. Ms Sindhu Thomas, Head in charge, CDC, FSH, SRMIST
Career L <mark>auncher</mark>		3. Ms Mahalakshmi, Assistant Professor, CDC, FSH, SRMIST

	Course Code	ULE2	0AE1T	Course Nan	ne English	Course Cat	egoi	у	Α		Abili	ity E	Enha	anc	eme	ent	Cou	ırse		4	T P	C 4					
Pre	e-requisite Cou	rses A	lil		Co-requisite Courses	Nil			Pr	ogr	essi	ve C	Cour	ses	3	Nil											
Coi	urse Offering D	epartn	nent	English	Da	Data Book / Codes/Standards				Nil																	
Cou	urse Learning I	Rationa	ale (CLR): The pur	pose of learning this cour	rse is to:	Le	arn	ing	ļ		Pro	gra	m L	.ear	nin	g O	utco	me	s (PL	.O)						
(CI R-1 ·			-	rity in an individual which a noble way of living	shall never allow	1	2	3	ľ	1 2	3	4	5	6	7	8	9 '	10 1	1 12	13	14	15				
((: R.7 ·				ome the fear of speaking ugh a foreign language.	a foreign language																					
(CLR-3 :	<mark>Mak</mark> e th	nem com	municate an	unbiassed way of thinking	g in a better manner		ď			h			ī													
(1.1 R-4	Develop strategies of comprehension of texts based on different culture and life styles									Ę	Ì				5											
(CLR-5 : Strengthen spoken and written skills of the student in English									ı	25			D													
(ments, emotions and opi in a civilized, cultured and		ו ווווואווון (סוסטווו)	Herricy (70)	expected Fronciency (76)	nericy (70)	nerrcy (70)	rency (70)	Expected Attainment (70)	unuamenta Niowieuge	Application of Concepts	LITIK WILL KEIALEU DISCIPIITES	Tocedulal Nilowiedge	okiiis iii opecializaiion	ADMINY TO OTHIZE ALTOWIEDGE	<u>D</u>	Allalyze, Illielpiet Data	Topien Solving Skills	IONIIIS				
			10			11/14	IIIIIII	u PTOIIC	u Attall	elital N	10 110	Relate	Iai Nic	Specia) Omize	Modell	, பாசு	SOLVE OF	IICATIO	al OKIIIS							
Course	Learning Outo	omes	(CLO):	At the end	of this course, learners w	ill be able to:	evel or	ensedx:	eioadx:	undam	Applicat	IIIK WIU	лосеас	NIIIS III	KDIIITY TC	SKIIIS III IVIOUEIIIIG	ııaıyze	Topiem Solving	COMMINICATIONS	Ananyucai əkiiis	PS0 -1	PSO -2	PSO-3				
((1 ()-1	-	uire know ge and L	-	oming better beings throu	igh the tools of			60	ŀ	Н	П	ħ.	,	Н	-	Н		Ť	Н	-	-	-				
((I ()-/·	To acquire a strong knowledge on concept, culture, civilization the English Literature				vilization through	2	80	70		. Н	-	Н	-	Н	-	Н	-	- 1	Н	-	-	-				
(.1 ()= 5	To develop own content and to be able to translate of English Language			to be able to translate us.	ing the features in	2	70	65	H	H -	-	Н	-	Н	-	Н	-	- 1	Н	-	-	-				
(CLO-4:	4: To interpret the contents in the tex			e texts presented in Eng	lish Language	2	70	70	ŀ	1 -	Н	Н	Н	Н	-	Н	-	- F	1 -	-	-	-				
(CLO-5: To present an improved and healthier communication elements acquired through English Literature					and intercultural	2	80	70	-	- Н	' -	Н	-	Н	-	Н	-	- 1	H -	-	-	-				
(CLO-6:	English		h proficiency	conversation and discuss in the language and posi	•	2	75	70	ŀ	Н	' -	Н	М	Н	М	Н	Н	Н	Н	Н	Н	Н				

Durati	on (hour)	12	12	12	12	12		
S-1	N ()-1	Introduction to the art of poetry writing will be done	Post-colonial impacts in India as observed in their language and culture will be discussed.	Story through images is explained to the students	The definition and purpose of monologue is explained	Homophones and Homonyms are to be explained in the class along with examples of usage.		
	SLO-2	The rationale behind this unit will be discussed.	The students will be encouraged to impart their views	The students are asked to create their own stories from those images	the sample monologues are to be provided to the learners	How where and when these as vocabulary can be used is to be explained		
S-2		Feminism through Kamaladas' poem' In Kindergarten' is explained	Mathraboothan and the mother tongue influence in English – a discussion	Every day the students are made to bring their own cartoons to tell stories related to social issues and political issues.	The learners are made to create their own monologue contents.	Cross word puzzles are to be given to the students to make them understand the differences and usage of homophones and homonyms		
	SLO-2	feminist critique's stand through poets like Meena Kandasamy is discussed	Students from different regions are asked to talk. The peculiarity in their pronunciation is to be identified by them	How to identify irony and sarcasm is taught	The contents are assessed and the lacuna is informed	The students are evaluated by making them use homophones and homonyms on their own		
S-3	SLO-1	The writer Meena Kandasamy is invited to read her poems on women.	Enjoywithinlimits, says Mr Mathruboothamistaught and discussed	International Political memes to be created in the class	Discuss the contents created by the students and reiterate the idea that a monologue should mimic a story and has to have a proper beginning middle and an end.	How exactly to decide a proper word at a given situation is to be practically explained in the class.		
		Questions on her perspectives are to be posed by the students	Everymistakefound in the textisanalysed	Memes on popular issues to be created in the class	The created monologues are to be assessed by the students themselves	Mundane situations are to be given to the students to check their ability to use those words		
S-4	SLO-1	Gender inequality is discussed through A K Ramanujam and his poetry	The structure of sentence in English and the distorsion of the sentence isverified	Autobiography and biography differences are explained	To ask the students to bringnewspaper to class and makethem select a column and readitloudly.	To give all the parts of speech not according to the grammar book order but according to a method which would easily make one understand correlation of one with the other. For instance – Noun, Pronoun, Adjective, Verb, Adverb will have to be the order		

	SLO-2	Different legal situations where both the genders suffer is explained in the class	Diffèrent sentences are given and tested	Certain Classic autobiographies and biographies are presented	No meaningis to beexplained. Just the flow is to bechecked.	The students are made to use as many adjectives as possible for describing their friends
S-5	SLO-1	Kalki the poetisinvited to conduct a guets lecture on herownpoem.	Nobel? What Nobel, asks MrMathrubootham is discussed	How to give voice to an inanimate object.	Another reading loud session of the same passages are to be conducted along with dictionary checking for meanings are to be done.	The parts of speech must beused in different sentences
	SLO-2	Questions on her perspectives are to be posed by the students	The attitudes of people in a ludicrous manner is discussed	Different objects are given to the students and they are asked to give autobiographical notes to them	The new meanings that the students get must be compared with the given word and the distance between the meanings are to be explained	the teacherought to use the board to draw a situation to make one understandeachpart's usage.
S-6	SLO-1	Seminar to generate discussion to enhance gender sensitivity is conducted	The Text is analyzed in detail	Practically test the students in class by giving them different concrete objects.	To make them compare and realize how they had overcome their fear for English	Along with parts of speech particularly when Verb is being taught Tenses ought to be taught with same methodology mentioned above.
	SLO-2	Case studies are to be incorporated by the students in their seminar	More insights into Indian English is given	Ask the students to evaluate each other's autobiography on concrete objects	The comprehensive techniques are taught	The students are asked to create a lighter vein situation and asked to use all the tenses
S-7	SLO-1	Human interest columns in news papers - tragedies on women men and transgender documented is read aloud and discussed in the class room.	Neutral accent is taught along with right pronunciation	Caption writing is taught	To develop the ability to pick up a conversation istaugh	The rules of Tenses are taught with live examples in the classes.
	SLO-2	how much are the students able to relate with or able to feel emotionally for those situations is to be checked and analysed	Test is to be conducted to check how far a student is able to understand neutral accent	The purpose of the caption writing is to be instilled	to engage in conversations and be able to interupt and end conversation appropriatelywillIbetaught	Ability to use all the rules in tenses is taught.
S-8	SLO-1	Case studies to be given to the students to document their reactions	Mr Mathruboothamisfullysuppo rting all new technologies – discussion	,	Different situations to be given to the students to engage in a conversation.	The basic way to pick an error is by already knowing the rules of grammar thoroughly.
	SLO-2	Find out if there is any student finding it hard to	Humor and sarcasmisskimmedfrom the	The studenst are asked to create captions similar to	The students are asked to find errors in each others'	Hence all the rules are to be

		emote or is insensitive toward the moment	text	the ones shown in the class	monologue	brushed up
S-9	SLO-1	Students are to made to createtheirownenactable content on the prevailinggenderinequalitie s	How to write a statement and question is to be taught with reference to the text.	The students are made to give captions different news articles, products and situations	To test how much one is able to use ironyhumor and sarcasm in one's conversation	Excercises on all sorts of possible errors are given to the students and asked to rectify.
	SLO-2	The students are asked to improvise on dialogue on theirown	The way sentences are constructed according to the regional impact is discussed	The best is appreciated for its qualities of being best	Natural usage of punisexplained	Mathrabootham's passages are given to the studentsagain to check the errors.
S-10	SLO-1	Feminism vs Gender inequality a test for the students to chart out the existing gulf	Pizza maavu : Welcome to Mr Mathruboothamfoodrecipie websiteisdiscussed	Public Speakingexamplessince Julius Caesar to Martin Luther isgiven	To teachdifferentkinds of readingskimming scanning and intensive reading extensive reading is taught	Definesynonym and antonym. Ask the sudents to identifysynonyms and antonyms in text.
	SLO-2	False allegations and Legal situations sometimes created by women to corner men only degrades the freedom struggle of women – discuss	The students are made to explain the textthemselves	The techniques used by different leaders sinceagesisdiscussed	Teh students are practicallyasked to use thosemethodology to understand a text	Demonstartetheriunderstanding of synonyms and antonyms in active learning. Introduce thesaurus reference.
S-11	SLO-1	A detailed discussion on the 4 poets is done in the class through comparative method	Identify the errors and make students to rewrite first two texts	The Ted X talks are played in the class, different political leader's canvasing is presented	The students are made to read the passages loudly	Demeonstrate understanding of words by relatingthem to their opposites (antonyms)
3-11	SLO-2	While comparison the students are able to get a deeper analytical way of thinking and are able to present an all encompassed points	Check if they are able to retain the humor in the text after correcting the sentences	What makes a talk impressive is identified and discussed	The students are asked questions from the passages to check their retention capacity	Demonstrateunderstanding of wordswithsimilar but not identicalmeanings (synonyms)
S-12	SLO-1	The comprehension and retention and application of all the acquired knowledge of the student is checked by initiating an informal discussion in the class.	Identify the errors and make the students to rewrite the last two texts	The students are givendifferent topics to give impromptu	The learner is made to select phrases and words from the given passages and is asked to use it in own sentences	With the studentsbrainstormshortlist of commonlyusedwords
	SLO-2	The overall development in the student's EQ pertaining to gender oriented issues will be sensible and objective.	Check if they are able to retain the humor in the text after correcting the sentences. Explain the result to them	The best talk isrecorded and made available for other'srefferences	The ability to converse with humor sarcasm or deep thoughts and with the capacity to emote the desired emotion in the	Askthem to rapidlygivesynonyms and antonyms to thosewords

		other is checked	

	Theory:	
Learning Resources		
	 Horizon- English Text Book – Compiled and Edited by the Faculty of English Department, FSH, SRMIST, 2020 	
	2. English Gramar in Use by Raymond Murphy	

	Bloom's		Continuo	ous Lear	rning Ass	essmen	t (50% w	eightage	2)	Final Examination (E00/ waiahtaaa)			
	Level of	CLA -	1 (10%)	CLA -	2 (10%)	CLA - 3 (20%)		CLA -	4 (10%)#	Final Examination (50% weightage)				
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice			
oval 1	Remember	30%		30%		30%		30%		30%				
evel 1	Understand	30%	V. 1	30%		30%		30%		30 %				
evel 2	Apply	30%		30%		30%	300	30%		30%				
evel 2	Analyze	30%	T 4	30%		30%	100	30%	-	30 %				
evel 3	Evaluate	40%		40%	377	40%		40%		40%				
-evel 3	Create	40%	10	4070		40%	1 5	40%		40 /0				
	Total	10	00 %	10	0 %	10	0 %	- 10	0 %	100 %	6			

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers	A SECTION OF THE PROPERTY OF T	
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
	1. Prof. Daniel David, Prof & Head, Department of	1. Dr. Shanthichitra, Associate Professor, & Head,
	English, MCC, Chennai	Department of English, FSH,SRMIST
	THE RESERVE OF THE PARTY OF THE	2. Dr K B Geetha, Assistant Professor, Department of
		English, FSH, SRMIST

SEMESTER - II

Course	Code	UAF2020	1J Cours	se Namo			NAGEN FICES	IEN	T ACC	OUN	FING &		Cour	se Ca	atego	ory	С		Profes	ssiona	l Core	4	T 0	P 4	6 6
Pre-req	uisite Co	urses N	iil			Со	-requis	ite (Courses	1 6	Nil			Pro	ogres	sive (Course	s	N	il					
	De	ourse Offerir epartment		Accour						Code	Book / s/Stand	dards		Nil											
		ourse Learr ationale (CL		The purp	ose c	of lear	ning thi	s co	urse is	to:				.earn	ing	ı	Progra	m Lea	irning (Outcom	nes (PL	0)			
CLR-1 :	manag analysi	ly the knowle ement acco s and interpolial Statemen	unting in retation of		1	2	3		1	2	3	4	5	6		7	8	9	10	11	12	13	1	4	15
CLR-2		derstanding es of various				ď		H	Š			H			-				1			h			
CLR-3		ertain net res ons of a fina ction					E	ŀ		Š	150		27		Š			H		6		H			
CLR-4 :		ble the use o											1					f							
CLR-5	essenti	n and under als of succe ary control			m)	(%	(%)					arch	g i		ė	ability	ď	~	1			ł	ł		ļ
CLR-6	unders Costing	e a p <mark>roper</mark> tanding of M g and prepar Even Ch <mark>art</mark>		5	evel of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)		Scientific Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	3	Society & Culture	Environment & Sustainability	Ethics	ndividual & Team Work	Communication	Project Mgt. & Finance	ife Long Learning	0-1		7-2	0 – 3
Course L Outcome			At the end this course learners will be able to:	,	Lev	Exp	<u> </u>		Sci	Pro	Des	Ans	Φ.		SS	En	돮	lpdi	Co	Pro	Life	OS A		DSC	PSO
CLO-1 :		erstand the i	importance	of H	ŀ	1	М		Н	М	М	М	Н	-	-			М	M	Н	Н	-	-	-	
CLO-2 :		understand ots of various		sic H	ŀ	1	M		Н	Н	М	Н	Н	_	-		-	Н	М	Н	Н	-	-	-	-
CLO-3	To ena	ble the appropries	opriate	H es	ŀ	Н	М		Н	Н	Н	Н	Н	-	-		_	L	M	Н	Н	-	_	-	
CLO-4 :	To hav Fund F analysi	e a skill in p low and Cas s	reparation on the shift of the	of H	ŀ	-1	M		Н	Н	М	M	Н	_	_		-	L	М	Н	Н	-	-	_	
CLO-5	To app Safety	ly knowledge	e in Margin	of H	ŀ	1	М		Н	Н	М	Н	Н	_	-		-	L	М	Н	Н	-	-	-	

CLO-6	To acquire the records of CVP	М	М	М	Н	Н	М	Н	Н	_	_	_	L	М	Н	Н	_	_	_	
:	and BEP analysis																		İ	
	-																		İ	

		Learning Unit / Module 1	Learning Unit / Module 2	Learning Unit / Module 3	Learning Unit / Module 4	Learning Unit / Module 5
Duration (hour)	on	24	24	24	24	24
S-1	SLO-1	Introduction of Management Accounting	Introduction of Ratio analysis	Introduction of Fund Flow Analysis	Introduction of Budget	Marginal Costing – Meaning
	SLO-2	Definition of Management Accounting	Meaning of Ratio	Meaning of Fund	Meaning of Budget	Marginal Costing – Definition
S-2	SLO-1	Objectives of Management Accounting	Meaning of Ratio analysis	Objectives Fund Flow Analysis	Meaning of Budgetary control	Characteristics of Marginal Costing
	SLO-2	Functions of Management Accounting	Advantages of Ratio analysis	Advantages of Funds Flow	objectives of Budgetary control	Advantages of Marginal Costing
S-3	SLO-1	Management	limitations of Ratio analysis	Limitation of Funds Flow	Advantages of budgetary control	Limitation of Marginal Costing
	SLO-2	Advantages of Management Accounting	1	Difference Between Funds Flow and Balance Sheet	limitations of budgetary control	Absorption Costing Meaning
S 4	SLO-1	Limitations of Management Accounting	significance of Ratio analysis	Concept of fund	Essentials of Successful Budgetary Control	Absorption Costing Definition
	SLO-2	Financial statement analysis	significance of Ratio analysis	Sources Funds	Essentials of Successful Budgetary Control	Absorption Costing Components
S-5	SLO-1	Differences between Financial accounting and management accounting	Classification of ratios	uses of funds	Classification of Budgets	Absorption Costing Steps
	SLO-2	Financial statement analysis	Balance Sheet ratios	Fund flow statement	Classification According to Time	Overhead Absorption
S-6	SLO-1	Meaning of Financial statement analysis	Basic purposes of various ratios	Uses of fund flow statement	Classification According to Function	Difference between Absorption Costing and Marginal Costing
	SLO-2	Nature of Financial statement analysis	Basic purposes of various ratios	Application of fund flow statement	Cash Budget	CVP Analysis
S-7	SLO-1	Significance of Financial statement analysis	Liquidity ratios	Statement of changes of Working Capital	Master Budget	BEP Analysis
	SLO-2	Limitation of Financial statement analysis	Solvency ratios	Adjusted profit and loss account	Materials Budget	Break Even Chart
S-8	SLO-1	Problems	Turnover ratios	Fund Flow Statement	Labour Budget	Rate of Return Method
	SLO-2	Problems	Profitability ratios	Problems	Classification According to Flexibility	Accounting Rate of Return Method
S 9	SLO-1	Problems	Gross Profit ratios	Problems	Fixed Budget	Elements of Marginal Costing
	SLO-2	Problems	Net Profit ratios	Problems	Flexible Budget	Profit Planning
S-10	SLO-1	Analysis and Interpretation of Financial Statements	Operating ratio	Problems	zero base budgeting	Fixed cost
	SLO-2	Problems	Operating Expenses ratio	Problems	Definition of Zero base Budgeting	Variable cost
S-11	SLO-1	Various kinds of Techniques	Expenses ratio	Problems	performance budgeting	Uses of Marginal Costing
	SLO-2	Problems	Net Worth ratio	Problems	Factory Overhead Budget	Statement of Marginal Costing
S-12	SLO-1	Problems	Current ratio	Problems	Administrative Expenses Budget.	PV Ratio
	SLO-2	Problems	Liquid ratio	Problems	selling and Distribution	Break even in rupees

					Overhead Budget	
S-13	SLO-1	Comparative statements	Debtors Turnover ratio	Cash Flow Analysis	Capital Expenditure Budget	Break even in units
	SLO-2	Problems	Creditors Turnover ratio	Meaning of Cash	Sales Budget	Margin of safety
S-14	SLO-1	Problems	Fixed Assets ratio	Meaning of Cash Flow Analysis	Purchase Budget	Sales to earn profit
	SLO-2	Problems	Debtors Turnover Period	Preparation of Cash Flow Statement	Production Budget	Problems
S-15	SLO-1	Common size statements	Creditors Turnover Period	Objectives of cash flow statement	Cash Budget	Problems
	SLO-2	Problems	Working Capital ratio	Advantages of cash flow statement	Problems	Problems
S-16	SLO-1	Problems	Computation of ratios	limitations of cash flow statement	Problems	Problems
	SLO-2	Problems	Balance Sheet ratios	Preparation of Adjusted profit and loss account	Problems	Problems
S-17	SLO-1	Trend Analysis	Balance Sheet ratios	Preparation of Cash From Operations	Problems	Problems
	SLO-2	Problems	Balance Sheet ratios	Problems	Problems	Problems
S-18	SLO-1	Problems	Balance Sheet ratios	Problems	Problems	Problems
	SLO-2	Problems	Turnover ratios	Problems	Problems	Problems
S-19	SLO-1	Problems	Turnover ratios	Problems	Problems	Problems
	SLO-2	Problems	Solvency ratios	Problems	Problems	Problems
S-20	SLO-1	Problems	Solvency ratios	Differences between fund flow statement and cash flow statement as per AS 3	Problems	Problems
	SLO-2	Problems	Liquidity ratios	Problems	Problems	Problems
S-21	SLO-1	Problems	Liquidity ratios	Problems	Problems	Problems Problems
	SLO-2	Problems	Profitability ratios	Problems	Problems	Problems Problems
S-22	SLO-1	Problems	Profitability ratios	Problems	Problems	Problems
	SLO-2	Problems	Profitability ratios	Problems	Problems	Problems
S-23	SLO-1	Problems	Profitability ratios	Problems	Problems	Problems Problems
	SLO-2	Problems	Profitability ratios	Problems	Problems	Problems Problems
S-24	SLO-1	Problems	Problems	Problems	Problems	Revision
	SLO-2	Problems	Problems	Problems	Problems	Revision

Practical Contents:

1.E-mailing in Tally ERP9
2.E-mailing a Report
3.BenefitsExporting Data Importing Data and exporting Data
4.A nalysing the nBudget of the financial institutions

5.Benefits of Exporting and Importing Data 6.Understanding different MIS reports available in Tally"

7.Analysis of MIS reports "
8.Ratios used in decision making"

Learning Resources/Reference books

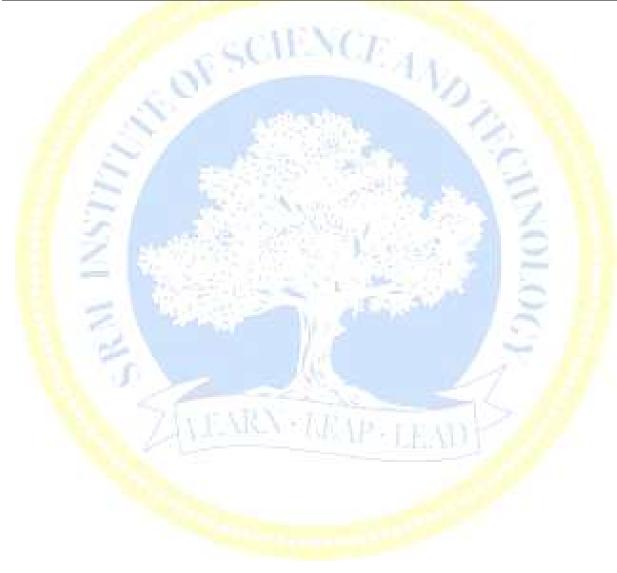
- S.N. Maheswari(2012) Management Accounting, Sultan Chand, New Delhi (all the 5 units)
 T.S. Reddy and Hari Prasad Reddy (2013), Management Accounting, Margham Publications, Chennai (all the 5 units)
 S.P. Gupta (2011), Management Accounting, Sultan Chand, New Delhi.

	Bloom's	Continuo	us Learning	Assessmer	nt (50% weigl	ntage)				Final Examination		
	Level of Thinking	CLA – 1	(<mark>10%)</mark>	CLA – 2 ((10%)	CLA – 3	(20%)	CLA – 4	(10%)#	(50% weig	htage)	
	11	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	30%	-	30%	-	30%	-	30%	-	30%	-	
	Understand											
Level 2	Apply	40%	-	40%	-	40%	-	40%	-	40%	-	
	Analyze											
Level 3	Evaluate	30%	-	30%	-	30%	-	30%	-	30%	-	
	Create											
	Total	100 %	100 %		100 %		•	100 %	•	100 %		

41

#CLA-4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head, Dept. ofCommerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce, FSH, SRM IST, Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST, Ramapuram



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Course Code	UAF20202J	Course Name	BANKING AND FIN	IANCIAL SYSTEM	Course Category	С	Professional Core	4	0	2	5
					•						
Pre-requisite Courses	Nil	Co	o-requisite Courses	Nil	Progressive Cou	ırses	s Nil				
Tre requisite oodises	IVII		o requisite courses	IVII	1 Togressive ood	11000	1411				
Course Offering Depart	tment	Accounting and Fig	nance Data	Book / Codes/Standa	ards Nil						

Course Lea		purpos		arning t	his		Lear	ning		F	rogran	n Learr	ing Ou	tcomes	(PLO)						
CLR-1:	To learn traditional and modern functions of Banking		1	2	3		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To understand the different procedures of lending loans		3										h		7						
CLR-3:	To study about Negotiable Instruments, Act, 1881 and its importance	11		1			Š	30		۳,				b	ľ	È			h		
CLR-4:	To know the use of Cheques and Demand Draft					ŀ		4	0.00		27		'n		R		5				
CLR-5 :	To learn and understand the Endorsement and Crossing	d .				H				34	ĭ.		45		1						
CLR-6:	To have a proper understanding on opening of bank accoun and maintaining the relationship with the banker	ts	ing (Bloom)	iciency (%)	inment (%)		wledge	/sis	elopment	Analysis, Design, Research	Jsage	ure	Environment & Sustainability		eam Work	<u> </u>	Finance	guin			
Course Lea Outcomes		se, will	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)		Scientific Knowledge	Problem Analysis	Design & Development	Analysis, Desi	Modern Tool Usage Modern Tool Usage	Society & Culture	Environment 8	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	⊥ Life Long Learning	PSO - 1	PSO-2	PSO - 3
CLO-1 :	To recognize the importan and value of accepting dep and lending loans	ce posits	Н	Н	М		H.	М	М	M	H	-	Ī,	ā	М	M	Н	Н	-	-	_
CLO-2:	To understand the type deposits and formalitie	s of firms,	H	Н	М		Н	Н	М	Н	Н	-	_		H	M	Н	Н	-	_	-
CLO-3:	To employ the appropriate methods of keeping money safe for customers		Н	Н	М		Н	Н	Н	Н	Н				L	М	Н	Н	_	-	_
CLO-4:	To have a skill in offer customers interest on depresent helping to protect against money losing value agains inflation		Н	Н	М		Н	Н	M	М	Н	_	_	_	L	М	Н	Н	_	_	_

CLO-5:	To dealing in the managerial problems in real life situation	Н	I	M
CLO-6:	To know how to provide the countries' currencies with price stability by controlling inflation	M	M	M

Н	Н	М	Н	Н	_			L	М	Н	Н	-	-	-
Н	H	M	Н	Н	_	-	-	L	M	Н	Н	-	-	-

		Learning Unit / Module 1	Learning Unit / Module 2	Learning Unit / Module 3	Learning Unit / Module 4	Learning Unit / Module 5
Duration	(hour)	18	18	18	18	18
S-1	SLO-1	Introduction of Banking	Introduction of Deposits	Introduction of Loan	Introduction to Negotiable instruments	Introduction of banker and customer
	SLO-2	Definition of Banking	Definition of Deposits	Meaning of Loan	Definition of Negotiable instruments	Definition of banker
S-2	SLO-1	Origin of banks.	Term Deposits	Definition of Loan	Features of Negotiable instruments	Definition of customer
	SLO-2	History of Indian Banking	Short Term Deposits	Procedure of Loan	Meaning of Negotiability	Opening of a bank account
S-3	SLO-1	Functions of banks	Medium Term Deposits	Formalities of Loan	Transferability	Duration theory
	SLO-2	Traditional Functions	Long Term Deposits	Types of Loans	Negotiability Vs. Transferability	Relationship between Banker and customer
S 4-5	SLO-1	Modern Functions	Demand Deposits	Cash credit	Holder- Definition	Trustee
	SLO-2	Accepting Deposits	Opening of Deposit account	Overdraft	Rights of a Holder	Beneficiary
S-6	SLO-1	Fixed Deposits	Cheque	Pledge	Holder in due course	Ag <mark>ent</mark>
	SLO-2	Savings Deposits	Pass book	Mortgage	Holder Vs. Holder in due course	Principal
S-7	SLO-1	Recurring Deposits	Demand Draft	Principles of lending	Bill of Exchange	Bai <mark>lor</mark>
	SLO-2	Current Account	Ombudsman	Principles of Mortgage	Features of Bill of Exchange	Bailee
S-8	SLO-1	Lending Loans	Closure of Deposit account	Short Term Loan	Types of Bills	As <mark>signor</mark>
	SLO-2	Cash Credit	Settlement of accounts	Medium Term Loan	Promissory Note	Assignee Assignee
S 9	SL <mark>O-1</mark>	Overdraft	Payment of accounts	Long Term Loan	Features of Promissory Note	Rights of a Banker
	SLO-2	Discounting Bills		Collateral Securities	Cheque - Meaning and Definition	Rights of Lien
S-10	SLO-1	Agency Services	Opening of minor account	Documents to be submitted	Features of Cheque	Right of Appropriation
	SLO-2	General Utility Services	Joint Account	Personal Identification Number	Types of Cheque	Clayton's Case
S-11	SLO-1	Role of banks and economic development	Nomination form	Permanent Account Number	Functions of Cheque	Right to close the account
	SLO-2	Functions of Central bank	Dependent of minor	Precautions to be taken by a banker	Honouring of Cheque	Duty to honour customer cheque
S-12	SLO-1	Reserve Bank of India	ATM	Precautions to be taken by a customer	Dishonouring of Cheque	Duty – Customers account
	SLO-2	Lender of last resort	Letter of Credit	KYC	Crossing of Cheque	Liability of a banker
S-13	SLO-1	Bankers Bank	Types of Letter of Credit	Performance Asset	Demand draft	Pass Book
	SLO-2	Issue of currency	Margin requirements	Non Performance Asset	Banker cheque	Rules pertaining to Pass Book
S-14	SLO-1	Advisory services	Rationing of Credit	Banking assets	Demand draft VS Banker cheque	Termination of relationship between Banker and Customer
	SLO-2	Credit Control	Moral Suasion	Non Banking assets	Account payee crossing	
S-15	SLO-1	Measures of Credit Control	Direct Action	Statutory liquidity ratio	Transfer of Negotiable Instruments	Legal frame work termination of relationship
	SLO-2	Qualitative Measures	Publicity	REPO rate	Endorsement -Meaning	Garnishee Order
S-16	SLO-1	Quantitative Measures	Cash reserve ratio.	Prime Lending Rate	Legal effects of	Bankers Right of Lien

					Endorsement	
	SLO-2	CLR	Open Market Operations	VCRR	Rules pertaining to Endorsement	Customer grievances and redressal
S-17	SLO-1	SLR	Revision	Reverse REPO rate	Kinds of Endorsement	Redressal Council
	SLO-2	Functions of Commercial banks	Revision		Closing of Account	Ombudsman
S-18	SLO-1	Revision	Revision	Revision	Revision	Revision
	SLO-2	Revision	Revision	Revision	Revision	Revision

Learning
Resources/
Reference books

- B.Santhanam Banking theory Law and Practive (Margham Publishers)
- E.Gordon & K. Natrajan, —Banking Theory, Law & Practice", Himalaya Publishing House, Mumbai, 24th revised edition, 2015.
- 3. K.P.M. Sundaram and P.N.Varshney, -Banking Law and Practice", Sultan Chand & Sons Publishing House, New Delhi, 18th edition 2014.
- K.C.Shekar, Lekshmy Shekar, —Banking theory and Practice", Vikas Publishing House Pvt.Ltd., 20th edition, 2007.
 Joseph Anbarasu, Boominathan, P. Manoharan and G. Gnanaraj, Financial Services, Sultan Chand & Sons 2011

	Bloom's	Continuo	us Learning	Assessmer	nt (50% weigl	htage)		1.1		Final Examination		
	Level of Thinking	CLA – 1	(10%)	CLA – 2 (10%)		CLA - 3	(20%)	CLA-4	(10%)#	(50% wei	ghtage)	
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember Understand	30%		30%		30%	Ē,	30%	6	30%	-	
Level 2	Apply Analyze	40%		40%		40%	7	40%		40%	-	
Level 3	Evaluate Create	30%	1	30%	3.47	30%		30%	1 /	30%		
	Total	100 %	1775	100 %		100 %	F-1-1	100 %		100 %		

#CLA - 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head, Dept. ofCommerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce, FSH, SRM IST, Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST, Ramapuram

Course Code	UAF20203T	Course Name	INTERNATIONAL	AND	Course Categor	r.,	G	Professional Core	L	T	Р	С	
Course Coue	UAI 202031	Course Maine	DEVELOPMENT	OPMENT Course Category		У	G	r Tolessional Cole	4	0	0	4	
	•	•	•	<u> </u>	•				•				
		A 191			Lan				1 819				
Pre-requisite Cou	ırses	Nil	Co-requisite Cour	ses	Nil	Progressive Course	S		Nil				
Course Offering [Department	Accounting an	d Finance	Data	Book / Codes/Stan	dards	Nil						
course onemig	- opa: tiot	, tooodinang an	u :u		Doon Toda oo o can	uo. uo							

Course Le (CLR):	arning Ra	ationale	The purpose of learning this	L	.earni	ng						Pr	ograr	n Lea	rning	Outc	omes	(PLO	O)			
CLR-1:		erstand the l	course is to: basic concepts of mics	1	2	3	- 7	1	2	3	4	5	6	7	8	9	1 0	1	12	13	14	15
CLR-2 :	To stud		ational business		7		7						7	1		-	П					
CLR-3:		ly macroeco to busine <mark>ss</mark>				4					is.	-		1	9							
CLR-4:	To und	erstand <mark>vario</mark> ons	m	(%)	(%)			ω	Seu	7	analys	edge		N.	lysis.	1	ġ.		alysis			
CLR-5:	To stud	ly var <mark>ious ty</mark>	pes of markets in	(Bloo	ency (9	nent (9	W.		Concepts	Disciplines	/ledge	ırginal	Knowle	0	t Data	stana	Skills	Skills		mic an	or	б
CLR-6:					Expected Proficiency (%)	d Attainment		asic Knowledge	on of C		Procedural Knowledge	application of marginal analysis	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	Use of benefit/cost analysis.	Problem Solving Skills	Communication	al Skills	Limits of economic analysis	Business Behavior	Life Long Learning
Course Le Outcomes	U		of this course, vill be able to:	evel of Thinking (Rloom)	=xpecte	Expected /		Sacir Kr	Application of	ink with other	Procedu	applicati	Ability to	Skills in	Analyze,	Jse of b	Problem	Sommur	Analytical Skills	Limits	Susines	ife Lon
CLO-1 :			various tools of nal economics in real ons	3	8 0	7		Ĺ	Ĥ	Ī	Н	Ľ	Ĺ	M	H	Ĺ	Ī	М	Ĥ	Ī	H	H
CLO-2:			the international conditions	3	8 5	7 5	1/5	М	Н	L	М	L	М	М	Н	М	L	М	Н	L	Н	Н
CLO-3:		Finalize th	e suitable economic	3	7 5	7 0		М	Н	М	Н	L	Н	М	Н	М	L	М	Н	L	Н	Н
CLO-4:		Find out the methods	ne ideal pricing	3	8 5	8		М	Н	М	Н	L	Н	М	Н	М	L	М	Н	L	Н	Н
CLO-5:	CLO-5 : Know the international market structure		3	8 5	7 5		Н	Н	М	Н	L	Н	М	Н	М	L	М	Н	L	Н	Н	
CLO-6:	Make a decision on the			3	8	7		L	Н	L	Н	L	М	М	Н	L	L	М	Н	L	Н	Н

Duratio	n (hour)	12	12	12	12	12
S-1	SLO-1	Introduction to basic concepts	Introduction to basic concepts	Tariffs and quotas	Meaning and Components	International Monetary Fund
	SLO-2	Difference between inter	Factors determining the gains from trade	meanings and types	Balance of Trade and balance of Payments	Functions and role of IMF
S-2	SLO-1	regional trade and international trade	terms of Trade	Advantages of tariffs	Current account and Capital account	International Bank for Reconstruction for Rural Development
	SLO-2	characteristics features of international trade	Internal terms of Trade	Limitations of tariffs	Types of balance of payments	Functions and role of IBRD
S-3	SLO-1	classical theory of international trade	International terms of Trade	Effects of Tariffs	Causes for disequilibrium in the balance of Payments	United Nations Conference on Trade and Development
	SLO-2	Adam smith and Ricardo	Factors affecting terms of trade	Advantages of Quota	measures to correct disequilibrium in Balance of Payments	Functions and role of UNCTAD
S-4	SLO-1	Limitations of Adam smith and Ricardo	Free Trade	Effects of Quotas	Foreign Exchange rate	South Asian Association for Regional Co-Operation
	SLO-2	Absolute and Comparative cost doctrines	Advantages of Free Trade	Exchange control	Merits of Flexible exchange rate	Functions and role of SAARC
S-5	SLO-1	Limitations Absolute and Comparative cost doctrines	Dis advantages of Free Trade	Objectives of Exchange control	Demerits of Flexible exchange rate	Special Drawing Rights
•	SLO-2	Modern theory of International	Protection of trade	Methods of Exchange	Merits of Fixed exchange rate	Merits and Demerits of Special

		trade		control		Drawing Rights
S-6	SLO-1	Heckscher and Ohlin - H.O theorem	For and against Protection of trade	Merits of Exchange control	Demerits of fixed exchange rate	Globalization
	SLO-2	Limitations of H-O theorem	Applications to developing countries	Demerits of Exchange control	Applications to developing countries	Merits and Demerits of Globalization
S-7	SLO-1	Limitations Absolute and Comparative cost doctrines	Dis advantages of Free Trade	Objectives of Exchange control	Demerits of Flexible exchange rate	Special Drawing Rights
	SLO-2	Modern theory of International trade	Protection of trade	Methods of Exchange control	Merits of Fixed exchange rate	Merits and Demerits of Special Drawing Rights
S-8	SLO-1	Heckscher and Ohlin - H.O theorem	For and against Protection of trade	Merits of Exchange control	Demerits of fixed exchange rate	Globalization
	SLO-2	Limitations of H-O theorem	Applications to developing countries	Demerits of Exchange control	Applications to developing countries	Merits and Demerits of Globalization
S-9	SLO-1	Limitations Absolute and Comparative cost doctrines	Dis advantages of Free Trade	Objectives of Exchange control	Demerits of Flexible exchange rate	Special Drawing Rights
	SLO-2	Modern theory of International trade	Protection of trade	Methods of Exchange control	Merits of Fixed exchange rate	Merits and Demerits of Special Drawing Rights
S-10	SLO-1	Heckscher and Ohlin - H.O theorem	For and against Protection of trade	Merits of Exchange control	Demerits of fixed exchange rate	Globalization
	SLO-2	Limitations of H-O theorem	Applications to developing countries	Demerits of Exchange control	Applications to developing countries	Merits and Demerits of Globalization
S-11	SLO-1	Limitations Absolute and Comparative cost doctrines	Dis advantages of Free Trade	Objectives of Exchange control	Demerits of Flexible exchange rate	Special Drawing Rights
	SLO-2	Modern theory of International trade	Protection of trade	Methods of Exchange control	Merits of Fixed exchange rate	Merits and Demerits of Special Drawing Rights
S-12	SLO-1	He <mark>ckscher a</mark> nd Ohlin - H.O theorem	For and against Protection of trade	Merits of Exchange control	Demerits of fixed exchange rate	Globalization

		Frankling and the second
Le <mark>arning</mark>	1. M.L.Jhingan, International Economics, ,13th edition ,	1. K.P.M Sundhram, International Economics, Fifth Edition, Sultan
Resources	Virinda Publications (P) Ltd, 2017.	Chand & Sons, 2016.
	2. Rana&Verma, International Economics – I Ist edition	2. https://nscpolteksby.ac.id/ebook/book/economics
	Vishal Publishing Co 2015	3. https://nscpolteksby.ac.id/ebook/book/accounting
	3. Francis Cherunnilam, International Economics, 7th	
	edition, Tata McGraw - Hill Publishing Company Ltd,	
	2017.	
	1/1/	

Demerits of Exchange control

Applications to developing countries

Merits and Demerits of Globalization

Applications to developing countries

SLO-2

Limitations of H-O theorem

	Bloom's	Continuo	us Learning /	Assessment	t (50% weight	tage)			-160	Final Examination				
	Level of Thinking	CLA - 1	(10%)	CLA - 2	(10%)	CLA - 3	(20%)	CLA - 4	(10%)#	(50% weig	ghtage)			
	Thirting	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice			
Level 1	Remember Understand	30%	-	30%	-	30%	-	30%		30%	-			
Level 2	Apply Analyze	40%		40%	-	40%	-	40%		40%	-			
Level 3	Evaluate Create	30%	-	30%		30%		30%	-	30%	-			
	Total	100 %	•	100 %	•	100 %		100 %	•	100 %				

Course Designers		
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head, Dept. of Commerce, Loyola college, Chennai	Dr.S.SAGATHEVAN, SRMIST Mr.T.RAJESHWARAN.
	2000.00.00	SRMIST

ours	se Code	ULT20G02J	Course Name	Tamil-II	Course Ca	tegory	G		Gei	nerio	: Ele	ectiv	ve Co	ourse	9		2			3
Pre-re	quisite Cours	es Nil		Co-requisite Courses	Nil			Pro	ogres	sive	. Co	urs								
Course C	Offering Depa	fering Department Tamil Data Bo				ndards							Ni	1						
Course	e Learning Ra	tionale (CLR):	The purpose of	learning this course is to:		Lea	rning		ı	Prog	ram	ı Le	arnin	g Oı	utco	mes	s (PL	.0)		_
				CIL	CI															_
CLR-1 :	To generate sensitivity.	in student <mark>s a se</mark>	<mark>nsitivi</mark> ty to gender n	narginalization and Eco	1	2	3	1	2	3	4	5	6	7 8	9	10	11	12	13 1	4
CLR-2 :	An evolved o	con <mark>sci</mark> ousness ir	the minds to accor	nmodate all is developed	714															-
CLR-3 :			o co- <mark>exist is initiate</mark>		1		١		ř											
CLR-4 :			tivity and interdepe	loom)	ы			l.	7											
CLR-5 :	To instill lang				king (B	(9)	(0	e e	S	Sallies	i		a Sp							
CLR-6 :	To give them	all the historica	l insights		evel of Thinking (Bloom)	oficiency (%	annment (%	l Knowledg	of Concept	ared Discip	afinalmour	cialization	emg	irpret Data	SKIIIS	virig Skills	IOII OKIIIS	2		
ırse Learı	ning Outcome	es (CLO):	At the end of this to:	s course, learners will be able	9 1	Expected Proficiency (%)	Expected Attainment (%)	Fundamental Knowledge	Application of Concepts	ситк with кегатей Disciplines	Tocedural Kilowiedge	okilis iri opecialization	Ability to othing Kriowledge Skills III IVIOGEIIITG	Anaryze, merpret บลเล	mvesuganve okins	гторгелт зогупту эклля	CONTINUINCATION SKIIIS		7- OS	
CLO-1 :	To acquire k	nowledge about	Tamil Language	11/	2	75	60	Н	Н	Н	-	n -	H		Н	Н		Н		-
CLO-2 :	To strengthe Tamil	n the knowledge	on concept, culture	e, civilization and translation of	2	80	70	Z	Н	-	Н	Н	Н	1 -	-	Н	Н	Н	Н	
CLO-3:	To develop o	cont <mark>ent using</mark> the	features in Tamil la	anguage	2	70	65	Н	E	7	Н	-	Н	Н Н	-	Н	Н	Н	Н	
CLO-4 :	To use Tami	l Langu <mark>age and</mark>	d Literature to enhance their creativity		2	70	70	Н	1	Н	М	Н			Н	Н	Н	Н	Н	İ
CLO-5 :	To improve o	communication a	and creative express	sion in Tamil language	2	80	70		Н	-	Н	-	Н	1 -	-	Н	Н	Н	H F	
CLO-6 :	To enable the	To enable the students to speak and write in chaste Tamil					70	Н	Н	Н	H-	Η	H	Н	Н	Н	Н	Н	H	
Din	ration (how	r) 1	2	12	12			12					1	2			7			
Dui	ration (nou	ation (hour) 12 12						12					1	2						

Dı	uration (ho	our)	12	12	12	12	12
;	S-1 SLC	0-1	தமிழில் காலந்தோறும் அகமரபு	களப்பிரர் காலம்	பல்லவர் காலம்	சங்ககால வரலாறு	தமிழ்ச் சிறுகதைப் போக்குகள்
	SLC	0-2	அக இலக்கியப்	அறமும்	பல்லவர் கால	சங்ககால	தமிழ்ச்

		போக்குகள்	வாழ்வியலும்	இலக்கியம்	மக்களின் வாழ்வியல்	சிறுகதையும் தமிழ்ச் சமூக வாழ்வியலும்
S-2	SLO-1	எட்டுத்தொகை நூல்களும் பெயர்களும்	திருக்குறள் - உலகப்பொதும றை	பக்தியும் தமிழும்	முச்சங்கம் – அறிமுகம்	புதுமைப்பித்தன் - அகல்யை
	SLO-2	எட்டுத்தொகை யில் <mark>அக</mark> நூல்கள்	<mark>திருக்குறள்</mark> <mark>கட்</mark> டமைப்பு	பக்தி இலக்கியங்கள்	முச்சங்க வரலாறு	தொன்மம் – கட்டுடைப்பு
S-3	SLO-1	ஐ <mark>ங்குறுந</mark> ூறு (203)	தமிழில் வினை	சைவ சமய இலக்கியங்கள்	செம்மொழி இலக்கியங்கள்	அகிலன் - ஒருவேளைச் சோறு
	SLO-2	<mark>த</mark> லைவனின் நாட்டுப் பெருமை	திருக்குறள் - வினைத்திட்பம் (67)	தேவார மூவர்	பாட்டும் தொகையும்	தொழி <mark>ற்புரட்</mark> சியு ம் விவசாயமும்
S-4	SLO-1	குறுந்தொகை (130)	உழவு <mark>ம் தமிழர்</mark> வாழ்வும்	தேவாரம் – திருஞான சம்பந்தர் பாடல்	எட்டுத்தொகை உருவாக்கப் பின்புலம்	ஆண்டாள் பிரியதர் <mark>ஷினி</mark> – மாத்திரை
	SLO-2	அகவாழ்வில் நம்பிக்கை வேர்கள்	திருக்குறள் - உழவு (104)	தேவாரம் – திருநாவுக்கரசர் பாட <mark>ல்</mark>	எட்டுத்தொகையு ம் தமிழர் வாழ்வியலும்	குடும்பம் – கட்டமை <mark>ப்ப</mark> ு
S-5	SLO-1	<mark>ப</mark> ண்டைத் <mark>தமி</mark> ழரின் <mark>வாழ்வி</mark> யல்	சமண சமய இலக்கியங்கள்	திருவாசகம் அறிமுகம்	பத்துப்பாட்டு உருவாக்கப் பின்புலம்	பாரததேவி - மாப் <mark>பிள்ளை</mark> வி <mark>ருந்த</mark> ு
	SLO-2	ப <mark>ண்டை</mark> த் தமிழர் உணர்வியல்	நாலடியார்	மாணிக்கவாசகர் பாடல்	பத்துப்பாட்டும் தமிழர் வாழ்விய <mark>லும்</mark>	<mark>எளிய</mark> மனிதர்களின் கதை
S-6	SLO-1	அகநானூறு (44)	<mark>இலக்கியங்களில்</mark> நட்பு	வைணவ சமய வளர்ச்சிப் போக்கு	ப <mark>தினெண்</mark> <mark>கீழ்க்க</mark> ணக்கு நூல்கள்	சிங்கார வடிவேலு – தவிப்பு
	SLO-2	புறவாழ்வோடு கூடிய அகம்	நட்பில் பிழை பொறுத்தல் (221)	வைணவ சமய இலக்கியங்கள்	பதினெண் கீழ்க்கணக்கும் தமிழர் அற மரபும்	புறக்கணிப்பின் வலி

S-7	SLO-1	கற்றறிந்தார் ஏத்தும் கலி	தமிழர் மருத்துவம்	நாலாயிரத் திவ்யப் பிரபந்தம்	நீதி இலக்கியங்கள்	செய்தி அறிக்கை அறிமுகம்
	SLO-2	கலித்தொகை கட்டமைப்பு	நீதி இலக்கியத்தில் மருத்துவ நூல்கள்	பெரியாழ்வார் பாடல்	நீதி இலக்கியங்களி ன் பன்முகத் <mark>தன்</mark> மைகள்	செய்தி அறிக்கை தயாரித்தல்
S-8	SLO-1	கலித்தொகை (149)	<mark>திரிக</mark> டுகம்	ஆண்டாள் பாடல்	<mark>காப்பிய</mark> இலக்க <mark>ணம்</mark>	விமர்சனம்
	SLO-2	வாழ்வி <mark>யல்</mark> அறமும் <mark>அகமும்</mark>	செங்கோல் அரசு	தொண்டரடிப் பொடி ஆழ்வார் பாடல்	காப்பியப் போக்குகள்	இலக்கியம், கலை விமர்சனம்
S-9	SLO-1	தமிழர் புறமரபு	இனியவை நாற்பது அறிமுகம்	தமிழில் இஸ்லாமிய இலக்கியங்கள்	ஐம்பெருங்காப்பி யங்கள்	நேர் <mark>காணல்</mark> அறிமுகம்
	SLO-2	புற இலக்கியங்கள்	இனியவை நாற்பதின் தனித்தன்மைக ள்	இஸ்லாமிய இலக்கியங்களி ன் கொடை	ஐம்பெருங்காப்பி யங்களின் சிறப்புகள்	நேர்காண <mark>ல்</mark> – நுட்பங்கள்
S-10	S <mark>LO-1</mark>	புறநா னூறு (235)	இனியவை நாற்பது (14)	சீறாப்புராணம்	தமிழ்ச் சமூகமும் சமயத் தத்துவங்களும்	நேர்கா <mark>ணல்</mark> கேள்வி <mark>தயாரி</mark> ப்பு
	SLO-2	கையறுநிலை	இனிமையும் அழகும்	மானுக்குப் பிணைநின்ற படலம் (5 பாடல்கள்)	சமயத் தத்துவங்களும் வாழ்வியல் விழுமியங்களும்	நேர்க <mark>ாணல்</mark> பதிவும் எழுது <mark>முறைய</mark> ும்
S-11	SLO-1	ஆற்றுப் <mark>படை</mark> அறிமுகம்	பண்டைக்காலப் <mark>போரும்</mark> வாழ்வும்	கிறித்தவ சமய இலக்கியங்கள்	பன்னிரு திருமுறை – <mark>அறிமுகம்</mark>	<mark>ப</mark> ேச்சுக்கலை அறிமுகம்
	SLO-2	ஆற்றுப்படை மரபுகள்	போர் இலக்கியங்கள்	கிறித்தவ இலக்கியங்களி ன் கொடை	<mark>பன்னிரு</mark> திருமுறை – வரலாறு	தமிழரின் பேச்சுக்கலை
S-12	SLO-1	சிறுபாணாற்று ப்படை	களவழி நாற்பது (14)	ஆதிநந்தாவனப் பிரளயம்	நாலாயிரத் திவ்யப் பிரபந்தம் –	பேச்சுக்கலையி ன் வகைகள்

				அறிமுகம்	
SLO-2	நல்லியக்கோட ஹம்பாணர் வாழ்வியலும்	தமிழர் வீர்ம்	ஏதேன தோட்ட வருணனை	பன்னிரு ஆழ்வார்கள் வரலாறு	பேச்சுப் பயிற்சி

	1.	மௌவல், தொகுப்பு <mark>ம் பதிப்பும் - தமிழ்</mark> த்துறை ஆசிரியர்கள், தமிழ்த்துறை,
		எஸ்.ஆர்.எம். <mark>அறிவியல் மற்றும் தொழில்</mark> நுட்பக் கல்விநிறுவனம்,
Laavaina		காட்டா <mark>ங்குளத்தார், 603203, 2020.</mark>
Learning	2.	தமிழ <mark>ண்ணல், புதிய ந</mark> ோக்கில் தமிழ் இ <mark>லக்கிய வரலாறு, மீன</mark> ாட்சி புத்தக
Resources		நி <mark>லையம், மத</mark> ுரை, 2017
Resources	3.	<mark>மு. அருண</mark> ாசலம், தமிழ் இலக்கிய வரலாறு, நூற்றாண்டு <mark>முறை (</mark> 9ஆம் நூ. முதல்
		<mark>16 வ</mark> ரை), தி பார்க்கர், சென்னை, 2005
	4.	<mark>தமி</mark> ழ் இணையக் கல்விக்கழகம் - http://www.tamilvu.org/
	5.	மதுரை தமிழ் இலக்கிய மின் தொகுப்புத் திட்டம் - https://www.p <mark>rojectma</mark> durai.org/

	Bloom's		Continu	ous Lea	rning Ass	sessmen	t (50% we	eightage)	Final Examination (50% weightage						
	Level of	CLA-	1 (10%)	CLA - 2 (10%)		CLA - 3 (20%)		CLA -	4 (10%)#	Final Examination (50% weightag						
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice Practice					
oval 1	Remember	30%	30%	30%	30%	30%	30%	30%	30%	30%	/					
Level 1	Understand	30%	30%	30%	30%	30%	30%	30%	30%	30%	-					
_evel 2	Apply	40%	10%	50%	50%	50%	50%	50%	50%	50%						
Level 2	Analyze	40 /0	40%	30 /6	50%	50%		30 /6	30 /0	30 /6						
_evel 3	Evaluate	30%	30%	20%	20%	20%	20%	20%	20%	20%						
_evel 3	Create	30%	30%	20%	20%	2070	20%	20%	20%	20%						
	Total		100 %		100 %		100 %		00 %	100 %						

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Cour <mark>se Desig</mark> ners		
Experts from Industry	Expert from Higher Technical Institutions	Internal Experts
10	Dr. RSrinivasan, Associate Professor, Department of Tamil, Presidency College, Chennai.	1. B.Jaiganesh, Assistant Professor & Head, FSH, SRMIST
- 74		2. T.R.Hebzibah Beulah Suganthi, Assistant Professor, FSH, SRMIST
		3.S.Saraswathy, Assistant Professor, FSH, SRMIST

Course Code	ULH20G02J	Cou	ırse Name	l	HINDI-II	Co	ourse Cat	egor	egory G					Generic Elective Course L T P 2 0 2										3
Pre-requisite (Courses Nil	ses Nil								gre	ssive	e C	ours	es		Nil								
ourse Offering De	epartment	Н	INDI		Da	ta Book / Cod	es/Standa	ndards Nil																
ourse Learning R	The purpose of learning this course is to:								arnir	ng			Pr	ogr	am l	Lear	rnin	g O	utco	ome	s (P	LO)		
CLR-1:	To be able to	converse	e well in the Hi	ndi La <mark>ngua</mark>	age			1	2	3		1	2	3 4	1 5	6	7	8	9	10	11	12	13	14
CLR-2:	To read and	write and	clarity	1		-					-													+
CLR-3:	To be willing	listeners	and translators	s –where n	need be		1			h		٩	4	١										
CLR-4:	To acquire the	e values/thought contents of the writers and practice in it in life.					n life.	H			١		1											
CLR-5 :	To find motiv		n through the various forms of literature and learn to overcome f life.						b	i i			Sel	Ī	7	af								
CLR-6:			portance of the language in making education as a means of oot mere literacy.				neans of	типкия (воот)	expected Proficiency (70)	Expected Attainment (70)			=	Procedural Knowledge	OKIIIS III Specialization	ADIIITY TO UTILIZE KNOWIEDGE	Sumg	Analyze, menpret Data	OKIIIS	FTODIEITI SOIVIITI <mark>g SKIITS</mark>	JOHNINGANON SKINS	<u>S</u>		
				310					ea Pro	ea All	2		III Kei	iurai N	1 spec	10 OIIII	SKIIIS III MOGEIIIIG	е, ппе	IIVestigative okilis	VIOS III	uriicau	Alialytical Okilis		
ourse Learning O	utcomes (CLO)	: At t	the end <mark>of thi</mark> s o	course, lea	arners will	be able to:		evel o	:xbec	:xbec			M XIII	Toced	NIIIS II	ADIIITY	NIIIS II	ınaıyz	ııxezıı	Toble	JOHE	lially.		7- Oc -
CLO-1:	To acquire k	nowledge	about Medieva	al and Mod	dern Poet	y.		2		60				1 -		-	-	-	-	-	-	-	-	-
CLO-2 :	To consider relevance.	he releva	ance of the pres	sent trends	s in Hindi	and their conte	mporary	2	80	70	4	-	Н	- F	1 -	-	-	-	-	-		-	-	-
CLO-3:	-	-	r understanding to current reali		ndi langua	age by studying	g the	2	70	65		Н	7	- F	1 -	-	-	-	-	-	,	-	-	-
CLO-4:			age of the preso of Hindi Langua		tising trend	ds and its crea	tive angles	5 2	70	70		Н	- 1	H H	Н	' -	-	-	-	-	Н	-	-	-
CLO-5:			f go <mark>od literature</mark> and Vice-versa.		relevant d	locument from	the Hindi	2	80	70		-	Н	- <i>F</i>	1 -	-	-	-	-	-	-	-	-	-
CLO-6:	-		tackle Adminis laily life, with ea		minologies	s, help them us	e Idioms	2	75	70		-	_	- -	. -	-	-	-	-	-	,	-	-	

Durat	ion (hour)	12	12	12	12	12	
S-1	SLO-1	Kavye ke guno se awagat karana - Jaysi	Kahani Idkiyan	VIGYAPAN	ANUVAD	Takniki Shabdavali	
3-1	SLO-2	Ishk hakiki evam moksh bhava se awagat karana	Nari Shakti ki sarthakata	Srijnatamak kshmata jagrit karna	Vidhyarthiyon ko sikhaya jayega anuvad kitna upyogi hai	Vaignik tarike se bhashaon ka avishkaar karna	
S-2	SLO-1	Surdas – Vatsalya ras se awagat karana	Kahani gunda Prem ki prakashtha se awagat karvana	VIGYAPAN KYA HAI	ARTH	ARTH	
3-2	SLO-2	Bhakti Bhavna se vidhyarthiyon ko jodna	Prtantr bharat ki samajik vyavstha se awagat karvana	Shabdavali evam chitratamakta se awagat karvana	Vidhyarthiyon dwara arth smajkar samaj ke liye mahtavpurn karya kar payenge	/idhyarthi uske arth dwara hi uske mahtav smjhenge	
S-3	SLO-1	Tulsidas-Manav mulyon ki prabal bhavna jagrit karna	KAHANI KE TATVA	VIGYAPAN KI BHASHA	PARIBHASHA	PARIBHASHA	
3-3	SLO-2	Dharmik Parvarti se awagat karana	Kahani ke tatva ki mahatta se awagat karvana	Bhasha ki abhivyakti ke pryog ko smjhana	/ibhinn vidwano dwara di gai paribhasha se us baat ko smjhenge vidhyathi	ribhinn vidwano dwara di gai paribhasha se us baat ko smjhenge vidhyathi	
S-4	SLO-1	Tiruvaluvaar – naitik mulyon ko jagrit karna	KAHANI KE AAYAM	VIGYAPAN KA PRBHAV	MAHATVA	SHABDAVALI KI AVSHYAKTA	
3-4	SLO-2	Vidhyarthiyon ko nitivaan bnana	Vidhyarthiyon ko kahani ke vidhinn ayam se awagat karvana	Shravaya-drishya samgri ke prbhav ki upyogita	Samijik jan-jeevan ke liye anuvad ke mahtav ko smjhana.	Vaignikon ka awiskar kitna mahtavpurn	
	SLO-1	Desh prem ki bhavna bharna	LEKHAK PARICHAY	VIGYAPAN AUR BAZAR	UDDESHYA	BHASHA VAIGYANIK	
S-5	SLO-2	Krantikari vicharon se Awagat karana	Lekhako ke jivan se awagat karvana	Vidhyarthioyon ko vigyapan se bazar me kaise sthapit kiya ja skata hai batana	Vidhyarthi anuvad ke uddeshya ko smajhkar samaj upyogi karya krne me apni sarthak bhumika nibhayenge	Bhasha vaignikon ki jankari	
	SLO-1	Badal Raag- Desh prem ki bhavna bhrna	KAHANI PATH	VIGYAPAN AUR ROZGAR	HINDI-ENGLISH	KARYALYIN SHABD	
S-6	SLO-2	Krantikari vicharo se awagat karana	Vidhyarthiyon ko kahani path ke dwara unka vak kausal majbut karna	Vidhyarthi savam ka ad- ajency bhi bna paye	Hindi adhikarai aur anuvadak ke pad ke liye tayaar karna	Shabd kaise tayar kiye jate nain vidhyorthiyon ko jankari	
	SLO-1	Pret ka Byaan -Bhukhmari evam akaal se awagat karana	KAHANI KA SARANSH	VIGYAPAN KI NIYAM	ENGLISH-HINDI	ANGREZI SE HINDI ANUVAD	
S-7	SLO-2	Samajik samanta banaye rkhne ki pravarti jagana	Lekhan kshmata ka vikas hona	Vigyapan ka ek hi niyam bhasha ka kashav jo vidhyarthiyon me viksit kiya jayega	Hindi adhikarai aur anuvadak ke pad ke liye tayaar karna	lindi adhikarai aur anuvadak ke pad ke liye tayaar karna	
S-8	SLO-1	Lahro se dark a nauka paar nhi hoti –chatro ko sahashi bnana	KAHANI KA UDDESHYA	VIGYAPAN KA MAHTVA	ANUVAD KI UPYOGITA	HINDI SE ANGREZI ANUVAD	
3-0	SLO-2	Karmaththa purn bhavna ko jagrit karna	Kahani ke uddeshy unke jiwan ke mahtav ko smjhne me sahayk banna	Vartman me uski prasangikta vidhyarthiyon ko smjhana	Vidhyarthiyon ko vibhin karyalayon me hindi adhikari pad ki jankari prapt	Hindi adhikari aur anuvadak ke pad ke liye tayaar karna.	
	SLO-1	Javani –rashtr prem ki bhavna jagrit karna	KAHANI KA VISHELESHAN	PRINT VIGYAPAN	ANUVADk KI BHUMIKA	EK DIN EK SHABD	
S-9	SLO-2	Vir ras evam virta ki pravati se awagat karana	Vishleshan kshmata viksit hota	Vidhyarthi iski bhasha sikhenge	Vidhyarthiyon ko anuvadak ki bhumika ka mahtav smajh aayega jiske adhar par vo kaam karenge	Vidhyarthiyon ko rozgaar se jodna	
6 40	SLO-1	Dhool- saman vyavhar ki pravarti jagana	KAHANI PARICHARCHA	RADIO, TV.VIGYAPAN	SAHITYIK ANUVAD	PRYOJANMULAK SHABD KA MAHTAVA	
S-10 -	SI 0-2 Satah sa juda rahna ka proma. Vaa		Vaad-vivad se vidhyarthiyon me apni baat ko rkhne ki yogyata banna	Vidhyarthiyon ko abhyas karvaya jayega	Vibhinn bhashaon ke sahitya ka anuvad kaise kiya jane ki chunouti ko	Vidhyarthiyon ko vaighniko dwara tayaar ki gai bhasha	

					samjajh payenge	ki samaj
S-11	SLO-1	KAVYA BIBM	KAHANI ANDOLAN	Ad agency	ANUVAD KE NIYAM	VIBHINN KSHETRO ME PRYOJANMULAK SHABDO KA MAHATAV
	SLO-2	Vidhyarthiyon ko naye-naye bibm ki jankari prapt hona	Vibhinn kahani andolan se bhi awagat karana	Ad agency aur swarozgaar se jodna	Anuvad ke niyamo ko vidhyarthi smajh payenge	Hindi adhikari pad par karyarat
S-12	SLO-1	SAMUHIK PARICHARCHA	KAHANI KA BADLTA SWAROOP	VIGYAPAN KA SWARUP	SHABDO KA MAHATAV	VAIGYANIK SHABDAVALI KI AVSHYAKATA
	SLO-2	Vidhyarthiyon ki bolne ki kaushal kshamta ko bdhana	Smay ke sath unke swarup ke bdlav ka bhi vidyarthi me samajh paida hona	Vidhyarthiyon ko vi <mark>gyapan</mark> lekha ki barikayon ki samajh utpann hona	Shabda anuvad ke mahtva ko vidhyarthi smajhenge	Vidhyarthiyon ko shabdo ki vaignikta se jodna

	The Prescribe Text Book Compiled and Edited by Department of Hindi	
Learning Resources	www.kavitakosh.org	
	www.shabdkosh.com	

	Bloom's		Continuo	ous Lear	rning Ass	essmen	t (50% w	eightage)	Final Examination (FOO) weightons)				
	Level of	CLA -	1 (10%)	CLA -	2 (10%)	CLA -	3 (20%)	CLA - 4 (10%)#		Final Examination (50% weightage				
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice			
Le <mark>vel</mark>	Remember	30%	30%	30%	30%	20%	20%	20%	20%	30%				
1	Understand	30%	30%	30%	30%	20%	20%	20%	20%	30%				
Le <mark>vel</mark>	Apply	40%	40%	50%	50%	50%	50%	50%	50%	50%				
2	Analyze	40 /6	40 /6	30 /6	30 /6	JU /0	30 /6	30 /6	30 /6	30 /6				
Level	Evaluate ===	30%	30%	20%	20%	30%	30%	30%	30%	20%	1			
3	Create	30%	30%	20%	20%	30%	30%	30%	30%	2076				
	Total	100 % 100 %		0 %	100 % 100 %				100	0 %				

[#] CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers									
Experts from Industry	Expert from Higher Technical Institutions	Internal Experts							
	1. Prof.(Dr.) S.Narayan Raju, Head, Department of Hindi,CUTN, Tamilnadu	1. Dr.S Preeti. Associate Professor & Head, SRMIST							
		2. Dr. Md.S. Islam Assistant Professor, SRMIST							
		3 Dr. S. Razia Begum, Assistant Professor, SRM IST							

Course Code	ULF20G02J	Course Name	Fren	ch-II			Co	urse	Cate	gory		G		Gen	eric	Elect	tive (Cour	se	L 2		Γ F	
Pre-requisite C	ourses Nil	Co-requisite (Courses Ni	ı								Pro	gres	sive	Coui	rses			N	il			_
Course Offering D	Department	French	Data Boo	k / Co	odes/	Stan	dards									Nil	1						
Course Learning	Rationale (CLR):	The purpose of	f learning this co	urse i	s to:	١		Ī		Lear	ning			Pı	rogra	ım Le	earni	ng O)utco	mes	(PL	_O)	
	- 10	- 0									L	b											
CLR-1 :	Strengthen the la	inguage of the stude	ents both in oral	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	j	
CLR-2:	Express their ser reacting to inform	ntiments, emotions a nation, situations	and opinions,				107 107	.5							777								
CLR-3:	Make them learn Grammar.	the basic rules of F	rench						i de	á	Ž	3											
CLR-4:	Develop strategie different origin	es of comprehension	n of texts of									7											
CLR-5 :		nts to overcome the in language and tak ing French) (Bloom)	ency (%)	nent (%)	owledge	Concepts	d Disciplines	vledge	zation	Knowledge	6	et Data	SII	Skills	Skills						
CLR-6:	Extend and expa acquisition of cur	nd their savoir-faire rent scenario	through the	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Fundamental Knowledge	Application of C	Link with Related Disciplines	Procedural Knowledge	Skills in Spe <mark>cialization</mark>	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Da <mark>ta</mark>	Investigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	PSO -1	PSO -2	PSO-3	, , ,	

Course L	earning Outcomes (CLO):	At the end of this course, learners will be able to:	t. I																	
CLO-1:	To acquire knowledge about French langu	age	2	75	60	Н	Н	Н	ŀ	۲,	i	-	7	-	-	-	-	-	-	-
CLO-2:	To strengthen the knowledge on concept, translation of French	culture, civilization and	2	80	70		Н		Н		2	7	j	-	-	М	-	-	1	-
CLO-3:	To develop content using the features in I	rench language	2	70	65	Н	-	-	Н	-	k	-		-	-	Н	-	-	-	-
CLO-4:	To interpret the French language into other	er language	2	70	70	Н		Н	Н	Н	-		-	ż	-	Н	-	-		-
CLO-5 :	To improve the communication, intercultur language	al elements in French	2	80	70	7	Н		Н		ł	3	-	5	-	Н	H	-	-	-
CLO-6:	To enable the students to overcome the fear of speaking a foreign language and take position as a foreigner speaking French				70	Н	3	M-	Н	Н	-	i	-		2	-		-	-	-

Durati	on (h <mark>our</mark>)	12	12	12	12	12
S-1	SLO-1	Les loisirs	La routine	Où faire ses courses ?	Découvrez et dégustez	Tout le monde s'amuse
	SLO-2	Les activités	Les exemples	Les courses	Dégustez	Le monde
S-2	SLO-1	Les activités quotidiennes	Les adjectifs interrogatifs	Les aliments	Les articles partitifs	Les sorties
	SLO-2	Les quotidiennes	Les trois formes	Les exemples	Du, De la, De l' <mark>, Des</mark>	Les exemples
S-3	SLO-1	Les matières	Les nombres ordinaux	Les quantités	Le pronom en (la quantité)	Situer dans le temps
	SLO-2	Les exemples	Les nombres	Les exemples	Le bon quantité	Les activités
S-4	SLO-1	Le temps	L'heure	Les commerces	Très ?	Les vêtements
0-4	SLO-2	L'heure	Quelle heure est-il ?	Les activités	Beaucoup ?	Les accessoires
S-5	SLO-1	Les fréquences	Le pronom personnel COD	Les commerçants	La phrase négative (2)	Les ados au quotidien
3-3	SLO-2	Les activités	Les exemples	Les exemples	Les négations	La vie quotidienne
S-6	SLO-1	Les sons [u]	Les pronominaux	Demander le prix	C'est /II est	Les adjectifs démonstratifs

	SLO-2	Les sons [y]	Se promener, se coucher etc,	Dire le prix	Les activités	Ce, Cet, Cette, Ces
S-7	SLO-1	Les loisirs	Les verbes du premier groupe	Les services	L'impératif	La formation du féminin
3-1	SLO-2	Les exemples	Parler, Demander, Poser	Les exemples	Les exemples	Les exemples
S-8	SLO-1	La routine	groupe en –e_er,é_er,-eler,-eter	Les moyens de paiement	Les verbes devoir, pouvoir	Le pronom indéfini on
-	SLO-2	Les activités	Appeler, Jeter etc,	La carte de crédits	Les verbes savoir, vouloir	Les activités
0.0	SLO-1	Les Mots	Le verbe prendre	les sons [ã]	II faut	Le futur proche
S-9	SLO-2	Les expressions	Les exemples	Les sons [an]	Le verbe impersonnel	S+Aller+Infinitif du verbe
S-10	SLO-1	Exprimer ses gouts	Parler de ses gouts	Découvrez !	Au restaurant : Commander et commenter	Le passe composé
-	SLO-2	Les exemples	Des gouter	Dégustez !	Les restaurant	Les exemples
S-11	SLO-1	Exprimer ses préférences	Parler de ses préférences	Au restaurant : commander	Inviter à une invitation	Les verbes voir et sortir
3-11	SLO-2	Les activités	Les exemples	Au restaurant : commenter	Répondre à une invitation	Décrire une tenue
	SL <mark>O-1</mark>	Décrire sa journée	Décrire sa journée	Inviter à une invitation	Les Mots	écri <mark>re un me</mark> ssage amical
S-12	SL <mark>O-2</mark>	Les exemples	Les activités	Répondre à une invitation	Les expressions	Lire un message

	Theory:
Learning Resources	1. "Génération-Al" Méthode de français, Marie-Noëlle COCTON, P.DAUDA, L.GIACHINO, C.BARACCO, Les éditions Didier, Paris, 2018
	2.Cahier d'activités avec deux discs compacts.

Learni	ing Assesment													
	Bloom's		Continuo	ous Lear	ning As <mark>s</mark>	essmen	t (50% we	eightage)	Final Examination (50% weightee				
	Level of	CLA - 1 (10%)		CLA - 2 (10%)		CLA - 3 (20%)		CLA - 4 (10%)#		Final Examination (50% weightage)				
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice			
Level	Remember	30%	30%	30%	30%	20%	20%	20%	20%	30%				
1	Understand	30%	30%	30%	30%	20%	20%	20%	20%	30%	-			
Level	Apply	40%	40%	50%	50%	50%	50%	50%	50%	50%				
2	Analyze	40%	40%	50%	50%	50%	50%	50%	50%	50%	-			
Level	Evaluate	30%	30%	20%	20%	30%	30%	30%	30%	20%				
3	Create	30%	30%	20%	20%	30%	30%	30%	30%	20%	-			
	Total	10	0 %	10	0 %	100 %		100 %		100 %				

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers										
Experts from Industry	Expert from Higher Technical Institutions	Internal Experts								
	Dr. C.Thirumurugan Associate Professor, Department of French, Pondicherry University	Kumaravel K. Assistant Professor & Head, SRMIST								
		2. Ponrajadurai M Assistant Professor, SRMIST								

Course Co	urse Code UAF20S03T Course Name				FOREIGN EXCHANGE											2 2	T F					
Pre-requis	ite Courses	Nil	-5	Co-requi	site Co	ourses		Nil	P	rogress	sive Co	urses			Nil	+	Ŧ					
			~					·	74			١.				7						
Course Of	fering Depar	tment Accou	nting and Fin	ance	Da	ita Boo	k / Co	des/Sta	andards			Nil				Ţ						
Course Le		The purp	ose of learni	ng this cou	rse is	to:	ī	Le	arning		Pro	ogram	Learnir	g Outo	comes	(PLO)	7					
CLR-1:	T	o learn Forex m	echanism	1	2	3		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2 :	n	o understand the nethods of determined and the nethods of determined and the nethods of the nethod of the nethods of the netho			F	d					, se			ú			Ξ,					
CLR-3:		o gain knowledg	je on forex		L				lu -	4	Ч	lei	-31.0	ıţ			7					
CLR-4:	1				(%)	(0/)	(0/)	d)	Ш	ent	searc			ainabil	7	/ork		Se	Н			
CLR-5:	T p	to learn and und rovisions of FEN	erstand the	evel of Thinking (Bloom)			וומוווופווו	Scientific Knowledge	nalysis	esign & Development	nalysis, Design, Research	Modern Tool Usage	Culture	Environment & Sustainability	-	ndividual & Team Work	ation	Project Mgt. & Finance	-earning			
CLR-6:	U	o have a proper nderstanding of rivate placemen	foreign	Level of TI	Exnected		Experien	Scientific	Problem Analysis	Design & [Analysis, [Modern To	Society & Culture	Environme	Ethics	Individual	Communication	Project Mg	Life Long Learning	PS0 - 1	PSO - 2	PSO - 3
Course Le			of this cours						Ħ													
CLO-1 :	Learnt Fo	rex mechanism			Н	Н	М	H	H M	M	М	Н	-	-	-	М	М	Н	Н	-	-	-
CLO-2		nowledge on mon of exchange			Н	Н	М	ŀ	Н	М	Н	Н	-	-	-	Н	М	Н	Н	-	-	_
CLO-3		owledge on fore			Н	Н	М	ŀ	Н	Н	Н	Н	-	-	-	L	М	Н	Н	-	-	_
CLO-4	Enhanced the knowledge on exim policy of India			im policy	Н	Н	М	T	Н	М	М	Н	_	-	-	L	М	Н	Н	-	-	_
CLO-5	Familiar wi	Familiar with the provisions of FEMA and FERA			Н	Н	М	1 [Н	Н	-	-	_	L	М	Н	Н	_	_	
CLO-6	Well-verse	d in foreign priva	te placemen	t	М	М	М		Н	M	Н	Н	_	_	_	L	М	Н	Н	_	_	

		Learning Unit / Module 1	Learning Unit / Module 2	Learning Unit / Module 3	Learning Unit / Module 4	Learning Unit / Module 5
Duration	ı (hour)	6	6	6	6	6
S-1	SLO-1	Introduction of Foreign Exchange	Introduction of Balance of Trade	Introduction of forex market	Introduction to Rate of exchange	Introduction of Exam policy
	SLO-2	Definition of Foreign Exchange	Definition of Balance of Trade	Definition of forex market	Definition of Rate of exchange	Definition of Exam policy
S-2	SLO-1	Features of Foreign Exchange	Trading in the Foreign Exchange Market		Meaning	Exim policy
	SLO-2	Factors affecting Currency value	Differences in the Foreign Exchange Market	Functions of forex market	Fixed rate	FERA
S-3	SLO-1	Methods of foreign payment	Spot Market	Facilitate the conversion of one currency into another.	Flexible rate	FEMA
	SLO-2	Cash-in-advance	Forward Market	The transfer function	spot rate	Features of FERA
S 4-5	SLO-1	Open account	Future Market	Functions of Forex departments	forward rate –	Exchange control in India
	SLO-2	Documentary credits Consignment	Financial Market	Foreign Bill of Exchange	Factors determine exchange rate	Transition from FERA to FEMA
S-5	SLO-1	Letters of creditDocuments Colletionc	Speculation	FEDAI	Methods of determining exchange rate	FERA Guidelines
	SLO-2	Bank payment obligation Funds from foeign exchange	Foreign Exchange Balance of Payment	Bank draft and telephonic transfers.	India's Foreign Trade	FERA and MRTP
S-6	SLO-1	Consignment size of the foreign exchange market	Balance of Trade/current account	Role of FEDAL Foreign leverage	PPP theory types of foreign investment	FERA Policy of foreign develoment rVs. FEMA
	SLO-2	Documentary collections	Indian Trade Policy	Forex Leverage	Types of Foreign Investment	-

Learning	1. Foreign exchange & financing of foreign trade – Dr. Sankaran, Margham Publications
Resources/Reference	New Import Export Policy - Nabhi Publications
books	2. EXIM Policy & Handbook of EXIM Procedure – VOL I & II
	3. A Guide on Export Policy Procedure & Documentation– Mahajan
	4. How to Export – Nabhi Publications
	5. Export Management – D.C. Kapoor

	Bloom's	Continuo	us Learning A	ssessment	(50% weight	age)				Final Examination (50% weightage)		
	Level of Thinking	CLA – 1 (10%)		CLA – 2 (CLA – 2 (10%)		(20%)	CLA - 4 (10%)#	(50% weight	ghtage)	
	Trimiking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	30%		30%	-	30%	- 1	30%	-	30%	-	
	Understand											
Level 2	Apply	40%	-	40%	-	40%	-	40%	-	40%	-	
	Analyze											
Level 3	Evaluate	30%	-	30%	-	30%	-	30%	-	30%	-	
	Create											
	Total	100 %		100 %		100 %		100 %		100 %		

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers	
Experts from Academic	Internal Experts
Dr.T.Joseph, Associate Professor & Head, Dept. ofCommerce,	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur
Loyola college, Chennai	2. Dr. A. Jayapal Head-Dept. of Commerce , FSH, SRM IST,Ramapuram
	3.Dr. A. Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST,
Mr.Desigan Balaji, Company Secretary	Kattankulathur
Mil. Desigan Balaji, Company Secretary	4. Dr.B. Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST,
	Ramapuram

Course Code UA	F20S04T	Course		AL DEVELO	DMENT	Course Category	S	Skill Enhancement Course	е	L	T	P	С
		Name	ENTREPRENEURI	AL DEVELO	PMENI					2	0	0	2
Pre-requisite Cours	es	Nil	Co-requisite Courses	Nil		Progre	ssive Cou	ırses Nil					
· ·													
			1.33										
Course Offering De	partment		Accounting and	Finance	Data Bo	ok / Codes/Standar	ds	Nil					

Course Learni Rationale (CL			The purpose o	f le	arning t	his co	urse is		Le	arning	3	Ŧ			F	rogra	m Lea	rning	Outco	omes	(PL	0)						
CLR-1:	To bui	ld a va ess that antially	luable		1 2		3		1		2 3			4	K	5	6		7	8		9	10	1	12	1 3	1 4	15
CLR-2 :	To un Econd Organ object	derstar omic, H ic and ives of oreneur	id the uman, Social		21.12	H								1				A. I. A.										
CLR-3:	solving taking accep succe	g oppo risks a ting fail	ure and e process							Ì			2	S	16			4.2	1		1							
CLR-4:	To em entrep develo	phasiz preneur ppment ve man	e the ial in a	J	lmi)	70)	(%)			4				arch				4	ability			÷						
CLR-5:	taxatio	ail and on bene industri	efits to small		kina (Bloc) diciency	ainment (M	owledge	1	lveic	/elopmen		sign, Rese	J	Usage	lture		& Sustair			Feam Wor	uo	8. Finance	arning			
CLR-6:	under		oper g of women s, MSME &		Level of Thinking (Bloom)	Expected Fromciency (%)	Expected Attainment (%)		Scientific Knowledge		Problem Analysis	Design & Development		Analysis, Design, Research		Modern Tool Usage	Society & Culture		Environment & Sustainability	Fthics		Individual & Team Work	Communication	Project Mat & Finance	Life Long Learning		0. OSG	PSO - 3
Course Learni Outcomes (CL			At the end of able to:	f th	is cours	e, lea	rners will	be																				
CLO-1 :			cognize the in preneurs in the						Н	Н	М		Н		٨	1 M	М	Н	-	-	-	М	М	Н	Н	-	-	_
CLO-2 :		To Entre	understand preneurship a	th nd i	e ba making	sic the pr	concepts oject repo	in	Н	Н	М		Н		F	M	Н	Н	-	-	-	Н	М	Н	Н	-	-	-
CLO-3:			mploy the trait						Н	Н	М		Н		ŀ		Н	Н	L	_		L	М	Н	Н	_	_	_
CLO-4 :		subsi			_				Н	Н	М		Н		F		М	Н	-	-	-	L	М	Н	Н	-	-	_
CLO-5 :		an Er	ply the knowle trepreneur					be	Н	Н	М		Н		F	M	Н	Н	_	_	_	L	М	Н	Н	_	-	
CLO-6:		To kr	ow about the	refi	nancing	agen	cies		М	M	М		Н		H	M	Н	Н	l _	_	_	L	М	Н	Н	_		_

		Learning Unit / Module 1	Learning Unit / Module 2	Learning Unit / Module 3	Learning Unit / Module 4	Learning Unit / Module 5
Duration	(hour)	06	06	06	06	06
S-1	SLO-1	Introduction of Entrepreneur	Introduction of an Enterprise	Introduction of Incentives and Subsidies	Introduction to Women Entrepreneurs	Introduction of MSME
	SLO-2	Definition of Entrepreneur	Definition of an Enterprise	Definition of Incentives	Definition Women Entrepreneurs	Definition of MSME
S-2	SLO-1	Qualities of Entrepreneur	Establishing an Enterprise	Definition of Subsidies		Characteristics of MSME
	SLO-2	Features of Entrepreneur	Project Identification	Incentives and Subsidies		Make in India
S-3	SLO-1	Meaning of Intrapreneur	Selection of the Product	Meaning of Incentives and Subsidies	Concept of Women Entrepreneur	Role of MSME
	SLO-2	Intrapreneur	Project Formulation	Need of Incentives and Subsidies	Functions and Role	Micro Enterprises
S 4-5	SLO-1	Entrepreneur Vs. Intrapreneur	Assessment of Project Feasibility	Incentives for Development of Backward Area	Problems of Women Entrepreneurs	MUDRA
	SLO-2	Qualities of Entrepreneur Functions of the entreperer	Preparation of Project Selection of the site	Incentives for SSI Units in Backward Areas Call option	Suggestions for Development of Women Entrepreneurs Successful women enttreperrinurs	Micro Unit Development and Starts ups in india
S-6	SLO-1	Characteristics of Entrepreneur	Selection of Site	Taxation Benefits to SSI Units	Rural Entrepreneurship	Refinancing Agency
	SLO-2	Types of Entrepreneurs Roles of Entrepreneurs in the Economic Development	Location Types of organisation	Problems of Incentives and Subsidies Put option	Need for Entrepreneurship Managerial functions	Promoting MSME Edium term business

Learning	1. Gupta C.B. (2013), "Entrepreneurship development in India "- Sultan Chand (all the 5 units)
Resources/Reference books	2. Khanka S.S. (2009), "Entrepreneurial Development", S. Chand & Co., New Delhi.
The second second	3. Gupta C.B and Srinivasan N.P.(2008), "Entrepreneurial Development", Sultan Chand & Sons, New Delhi.
	4. Sarvanavel P, "Entrepreneurial development" – Ess Pee kay Publishing House.
	5. Jaswer Singh Saini, "Entrepreneurship Development", Deep and Deep publications, New Delhi.
The state of the s	6. Jayashree Suresh (2009), "Entrepreneurial Development" – Margham Publications, Chennai.

	Bloom's	Continuo	ous Learning	g Assessm		5%	Final Examination						
	Level of	CLA - 1	CLA – 1 (10%)		CLA – 2 (10%)		CLA – 3 (20%)		(10%)#	(50%		% weightage)	
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	ATTENDEN	Theory	Practice	
Level 1	Remember	30%	-1	30%	- 1	30%	- "	30%	-	CE	30%	-	
	Understand												
Level 2	Apply	40%	-	40%	-	40%	-	40%	- 1		40%	-	
	Analyze												
Level 3	Evaluate	30%	-	30%	-	30%	-	30%			30%	-	
	Create												
	Total	100 %		100 %		100 %		100 %			100 %		

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Course Designers	
Experts from Academic	Internal Experts
Dr.T.Joseph, Associate Professor & Head, Dept. Of Commerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH,
	SRM IST, Kattankulathur
Mr Design Balaii, Company Cogretory	2. Dr. A. Jayapal Head-Dept. of Commerce, FSH, SRM
Mr.Desigan Balaji, Company Secretary	IST,Ramapuram
	3.Dr. A. Irin Sutha, Assistant Professor, Dept. of CS &

AF FSH, SRM IST, Kattankulathur	
4. Dr.B. Suseela, Assistant Professor, Dept. of	
Commerce FSH_SRM IST_Ramanuram	

Course Code	UJK20201L	Course Name	Communication Skil	Skills Course Category				JK			Life	Skil	l Cou	ırse		0		P 4	C
Pre-re	equisite Courses	Nil Co-I	requisite Courses Nil	Progres	sive Cou	rses	; //	Nil											
Course Offering De	partment	English	Data Book /	Codes/Sta	ndards	1	4						Ni	ı					
Course Learning R	ationale (CLR):	The purpose o	of learning this course is to:		Learn	ing	Ì		P	rogra	am l	Lear	ning	Out	com	es (PLC))	
_R-1 : To make the stu	dents learn the na	ative speakers' ac	ccent.	1	2	3		1	2 3	4	5	6	7 8	9	10	11	12 ′	13 1	4 1
LR-3: The enable ther LR-4: To improve thei LR-5: To improve the	participation and istening and spea	group discussion participation skill aking abilities in E ped in every stud	inglish	evel of Thinking (Bloom)	EXPECIEU PIOIICIETICY (70)	схрестей жиаттет (70)	THE THE WITH THE	Application of Concepts	LINK WIUT RETATED DISOPHINES	Flocedural Kilowiedge	OKIIIS III Specialization	Ability to Othize Kritowiedge	Alialyze, interpret Data	nivesugaiive okiiis	TODIEITI SOIVIITY SKIIIS		aliajucai okiiis	7-7	7.3
LO-1: Understand the	native speakers' (5-4	150000000000000000000000000000000000000	2		5 60			- <u> </u>		- OKIII	-	- H	_=	-	_	H H	-	-
LO-2: Master the sour	d systems of Eng	lish		2	80	70		Н	Н Н	1 -	-	-	- H	I Н	Н	Н	Н	-	-
LO-3: Have a better W	ord stress, Rhyth	m and Intonation		2	70	65		Н	Н Н	l -	Н	Н		Н	Н	Н	Н	-	-
LO-4: Develop Neutra	Accent			2	70	70		Н	НН	l -	Н	-	- -	-	-	Н	Н	-	-
LO-5: Participate in ar	y conversation wi	ith any native spe	aker	2	80	70		Н	Н -	Н	-	Н	- F	Н	Н	Н	Н	-	-
Clear any stand	ardized tests cond	ducted to measure	e the English language ability	2		70	-	Н		і н	l			Н	t.,		Н	ш	Н

Durati	on (hour)	12	12	12	12	12
S-1	SLO-1	Introduction to Digital language lab - helps in the listening skills by providing an interactive environment to the students	Learners are enabled to record their speech and listen to it in order to correct their lacuna		To enable the students to familiarize with word processor blogging	Students are enabled to learn and pronounce stressed and unstressed words
	SLO- 2	The students will be able to converse fluently	One will know himself where he/ she has gone wrong	Flow in reading will be improved	online publishing. Will be learnt by the students	The practice will lead them to acquire neutral accent and understand foreign accent
S-2	SLO-1	Students are exposed to functionallanguage	Fluency and Pronunciation to be evaluated	The usage of phonetics will	Enable the students in learning situational language	Common topics in IELTS speaking test and TOFEL will be provided to assess the students.
	SLO- 2	This exposurewill help thempick up fluency	Their standard will measured	reading will be done in the class	Create imaginary situations and students are allowed to engage in conversations	Assessments will be provided for self scrutiny
S-3 -	SLO-1	Lab 1 In the wall of Pink Floyed to be played for the students	Lab 4 Students are given a situation, they need to write a respond for it by writing a letter requesting information or explaining the situation	Lab / Introduction to the	Lab 10 learners are asked to describe some visual information(table/charts/nature) in their own word	Lab 13students will listen to a passage and they need to give a suitable title
S-4	SLO- 2	The students will be able to understand the isolation of a wall. It helps them to enhance their pronunciation	This will lead to understand the English letter conventions	Learners will prove the fluency by listening	They need to have a well organized thought of it using language accurately in a academic style.	Assessment on their language competency and vocabulary
S-5	SLO-1	They get familiarized with pronunciation styles	Learners to record and repeat new wordsagain and again	New words are to be referred in the reading	Familiarize the students with e-journals , e- guidance, e-magazines, e- Books, e-Library	Listening topics in the IELTS listening test and TOFEL will be provided
	SLO- 2	American and British styles are differentiated	Untill right prononciation isaquiredis not allowed to go to the Next session	used in different contexts	Help students to access them as much as possible	Assessment on their listening capacity is to be provided
S-6	SLO-1	Listening to news bulletins and songswillbeenabled to help them to understand use of vocabulary	Learnerscanspeak English and compare the notes and exchange ideas	Comprehensive skills are enhanced and checked the level	Enable the students to versatile writing	Reading topics in the IELTS reading test and TOFEL will be provided to assess the students.
	SLO- 2	Will beenabled ti imitae the exact accent and prononciation	From the exchangedideascomprehensive questions willbeasked by the otherstudents	The levels are informed to the students and Icuna is explained	Diffrerence in writing and readingisexplained	Assesment on their capacity is explained

S-7 –	SLO-1	Lab 2TedX will be played for the student	Lab 5introduction to semi- formal/ neutral discursive essay will be taught.	Lab 8television news will	Lab 11learners are given with a set of images where they need to write a story from it	Lab 14 students will listen to the great monologues of the time
S-8	SLO- 2	It will help them to improve their fluency	It will teach them to write coherently and cohesively.	It will help them to understand the usage of words and the fluency of speaker	It helps them to keen on observation as well as to know their creativity.	They will learn the importance of pronunciation, stress and pause in a speech
S-9	SLO-1	To enable to listen to authentic sounds of the target language	Give different topics to debate to enable them talk fluently	The right pronunciation is checked with an access to articles fiction verses and speeches	Focus on writing is done	writing topics in the IELTS writing test and TOFEL will be provided to assess the students.
3-9	SLO- 2	To enable them imitate the different sounds and accents and make them repeat it	To check the pace of their speech	Minute details and differences are marked and rectified	Conversational skills are enhanced	Writing skills are assessed and tested
S-10	SLO-1		Dialogue delivery be checked by asking them to prepare for their own e- learning materials	Read and repeat passages	Help in professionalwriting	Model IELTS and TOFEL test will be conducted for the students
	SLO- 2	The differences between intonation stress and modulations are explained	Make the students speak and record		Check and asses theirwritings	Assessment will be provided to the learners
S 11 -	SLO-1	Lab3 After listening to TedX, students need to jot down set of question.	Lab 6 learners will be taught to write a review for a film after watching	between two people in	Lab 12 students will listen to the writers note on publishing a novel/ short story	Lab 15 they will listen to grammar usage in the form of visual image and song
S 12	SLO- 2	This will help them to identify the key information in listening text.	Leaner will need to think for the apt word. Through this language competency will be evaluated	It Will help them to understand the target language	It will helps them to enhance their creativity also the language compétence	They will the foreign language easily and it enhances their competency of it

	Theory:
Learning Resources	 Horizon- English Text Book – Compiled and Edited by the faculty of English Departement, FSH, SRMIST, 2020 English Grammar in Use by Raymond Murphy Raymond Murphy, Intermediate English Grammar, Cambridge University Press, 2007 R.P. Bhatnagar, English for Competitive Examinations, Trinity Press, 3rd Edition, 2016 http://www.aptitudetests.org/verbal-reasoning-test
	6. https://www.assessmentday.co.uk/aptitudetests_verbal.htm

Level	5	Continuous Learning Assessment (100% weightage)													
	Bloom'sLevel of	CLA -	1 (20%)	CLA -	2 (20%)	CLA -	3 (30%)	CLA – 4 (30%)#							
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice						
Laval 1	Remember		30%		30%		30%		30%						
Level 1	Understand	-	30 /0	-	30 /0	-	3070	-	3070						
Level 2	Apply		30%		30%		30%		30%						
Levei 2	Analyze		30%		30%	-	30%	-	30%						
l aal 2	Evaluate		400/		400/		400/		400/						
Level 3	Create		40%	-	40%		40%	-	40%						
	Total	100	100 %		0 %	10	0 %	100 %							

CLA – 4 can be from any combination of these: Assignments, Seminars, Short Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
	1. Prof. Daniel David, Prof & Head, Department of	1. Dr. Shanthichitra, Associate Professor, & Head,
	English, MCC, Chennai	Department of English, FSH,SRMIST
		2. Dr K B Geetha, Assistant Professor, Department of
		English, FSH, SRMIST

Course Code	UCD20S02L	Course Name	Quantitative Aptitude and Reasoning	Course Category S	Skill Enhancement Course	L T P C 0 0 2 1
	5	THE STATE OF THE S		A. A.		

Pre-requisite Courses	Vil	Co-requisite Courses	Nil	Progressive Courses	Nil
THE STATE OF THE S					

Course Offering Department	Career Development Centre	Data Book / Codes/Standards	

Course Learning Rational (CLR):	learning this course
CLR-1:	Demonstrate various principles involved in solving mathematical concepts
CLR-2:	Develop interest and awareness in students regarding profit/ loss, interest calculations

i ninking (Bloom)	1	ı
Proficiency (%)	2	earning.
Attainment %)	3	9
rundamental Knowledge	1	
Application or Concepts	2	
Related Disciplines	3	
rrocedurai Knowledge	4	
Specialization	5	
Utilize Knowledge	6	Progra
Skills in Modeling	7	m Lea
knalyze, Interpret Data	8	rning O
investigative Skills	9	utcome
Problem Solving Skills	10	es (PLO
communicatio Skills	11)
Analytical Skills	12	
ICT Skills	13	
Professional Behavior	14	
Ire Long eaming	15	

	and average																			
CLR-3:	Critically evaluate basic mathematical concepts related to mixtures and alligations, permutation and combination, time and work																			
CLR-4:	Provide students with skills necessary to generate and interpret data and concepts related to time, speed and distance and blood relation.				31	S	el.	E	٧(J	1	1	0							
CLR-5:	Enable students to understand reasoningskills		S	}	4	i N	ď			1		1	1							
CLR-6:	Create awareness in students regarding the various concepts in quantitative aptitude and reasoning skills and also its importance in various competitive exams	A INSTE				The state of the s									0.1020					
Course (CLO):	Learning Outcomes	At the end of his course, earners will be able to:				evi A		J.		P			7							
CLO-1 :	Understand, analyze and questions based on num logarithms.		3	80	70	Н	Н	М	Н	L	М		Н	-	Н	-	Н	М	-	Н
CLO-2 :	Create, solve, interpret a apply basic mathematica models which are applica our day to day life	al	3	80	75	М	Н	М	Н	-	М	-	Н	-	Н	-	Н	М	-	Н
CLO-3 :	Understand the concepts mixtures and alligations, permutation and combine probability, time and wor to approach questions in	ations, k and	3	85	70	М	Н	М	Н	-	М	-	Н	-	Н	-	Н	М	-	Н

	simpler and innovative method																		
CLO-4	,speed and distance	3	85	80	М	Н	М	Н	-	М	-	Н	-	Н	-	Н	М	-	Н
CLO-5	: Ability to solve the problems on reasoning	3	85	75	М	Н	М	Н	-	М	-	Н	-	Н	1	Н	М	-	Н
CLO-6	Able to face different competitive exams	3	80	70	М	Н	М	Н		М	-	Н	-	М	-	Н	М	-	Н

Durati	on (hour)	6	6	6	6	6
S-1	SLO-1	Classification of numbers	Profit and Loss-Introduction	Mixtures and Alligations- Introduction	Time, Speed and Distance- Problems on Trains	Direction Sense-Introduction
	SLO-2	Test of divisibility	Profit and Loss- Basic Problems	Mixtures and Alligations- Problems	Time, Speed and Distance- Boats&Streams	Direction Sense-Problems
S-2	SLO-1 Unit digit		Statistics-Introduction	Permutation –Introduction& Basics	Data Interpretation – Bar chart	Number Series
	SLO-2	Tailed zeroes	Statistics-Mean,Median,Mode	Combination-Introduction& Basics	Data Interpretation – Pie chart	Word Series
S-3	SLO-1	HCF, LCM	Simple Interest- Introduction,Formulas &Problems	Probability-Introduction &Basics	Data Interpretation – Table	Seating Arrangements - Linear
	SLO-2	HCF, LCM - Solving problems	Compound Interest- Introduction,Formulas &Problems	Probability-Problems	Data Interpretation – Line graph	Seating Arrangements – Circular
S-4	SLO-1	Logarithm –Introduction of log rules	Word problems on Line equations-Introduction	Time and work-Introduction	Data sufficiency-Introduction and Basics	Puzzles-Concepts
	SLO-2	Logarithm –Applications of log rules	Word problems on Line equations- Basic problems	Time and work-Men and Work	Data sufficiency-Problems	Puzzles-Problems
S-5	SLO-1	Percentage -Introduction	Averages-Introduction& Basics	Time and work-Pipes &Cisterns(Introduction)	Blood relation-Introduction	Clocks-Concepts Discussion
	SLO-2	Percentage- Basic problems	Averages-Tricky Problems	Time and work-Pipes &Cisterns(Problems)	Blood relation-Problems	Clocks-Problems
S-6	SLO-1	Percentage-Increasing & Decreasing functions	Ratio and Proportions- Introduction	Time, Speed and Distance- Introduction	Coding – Decoding- Introduction	Calendars-Introduction of basic concept
	SLO-2		Ratio and Proportions-Basics & problems	Time, Speed and Distance- Basic problems	Coding – Decoding-Different types	Calendars-Problems

Learning	1. AbhijitGuha, Quantitative Aptitude for Competitive Examinations,	4. Edgar Thrope, Test Of Reasoning for Competitive Examinations,
	Tata McGraw Hill, 5th Edition	Tata McGraw Hill, 6th Edition
Resourc		

es	2. Dr. Agarwal.R.S, Quantitative Aptitude for Competitive	5. Dinesh Khattar, The Pearson Guide to Quantitative Aptitude for					
	Examinations, S. Chand and Company Limited, 2018 Edition	competitive examinations, Pearson, 3rd Edition					
		·					
	3. Archana Ram, PlaceMentor: Tests of Aptitude for Placement	6. P A Anand, Quantitative Aptitude for competitive examinations,					
	Readiness, Oxford University Press, Oxford, 2018	Wiley publications, e book, 2019					

<u> </u>		Continuous Learning Assessment (100% weightage)										
Level	Bloom'sLevel of Thinking	CLA-1 (20%)	CLA-2 (20%)	CLA-3 (30%) #	CLA-4 (30%) ##							
	4.1	Practice	Practice	Practice	Practice							
aval 1	Remember	100/	10%	30%	15%							
Level 1	Understand	10%	10%	30%	1370							
aval 0	Apply	F00/	F00/	400/	F00/							
_evel 2	Analyze	50%	50%	40%	50%							
aval 2	Evaluate	400/	400/	200/	250/							
Level 3	Create	40%	40%	30%	35%							
	Total	100 %	100 %	100 %	100 %							

[#] CLA-1, CLA-2 and CLA-3 can be from any combination of these: Online Aptitude Tests, Classroom Activities, Case Studies, Poster Presentations, Power-point Presentations, Mini Talks, Group Discussions, Mock interviews, etc.

CLA – 4 can be from any combination of these: Assignments, Seminars, Short Talks, Mini-Projects, Case-Studies, Self-Study, MOCCs, Certifications, Conf. Paper etc.,

Co <mark>urse De</mark> signers										
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts								
6		1. Dr. P Madhusoodhanan, HoD, CDC, E&T, SRMIST								
1. Ajay Zener, Director, Career Launcher		2. Dr. M Snehalatha, Assistant. Professor, CDC, E&T,								
	1/101	SRMIST								

SEMESTER - III

Course (Code <i>UAF20301J</i>	Course	e Na	me	ADVA	NCED		PANY A - I	CCOL	INTING	Col	ırse Category		С				Cours	e	L 1	Г Р) 4	C 6
	te Courses	Nil			o-requ	isite C	ourses	3		Ni					Progressive Courses Nil							
	arning Rationale arning is to:	g	inan earn			Data Book / Codes/Standards Program Learning Ou							Nil	s (PLO)							
CLR-1:	To gain knowledge abo issue of shares and debentures and underw		1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14		15	
CLR-2 :	To understand the proving regarding redemption of preference shares and debentures	ision			C	Ŷ					7-1	C.A.		0								
CLR-3 :	To learn the concept of profit prior to incorporate and knowledge in preparinal account of compar	ion aring nies.		•	1		1	ď			H		1			Ž.						
CLR-4:	To understand the cond of goodwill and shares a its valuation			1			1				200	A 3										
CLR-5:	To awa <mark>re the s</mark> ituatio internal reconstruction procedure	n for and	(Bloom)	ency (%)	nent (%)	wledge		pment	, Researcl	age	0	ustainabil	Ē	n Work	3	nance	б					
CLR-6:	Enhance the know about shares, debei goodwill and reconstruor of companies	ledge nture, uction	evel of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sustainability	Ethics	ndividual & Team Work	Communication	Project Mgt. & Finance	ife Long Learning	PSO-1	PSO-2		PSO - 3	
Course Lea		course,			8.0					2			Ш			Š						
CLO-1 :	Gained knowledge shar debentures and underw	riting	2	80	75	Н	Н	Н	Н	Н	Н	Н	Н	Н	н	М	Н	Н	Н		Н	
CLO-2 :	Enhanced knowledge in redemption of shares at debentures		2	80	70	Н	M	М	Η	М	Н	Н	Н	М	4.	M	Н	M	М		М	
CLO-3 :	Equipped the knowledge profit prior to incorporate preparation of company account	ion and	2	75	70	Н	M	Н	±	Ξ.	н		М	I	Н	Н	Н	Н	Н		Н	
CLO-4:	Enriched knowledge in of goodwill and shares		2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	Н	М	Н	Н	Н		Н	
CLO-5 :	Strong knowledge in int reconstruction of compa financial structure		2	80	70	Н	H	Н	H	Н	М	Н	Н	М	Н	М	Н	Н	Н		Н	
CLO-6:	Well versed knowledge raising capital and redu capital		2	80	75	Н	M	M	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	М		Н	

Di	ıration (hour)	24	24	24	24	24
S-	1 SLO-1	SLO-1 Shares Redemption of shares		Profit prior to incorporation	Goodwill	Alteration of share capital
	SLO-2	7,111		Treatment of profit or loss of prior incorporation.	71	Alteration which doest not require court approval
S-	2 SLO-1	Difference between equity	Capital profit	Treatment of profit or loss of	Factors determine t goodwill	Increase of capital

		shares and preference shares		post incorporation		
	SLO-2		Revenue profit	Time ratio	Factors affecting goodwill	Consolidation of shares
S-3	SLO-1	Kinds of share capital	Use of reserve and surplus	Sales ratio	Sources for goodwill	Sub division of shares
	SLO-2	Types of share capital	Premium on redemption	Method of ascertainment	Need for valuation of goodwill	Cancelation of unissued shares
S-4	SLO-1	Forfeiture	Computation of minimum fresh issue of shares	Basis for apportionment	Methods of calculating goowill	Conversion of shares into stock
	SLO-2	Reissue	Computation of minimum fresh issue of shares	Direct allocation	Formula for calculation of goodwill	Conversion of stock into shares
S-5	SLO-1	Journal entries for issue	Journal entries for redemption of	Ascertainment of profit or loss	Goodwill calculation	Journal entries for alteration of
To S10	SLO-2	of shares with forfeiture and reissue	preference shares	prior incorporation		share capital
S-11	SLO-1	Debenture	Purchase of debenture and immediate cancellation	Statement of profit or loss	Shares	Capital reduction
-	SLO-2	Classification	purchase of debenture and retained as investment	Performa of statement of profit or loss	Need for valuation of goodwill	Procedure for reducing share capital
S-12	SLO-1	Shares vs debentures	Ex interest quotation	Notes to statement of profit or loss	Factors affecting the value of shares	Capital reduction
	SLO-2	Methods of issue	Cum interest quotation	Extraordinary item	Methods of valuation of shares	Appreciation in the value of assets
S-13	SLO-1	Journal entries for issue of	Journal entries for purchase of	Preparation of statement of	Calculation of value per share	Reduction of share capital
To s-17	SLO-2	debenture with redemption condition	debentures in the open market	profit or loss	under net assets method	Any sacrifice of debenture holder or debenture
S-18	SLO-1	Underwriting,	Redemption of debenture	Balance sheet	Computation of Profit after tax	Writing of losses as per scheme
-	SLO-2	Need of under writing	Redemption out of profit redemption by provision-	Performa of balance sheet	Computation of Profit available for equity share holders	Deficit in capital reduction account
s-19	SLO-1	types of under writing and	Redemption out of capital	Notes to balance sheet	Normal rate of return	Surplus in capital account
	SLO-2	Marked and unmarked application	redemption out of capital	Reserves and managerial remuneration	Expected rate of return	Surrenders of shares
S-20	SLO-1	Computation of net liability	Redemption by provision - sinking	Preparation of balance sheet	Calculation of goodwill under	Journal entries for capital reduction
To S-24	SLO-2	of underwriter	fund and insurance policy method	W- 50000	yield value method	

	1.	Reddy T.S. & Murthy A(2013), "Corporate Accounting" – Margham Publications, Chennai (all the 5 units)
Learning Resources	2. 3. 4. 5. 6.	Gupta R.L. & Radhaswamy M(2012), "Sultan Chand & Sons", New Delhi Jain & Narang(2010), "Advanced Accountancy" – Kalyani Publishers Iyengar S.P, "Advanced Accounting" - Sultan Chand & Sons, New Delhi Shukla M.C.Grewal, T.S.Gupta S.C., "Advanced Accounts" – S.Chand & Co. Ltd, New Delhi. Palaniappan R: "Corporate Accounting" – Vijay Nicole Publications, Chennai.

	Bloom's	Continuo	us Learning	Assessmer	nt (50% weigh	ntage)				Final Examination		
	Level of Thinking	CLA - 1	CLA – 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		(10%)#	(50% weightage)		
	l	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	30%	-	30%	-	30%	-	30%	-	30%	-	
	Understand											
Level 2	Apply	40%	-	40%	-	40%	-	40%	-	40%	-	
	Analyze											
Level 3	Evaluate	30%	-	30%	-	30%	-	30%	-	30%	-	
	Create	1										
	Total	100 %	•	100 %	•	100 %	•	100 %	•	100 %	•	

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
		1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF,
		FSH, SRM IST, Kattankulathur
		2. Dr. A. Jayapal Head-Dept. of Commerce, FSH,
Mr. Danisan Balaii Camanany Canadany	Dr.T.Joseph, Associate Professor & Head,	SRM IST,Ramapuram
Mr.Desigan Balaji, Company Secretary	Dept. ofCommerce, Loyola college, Chennai	3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS &
		AF FSH, SRM IST, Kattankulathur
		4.Dr. B.Suseela, Assistant Professor, Dept. of
		Commerce FSH, SRM IST , Ramapuram

Course Code	UAF20302J	Course Name INCOME TAX LA	W & PRACTICE – I	Course Category	С	Professional Core Course	-	T P 0 4
Pre-requisite Courses	Nil	Co-requisite Courses	Inil	Progressive Co	ourses	s Nil		
Course Offering Depart	tment Ac	counting Finance	Data Boo		Nil	32		

Course Learning (CLR):	g R <mark>ationale</mark>		The purpose of learning this course is to:	L	earni	ing	Ī				Ī	ī	Pr	ogra	ım L	.earr	ning	Out	com	ies (PLO)		
CLR-1:	CLR-1 : To understand basics of income tax		1	2	3		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
CLR-2:	CLR-2: To aware the component of salary and the taxable portion														+							
CLR-3:			oute the taxable portion of profit in lieu of salary	TH.										X.								
CLR-4:		To assess the income from house property									г С		V	Sustainability				Se				
CLR-5:		To determine the income from business or profession		(Bloom)	(%)	(%)		ge		ij	search				7	٥ĸ						
CLR-6:	To	To equip knowledge on income tax components		<u> </u>	ncy	ent		wlec		bme	Re.	ge)	uste		M u		nan	g	,		
Course Learning (CLO):	g Outcomes		At the end of this course, learners will be able to:	Level of Thinking	무용	Expected Attainment	_		Problem Analysis	Design & Development	Analysis, Design,	Modern Tool Usage	Society & Culture	Environment & S	Ethics	Individual & Team Work	Communication	Projec <mark>t Mgt. & Finan</mark> ce	Life Long Learning	PS0 - 1	PSO - 2	PSO - 3
CLO-1:	Thorough k	nowle	edge in income tax	2	80	75		Н	Н	Н	Н	Н	Н	Н	Н	Η	Η	М	Н	Н	Н	Н
CLO-2:	Enriched knowledge in taxable component of salary		2	80	70	L	Н	М	М	Н	M	Н	Н	Н	M	Н	М	Н	M	М	М	
CLO-3:	Sound knowledge in profit in lieu of salary		2	75	70		Н	М	Н	Н	Н	Η	Н	М	Η	Τ	Η	Н	Н	Н	Н	
CLO-4:	Strong in computation of house property income		2	80	75	ı	M	Н	I	M	I	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	
CLO-5:	Familiar in computation of income from business or profession		2	80	70		Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н	
CLO-6:	Proficiency in assessing the income of assessee		2	80	75		Н	М	М	Н	Η	Н	Н	Н	Н	Н	М	Η	Н	М	Н	

Dura	tion (hour)	24	24	24	24	24	
S-1	SLO-1	Income tax act	Salary	Profit in lieu of salary	Income from House property	Income from business	
3-1	SLO-2 Income		Features of salary income Rules regarding gra			Business definition	
S-2	SLO-1	Features of income	Lomponents of salary	Gratuity for government employees	Income from house property wholly exempted	Profession definition	
3-2	SLO-2	Concept of income	Gross salary	Gratuity covered by payment of gratuity act		Income chargeable to under the head u/s28	

	SLO-1	Assessment year	Assessment year Net salary Gratuity not covered by payment of gratuity act Municipal value, value		Municipal value, value	Basic principles of computing income from business		
S-3	SLO-2	Previous year	Exempted allowances	Gratuity under voluntary retirement scheme	Fair rental	Admissible deductions		
	SLO-1	Assessee	Fully taxable allowances	Salary for gratuity not covered	Standard rent	Inadmissible deduction		
S-4	SLO-2	Types of assessee	Partly taxable allowances	Salary for gratuity covered	Actual rent	Treatment of Expenditure on scientific research u/s35		
S-5 to S-8	SLO-1 SLO-2	Residential status	Calculation of taxable allowances	Calculation taxable gratuity	Computation of income from annual value	Computation of income from business with deemed profit and valuation of under and over valuation of stock		
	SLO-1	Agriculture income	Perquisite	Commuted pension for govt employees	Treatment of unrealized rent	Conditions for allowance of depreciation		
S-9	SLO-2	Undisclosed source of income	Types of perquisites	Commuted pension for non govt .employees if gratuity received	Treatment of vacancy period rent	Important details for calculation		
S-10	SLO-1	Exempted income	Provision regarding rent free accommodation	Commuted pension for non govt. employees if gratuity received, if gratuity received	Provision for self occupied property	Block of assets u/s2 (11)		
3-10	SLO-2	Persons	Provision regarding concessional rent and hotel accommodation	Uncommitted pension	Treatment of municipal taxes paid by the tenant	Buildings – 3 blocks Furniture and fitting – 1 block		
0.44	SLO-1	Kartha	Provision regarding value of car owned and expenses met by by employer	Retrenchment compensation	Treatment of municipal taxes paid by the assessee	Treatment of municipal taxes paid by the tenant		
S-11	SLO-2		Provision regarding value of car owned by employee and expenses met by employee	Calculation of taxable portion of commuted pension	Provisions for arrears rent received	Carry forward and set off of unabsorbed depreciation u/s32 (2)		
0.40	SLO-1	BOI VS AOP	Obligation met by employer	Leave encashment during service	Treatment of pre construction interest	Computation of capital gains/loss in case of depreciable assets		
S-12	SLO-2	Artificial judicial person	Other fringe benefits	Leave encashment after retirement or resign government employees	Interest on borrowed capital	Comp <mark>utation of</mark> depreciation under new scheme.		
S-13	SLO-1		Calculation of taxable	Calculation of taxable	Deduction u/s 24)(a) and	Calculation of depreciation and carry		
to S-16	SLO-2	Incidence of tax	perquisite value	commuted pension and leave encashment	24(b)	forward of unabsorbed		
S-17	SLO-1	Rate of tax for above below 60	Leave encashment	Deduction under salary	Composite rent	Inadmissible expenses		
3-11	SLO-2	Rate of tax for senior citizen	Provident fund	Computation of salary income	Treatment of Subletting of house by tenant	Allowable expenses		
	SLO-1	Rate of tax for super senior citizen	Types of provident fund	Computation of salary income	Income from total business	Treatment of depreciation		
S-18	SLO-2	surcharge	Provision regarding employer contribution towards provident fund	Computation of salary income	Co-ownership of house property	Treatment of non professional income		
S-19	SLO-1	Computation of gross total	Computation of taxable portion		Computation of income from	Computation of taxable income from		
To S-24	SLO-2 Computation of gros		of employer contribution and interest on provident fund	Computation of salary income house property		profession		

Learnii Resou	•	1. 2. 3.	H.C Mehrotra, Income Tax Law and Accounts, Sahitya Bhavan Publications, Agra. Bhagavathi Pasad, Income Tax Law and Account – Vishwa Prakasan, New Delhi Vinod K. Singhania, Students Guide to Income Tax, Taxman. Publication, New Delhi Reddy T S & Hariprasad Reddy Y - Income Tax Theory, Law and Practice, Margham Publication, Chennai Muthy A "Income Tax Law & Practice" – Vijay Nichola Publications. Channai
		4.	Murthy A "Income Tax Law & Practice" – Vijay Nichole Publications , Chennai.

	Bloom's	Continuo	us Learning	Assessmer	nt (50% weigh	ntage)				Final Examination	
	Level of Thinking	CLA – 1	(10%)	CLA – 2	(10%)	CLA – 3	(20%)	CLA – 4	(10%)#	(50% weig	htage)
	Trimining	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Level 1	Remember	30%	-	30%	-	30%	-	30%	-	30%	-
	Understand										
Level 2	Apply	40%	-	40%	-	40%	-	40%	-	40%	-
	Analyze	1									
Level 3	Evaluate	30%		30%	-	30%		30%	-	30%	-
	Create										
	Total	100 %	100		100 %		100 %			100 %	

Course Designers	A CONTRACTOR OF THE PARTY OF TH	
Expert from Industry	Experts from Academic	Internal Experts
		1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF,
		FSH, SRM IST, Kattankulathur
	The second secon	2. Dr. A. Jayapal Head-Dept. of Commerce, FSH,
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head,	SRM IST,Ramapuram
wir.Desigan Balaji, Company Secretary	Dept. ofCommerce, Loyola college, Chennai	3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS &
	Mark and the second of the second	AF FSH, SRM IST, Kattankulathur
		4.Dr. B.Suseela, Assistant Professor, Dept. of
		Commerce FSH, SRM IST , Ramapuram

Course Code	UMS20G02T	Course Nam	e STATISTICS F	OR BUSINESS	Course Category	Generic Elective Courses	L 3	C 4
Pre-requisite Courses		Nil Co-	requisite Courses	Nil	Progressive Co	ourses N	Jil	

Course Offering Department	Mathematics & Statistics	Data Book / Codes/Standards	Graph Paper

Course Learning Rationale (CLR):	liearning		Learnin	g							Program Le	earning Ou	tcome	s (PLO)					
CLR-1:	To learn and understand fundamental concepts of	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

CLR-2:	statistics To Get understandin g on the different methods of statistical techniques To Employ appropriate methods towards the various situations To apply statistical techniques to various business applications	ng (Bloom)	ciency (%)	inment (%)						\ \									
CLR-5:	To enable the use of statistical, graphical and algebraic techniques wherever relevant.	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)			1000000	The same of the			1		3		1000				
CLR-6:	To have a proper understandin g of Statistical applications in Economics and Management .		1	15	Scientific Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sustainability	3	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO-1	PSO-2	PSO-3
Course Learning Outcomes (CLO):	At the end of this course, learners will be able to:				Soil	Prol	Des	Ana	Moc	Soc	Env	Ethics	Indi	Cor	Proj	Life	PSC	PSC	PS(
CLO-1:	To recognize the importance and value of	3	80	70	Н	Н	М	Н	М	-	-	-	М	Н	Н	Н	-	-	-

	statistical thinking and approach to problem solving																		
CLO-2:	To understand the basic notions of statistics	3	85	75	Н	Н	Н	Н	н	-		-	Н	н	Н	Н	-	-	-
CLO-3:	To employ the appropriate techniques to conduct statistical enquiry, classifying and tabulating the data in meaningful	3	75	70	H	F)	H	C		\	CF.	I.V.	5	н	Н	Н	-	-	-
CLO-4:	manner To have a skill in interpretation and analysing the data by graphical and different measures	3	85	80	Н	H.	н	¥					н	Н		Н	-	-	-
CLO-5:	To calculate and apply measures of central tendency and measures of dispersion - grouped and ungrouped data cases	3	85	75	±	н	н	H.	L		P.	EA	H.	15	Н	Н	-	-	-
CLO-6:	To apply discrete and continuous probability distributions to various business problems	3	80	70	Н	Н	Н	Н	L	-	- 1		Н	Н	Н	Н	-	-	-

	Duration (hour)	12	12	12	12	12
S-1	SLO-1	Introduction of Statistics,	Introduction of Statistical	Introduction of central tendency,	Measures of Dispersion-	Concept of univariate and bivariate
	Definitions Background of		introduction of Statistical	good measure of central	Definition- Methods of	Concept of univariate and bivariate

		statistics, Origin and growth of statistics	enquiries	tendency	Dispersion	distribution
	SLO-2	Characteristics of statistics, Nature and scope of statistics	Stages of statistical enquiries	Definitions of central tendency, functions of Averages	Range- definitions-merits and demerits-problems	Correlation Analysis: Correlation - Definition and uses
	SLO-1	Application, Functions of statistics, Limitations of statistics	Planning and design of statistical enquiry	Characteristics and types of averages	Quartile deviation- definitions-merits and demerits	Types of correlation
S-2	SLO-2	Simplifies complexity, presents facts and facilitates comparison, Statistics helps in formulating and testing hypothesis	Objects and scope of enquiry	Arithmetic mean – definitions - merits and demerits	Quartile deviation – problems - raw data	Methods of studying correlation – Graphical and mathematical methods
S-3	SLO-1	Statistics deals with aggregates and quantitative data	Sources and method of data collection	Arithmetic mean, simple average – direct method	Quartile deviation- Discrete data – problems	Scatter diagram
3-3	SLO-2	Statistics may mislead to misused, Distrusts of statistics	Standard of accuracy in enquiry	Arithmetic mean, simple average – shortcut method-raw data	Quartile deviation- Continuous data - problems	Methods for Finding Correlation Co-efficient
	SLO-1	Statistics are true on averages and does not reveal the entire story	Various steps for executing the survey	Arithmetic mean, Problems on raw data	Mean deviation- definitions - merits and demerits	Properties of correlation Co- efficient
S 4	SLO-2	Errors occurred during collections, manipulation and interpretations, Fallacies of statistics, Criticism of statistics	Setting of administrative team, selection and training of field investigators	Arithmetic mean -problems- discrete method-direct method	Mean deviation – problems-raw data	Karl Pearson's Correlation Co- efficient
	SLO-1	Classification of data- Types of classification of data	Various sampling designs	Arithmetic mean – problems - discrete method - Shortcut method	Mean deviation- Discrete data- problems	Karl Pearson's Correlation Coefficient-deviation method-problems
S-5	SLO-2	Class intervals- cumulative frequency distribution- univariate and bivariate distribution	Census and sample methods	Arithmetic mean – problems - discrete method-Shortcut Method-Problems	Mean deviation- Continuous data- problems	Karl Pearson's Correlation Co- efficient-deviation method-from an assumed mean -problems
S-6	SLO-1	Tabulation – Definition of tabulation, Parts	Methods of sampling – Random and non-random sampling	Arithmetic mean – problems - continuous data	Standard deviation- definitions-merits and demerits	Karl Pearson's Correlation Co- efficient-deviation method-from an actual mean -problems
3-0	SLO-2	Types of tables, Difference between classification and Tabulation	Random sampling- unrestricted and restricted sampling	Arithmetic mean – problems - continuous data-Direct method	Standard deviation – problems-raw data	Spearman's Rank Correlation Coefficient-definition-simple problems
S-7	SLO-1	Diagrammatic presentation- definition of diagrams. Types of diagrams-one,	Restricted stratified, systematic, cluster sampling	Arithmetic mean -problems- continuous data-shortcut	Standard deviation- Discrete data- problems	Spearman's Rank Correlation Co- efficient –when ranks are not given

		two, three-dimension diagram		methods		
	SLO-2	Advantages and limitations of a diagram. Rules for making a Diagram	Simple Random sampling, Judgement sampling, quota sampling, convenience sampling	Problems on Arithmetic mean - problems- continuous data	Standard deviation- Continuous data- problems	Spearman's Rank Correlation Co- efficient with repeated Ranks – problem
	SLO-1	Bar diagram- simple and multiple bar diagram- Problem	Primary data, Direct personal observation, indirect oral interview	Median-definitions-merits and demerits	Graphical representation of dispersion-Lorenz curve	Problems on finding the best pair of Judges
S -8	SLO-2	Sub divided bar diagram or Component bar diagram- Problem	Information through agencies, mailed questionnaires and schedules	Median-Raw data-problems	Measures of Skewness - definitions- Methods of Skewness	Regression Analysis: Regression - Regression Coefficient
S-9	SLO-1	Component bar diagram - Problem	Merits and demerits of oral interview, personal observations, information through Agencies	Median-Raw data-problems	Test of Skewness - objective of Skewness	Definition and Uses
	SLO-2	Percentage bar diagram- Problem	Mailed questionnaires, schedules sent through enumerators	Median -problems-discrete data	Absolute and Relative measure of Skewness	Types of Regression Equations
	SLO-1	Pie diagram-Problem	Sources of secondary data	Median -problems-discrete data	Karl Pearson's method of Co-efficient of Skewness, definition and formula	Regression Equation of X on Y and Regression Equation of Y on X
S-10	SLO-2	Pie diagram-Problem	Published sources – international, Central and state Governments official, semiofficial publications	Median -problems- continuous data	Karl Pearson's method of Co-efficient of Skewness- based on mean, mode standard deviation - problems	Simple Problems
S-11	SLO-1	Histogram-Frequency polygon	Reports of various committees, journals and newspapers	Median -problems- continuous data	Karl Pearson's method of Co-efficient of Skewness - based on median - problems	Relationship between Correlation and Regression Co-efficient
	SLO-2	Cumulative frequency curve (Ogive)	Unpublished sources - Precautions in the use of secondary data	Mode-definitions-merits and demerits, raw, discrete data Problems	Bowley's ofCco-efficient of Skewness, definition and formula	Relationship between Correlation and Regression Co-efficient - Problems
S-12	SLO-1	Cumulative frequency curve Less than and more than(Ogive)	The suitability, adequacy and reliability of data	Mode -problems- Discrete data	Bowley's of Co-efficient of Skewness-based on quartiles	Problems on the Relationship between the Co-efficient
0.12	SLO-2	Cumulative frequency curve Less than and more than(Ogive)	Framing a questionnaire- important aspects for framing questionnaire	Mode -problems- Continuous data	Concepts of Kurtosis- Definitions-moments	Finding the corrected Correlation Co-efficient values by correcting the wrongly entered inputs

Learning Resources/Reference Book	 Gupta S.P (2012), Statistical Methods, 4th Edition, Sultan Chand & Sons, New Delhi R.S.N. Pillai and Bhagavathi, Statistics, Chand. S and company Pvt. Ltd, New Delhi
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	Bloom's	Continuou	s Learning	Assessme	nt (50% weig	htage)				Final Exam	ination	
	Level of	CLA - 1 (1	0%)	CLA - 2 (10%)		CLA - 3 (20%)		CLA - 4 (1	0%)#	(50% weightage)		
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Lavel 4	Remember	30%		30%		30%		30%		200/		
Level 1	Understand	30%	-	30%	-	30%	-	30%	-	30%	-	
Level 2	Apply	40%	_	40%	_	40%		40%		40%		
Level Z	Analyze	40%	-	40%	-	40%		40%	-	4070	-	
Level 3	Evaluate	30%		30%		30%		30%		30%		
Level 3	Create	30%		30%		30%		30%		30%	-	
	Total	100 %		100 %		100 %		100 %		100 %		

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.

Course Designers	
Experts from Academic	Internal Experts
Dr. M.A. Baskar, Professor & Head, Dept. Of Mathematics, Loyola college, Chennai	Dr. A. Venmani, Ass. Prof., FSH, SRM IST
Dr. P. Dhanvanthan, Professor & Head, Dept. Of Statistics, Pondicherry University	DI. A. Velillalli, ASS. Flui., FSH, SKIVI IST



Course Code	UAF20D01J Cou	rse INVESTMENT ANALYSIS & PORTFOLIO	Course	_	Discipline Specific Floative Courses (D)	L	T	Р	С	
Course Code	Nar	me MANAGEMENT	Category		Discipline Specific Elective Courses (D)	4	0	4	6	

Pre-requisite Courses | Nil | | Co-requisite Courses | Nil | | Progressive Courses | Nil |

Course Offering Department Accounting Finance Data Book / Codes/Standards Nil

Course Le Rationale	arning I	e purpose of rning this course o:	L	earnin.	g			Ŧ				Progra	m Lear	ning Ou	ıtcome	s (PLO))			
CLR-1 :		the students to d the concept of at	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To give kr Fundamei	nowledge in ntal analysis											• /	VI						
CLR-3 :	To enable attain kno technical a	the stu <mark>dents to</mark> wledge in analysis		1		4		K		Ŋ.	١.		*		1	2.				
CLR-4 :	To equip portfolio o mutual fin	knowledge in finvestment and ds					Y	5	35		21	Ť.	3			(
CLR-5:	derivative modern t avenues	form investment		4		k			3	73	897 1-1		Ì		3		2			
CLR-6:		the students to in investment						A	rch		1	oility	1	Ž.	2		2			
Course Le (CLO):	arning Outc	learners will be able to:	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sustainability	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO - 1	PSO - 2	PSO - 3
CLO-1 :		Understood the concept of investments	2	80	75	Н	н	Н	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	н
CLO-2 :		Learnt the concept of fundamental analysis of securities	2	80	70	Н	M	M	Н	M	Н	=	π	М	Н	M	Н	M	M	М
CLO-3:		Gained knowledge in Technical analysis of securities	2	75	70	Н	M	Н	Н	Н	Н	Н	M	Н	Н	Н	Н	Н	Н	Н
CLO-4:		Enriched knowledge in Investment portfolio construction and investment in mutual funds	2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-5:		Enhanced idea about derivative	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н

	markets and modern form of investment avenues																		
CLO-6:	Help the student to become investment analyst	2	80	75	Н	M	М	Н	Н	Н	Н	н	Н	Н	M	Н	Н	М	н

Duration (ho	our)	24	24	24	24	24
	SLO-1	Investment meaning	Investment analysis	Technical analysis	Portfolio Analysis	Derivatives - Introduction
S-1	SLO-2	Features of investment	Fundamental analysis	Features of technical analysis	Objectives of Portfolio analysis	Significance of Derivatives
S-2	SLO-1	Economic Investment	Economic analysis	Fundamental VS technical analysis	Factors to be considered for constructing portfolio model	Growth of Derivative markets
3-2	SLO-2	Financial investment	Component Economic analysis	Mechanism of technical analysis	Markowitz Theory	Functions of Derivative market
S-3	SLO-1	Features of Investment	Industry analysis	Importance of technical analysis	Risk –aversion model, Risk preference model	Limitation of Derivative market
3-3	SLO-2	Objectives of investment	Component Industry analysis	Arguments in favor of technical analysis	Random walk Theory	Characteristics of Derivative market
	SLO-1	Significance of investment	Company analysis	Criticism of technical analysis	Assumptions of Random walk theory	Forward Contract
S-4	SLO-2	Process of investment management	Component Company analysis	Tools of technical analysis	Exceptions of Random walk theory	Char <mark>acteristics</mark> of Forward Contract
S-5 to S-8	SLO-1 SLO-2	Classification of investments	Tools for company analysis	Utility of Charts	Portfolio Returns,	Interes <mark>t rates sw</mark> aps Currency swap Loan swaps
S-9	SLO-1	Features of Speculation	Risk management	Bar Chart	Portfolio Returns	Future c <mark>ontract</mark>
3-8	SLO-2	Speculation VS Investment	Market risk	Pie Chart	Portfolio Diversification	Features of Future contract
S-10	SLO-1	Features of Investment	Interest rate risk	Line Chart	Portfolio Risk	Option – characteristics
3-10	SLO-2	Gambling vs Investment	Purchasing power risk	Point & Figure Chart	Diversifiable risk	Types – Call option
S-11	SLO-1	Sources of investment information	Internal Business risk	Japanese candles stick charts	Non- diversifiable risk	Pull option
	SLO-2	Financial news papers and journals	External business risk	Black chart	Portfolio selection model	Futures Vs Options
S-12	SLO-	Financial handbooks and manuals	Internal Financial risk	White Chart	Sharpe optimal portfolio	Participants in Derivative market
3-12	SLO-2	Periodical indexes Financial ratios	Inflation risk	Doji Chart	Construction of optimal portfolio	General functions of dealers
S-13	SLO-1	Types of information		Dow theory –Primary trend,	Mutual Funds in India	- 1
to S-16	SLO-2	Analysis & Usage of information	Strategies to minimize the risk	Secondary trend and Minor trend.	Participants in Mutual Funds Portfolio management process in mutual funds	Risk in derivative market
S-17	SLO-1	Factors affecting investment	Returns	Head and Shoulder pattern	Mutual Funds	Benefits of derivative to companies
	SLO-2	Merits of investment	Types of return	Triangle pattern	Features of Mutual Funds	Benefits of derivative to governmen
S-18	SLO-1	Demerits of investment	Risk – return trade off	Double top pattern	Types of Mutual Funds	Benefits of derivative to institutional investors
	SLO-2	Importance to family	Profitability Vs liquidity	Oscillators	Open ended	Capital standard for derivatives
S-19	SLO-1	Importance to society	Approaches for measuring return	Odd lot trading	Close ended	Regulation of derivative markets
	SLO-2	Importance to business	Methods of measuring return	Short Sales	Income based funds	Derivatives and financial system
S-20	SLO-1	Importance to nation	Methods of measuring	Over bought and Over sold	Balanced mutual funds	Stock index future

			return	indicators		
	SLO-2	Types of investors	Formula for measuring return		Conservative mutual funds	Features of Stock index future
S-21	SLO-1	Role of investment		Efficient market theory		Modern form of investment
to S-24	SLO-2	in in Indian	Measurement of return of securities	Elliot wave theory	Mutual Fund Mechanism	Start ups Exchange traded Funds Crowd funding
Pratical Contents 1. Investment analyssing	g					
Learning Resources	1.	Management, Secounits)	n (2010), Investment Analy nd Edition, Tata mc Grew Hil nalysis and Portfolio Manager	ysis and Portfolio Manac , New Delhi. (all the 5. V.K. Bi Sultan 6. V.A. Av	avathy Pandian, Security Analys gement, Vikas Publication. nalla, Portfolio Analysis and Ma Chand & Co., New Delhi vadhani - Investment Managem	nagement –

	Bloom's	- 1	"	Continuous	Learning As	sessment (50% weightag	ge)		Final Examination				
	Level of Thinking	CLA - 1	(10%)	CLA - 2	(10%)	CLA - 3	(20%)	CLA – 4	(10%)#	(50% weig	ghtage)			
		Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice			
Level 1	Remember Understand	30%		30%		30%	-	30%	6	30%	-			
Level 2	Apply Analyze	40%		40%		40%	dia.	40%		40%	-			
Level 3	Evaluate Create	30%		30%	3.474	30%		30%	14	30%	-			
	Total	100 %	1.77	100 %	74.1	100 %	5-1±-4	100 %	1	100 %				

Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head, Dept. ofCommerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce, FSH, SRM IST,Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of
	THE WALLET	Commerce FSH, SRM IST , Ramapuram

Course Code	course Code UAF20D02J Cours		MODERN BANK MANAGEI	MENT	Course	Е	Discipline Specific Electiv	e Courses (D)	L	T	Р	С
		Name MODERN BANK MANAGEMENT		Category			,	4	0	4	6	
Pre-requisite Cou	rses Nil		Co-requisite Courses	Nil			Progressive Courses	Nil				

| Course Offering Department | Accounting Finance | Data Book / Codes/Standards | Nil

Course Le	earning Rationale (CLR):	The purpose of learning this course is to:	Le	arn	ing				Pro	grai	n Le	arni	ng (Outc	ome	s (P	LO)			
CLR-1:	To get knowledge about Inc	lian banking system	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To increase the knowledge	abo <mark>ut deposit and lo</mark> an																		
CLR-3:	To improve the skill of using	g e-banking services						и	П											
CLR-4:	To aware of using ATM and	I debit cards						-	L _D	и	J.	oility								
CLR-5:	To educate the modern pay	ment system	00	%	(%)	ge		ij	esearch	14		inal		ork		e				
CLR-6:	To make the students in pro	oficiency in modern banking practices.	lg (Ble	iency	ment	owlec	.si	obme	α	sage	re	Sustainability	١,	am W		Finance	earning			
Course Le	earning Outcomes (CLO):	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	_	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, I	Modern Tool Usage	Society & Culture	Environment &	Ethics	Individual & Team Work	Communication	Project Mgt. &	Life Long Lea	PSO-1	PSO-2	PSO-3
CLO-1:	Understoo <mark>d knowled</mark> ge in Ir	ndian banking system	2	80	75	Н	Н	Н	Н	Н	Н	Н	Н	н	Н	М	Н	Н	Н	Н
CLO-2:	Increased <mark>knowled</mark> ge in bar	nking operation	2	80	70	Н	М	М	H	М	Н	H	Н	М	H	М	Н	M	M	М
CLO-3:	Equipped in e-banking		2	75	70	Н	М	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	Н
CLO-4:	Increase <mark>d knowle</mark> dge in me	chanism of ATM and use of debit and credit card	2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-5:	Enable to use modern bank	ring system	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н
CLO-6:	Well versed in Modern bank industry	king operation and help to get job in banking	2	80	75	Н	М	М	Н	Н	Н	H	H	Ι	I	М	Ι	Н	M	Н

Duratio	n (hou <mark>r)</mark>	24	24	24	24	24
S-1	SLO-1	Bank – Origin	Deposits	Technology in Banking	ATM	RTGS
3-1	SLO-2	History of Banking	Demand deposits	Initiatives	Features	RTGS Limits
	SLO-1	Evaluation of Banking	Term deposits	Opportunities	ATM pin	Service charges
S-2	SLO-2	Emergence of Banking system in India	Saving Account Vs Current Account	Benefits of e-banking services	ATM types	Benefits of RTGS
	SLO-1	Functions of Bank	Advantages of Recurring deposits	Limitations	ATM Mechanism	NEFT Vs RTGS
S-3	SLO-2	Importance of Banking	Opening of Bank deposits	Risk management in e- banking	ATM functions	IMPS
	SLO-1	Types of Bank	Joint Accounts	Managing the risk	Strategic importance of ATM	ECS
S-4	SLO-2	Nationalisation of Bank	Nomination	Internet Banking	Shared ATMs	Cheque Truncation System (CTS)
	SLO-1		Procedure regarding closure			
S-5 to S-8	SLO-2	Reason for Nationalization, Benefits of Nationalization, Nationalized banks in India	of Deposits , Provisions regarding pre-closure Deposits, Closure of Deposits in case of Death		ATM Cards, Debit Cards, Credit Cards	Core banking –Merits and Demerits
S-9	SLO-1	Central Bank	Loans and Advances	Mechanics of Internet banking	Electronic fund transfer	Precautionary in Using of Bank APPS
	SLO-2	Functions of Central Bank	Cash Credit	Services of Internet Banking	Transaction limit – ATM	Banking Ombudsmen
S-10	SLO-1	Scheduled banks	Bank Overdraft	Drawback of Internet Banking	Requirements	Set up of Banking Ombudsmen
	SLO-2	Non-scheduled banks	Loan against Deposits	Major issues in Internet	Service charges	Procedure to approach

				Banking		banking ombudsmen
S-11	SLO-1	Regional Rural Banks	Hypothecation	Internet Banking in Indian scenario	Precautionary steps in using ATM	Complaints are to be made to ombudsmen
3-11	SLO-2	Co-operative Banks	Mortgage	Feature outlook of Internet banking	Precautionary steps in maintaining PIN number	Procedure for Redressal of grievances
S-12	SLO-1	Development Banks	Clean Loan	Mobile Banking	Precautionary steps in using Online password	Bank, Customers relationship
	SLO-2	Old private banks	4 C' of Customers	Features of Mobile banking	CVC	Types of Customers
S-13	SLO-1		Term Loans – Agricultural			
to S-16	SLO-2	New Private Banks, Foreign Banks	loan, Business loan, Vehicle loan, Education loan, Personal loan	Registration for Mobile banking, Services	Third party transfer, Adding beneficiary account	Paying banker Vs Collecting banker
S-17	SLO-1	RBI Regulation on Indian Banking Industry	Demand draft Vs Pay Order	Telephone banking	ОТР	Minimum balance
3-17	SLO-2	Provisions of Indian Banking Regulation Act, 1949	Locker facility	Features	Physical clearing systems	Charges on not maintaining minimum balance
S-18	SLO-1	CRR	Standing instructions	Benefits	Physical clearing systems	Bank assurance
3-10	SLO-2	SLR	Issue of cheque	Mechanism	Features	No frill account
S-19	SLO-1	Repo rate Vs Reverse Repo	Crossing of Cheque,	Telephone banking system,	Electronic payment system –	Role of Bank on Indian
To S-24	SLO-2	rate, Prime Lending Rate	Endorsement	Call centre and Drawbacks	Features, Process, Payment methods	economic development, Role of bank in implementing government schemes

Learning	Gordon and Natarajan – Banking Theory Law and Practice Tandon M.L- Banking Law and Practice in India	4. Shekar. K.C- Banking Theory Law and Practice 5. D Muraleedharan – Modern Banking
Resources	Maheshwari. S.N.:- Banking Law and Practice	6. Varshney – Banking

	Bloom's	Continuo	us Learning	Assessmer	nt (50% weig	htage)				Final Examination	
	Level of Thinking	CLA – 1 (10%)		CLA – 2 (10%)		CLA – 3 (20%)		CLA – 4 (10%)#		(50% <mark>weightag</mark> e)	
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Level 1	Remember Understand	30%	21.1	30%		30%	÷ AS	30%	7 0	30%	-
Level 2	Apply Analyze	40%		40%	177	40%	-	40%	14	40%	-
Level 3	Evaluate Create	30%		30%	1,41	30%	-	30%	7	30%	-
	Total	100 %		100 %		100 %		100 %		100 %	

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
		1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF,
		FSH, SRM IST, Kattankulathur
		2. Dr. A. Jayapal Head-Dept. of Commerce, FSH,
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head,	SRM IST,Ramapuram
Wil. Desigan Balaji, Company Secretary	Dept. ofCommerce, Loyola college, Chennai	3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS &
		AF FSH, SRM IST, Kattankulathur
		4.Dr. B.Suseela, Assistant Professor, Dept. of
		Commerce FSH, SRM IST , Ramapuram

Course code DAF 20003 Course Name Frinciples of Insofrance Category L Discipline Specific Liective Courses (D) 4	ĺ	Course Code	UAF20D03J	Course Name	PRINCIPLES OF INSURANCE	Course	_	Discipline Specific Flective Courses (D)	С
	L	Course Code	UAFZUDUSJ	Course Marile	FRINCIPLES OF INSURANCE	Category	′ -	Discipline Specific Elective Courses (D) 4 0 4	6

Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil
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Course Le Rationale		The purpose of learning this course is to:	L	earnin	g					V.		Prog	ıram Le	earning	Outcor	nes (P	LO)			
CLR-1:		To learn about the concept of insurance	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2 :		To know about the Life concept insurance		3	17		4				-		1	7)					
CLR-3:		To know about the general insurance	K		1		J.			3	K	ì.				9				
CLR-4:		To understand the other insurance		1		1	*		7		10		Ž.			7				
CLR-5 :		To understand the role of IRDA				K	\mathbb{Z}		듄	W.		bility	331	6			1			
CLR-6:		To facilitate the students in getting insurance related job	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sustainability		ıal & Team Work	Communication	Project Mgt. & Finance	Life Long Learning		2	
Course Le	earning Out	tc <mark>omes</mark>	Level o	Expect	Expect	Engine	Probler	Design	Analysi	Moderr	Society	Enviror	Ethics	Individual &	Comm	Project	Life Lor	PSO - 1	PSO - 2	PSO - 3
CLO-1:	Improved I Insurance	kno <mark>wledge in</mark> of	2	80	75	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-2:	Clarity abo	out life <mark>insuranc</mark> e	2	80	70	Н	М	М	Н	M	Н	Н	Н	М	Н	М	Н	M	M	M
CLO-3:	Realized the general ins	he impo <mark>rtance of</mark> surance	2	75	70	н	М	Н	H	Ξ	H	Н	М	H	H	Ξ	Н	Н	Н	Н
CLO-4:		areness of eous insurance	2	80	75	М	Н	H	М	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-5:	Understoo	d the role of IRDA	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н
CLO-6:	Proficiency mechanism insurance	n help to get a job in	2	80	75	Н	М	М	Н	Н	Н	Н	Н	Н	Н	M	Н	Н	М	Н

Duratio	n (hour)	24	24	24	24	24
S-1	SLO-1	Introduction to Insurance	Life Assurance	General Insurance Contract	Miscellaneous Insurance	Salient features of Indian Insurance Act, 1938
3-1	SLO-2 Types of Insurance Features		Features	Features	Miscellaneous insurance	Salient features of Indian Insurance Act, 1938
S-2	SLO-1	Role of Insurance on Government	Importance	Importance to the business	Cattle insurance	Important provisions of Insurance act
3-2	SLO-2	Role of Insurance on Business	Types of Policies	Importance to the business	Cattle insurance	Important provisions of Insurance act
S-3	SLO-1	Role of Insurance on Society	Premium	Types of General insurance	Burglary Insurance	IRDA
3-3	SLO-2	Role of Insurance on Individuals	Calculation of premium	Types of General insurance	Burglary Insurance	Set up of IRDA
S-4	SLO-1		Factors determine the insurance premium	Advantages of general insurance	Disability insurance	Objectives of IRDA

	SLO-2	Types of insurance	Factors determine the insurance premium	Shortcoming of general insurance	Disability of insurance	Objectives of IRDA
S-5	SLO-1			Conditions for fire and m marine	Motor vehicle insurance,	Rights, Duties and Powers of
to S-8	SLO-2	Principles of Insurance	Life insurance terminologies	insurance	Composite Insurance Third party Insurance	IRDA
S-9	SLO-1	Advantages of Insurance	Criteria for selecting a policy	Premium calculation	Fidelity Guarantee	Provision on Unclaimed policies
5	SLO-2	Short comings of insurance	Criteria for selecting a policy	Risk converge	Fidelity Guarantee	Provision on Unclaimed policies
S-10	SLO-1	Double insurance	Facts to be disclosed when availing a policy	Risk converge	Credit insurance	Impact of investing in capital marker by the insurance companies
3-10	SLO-2 Reason for double insurance Duty of policy agents		Reason for double insurance	Impact of investing in capital marker by the insurance companies		
	SLO-1	Reinsurance	Responsibility of agents	Reason for reinsurance	Mortgage insurance	Bancassurance
S-11	SLO-2	Objectives of reinsurance	Existence of Insurable interest in life insurance	Average clause	Mortgage insurance	Bancassurance
S-12	SLO-1	Insurance VS Investment	Merits of life insurance	Loss of stock	Liability insurance	PMJJBY
3-12	SLO-2	Insurance VS assurance	Limitations of life insurance	Loss of stock	Liability insurance	PMSBY
	SLO-1	4	7.7.7.	Existence of insurable interest	11	Eligibility, enrolment, renewal,
S-13 to S-16	SLO-2	Important terminology of insurance businesses	Procedure for availing a policy	in fire and marine insurance Reserve for unexpired risk Catastrophic reserve Cargo and Hulk Insurance	Crop Insurance, need, importance, government role	claim procedure of PMJJBY and PMSBY
S-17	SLO-1	Factors determine the insurance premium	Default in paying premium	\ Duty of policy holder at the time of accident	Students Safety Insurance	Pros of privatization of insurance business in India
3-11	SLO-2	Role of agent in insurance business	Policy renewal	Duty of policy holder at the time of accident	Students Safety Insurance	Cons of privatization of insurance business in India
S-18	SLO-1		Policy surrender	Actuary valuation	Fidelity Guarantee Insurance	claim settlement ratio
3-10	SLO-2		Policy surrender	Actuary valuation	Fidelity Guarantee Insurance	claim settlement ratio
S-19 To S-24	SLO-1 & SLO- 2	Insurance business in India in post Privatization	Provision for claim the policy amount in case of maturity and incase of death	Procedure for claiming the compensation for loss	Mediclaim Insurance, eligibility, conditions, coverage, claim, government medical insurance	Insurance Grievance Redressal Mechanism

Learning Resources 2. Alka Mittal and S.L Gupta, "Principles of Insurance and Risk Management", Suldan Chand & Sons (P). New Delhi. 3. Nalini Prava Tripathy and Prabir Pai, "Insurance – Theory and Practice", Prentice- Hall of India Private Limited. 4. Mark S. Dorfman, "Introduction to Risk Management and Insurance", Prentice-Hall of India (P) Ltd. 5. P. PERIYASAMY, "Fundamental insurance", Vijay Nichole Publications, Chennai.	•	3. Nalini Prava Tripathy and Prabir Pai, "Insurance – Theory and Practice", Prentice- Hall of India Private Limited. 4. Mark S. Dorfman, "Introduction to Risk Management and Insurance", Prentice-Hall of India (P) Ltd.	
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	Bloom's	Continuo	us Learning	Assessmer	nt (50% weig	htage)				Final Examination			
	Level of Thinking	CLA - 1	(10%)	CLA – 2	(10%)	CLA - 3	(20%)	CLA – 4 (10%)#		(50% weightage)			
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice		
Level 1	Remember Understand	30%	-	30%	_	30%	-	30%		30%	-		
Level 2	Apply Analyze	40%		40%	-	40%		40%	-	40%	-		
Level 3	Evaluate Create	30%	-	30%		30%	-	30%	-	30%	-		
	Total	100 %	•	100 %	•	100 %		100 %	1	100 %			

Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaii, Company Secretary	Dr.T.Joseph. Associate Professor & Head.	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF.

Dept. ofCommerce, Loyola college, Chennai	FSH, SRM IST, Kattankulathur
	2. Dr. A. Jayapal Head-Dept. of Commerce, FSH,
	SRM IST,Ramapuram
	3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS &
	AF FSH, SRM IST, Kattankulathur
	4.Dr. B.Suseela, Assistant Professor, Dept. of
	Commerce FSH, SRM IST, Ramapuram

Course	Code L	JJK20301T	Course Name	Universal Human	Values Co	ourse C	ate	gory		IK			Life S	kill (Coui	se			T F	
Pre-requi	site Course	s Nil		Co-requisite Courses	Nil	Pro	gre	ssiv	e Cou	ırse	s	Ni	7							
Course Offe	ring Depart	ment	English	Data	Book / Codes/Sta	andard	s	, ,	1	1	5		i			Nil				
urse Learning	g Rationale	(CLR):	The purpose	of learning this course is to	0:	L	earr	ing	Ì		Pr	ogra	am Le	earn	ing	Out	come	es (P	LO)	
CLR-1:	_			rrent regional and national sion for the Nation and gen		1	2	3	1	2	3	4	5 6	7	8	9	10 1	11 1:	2 13	14
CLR-2:	An expand	ded conscious	sness with a mind	to accommodate all is dev	eloped															
CLR-3:	The ability	to accept all	and to co- exist is	initiated			ı					i	Ŧ							
CLR-4:	To create	community co	onnectivity and inte	erdependence			L	3	ď			1								
CLR-5 :	To instill in		etween freedom an	d responsibility for both in	dividuals and	(min	(0/	70)	аĥ	S	Sauud		afina		T.					
CLR-6 :	Make ther	n learn the ba	asic nature of huma	an beings		Ппикту (Бгоотт)	Expected Proficiency (76,	=xpected Attainment (%)	-undannental Knowiedge	Application of Concepts	LINK WITH REIRIEU DISCIPIINES	rocedural Kriowiedge	Aprilis III Specialization	бина	Analyze, merpret Data	IIIVESUGAUVE OKIIIS	CONTINUING ACTUAL SERVING			
				A STATE OF	1111		eo Pro	ea AII	шеша	ation c	III Ke	מומו	IIO OII	DOM	e, me	ganve	III SOL	calor		L.
urse Learning	g Outcomes	(CLO):	At the end of the	nis course, learners will be	able to:	Level or	=xbec	=xbec	гиппа	Аррііс	CILIK W	LINCE	ADIIITY	OKIIIS III IVIOGEIIIIG	Ananyz	ırıvesu		Ariaiyucai əkiiis	- 26	Z- 06-7
CLO-1	:		sitive toward every gnizing the univers	y living life and be able to sal values	respect every	2	75	60	Н	Н	Н	Н		_	Н	Н	Н	Н	-	-
CLO-2	!:		f life and culture was	<mark>ill kindle the</mark> curiosity in the <mark>uty in it</mark>	em to know them a	and 2	80	70	Н	Н	Н	Н		-	Н	Н	Н	Н	1 -	-
CLO-3	B:	The presump	ptuous or prejudice	ed mentality will be overco	me by them	2	70	65	Н	Н	Н	Н	-	-	-	-	-	- -	-	-
CLO-4	l:	Critical think thinking for t	-	dative nature will become s	so natural way of	2	70	70	Н	Н	Н	Н	Н -	-	-	-	- F	H -	-	-
CLO-5	j:	They will bed	come aware of the	social inequalities and jus	tice	2	80	70	H	Н	-	Н		-	-	-	-		-	-
CLO-6	5 :	Will be able	to explore their ow	n emotions, hopes & fear	and be able to	2	75	70	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	I Н	Н

describe them verbally						

Dur	ration (hour)	06	06	06	06	06
S-1	SLO-1	What is love? Forms of love. For self, parents, family, friends, spouse, community, nation, humanity and other beings, both for living and non living	Love compassion empathy sympathy and non violence	Narratives and anecdotes from history, literature including local folklore	What will learners lose if they don't practice love and compassion?	Sharing learners' individual and/ or group experiences
	SLO-2	Love and Compassion inter relatedness	Individuals who are remembered in history for practicing compassion and love	Practicing Love and Compassion: what will they gain if they practice compassion?	Simulated situations	Case studies
S-2	SLO-1	What is Truth ?	Universal truth, truth as value, as fact,	Veracity, sincerity, honesty among others	Individuals who are remembered in the history who have practiced these values	Practicing truths
	SLO-2	: what will they gain if they practice truth	What will learners lose if they don't practice truth?	Sharing learners' individual and/ or group experiences	Simulated situations	Case studies
S-3	SLO-1	What is non violence – its need, love compassion,	empathy sympathy for others as pre- requisites for non- violence	Ahimsa as non violence and non killing	Individuals and their organizations which are known for their commitment for non violence	Narratives and anecdotes about non violence from history and literature including local folklore
	SLO-2	Practicing non violence	What will they gain if they practice non violence	What will learners lose if they don't practice non violence?	Simulated situations	Case studies
S-4	SLO-1	What is righteousness ?	Righteousness and Dharma	Righteousness and priority	Individuals who are remembered in the history who have practicing righteousness.	Narratives and anecdotes about Righteousness from history and literature including local folklore
	SLO-2	Practicing Righteousness	: Sharing learners' individual and/ or group experiences	what will learners lose if they don't practice Righteousness	Simulated situations	Case studies
S-5	SLO-1	What is peace?	Need of peace in Relation with harmony and balance	Narratives and anecdotes about peace from history and literature including local folklore	Individuals who are remembered in the history who have practicing peace	Practicing peace

	SLO-2	: what will they gain if they practice peace	they don't practice peace	Sharing learners' individual and/ or group experiences	Simulated situations	Case studies
S-6	SLO-1	What is service and renunciation	Forms of service , & renunciation Individuals who have recommended service in history	Practicing service and renunciation	renunciation from history	Individuals who are remembered in the history who have practicing renunciation
		Sharing learners' individual and/ or group experiences on renunciation	Sharing learners' individual and/ or group experiences on service	or gain it they go/gon't	Simulated situations	Case studies

Learning Resources	Theory: Horizon- English Text Book – Compiled and Edited by the Department of English, FSH, SRMIST, 2020

	essment Bloom's		377	Continuous	Learning Asse	essment (100	% weightage)			
	Level of Thinking	CLA -	1 (20%)	CLA -	2 (20%)	CLA -	3 (30%)	CLA - 4 (30%)#		
	Level of Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Lovel 1	Remember	40%	100	40%	7.1.17	40%		40%		
_evel 1	Understand	40%		40%		40%	-	40%	-	
Level 2	Apply	40%		400/	1300	40%		40%		
Level 2	Analyze	40%		40%	No.	40%	U - 1	40%	-	
Level 3	Evaluate	20%	1.00	20%		20%		20%		
Level 3	Create	20%		20%	Latin Service	20%		20%	-	
	Total	10	0 %	10	0 %	10	0 %	10	0 %	

ours <mark>e Designe</mark> rs	110	
Expe <mark>rts from</mark> Industry	Experts from Higher Technical Institutions	Internal Experts
	1. Prof. Daniel David, Prof & Head, Department of English, MCC,	1. Dr. Shanthichitra, Associate Professor, & Head,
	Chennai	Department of English, FSH,SRMIST
		2. Dr K B Geetha, Assistant Professor, Department of English
		FSH, SRMIST

SEMESTER - IV

	Course Code	UAF20401、	Course Name	ADVAN	CED COMPA	NY ACC	OUNTING – II	Course Category	С	Professional Core Course	L T P C 4 0 4 6
	Pre-requisite Courses	Nil		Co	-requisite Co	urses	Nil			Progressive Courses	Nil
С	ourse Offering Departme	nt Acc	counting F	inance		Data Bo	ok / Codes/Stan	dards		Nil	

Course Learning Rationale (CLR):	The purpose of learning this course is to:	L	.earnir	ng			. 1	3.5	167		Prog	ram Le	arning	Outco	mes (PLO)			
CLR-1 :	To gain knowledge on accounting methods relating to business	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2 :	To make the students specialized in the accounting	3			7		200						1)	3					
CLR-3 :	To Understand about Bank Accounts and the preparation of Profit & Loss account and Balance sheet		1		ł										00	4	Ì	h	
CLR-4:	To Understand about Insurance Company and the preparation of Final accounts as per IRDA	Ĺ	-	7				N.	9			1		3		7			
CLR-5 :	To Understand about the Liquidation of Company and to prepare the liquidators final statement of account	Ę						1	ļ	7:3				ā				j	
CLR-6:	To know about inflation accounting and the preparation of Financial Reporting as per Indian Accounting Standards	loom)	y (%)	ıt (%)	eßp		ent	esearch	ĺ		ainability		Vork	1	ce	1	į		
Course Learning Outcomes (CLO):	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sustainability	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO - 1	PS0-2	PSO - 3
CLO-1 :	Students can solve the problems of Amalgamation, Absorption and Reconstruction	2	80	75	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-2 :	Students can solve the problems relating to Banking Accounts	2	80	70	I	M	M	Н	М	Н	Н	Н	M	Н	М	Н	М	М	М
CLO-3:	Students can learn more things about Insurance Company Accounts	2	75	70	Н	M	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	Н
CLO-4:	Students can understand the provisions and	2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н

	accounting treatment relating to Liquidation of Companies.																		
CLO-5 :	Students can learn more things about Inflation accounting	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н
CLO-6:	Learn about Indian Accounting Standards	2	80	75	Н	М	M	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	М	Н

Dura	ation (hour)	24	24	24	24	24
S-1	SLO-1	Introduction to amalgamation absorption and external reconstruction	Banking companies introduction	Insurance companies introduction	Liquidation of companies - Introduction	Inflation accounting
	SLO-2	Types of amalgamation	Business are not be carried out by banking companies.	Types of insurance	Modes of winding up	Need for inflation accounting
S-2	SLO-1	Condition for amalgamation in the nature of merger	Non banking assets classification	Principles of insurance	Winding up by the court	Limitations of inflation accounting
3-2	SLO-2	Condition for amalgamation in the nature of purchase	Provision for Non performing account	Terminology in insurance	Petition for winding up	Current purchase method
S-3	SLO-1	Calculation of purchase consideration – Net asset method	Rebate on bills discounted	Premium calculation	Voluntary winding up	Cost of sales adjustment account
3-3	SLO-2	Calculation of purchase consideration – Net payment method	Computation of rebate on bills discounted	Premium calculation	Winding up subject to the supervision of court	Depreciation adjustment
S-4	S <mark>LO-1</mark>	Journal entries in the books of selling company	Treatment of interest on NPA	Claim calculation	Contributory	Monetary working capital adjustment
3-4	S <mark>LO-2</mark>	Journal entries in the books of purchasing company	Journal entries for bad debts recovered	Claim calculation	Adjustment of right of contributory	Gearing adjustment
S-5	S <mark>LO-1</mark>	Preparation of realization account	Performa of Profit or loss Account	Calculation of life assurance fund	Order of payment	Computation of gain or loss or monetary items
to S-8	S <mark>LO-2</mark>	Preparation of cash account	Performa of balance sheet	Calculation of life assurance fund	Liquidator remuneration calculation	Computation of gain or loss or monetary items
	SLO-1	Preparation of new company balance sheet	Schedule to profit or loss account	Performa revenue account of life insurance companies	Calculation of liquidator remuneration on when full amount paid to unsecured creditors	Hybrid method
S-9	SLO-2	Closing of selling company books	Schedules to balance sheet	Notes to revenue account	Calculation of liquidator remuneration on when sufficient amount is not available to pay unsecured creditors	Comparative profit analysis
S-10	SLO-1	Calculation of excess purchase consideration over the net worth of selling company	Operating expenses , Interest expended, Interest earned, other income, provision and contingencies	Performa of Profit and loss account	Preferential creditors	Objectives of Accounting standards
	SLO-2	Adjustment of excess amount paid	Profit and loss appropriation	Profit and loss appropriation account	List of preferential creditors	Need for accounting standard
S 11	SLO-1	Discharge of liabilities by the selling company	Capital, reserve and surplus, deposit, borrowings	Performa of balance sheet of life insurance companies	List A- H	Significance of accounting standard
S-11 -	SLO-2	Discharge of liabilities of selling company by purchasing company	Other liabilities and provision	Notes to balance sheet	Performa of Statement of affairs	Indian accounting standards
S-12	\$L0-1	Realisation Expenses of selling company borne by purchasing company	Cash and balance with RBI, Money at call and short notice, Investment and advances	Preparation of revenue account	Surplus account	Scope of accounting standard
	SLO-2	Adjustment of Accumulated	Fixed assets, current assets,	Preparation of profit and	Deficiency account	Procedure for formulation of

		profits	contingent	loss account		accounting standards
S-13	SLO-1	Transfer of statutory reserve	Calculation of provision for bad debts	Preparation of balance sheet	Preparation of Liquidators final statement of account	AS-1
to S-16	SLO-2	Amalgamation adjustment	Calculation of provision for bad debts	Adjustments in the balance sheet	With adjustments	AS-2
S-17	SLO-1	Closing of selling company books	Calculation of rebate on bills discounted	Performa of revenue account – General insurance companies	Assets are not specifically pledged	AS-3
	SLO-2	Closing of selling company books	Calculation of rebate on bills discounted	Notes to revenue account	Assets specifically pledged	AS-4
S-18	SLO-1	Problem on opening of purchasing company book.	Treatment of interest received on NPA account	Performa of balance sheet – General insurance companies	Payment to preferential creditors	AS-5
	SLO-2	Problem on opening of purchasing company book.	Treatment of interest received on NPA account	Notes to balance sheet	Payment unsecured creditors	AS-6
S-19	SLO-1	Closing of selling company books	Preparation of P & L accounts	Types of general insurance	Payment to preference share holder	AS-7
2-19	SLO-2	Closing of selling company books	Preparation of P & L accounts	Reserve for unexpired risk	With arrears of dividend	AS-10
0.00	SLO-1	Problem on opening of purchasing company book.	Preparation of balance sheet	Preparation of revenue account	Payment to equity shareholder	AS-14
S-20	SLO-2	Problem on opening of purchasing company book.	Preparation of balance sheet	Adjustments in revenue account	Payment to equity shareholder	AS-17
S-21	SL <mark>O-1</mark>	Problem on opening of purchasing company book.	Preparation of balance sheet	Preparation of general profit or loss account	Preparation of statement of affairs	AS-20
to S-24	SL <mark>O-2</mark>	Problem on opening of purchasing company book.	Preparation of balance sheet	Preparation of balance sheet	With adjustments	AS-21

Learning Resources	1. Reddy T.S. & Murthy A (2013): "Corporate Accounting" – Margham Publications, Chennai 2. Palaniappan R: "Corporate Accounting" – Vijay Nicole Publications, Chennai. 3. Gupta R.L. & Radhaswamy M (2013) – "Corporate Accounting" – Sultan Chand & Sons, New Delhi References: 4. Shukla M.C. Grewal, T.S. Gupta "Advanced Accounts" – S.Chand & Co. Ltd. New Delhi	
	5. Jain & Narang, "Advanced Accountancy" – Kalyani Publishers	

	Bloom's	Continuo	us Learning	Assessmer	nt (50% weig	htage)			100	Final Exa	
	Level of Thinking	CLA – 1	(10%)	CLA - 2	(10%)	CLA - 3	(20%)	CLA - 4	A – 4 (10%)# (50% weigh		ghtage)
	Tilliking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Level 1	Remember Understand	30%	1.7	30%	FIE	30%	1382	30%	-	30%	-
Level 2	Apply Analyze	40%	-	40%	-	40%	-	40%		40%	-
Level 3	Evaluate Create	30%		30%	-	30%		30%	-	30%	-
	Total	100 %		100 %		100 %		100 %		100 %	•

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head, Dept. ofCommerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce , FSH,
		SRM IST,Ramapuram

3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS &
AF FSH, SRM IST, Kattankulathur
4.Dr. B.Suseela, Assistant Professor, Dept. of
Commerce FSH, SRM IST , Ramapuram

Course Code	UAF20402J	Course Name	INCOME TAX LAW	& PRACTICE - II	Course Category	С	Professional Core (Course	L 4	T 0	P 4	C 6
					107							
Pre-requisite Cour	rses Nil	C	o-requisite Courses	Nil	71	Proc	ressive Courses	Nil				

Course Offering Department Accounting Finance	Data Book / Codes/Standards	Nil	79
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oouloc Ecu	rning Rationale (CLR): The pur	pose of learning this course is to:	4	Learning Program Learning Outcomes (PLO)			H													
CLR-1:	To impart k <mark>nowledge</mark> on the basic princ	iples of direct tax laws		1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14
CLR-2:	To equip students about the computation sources	n of capital gains, income from other	Ü	om)	(%)	(%)	e e	Ť	ıţ	earch			7		논		(I)			
CLR-3:	Understand the provisions of Clubbing of losses	of Income, Set-off and carry forward of		(Bloom)	Expected Proficiency (%)	expected Attainment (%)	Engineering Knowledge	sis	Design & Development	Design, Research	sage	<u>e</u>			am Work		Finance	Learning	ı	
CLR-4:	Understand the provisions relating to De	eduction U/S 80 C to 80 U		of Thinking	rofic	tta:	Ā	gla	eve	esic		#	<u>ة</u> ج		H G	atior	∞ర	earr	1	
CLR-5:	Students can compute the individual as	sesses taxable income and tax liability		f	DE L	<u>δ</u>	erip	n Ar	S D	S, D	P	8	b d		al 8	ınic	Mg		_	7
CLR-6:	Understand the procedure relating to the	e assessment and filing of returns		evel o	xpecte	xpecte	ngine	Problem Analysis	esign	Analysis,	Modern Tool Usage	Society & Culture	ortoin D	thics	Individual & Team	Communication	Project Mgt.	Life Long	PS0 - 1	PSO - 2
		The state of the s	Н		Ш	Ш	Т			∢	≥	S)	U U	Ш	드	Ö	Д		<u> </u>	
Course Lea	rning Outcomes (CLO): At the etc:	end of this course, learners will be able	K		ш					A	ΣI	Š		E	u	٥	Д		<u>d</u>	<u>a</u>
Course Lea			2	80	- 75		1 H	Н	Н	H	H	H		H	H	M	Н	H	Н	Н
	rning Outcomes (CLO): to:	apital Gains	2 2	ĺ					Н	1	7		Н							
CLO-1:	To Learn the provisions relating to Ca	apital Gains I Exempted Capital Gains		80	75		1 H	Н	Н	Н	/ H	Н	Н	Н	Н	M	Н	Н	Н	Н
CLO-1 : CLO-2 :	To Learn the provisions relating to Ca To Understand the provisions relating To Learn about Taxable and Tax-free	apital Gains I Exempted Capital Gains	2	80 80	75 70		H H	H	H	H	H H	H H	H H M	H	НН	M	H	H	Н	Н
CLO-1 : CLO-2 : CLO-3 :	To Learn the provisions relating to Ca To Understand the provisions relating To Learn about Taxable and Tax-free To Understand the provisions relating	apital Gains n Exempted Capital Gains n Securities n to Clubbing of Income and Set-off &	2	80 80 75	75 70 70		H H M	H M H	H H H	H M H	H H H	H H H H	H H M	H M H H	ТТТ	M M H	H H H	H M H	H M H	H M H

Duration (hour)		24	24	24	24	24
S-1	SLO-1	Capital gain	Income from other sources	Clubbing of income	Deduction from gross total income	Assessment of individuals
	SLO-2	Types of capital gain	List of other income	Transfer of assets	Deduction u/s 80 C	Provisions
S-2	SLO-1	Short term capital gain		Revocable transfer of assets	Deduction u/s 80 CCA	Assessment of income of assessee whose age is below 60
	SLO-2	Long term capital gain	Tax free securities	Remuneration to spouse	Deduction u/s 80 CCC	Assessment of income of senior citizen
S-3	SLO-1	Transfer	Exempted securities	Clubbing income of minor child	Deduction u/s 80 CCD	Assessment of income of super senior citizen
	SLO-2	Transaction not regarded	Tax less securities	Transfer to sons wife	Deduction u/s 80 CCE	Adjustment of TDS and

		as transfer				advance tax
S-4	SL0-1	Cost of acquisition	Casual income	Set of losses	Deduction u/s 80 CCG	Surcharge calculation
3-4	SLO-2	Cost of improvement	Crossing up	Carry forward of losses	Gross qualifying amount	Rebate u/s 87A
S-5	SL0-1	Calculation of short term	Calculation of taxable	Provision regarding set off	Computation of deduction	Computation of net tax
to S-8	SLO-2	capital gain	interest on securities, Casual income	losses within the heads of income	u/s 80 C to CCG	liability
S-9	SLO-1	Cost of inflation index	Gift received from friends and relatives	Provision of carry forward of loss from house property	Deduction u/s 80D	Self assessment
3-9	SLO-2	Indexed cost of acquisition	Blood relatives	Provision of carry forward of loss from business	Computation	Summary assessment
S-10	SLO-1	Indexed cost of improvement	Family pension	Provision of carry forward of loss from speculation	Deduction u/s 80D & DDB	Scrutiny assessment
5-10	SLO-2	Procedure for indexed cost	Income from sublet	Provision of carry forward of loss from capital loss	Computation	Best judgment assessmen
S-11	SLO-1	Exempted capital gain U/s/10, 10(36)	Royalty, ground rent	Provision of carry forward of losses on account of owning and maintain of race horses	Deduction u/s 80E	Re-assessment
	SLO-2	Us/10(37), 10(38)	Income from letting from machinery	Order of set off	Computation	Filing of return
S-12	SLO-1	u/s 54 & 54F	Contribution to provident fund	Set of and carry forward of specified organization	Deduction u/s 80 U	Voluntary filing of return
3- 12	SLO-2	U/S 54B 54D, 54EC, 54G (For all assesses)	Deduction income from other sources	Period for carry forward of losses	Computation	Due dates of filing of return
S-13	SLO-1		Fig. 18 To 18 Control			Revised return, Belated
to	SLO-2	Calculation of long term	Calculation of income from	Provisions of carry forward	Computation of Deduction	retu <mark>rn and</mark>
S-24	SLO-2	capital gain	other sources	of income	u/s 80G	Rights, Duties, powers of CBDT

Le <mark>arning</mark> Res <mark>ources</mark>	1. 2.	Murthy A "Income Tax Law & Practice" – Vijay Nichole Publications , Chennai. H.C. Mehrotra, Income Tax Law and Accounts, Sathya Bhavan	Reddy T.S & Hariprasad Reddy Y. "Income Tax Theory Law and Practice" – Margham Publications, Chennai References: Hagavathi Prasad, "Income Tax Law and Account" – Vishwa Prakasan, New Delhi Vinod K. Singhania, "Students Guide to Income Tax" – Taxman Publication, New Delhi
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	Bloom's	Continuo	us Learning	Assessme	nt (5 <mark>0% w</mark> eig	htage)			1	Final Exa	
	Level of Thinking	CLA – 1	(10%)	CLA-2	(10%)	CLA - 3	(20%)	CLA-4	(10%)#	(50% wei	ghtage)
	Hilliking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Level 1	Remember Understand	30%	1.7	30%	: I.W.	30%	LE	30%		30%	-
Level 2	Apply Analyze	40%	-	40%		40%	-	40%		40%	-
Level 3	Evaluate Create	30%	i.	30%	-	30%		30%	-	30%	-
	Total	100 %		100 %		100 %		100 %	•	100 %	•

#CLA-4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers								
Expert from Industry	Experts from Academic	Internal Experts						
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head, Dept. ofCommerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce, FSH, SRM IST.Ramapuram						

3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS &
AF FSH, SRM IST, Kattankulathur
4.Dr. B.Suseela, Assistant Professor, Dept. of
Commerce FSH, SRM IST, Ramapuram

		Course	QUANTITATIVE TECHNIQUE FOR			0	L	T	Р	С
Course Code	UMS20G03T	Name	BUSINESS DECISION	Category	G	Generic Elective Courses	3	1	0	4

Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil
					-

Course Offering Department Mathematics and Statistics Data Book / Codes / Standards Graphs and Statistical Table

	Learning le (CLR):	The purpose of learning this course is to:		Learnii	ng	5		Ŀ		5	Progra	m Lear	ning C	utcom	es (PL	O)				
CLR-1:		apply statistical n decision making	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:		standing on the lods of index numbers			E			5		×.				h	K	Z				
CLR-3:	To employ ap	propriate methods in	ı				3	1		37		8	Š			7		f		
CLR-4:	To enable the	use of interpolation tion methods	E	W						1	3	÷	8.	3		9				
CLR-5:		understand operation roach to various lications			Š		S			Ç.		ă	ij,	31						
CLR-6:	Decision-mak	oper understanding of ing approaches in ad Management	(Bloom)	ency (%)	nent (%)	egb	0	pment	, Research	age	(I)	ustainability		n Work	7	nance	б			
		the end of this course, amers will be able to:	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Scientific Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sustainability	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO - 1	PSO-2	PSO-3
CLO-1 :	and va	ognize the importance alue of statistical ig and operation ich methods to problem	Н	Н	M	Н	M	М	M	Н	-			M	M	Н	Н	-	-	-
CLO-2 :	To u	nderstand the basic s of index numbers and blications		Н	М	Н	Н	М	Н	Н	-	-	-	Н	М	Н	Н	-	-	-
CLO-3 :	technic	ploy the appropriate ques to time series Is the various situations	Н	Н	М	Н	Н	Н	Н	Н	-	-	-	L	М	Н	Н	-	-	-
CLO-4 :	To hav	ve a skill in estimating ediate and future sby interpolation and	Н	Н	М	Н	Н	М	М	Н	-	-	-	L	М	Н	Н	-	-	-

	extrapolation																		
CLO-5:	To dealing in the optimization problems in real life situation	Н	Н	М	Н	Н	М	Н	Н	-	-	-	L	M	Н	Н	-	-	-
CLO-6:	To know minimization of cost through various transportation and assignment problems	M	М	М	Н	Н	М	Н	Н	-	-	-	L	М	Н	Н	-	-	-

Dura	tion (hour)	12	12	12	12	12
	SLO-1	Introduction of Times series- background	Introduction of Index Number	Introduction to Operations Research (O.R)	Introduction to Transportation (TP) model	Introduction of Networking Analysis
S-1	SLO-2	Definition and uses of time series	Definition – uses	Scope of O.R.	Definition of Feasible, basic feasible and optimal solutions TP	Definitions of Networking and project
S-2	SLO-1	Mathematical and additive model of time series	Methods of index number	Some O.R. Models	Mathematical Formulation of TP	Basic components of networks
V 2	SLO-2	SLO-2 Components of time series Methods of definitions		Iconic Models, Analogue Models	General Procedure for finding solution of TP	Logical sequencing
S-3	SLO-1	Secular trend-uses	Unweighted index number- simple Aggregate	Mathematical Models	Procedure of finding initial basic solution using North west corner	Rules of Network constructions
3-3	SLO-2	Secular trend-methods	Unweighted index number- simple Average of price relative	Static Models, Dynamic Models	finding initial basic solution using Least cost method - problems	Rules of Network constructions
S-4	SLO-1	Graphical method-procedure	Weighted index number – Laspeyre's method	Deterministic Models, Stochastic Models	Procedure of finding initial basic solution using Row minima, column minima method	Numbering the events
	SLO-2	Graphical method- problems	Laspeyre's method-problems	Classification of Models	finding initial basic solution using Row minima, column minima –problems	Problems on Projects and number of events
S-5	SLO-1	Semi average method- procedure	Weighted index number – Paasche's method	Characteristics of O.R.	Procedure of finding initial basic solution using Vogel's approximate method	Problems on Projects and number of events
3-3	SLO-2	Semi average method- problems	Weighted index number – Paasche's method-problems	Principles of Modeling	Finding initial basic solution using Vogel's approximate method	Problems to practice successor, preceding events
S-6	SLO-1	Moving average method- procedure	Weighted index number - Fisher's method	General methods for solving O.R. Models	Unbalanced Transportation problem	Critical path analysis Network
3-0	SLO-2	Moving average method- procedure-uses	Fisher's method- problems	Main phases of O.R	Unbalanced Transportation problem	Critical path calculations- forward path calculations
			1			

S-7	SLO-1	Moving average method merits and demerits	Weighted average of price relative	Role of O.R in industry	Resolution of Degeneracy TP	Critical path calculations- backward path calculations
	SLO-2	Moving average method	Quantity index numbers- problems	Role of O.R. in Various fields	Maximization of TP	Float of an activity event
S-8	SLO-1	Method of least square method -procedure	Test of consistency Time reversal	O.R and decision making	Introduction of Assignment Problem	Total float, free float, Independent float
	SLO-2	Methods of least square problems -even	Test of consistency Time reversal test-problems	Limitations of O.R.	Definition and Assumption of Assignment problem	Problem on Total float, free float, Independent float
S-9	SLO-1	Methods of least square problems -odd	Test of consistency Factor reversal test-problems	Introduction to Linear Programming Problem (LPP)	Mathematical model of Assignment problem	Introduction of PERT
	Methods of least square SLO-2 Problems-trend on the grap		Test of consistency Factor reversal test-problems	Mathematical formulation of LPP	Minimization case assignment problem	Definitions Of PERT, Optimistic time, Pessimistic time and most likely time
S-10	SLO-1	Methods of least square Problems-trend on the graph	Consumer price index number, definition, uses	Basic assumptions to formulate LPP	Minimization case assignment problem -Hungarian method	Problems on Optimistic time, Pessimistic time and most likely time
	SLO-2	Methods of least square Problems-trend on the graph	Construction of cost of living index number-problems	Procedure for formulating a LPP model	Unbalanced assignment problem	Problems on Optimistic time, Pessimistic time and most likely time
S- 11&12	SLO-1	Methods of least square Problems-trend on the graph	Family budget method	Graphic method for solving LPP	Maximization case assignment problem-Hungarian method	Statistical consideration in PERT
. 1012	SLO-2	Methods of seasonal averages-problems	Aggregate average method	Graphic method Special Cases	Travelling salesman problem	Probability of meeting the schedule time

Learning	1. Gupta S.P (2012), P.K. Gupta and Dr. Manmohan, Business statistics and operation research, 5th Edition, Sultan Chand & Sons, New Delhi
Resources/Reference	2. Sundersan, V., Ganapathy Subramanian, K.S. and Ganesan, K. (2011), Research management technique, A.R. Publications-Nagapattinam
books	C.R. Kothari, "Quantitative Techniques", Vikas Publications, New Delhi Ken Black, "Business Statistics", Pearson's Publications

	Bloom's		Co	ntinuous L	earning As	sessment	(<mark>50% weig</mark> l	htage)		Final Exa	mination	
	Level of	CLA - 1	CLA – 1 (10%)		CLA - 2 (10%)		3 (20%)	CLA	– 4 (10%) #	(50% wei	ghtage)	
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	30%		30%		30%		30%		30%		
Level I	Understand	30%	-	30%	-	30%	-	30%	-	30%	-	
Level 2	Apply	40%		40%		40%		40%		40%		
Level 2	Analyze	40%	-	40%	-	40%	-	40%	-	40%	-	
Level 3	Evaluate	30%		30%		30%		30%		30%	_	
Level 3	Create	3070	-	30%	-	30%	-	30%	-	30%	-	
	Total	100 %		100 %		100 %		100 %		100 %		

Course Designers	
Experts from Academic	Internal Experts
Dr. M.A. Baskar, Professor & Head, Dept. Of Mathematics,	
Loyola college, Chennai	Dr. A. Vannani, Ass. Bref. FCII. CDM ICT
Dr. P. Dhanvanthan, Professor & Head, Dept. Of Statistics,	-Dr. A. Venmani, Ass. Prof., FSH, SRM IST
Pondicherry University	

Course Code	UAF20D04J	Cauras Nama	GOODS AND SERVICES TAX	Course	_	Dissiplina Specific Floative Courses	L	T	Р	С
Course Code	UAFZUDU4J	Course Name	GOODS AND SERVICES TAX	Category		Discipline Specific Elective Courses	4	0	4	6

Pre-requisite Courses	Nil Co-re	equisite Courses	Nil	Progressive Courses Nil
			1.11	
				- 6 PA
Course Offering Department	Accounting Finance	e Data Book / C	Codes/Standards	s Nil

Course Learnin	ng Ration <mark>ale</mark>	(CLR):	The purpose of learning this course is to:	Le	earni	ing		5		Pro	gran	n Le	arni	ing (Outc	ome	s (P	LO)			
CLR-1:		basic know and provisio	ledge and equip students with application of ns of GST	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To <mark>enable</mark>	the students	s to understand the importance of GST			17													-		
CLR-3:	To unders	tand the GS	T incidence				L		-		7					7					
CLR-4:	To unders	tand the pro	visions relating to the rates of GST in India			Н	7						- 3								
CLR-5 :	To enable returns un		ts to understand the registration and filing of	B				ď	H				ty								
CLR-6:		the students le of GST co	s to understand the concept of Input Tax Credit uncil	loom)	(%) k:	ıt (%)	edge		ent	esearch		3	Sustainability		Vork		eor				
Course Learnin	ng Outc <mark>ome</mark> s	s (CLO):	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment &	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO-1	PSO-2	PSO - 3
CLO-1	l:	<mark>To under</mark> sta	nd the Tax system in India	2	80	75	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	M	Η	Н	Н	Н
CLO-2			s can learn the provisions relating to GST and computation of tax	2	80	70	Н	М	М	Н	М	Н	Н	Н	М	Н	М	H	M	М	М
CLO-3	CLO-3: To Understand the GST filing of returns							М	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	Н
CLO-4	1:	The St <mark>udent</mark>	s can operate the GSTIN website	2	80	75	М	Н	Н	М	Н	Н	Τ	Н	Н	Н	М	Η	Н	Н	Н
CLO-5		The Stud <mark>ent</mark> way Bill	s can learn the operating system relating to E-	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	M	Н	Н	Н	Н
CLO-6			nd th <mark>e GST Council and</mark> its powers and duties ce Redressal <mark>Mechanism</mark>	2	80	75	Н	М	М	H	Ι	Н	Н	Н	Н	Н	М	Н	Н	М	Н

Dur	ation (hour)	24	24	24	24	24
S-1	SLO-1	Tax meaning and definition	GST Introduction	State GST	Business Registration under GST	GST council
3-1	SLO-2	Features tax	Overview o GST	Provision relating to SGST	Businesses Exempted under GST	Constituents GST council
S-2	SLO-1	Objectives of taxation	Concept of GST	Provision relating to SGST	Registration procedure	Powers of GST council
3-2	SLO-2	Canons of equity	Significance of GST	Provision relating to SGST	Registration procedure	Duties of GST council
S-3	SLO-1	Cannon certainty	Dual GST	Provision relating to SGST	Returns to be filed the assessee	Rights of GST council

	SLO-2	Cannon of convenience	Features of Dual GST	Central GST	Procedure for GST filing	Meeting of GST council
0.4	SLO-1	Cannon of economy	Benefits	Provision relating to CGST	Procedure for GST filing	Grievance Redressal Mechanism of GST council
S-4	SLO-2	Canon of Productivity	GST common portal	Provision relating to CGST	Procedure for GST filing	Grievance Redressal Mechanism of GST council
S-5	SLO-1	Cannon of elasticity	Procedure filing of GST	ICCT	Functions and services	Provisions regarding
to S-8	SLO-2	Cannon of diversity	returns	IGST	performed by GST network (GSTIN)	Demands and Recovery
	SLO-1	Cannon of simplicity	Eligibility	Provision relating to IGST	e-way bill introduction	Appeals
S-9	SLO-2	Cannons of expediency	Taxes and duties subsumed in GST	Provision relating to IGST	Objectives of e-way bill	Revision
0.40	SLO-1	Cannons of coordination	Taxes and duties not subsumed in GST	UTGST	Pre-requisite for e-way bill	Inspection
S-10	SLO-2	Classification of taxes based on levying authority	Customs duty	Provision relating to UTGST	Documents required to generate e-way bill	Search
S 44	SLO-1	Classification of taxes based on Shiftability	Stamp duty	Provision relating to UTGST	Validity of e-way bill	Seizure and arrest and Detention
S-11	SLO-2	Classification of taxes based on tax base	Vehicle tax	Rates of SGST, CGST, IGST, UTGST	e-way bill compliance	Confiscation of goods and conveyance
S-12	SLO-1	Difference between direct taxes and indirect taxes	Excise on liquor	Provisions relating to levy of GST	Circumstances requiring businesses to generate an e-way bill	Prosecution
	SLO-2	Characteristics of good tax system	Tax on sale and conceptions of electricity	Collections of GST	Doctrine of unjust enrichment	Offence s and penalty
S-13 to S-16	SLO-1	Tax system in India	Pros and cons Origin based system VS destination based taxation system	Devolution of Tax revenue between central and state government	Anti-profiteering Constitution of authority Duties of the authority	Assessment procedure
0.47	SLO-1	Defects of Indian taxation system	Difference between old tax system and GST system	Journey of GST in India	Orders passed by authority	Audit refunds
S-17	SLO-2	Allocation of revenues between center and state	Difference between old tax system and GST system	Components of GST in India	Interested party	Input tax credit on inputs
0.40	SLO-1	Reforms of tax system in	Reason for implementation of GST	Components of GST in India	Tenure of authority	Input tax credit on capital goods
S-18	SLO-2	Merits of direct taxation	Merits of GST	GST in foreign countries	Standing committee	Eligibility to claim input tax credit
0.40	SLO-1	Demerits of direct taxes	Demerits of GST	Goods under GST	National level Screening committee	GST forms
S-19	SLO-2	Merits of indirect taxes	Reason for implementation of GST	Goods under GST	State level Screening committee	GST forms
0.00	SLO-1	Demerits of indirect taxes	Reason for objection of State Governments	Services under GST	Powers of Director General of Anti-profiteering	Due date for filing returns
S-20	SLO-2	Civic consciousness on taxes in India	GST rates in India	Services under GST	Role of Director General of Anti-profiteering	GST on imports by EOUs and SEZs
S-21	SLO-1	Important terminology of	Issues and challenging in	Journey of GST in India	Ant profitogring, machanism	Impact of GST on Imports in
to S-24	SLO-2	taxation system	implementation of GST in India		Ant profiteering mechanism	India

Learning	1) Prof. Javakumar Sithanandam "Goode and Sprvices Lav" - White	Reddy T.S. & Dr. Hariprasad Reddy, "Business Taxation" – Margham Publications, Chennai
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	Bloom's		C	ontinuous	Learning As	sessment	(50% weight	tage)		Final Ex	amination
	Level of	CLA -	1 (10%)	CLA – 2 (10%)		CLA -	- 3 (20%)	CLA -	· 4 (10%)#	(50% we	eightage)
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Level 1	Remember	30%	-	30%	-	30%	-	30%	-	30%	-
	Understand										
Level 2	Apply	40%	-	40%	-	40%	-	40%	-	40%	-
	Analyze	1									
Level 3	Evaluate	30%	-	30%	-	30%	-	30%	-	30%	-
	Create										
	Total	100 %		100 %		100 %		100 %	1	100 %	u.

Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
	C. C. C. C. C. C. C. C. C. C. C. C. C. C	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF,
		FSH, SRM IST, Kattankulathur
		2. Dr. A. Jayapal Head-Dept. of Commerce, FSH,
Mr Designa Balaii Campany Cassatany	Dr.T.Joseph, Associate Professor & Head,	SRM IST,Ramapuram
Mr.Desigan Balaji, Company Secretary	Dept. ofCommerce, Loyola college, Chennai	3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS &
		AF FSH, SRM IST, Kattankulathur
		4.Dr. B.Suseela, Assistant Professor, Dept. of
	The second of th	Commerce FSH, SRM IST , Ramapuram

Course Code	UAF20D05J	Course Name	INDSTRIAL RELA	TIONS AND	LABOUR LAW	Course Category	E	Discipline Specific Elective Courses	I	- T	P 4	<u> </u>
Pre-requisite Cou	rses Nil	E	Co-requisite	Courses	Nil			Progressive Courses	Nil			
Course Offering D	epartment	Acco	ounting Finance	Data Boo	ok / Codes/Stand	ards		Nil				

Course Learnin Rationale (CLR	0 1 1	-	.earnir	ıg				-	P	rogran	n Lear	ning O	utcome	es (PLC	O)				
CLR-1:	To know about the importance of Labour	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To know about the growth of the organization and the Labour													H					
CLR-3 :	To study about the need of the Trade Unions																		
CLR-4:	To know about the various laws related with labour	(Bloom)																	
CLR-5 :	Employee Participation in organization		(6)					arch			bility								
CLR-6:	To know about the Contemporary Issues	evel of Thinking	Proficiency (%)	nent (%	wledge		Development	Design, Research	age	0	Sustainability		Team Work		Finance	g.			
		Lev	oficie	ainn	S S	lysis	velo	sign	Usage	Culture	∞ŏ		Lear	Io	& Fi	amir			
Course Learnin Outcomes (CLC			Expected Pro	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Dev	Analysis, De	Modern Tool	Society & Cu	Environment	Ethics	Individual & ⁷	Communication	Project Mgt.	Life Long Learning	PS0 - 1	PS0 - 2	PSO - 3

CLO-1 :	The importance of Labour	2	80	75	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-2 :	The growth of the organization and the Labour	2	80	70	Н	M	M	Н	М	Н	Н	Н	М	Н	M	Н	М	М	М
CLO-3:	The need of the Trade Unions	2	75	70	Н	М	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	Н
CLO-4:	The various laws related with labour	2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	Н	М	Н	Н	н	Н
CLO-5:	Employee Participation in organization	2	80	70	Н	Н	Н	Н	Н	M	Н	Н	M	Н	M	Н	Н	Н	Н
CLO-6:	Contemporary Issues	2	80	75	Н	M	М	Н	Н	Н	Н	Н	Н	Н	М	H	Н	М	Н

Duration	on (hour)	24	24	24	24	24
6.4	SLO-1	Industrial relations - introduction	Trade union	Wage	Employee health and safety	Payment of gratuity act 1972
S-1	SLO-2	Overview of industrial relations		Salary vs wage	Employee health and safety	Introduction
S-2	SLO-1	Concept industrial relations	Need of trade union		Occupational hazards	Scope
5-2	SLO-2	Concept industrial relations	Need of trade union	Principles of wage	Occupational hazards	Scope
S-3	SLO-1	Composition of industrial relations	Types of trade union	Types of wages	Protection against occupational hazards	Applicab <mark>ility</mark>
5-3	SLO-2	Composition of industrial relations	Types of trade union	Types of wages	Protection against occupational hazards	Applicability
6.4	SLO-1	Importance of industrial relations	Theories of trade union	Component of wage	Significance of industrial safety	Benefits
S-4	SLO-2	Importance of industrial relations	Theories of trade union	Component of wage	Significance of industrial safety	Benefits
S-5	SLO-1	Objectives of industrial relation	Trade union	Methods of wage payment wage	Safety measures and programs in	Salient features of the payment of gratuity
To S-8	SLO-2	Objectives of industrial relation	movement in India	legislation India	India	act
0.0	SLO-1	Approaches to industrial relation	Problems of trade union	Incentives	Social security	Amount of gratuity
S-9	SLO-2	Approaches to industrial relation	Problems of trade union	Benefits	Objectives	Forfeiture of gratuity
0.40	SLO-1	Parties to industrial relation	Measures to strengthen the trade union	Type of incentives	Types of social security	Recovery of gratuity
S-10	SLO-2	Parties to industrial relation	Measures to strengthen the trade union	Type of incentives	Types of social security	Payment of gratuity
	SLO-1	Causes to poor industrial relation	Collective bargaining	Types of benefits	Social security measures in India	Calculation of gratuity
S-11	SLO-2	Causes to poor industrial relation	Objectives of collective bargaining	Types of benefits	Social security measures in India	Calculation of gratuity
S-12	SLO-1	Developing sound industrial relation	Importance of collective bargaining	Social security	Social security legislation in India	The employees' provident fund and mp act, 1952
J-12	SLO-2	Developing sound industrial relation	Importance of collective bargaining	Social security	Social security legislation in India	EPF applicability EPF eligibility
S-13	SLO-1		Bargaining		Employee discipline	Employer and employee monthly
S-13 To S-16	SLO-2	Industry relation India International labour organization in India	strategies Bargaining process Bargaining in India	Different form of social security	Employee discipline Objectives Causes for misconduct Procedure for disciplinary action	contribution Towards employees provident fund Employees' deposit linked insurance

						scheme Employees' pension scheme
S-17	SLO-1	Industrial dispute	emnowerment	Different form of social security	Employees state insurance act 1948	Contract labour (regulation and abolishing act 1970.
	SLO-2	Concept dispute	' '	Social security measures in India	Employees state insurance act 1948	Objectives
S-18	SLO-1	Causes of industrial dispute	Forms of employee empowerment	Social security measures in India	Provision	Applicability
3-10	SLO-2	Causes of industrial dispute		Social security legislation in India	Provision	Intent
	SLO-1	Industrial dispute in India	Employee empowerment in India	Social security legislation in India	Applicability	Provisions
S-19	SLO-2	Industrial dispute in India	Employee	Medical benefits Sickness benefits Maternity benefits	Applicability	Labour market scenario in india
	SLO-1	Consequences of industria dispute	Barriers of employee empowerment	Disablement benefits	Main benefits, etc.,	Contract labour- concept, scope and dimensions
S-20	SLO-2	Prevention of industrial dispute	Barriers of employee empowerment	Dependent benefits	Contribution Contribution rate	Reasons for engagement of contract labour
	SLO-1		Employee	Other benefits (like	Also see a little	Problems of contract laborers
S-21 To S-24	SLO-2	Settlement of industrial dispute	participation Objectives Worker participation in India	funeral expenses, vocational rehabilitations, free supply of physical aids etc	Contribution period and benefit period Employees' state insurance fund shall be expended	Legal protection to contract labour in India

	1. Dr.Nikita Agrawal, Dr.Anuj Agrawal, Dr.Alka Agrawal : "Industrial	
Learning	Relation and Labour Laws" – Galgotia Publishing Company	3. Piyali Ghosh, Shefali Nandan: "Industrial Relations and
Resources	Arun Monappa, Ranjeet Nambudiri, Patturaja Selvaraj :	Labour Laws" – Mc Graw Hill Education
	"Industrial Relations and Labour Laws" – Mc Graw Hill Education	

	Bloom's	Continuo	us Learning	Assessmer	nt (50% weig	htage)			4	Final Examination		
	Level of Thinking	CLA – 1 (10%)		CLA – 2 (10%)		CLA – 3 (20%)		CLA – 4	(10%)#	(50% weightage)		
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember Understand	30%	-	30%	-	30%	_	30%	-	30%	-	
Level 2	Apply Analyze	40%		40%	-	40%		40%	-	40%	-	
Level 3	Evaluate Create	30%	-	30%	-	30%	-	30%	-	30%	-	
	Total		100 %		100 %		100 %		II.	100 %		

Course Designers										
Expert from Industry	Experts from Academic	Internal Experts								
Mr.Desigan Balaji, Company Secretary	Il lant off ommerca I ovola college (Thannai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce, FSH,								

	SRM IST,Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST, Ramapuram
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Course (Code	UAF20D06J	Course Name	LEGAL SYSTEM IN BUSINESS	Course Categor		Е		Dis	ciplin	ie Sp	pecif	ic El	ectiv	re Co	ours	es	-	L 4	T 0	P 4	6
Pre-requisite C	ourses	Nil		Co-requisite Courses Nil		Ų	7	Pr	ogre	ssiv	e Co	urs	es			N	il					
Course Offerin	g Departme	ent Acc	counting	Finance Data Book / Codes/St	andards			Nil		i		Ġ										
				- 000								7										
Course Learning Rationale (CLR): The purpose of learning this course is to:							ing				Pro	gran	n Le	arni	ng (Outc	ome	s (P	LO)			
CLR-1:	To unders	sta <mark>nd the S</mark> our	ces of In	dian Law, Indian Contract Act	1.	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	1
CLR-2 :		To understand the provisions relating to Contract – with / without consideration											1									
CLR-3:	To know i	<mark>the rule</mark> s relati	ng to Dis	charge, Breach of Contract		Н				- 2				ħ.			•					i
CLR-4:	To un <mark>ders</mark>	<mark>stand t</mark> he Cont	tract of sa	ale			Ĺά	18		4			ш	^			-					
CLR-5:	To unders	<mark>stand t</mark> he cond	epts of N	legotiable Instruments	1	1 ~					arch			pilit		1	7					
CLR-6:	To u <mark>nders</mark>	<mark>stand</mark> the cond	epts of E	ills of Exchange and Promissory Note	es log	%) ADL	ent (%	ledge		ment	Rese	e)		Sustainability		Work	Ĺ	Finance	1			
Course Learnir	ng Outcome	es (CLO):	At the	end of this course, learners will be a	Level of T			Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Su	Ethics	Individual & Team Work	Communication	Project Mgt. & Fin	Life Long Learning	PSO-1	PSO-2	E-USd
CLO-1:	Stud	<mark>ents c</mark> an learn	about th	e Indian Contract Act	2	80	75	Н	Τ	Η	Н	Н	Н	Н	Τ	Ή	Н	М	Τ	Τ	Τ	Η
CLO-2:	Students can understand the rules relating to Discharge of Contract, Breach of Contract				act, 2	80	70	Н	М	М	Н	М	π	Н	H	М	I	М	Η	М	М	M
CLO-3:		<mark>ents can</mark> learn sions	learn about the Guarantee, Bailment and Lien related				70	Н	М	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	Н
CLO-4:	To ui Good		concepts of Contract of Sale and Classification of				75	М	Η	Н	М	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-5:		ents c <mark>an unde</mark> uments	<mark>rsta</mark> nd al	out the provisions relating to Negotia	ble 2	80	70	Н	Η	Н	Н	H	М	Н	Н	М	Ξ	М	Н	Н	Н	H
A. A.																						_

CLO-6:

To learn the rules relating to Dishonor of Cheques

Duratio	on (hour)	24	24	24	24	24
S-1	SLO-1	Meaning and definition to law	Consideration	Discharge by impossibility	Contract of sale	Negotiable instrument
3-1	SLO-2	ISOUTCES OF INDIAN IAW	Legal rule regarding consideration	Supervening impossibility	Essential of contract of sale	Kinds of negotiable instrument
6.2	SLO-1		Legal rule regarding consideration	Contract not discharged by impossibility	TUJASSIIICAIION OLOOOOS	Characteristics of negotiable instruments
S-2	SLO-2	Indian statute law	Legal rule regarding consideration	Contract not discharged by impossibility	IL Jassification of doods	Characteristics of negotiable instruments
S-3	SLO-1		Contract without consideration is void	Discharge by operation of law	Distinction between sale and agreement to sell	Presumptions
3-3	SLO-2	Meaning and definition of contract	Contract without consideration is void	Discharge by breach		Essential elements of negotiable instruments

	SLO-1	Agreement	Exception to the rule - contract without consideration is void	On the due date, implied and express anticipatory	Contract for work and materials	Types of negotiable instruments
S-4	SLO-2	Promise and obligation	Exception to the rule - contract without consideration is void		Difference between sale and hire sale	Classification of negotiable instrument
S-5	SLO-1	Social and legal obligations	Persons incompetent to contract – minor – unsound	Remedies for breach of contract	Contract for work and material Effect of destruction of goods	Promissory note
To S-8	SLO-2	Difference between agreement and contract	mind – lunatic – idiot – drunken person – other disqualified person	Comunic	Enocy of accuracion of goods	
	SLO-1	Classification of contract	Free consent	Contract of indemnity	Condition	Parties to promissory not
S-9	SLO-2	According to enforceability – void agreement, void contract, voidable contract	Coercion	Implied promise to indemnify	Warranty	Essentials of promissory note
S-10	SLO-1	According to enforceability – unlawful, illegal, unenforceable	Onus or burden of proof	Rights of indemnity holder	Situation when condition considered as warranty	Bill of exchange
	SLO-2	Difference between illegal and unlawful	Duress	Situation when indemnity holders liability will raise	Situation when condition considered as warranty	Parties involved in a bill of exchange
S-11	SLO-1	According to formation – express, implied	Undue influence	Contract of guarantee	Implied condition for contract of sale – title – description - quality	Essentials of bills of exchange
3-11	SLO-2	According to formation – quasi	Undue influence	Essential of contract of guarantee	Implied condition for contract of sale – custom - wholesomeness	Essentials of bills of exchange
0.40	SLO-1	According to performance – executed, executory	Effect of undue influence	Kinds of guarantee	Caveat emptor	Distinction between "bill of exchange" and promissory note
S-12	SLO-2	According to performance – partially executed	Burden of proof	Kinds of guarantee	Exception	Distinction between "bill of exchange" and promissory note
S-13 To S-16	SLO-1	Elements of contract	Coercion vs. undue influence Misrepresentation Mistake Type of mistake Elements of fraud	Revocation of continuing guarantee Surety Rights of surety Rights against the creditor Right against the principal debtor Rights against co-surety Discharge of surety – different modes of discharge of surety Revocation of surety	Passing of property in goods Goods sent on approval Sale by non owners	Cheque Types of cheque Types of crossing Endorsement Assignment Difference between assignment & negotiation
S-17	SLO-1	Offer	Performance of contract	Bailment meaning and definition	Performance of contract of sale	Difference between holder and holder in due course
0-17	SLO-2	Types of offer	Condition to a valid offer to perform	Classification of bailment	Rules regarding delivery of goods	Privileges of a "holder in due course"
S-18	SLO-1	Legal rule regarding to a valid offer	Effect of failure of a party to perform promise	Classification of bailment	Rights of buyer	Discharge
3-10	SLO-2	Legal rule regarding to a valid offer	Assignment of contract	Essential elements of bailment	Rights of seller	Noting and protest
6.40	SLO-1	Acceptance	Assignment by the act of parties	Rights and duties of bailor	Duties of buyer	Dishonour of cheques
S-19	SLO-2	Type of acceptance	Assignment of contractual obligation	Rights and duties of bailee	Duties of seller	Definition of o contract of carriage
C 20	SLO-1	Legal rules regarding to a valid acceptance	Assignment of contract rights	Lien – types of lien	Rights of an unpaid seller	Classification of carriers
S-20	SLO-2	Legal rules regarding to a valid acceptance	Assignment by operation of law	Termination of bailment	Right of lien	Distinction between a common carrier and a private carrier.
S-21	SLO-1	Communication of offer and	Discharge of contract –	Pledge	Rules regarding lien	Rights of a common carrier

To S-24					11 0	Duties of a common carrier. Liabilities of a common carrier
	SLO-2	Lapse of offer	novation - rescission -	Rights and duties of pawnee	Auction sale	
			alteration - remission - waiver	Rights and duties of pawner		
			– merger	Can a non owner pledge		

Learning Resources

	Bloom's	Continuo	ous Learning	Assessmer	nt (50% weig	htage)	771.7	00.1		Final Examination		
	Level of Thinking	CLA - 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		CLA - 4	(10%)#	(50% weightage)		
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember Understand	30%	-	30%	3.5	30%	- 1	30%	81	30%	-	
Level 2	Apply Analyze	40%	EE	40%	51	40%		40%	1	40%	-	
Level 3	Evaluate Create	30%	1	30%	A388	30%		30%	19	30%	-	
	Total	100 %		100 %		100 %		100 %	1 7	100 %		

Cherry Comment of the Comment	
Experts from Academic	Internal Experts
Dr.T.Joseph, Associate Professor & Head, Dept. ofCommerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce, FSH, SRM IST,Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST, Ramapuram
TAKA TEAP.	
	Dr.T.Joseph, Associate Professor & Head,

Course Code	UJK20401T	Course Name	Professional Skills	Course Category	-JK	Life Skill Course	L	Т	P (
		Name		Category			2	0	0 2
Pre-requisite	Courses	Nil	Co-requisite Courses Nil	Progressive	Course	es Nil			
urse Offering De	epartment	Career Develo	ppment Centre Data Book / Code	es/Standards	-	-			

Course Learning Rationale (CLR):	The purpose of learning this course is to:	Learning	Program Learning Outcomes (PLO)	
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CLR-1:	expose students to the re	quirements of job market	1	2	3		1 :	2 3	3 4	1 5	6	5 7	7 8	9	1	1	1	1	1	1
															0	1	2	3	4	
CLR-2:	develop resume building	practice																		
CLR-3:	increase efficiency in spe	aking during group discussions																		
CLR-4:	prepare students for job	interviews						es			as									
CLR-5 :	instill confidence in stud	nts and develop skills necessary to face audience	тоот	(%) \	الر (كر) ا	agnai	cepts	Iscipiin	agr	ШС	owied		Data		IIS	SKIIIS			OL	
CLR-6 :	develop speaking and pr	es <mark>entation skills in students</mark>	пппипи (втоопп	expected Proficiency (%)	expected Attainment (%)	FUITUATTIETICAT KTIOWIEUBE	Application of concepts	CITIK WITH REIGIEG DISCIPITIES	Procedural Knowledge	skiiis in specialization	s <mark>pility to Utili</mark> ze Knowledge	Skills in Wodeling		nvestigative okilis	горгетт зогуптв экптя	сотптипсацоп эк	maiyucai əkiiis		roressional benaviol	LITE LONG LEARTHING
Course I	earning Outcomes (CLO):	At the end of this course, learners will be able to:	rever or	Expected	гхрессе	Fundam	Applicat	CITIK WILL	Procedu	SKIIIS III.	ADIIITY TO	SKIIIS III	Analyze,	mvestiga	г оргетп	сошша	Anaiyud	ICT SKIIIS	Proressi	riie ron
CLO-1 :	understand <mark>the impo</mark> rt	ance of resume preparation and build resume	3	80	7	۸	1	Л	L L	. N	1 F	1 -	-	-	M	Н	L	Н	Н	ŀ
CLO-2 :	acquire group discussion	on skills	3	85	<i>7 5</i>	۸	1 1	Л	L	. N	1 F	1 -		-	M	Н	L	Н	Н	ŀ
CLO-3 :	face interviews confident		3	85	8	۸	1	Л	L	. N	1 1	-		-	M	Н	L	Н	Н	1
CLO-4 :	Ask a <mark>ppropri</mark> ate questi	ons during an interview	3	85	8	۸	1	Л	<u> </u>	. N	1 +	-	-	-	M	Н	L	Н	Н	1
CLO-5 :	unders <mark>tand va</mark> rious typ	es of presentation and use presentation skills in projects	3	85	8	۸	1	Л	L L	. ~	1 1	1 -		-	M	Н	L	Н	Н	1
CLO-6 :	build conf <mark>idence d</mark> urin	any presentation	3	85	8	۸	1	1	L	. 1	1 F	1 -	-	ŀ	M	Н	L	Н	Н	1

Durat	ion (hour)	6	6	6	6	6
	SLO-1	Introduction of resume and its importance	Meaning and methods of group discussion	telephonic, video)	Types - Informative, Instructional, Arousing, Persuasive, Decision- making	PowerPoint presentation– body language and stage etiquettes
S-1	SLO-2	Difference between a CV, Resume and Bio Data	Procedure of group discussion	Dress code, background	Structure of a presentation – Introduction of the event, Introducing the speaker, vote of thanks	PowerPoint presentation– body language and stage etiquettes
S-2	SLO-1	Essential components of a good resume, common errors people make while preparing a resume	Group discussion – simulation	STAR Technique (situation, task, approach and response) for facing	Working with audience – ice-breaking, Creating a 'Plan B',	PowerPoint presentation– practice session

				an interview		
	SLO-2	Resume building format	Group discussion – common errors	Interview procedure (opening, listening skills, closure, asking questions)	Getting the audience in the mood, working with emotions,	PowerPoint presentation– practice session
S-3	SLO-1	Resume building using templates	Group discussion – types – Topic based	Important questions generally asked in an interview	Improvisation and unprepared presentations, man-woman view, feedback – appreciation and critique	PowerPoint presentation- practice session
3-3	SLO-2	Resume building using templates	Group discussion – types – Case study based	generally asked in an	Improvisation and unprepared presentations, man-woman view, feedback – appreciation and critique	PowerPoint presentation- practice session
5.4	SLO-1	Resume building activity	Group discussion – practice session- Topic based	Mock interview – face to	Power point presentation, skit, drama, dance, mime, short films and documentary – Dos and Don'ts	PowerPoint presentation- practice session
S-4	SLO-2	Resume building activity - Feedback	Group discussion - Feedback	Feedback	Power point presentation, skit, drama, dance, mime, short films and documentary – Dos and Don'ts	PowerPoint presentation- practice session
S-5	SLO-1	Video resume – Tips and tricks	Group discussion – practice session- Topic based		PowerPoint presentation – content preparation	PowerPoint presentation- practice session
3-3	SLO-2	Video resume – Do's and Don'ts	Group discussion - Feedback		PowerPoint presentation– logical arrangement of content	PowerPoint presentation- practice session
S-6	SLO-1	Video resume – Templates	Group discussion – practice session- Case study based	tace	PowerPoint presentation— using internet source, citations, bibliography	PowerPoint presentation— practice session
	SLO-2	Video resume – Templates	Group discussion - Feedback	Foodback	PowerPoint presentation— using internet source, citations, bibliography	PowerPoint presentation– practice session

Learning	1.	Scott Bennett, The Elements of Resume Style: Essential Rules for Writing Resumes and Cover	4. Paul Newton, How to deliver a presentation ; e-book
Resource	2	Letters That Work, AMACOM, 2014 David John, Tricks and Techniques of Group	5.Eric Garner, A-Z of Presentation, Eric Garner and Ventus Publishing
s	۷.	Discussions, Arihant, 2012	ApS, 2012, bookboon.com
	3.	Singh O.P., Art of Effective Communication in Group Discussion and Interview, S Chand & Company, 2014	

		ssment (100% weightag	ge)				
Level	Bloom's Level of Thinking	CLA-1 (20%)	CLA-2 (20%)	CLA-3 (30%)	CLA-4 (30%) ##		
		Theory	Theory	Theory	Theory		
Level 1	Remember	10%	10%	30%	15%		
Level 1	Understand	10%	10%	30%	15%		
Lavial 2	Apply	F00/	F00/	400/	F00/		
_evel 2	Analyze	50%	50%	40%	50%		
a	Evaluate	400/			350/		
Level 3	Create	40%	40%	30%	35%		
	Total	100 %	100 %	100 %	100 %		

[#] CLA-1, CLA-2 and CLA-3 can be from any combination of these: Online Aptitude Tests, Classroom Activities, Case Studies, Poster Presentations, Power-point Presentations, Mini Talks, Group Discussions, Mock interviews, etc.

##CLA – 4 can be from any combination of these: Assignments, Seminars, Short Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Cou <mark>rse Desi</mark> gners		
Experts from Industry High	operts from ther Technical destitutions	Internal Experts
	F 8 2 2	1. Mr Priyanand, Assistant Professor, CDC, E&T, SRMIST
1. <mark>Ajay Ze</mark> ner, Director, Career Launcher	11:1-	2. Ms Sindhu Thomas, Head in charge, CDC, FSH, SRMIST
TABLE OF		3. Ms Mahalakshmi, Assistant Professor, CDC, FSH, SRMI <mark>ST</mark>

SEMESTER - V

Course Code		UAF20501J Course Name PRACTICAL COST ACCOUNTING C						С		Professional Core Course L 4									-					
Pre-requisite C	ourses	N	il	Co-requisite C	ourses	Nil			Pro	gres	ssive	e Co	urse	s		Ni	l							
Course Offerin	g Departme	ent A	ccounting	g Finance Data	Book / Codes/Stan	dards			Nil															
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Course Learnir	g Rational	e (CLR):	The p	ourpose of learning	g this course is to:	L	ear	ning				Pro	gran	Lear	ning	g Out	tcom	es (l	PLO)					
CLR-1:	To know about the value of Cost					1	2	2 3	1	2	3	4	5	6	7 7	8 9	10	11	12	13	14	15		
CLR-2:	_		material co		77-17-1	ĦĦ		Ť	Ť	Ħ														
CLR-3:	To know	about the	importance	e of Labour																				
CLR-4:			overheads									М												
CLR-5:			for a produ									Ę,												
CLR-6:	_			ost reduction			/0/	\mathbb{S}	ge		ıt	sear	т.	/	la	4	€	a)	,					
Course Learnir				1	e, learners will be at	⊕ Bloom	Caciofard Patronical	Expected Proficiency (%) Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sustainability	Ethics	Communication	Project Mat. & Finance	Life Long Learning	PSO - 1	PSO - 2	PSO - 3		
CLO-1:	Value of o	cost evalu	ation			2	8	0 75	Н	Н	Н	Н	Н		1 1	_				Н	Н	Н		
CLO-2:		Manageme				2			Н		М	Н	М		1 1	H N	_		Н	М	М	М		
CLO-3:	_	lanageme			75. 77	2	7		Н		Н	Н	Н		1 1		_			Н	Н	Н		
CLO-4:		ds Manage		WHITE I		2	8		М		Н	М	Н			H H	_			Н	Н	Н		
CLO-5:	Price fixa		mont			2	8		Н	Н	Н	Н	Н	_		H N	_	_		Н	Н	Н		
CLO-6:		ng the Pro	fit		-	2			H	M	М	Н	Н	_	_	1 IV	_			Н	M	Н		
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Duratio	n (hour)			24	24			7	24		ď	H	T		2	4						2	24	
S-1		_ <mark>O-1</mark> Co:	-	ing - Introduction	Material control- meaning	Lat	oou	r cost		aning	9	C	verh	eads			ig		Ma	chin	e Ho	our R	ate	
U-1	SI	_ O-2 Nat	ure and so	cope	Material control- meaning		computation and control					C	Classification of overheads							Machine Hour Ra				
S-2	SI	_ O-1 Nat	ure and so	cope	Meaning, objectives	cor	npı	utation	and	contr	ol		Classification of overheads						Ма					
	SI	_ O-2 Obj	ectives of	Cost Accounting	Meaning, objectives	Tin	ne k	keepin	g			0	Allocation and Apportionment of overheads Allocation and Apportionment								ie Ho	our R	ate	
S-3	SI			Cost Accounting			tho	ds of v	vage	payr	nent	0	f ove	rhead	ls				IVIa	chin	e Ho	our R	ate	
	SI	Acc	counting		Perpetual Inventory Control System	1111		ate				0	f ove	tion a	ls				Ru		g Co			
S-4	SI	Acc	counting	ing Vs Financial	Perpetual Inventory Control System	sys	ten					0	f ove	ition a rhead	ls			nent			g Co			
V T	SI		st Accounti counting	ing Vs Financial	ABC Analysis	sys	ten							ry Dis eads	tribu	tion (of		Ru	nnin	g Co	st		
S-5 to	SI	_ O-1	st Centre		ABC Analysis			s Diffe /stem	rentia	al pie	ce			ry Dis	tribu	ition (of		Pa	SSAr	nger (Cost		
S-8	SI	LO-2	or confide		, 100 / IIIalyala									eads										
S-9	SI	_ 0-1 Pro	fit Centre		VED Analysis	rate	e sy	s Diffe /stem						ry Dis eads	tribu	tion (of		Pa	sser	nger	Cost		
3-3	SI	_O-2 Cla	ssification	of Cost	EOQ			k Diffe /stem	rentia	al pie	ce			ndary neads	Distr	ibutio	on of	_	Pa	sser	nger	Cost		
S-10	SI	_ O-1 Cla	ssification	of Cost	Stores control – Meaning			k Diffe /stem	rentia	al pie	ce			ndary neads	Distr	ibutio	on of		Pa	Passenger Cost				

	SLO-2	Cost sheets	levels of stocks	Emerson Method	Secondary Distribution of Overheads	Passenger Cost
S-11	SLO-1	Cost sheets – Need and Importance	pricing of material issues	Emerson Method	Repeated distribution method	Process Accounting
3-11	SLO-2	Cost sheets – Need and Importance	FIFO	Bedaux Method	Repeated distribution method	Process Accounting
S-12	SLO-1	Cost sheets - Problems	FIFO	Bedaux Method	Repeated distribution method	Process Accounting
3-12	SLO-2	Cost sheets – Problems	FIFO	Gantt task plan	Repeated distribution method	Process Accounting
S-13 to	SLO-1	Cost sheets – Problems	FIFO	Gantt task plan	Step ladder method	Process Accounting
S-16	SLO-2					
	SLO-1	Cost sheets – Problems	LIFO	Idle time and over time	Step ladder method	Process Accounting
S-17	SLO-2	Cost sheets - Problems	LIFO	Incentives	Simultaneous equation method.	Process Accounting
S-18	SLO-1	Tenders	Simple Average Methods	Halsey Plan	Simultaneous equation method.	Process Accounting
S-10	SLO-2	Tenders	Simple Average Methods	Rowan Plan	Simultaneous equation method.	Reconciliation of Cost and Financial Accounting
0.40	SLO-1	Tenders	Simple Average Methods	Labour turnover	Simultaneous equation method.	Reconciliation of Cost and Financial Accounting
S-19	SLO-2	Quotation	Weighted average Methods	Separation Method	Miscellaneous Problems	Reconciliation of Cost and Financial Accounting
S-20	SLO-1	Quotation	Weighted average Methods	Replacement Method	Miscellaneous Problems	Reconciliation of Cost and Financial Accounting
3-2 0	SLO-2	Quotation	Weighted average Methods	Flux Method	Miscellaneous Problems	Reconciliation of Cost and Financial Accounting
S-21	SLO-1	Pulitin	160	Position 1993		Davidia
to S-24	SLO-2	Revision	Revision	Revision	Revision	Revision

1.	T S Reddy & Y Hari Prasad Reddy(edition 2012.), Cost Accounting, Margham Publications, (all the 5 units)
2.	Maheswari S N (2013): Problems and Solutions in Cost Accounting, Sultan Chand Sons, New Delhi. (all the 5 units)

REFERENCES Learning

Resources

- Reddy T S & Y Hari Prasad Reddy,(2012)., "Cost Accounting", Margham Publications
 Iyengar S P(2013): "Cost Accounting Principles and Practice", Sultan Chand & Sons, New Delhi.
 Pillai R S N & V Bagavathi (2013): "Cost Accounting", S.Chand Publications, new Delhi
 Jain S P, K L Narang (2013): "Cost Accounting", Kalyani Publishers, New Delhi.
- 2. 3. 4.

	Bloom's	Continuo	us Learning	Assessmer	nt (50% weigl	ntage)				Final Examination		
	Level of Thinking	CLA – 1	(10%)	CLA – 2 ((10%)	CLA - 3	(20%)	CLA - 4 (10%)#	(50% weig	htage)	
	Timilariy	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	30%	-	30%	-	30%	- 1	30%	-	30%	-	
	Understand											
Level 2	Apply	40%	-	40%	-	40%	-	40%	-	40%	-	
	Analyze											
Level 3	Evaluate	30%	-	30%	-	30%	-	30%	-	30%	-	
	Create											
	Total	100 %	•	100 %	•	100 %	•	100 %	•	100 %	•	

#CLA-4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head, Dept. ofCommerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce, FSH, SRM IST,Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST, Ramapuram

	Cour	se Code	UAF2050	02J	Cours Name	e FIN	IANCIAL	SERVICES	3	Cours Catego		С			Pro	fess	iona	al Co	ore C	Cour	se		-	4	T 0	P 3	C 5
Pı	re-requis	ite Courses		Nil		Cc	o-requisit	e Courses	Nil				Pro	ogre	ssiv	e Co	urs	es	7	N	il						
C	ourse Of	fering Depa	rtment	Acc	countii	ng Fir	nance D	ata Book /	Codes/Stand	lards			Nil				ì										
ours	e Learni	ng Ratio <mark>nal</mark> e	e (CLR):	7	The	e purpo	ose of lear	rning this co	urse is to:	L	earn	ing	F	3	Ā	Pro	grar	n Le	arni	ng (Outc	ome	s (P	LO)			
С	LR-1 :	To know a	about the i	finar	ncial Se	ervices	S			1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
С	LR-2 :	To le <mark>arn a</mark>	<mark>abou</mark> t the S	Shar	re Mark	ket																					
С	LR-3 :	To g <mark>ain k</mark> i	<mark>now</mark> ledge	abo	out Fina	ncial N	Marketing	117						30									ri .				
C	LR-4 :	To P <mark>redic</mark>	t the Finar	ncial	l Marke	et			100		Н								^								
C	LR-5 :	To know a	<mark>abou</mark> t the i	impo	ortance	of Ve	enture Cap	oital		7 2				-		rc L			bilit								
С	LR-6:	To study a	<mark>abou</mark> t the l	Fina	ancial A	Agencie	ies 💮		-	(Bloom)	%) /	t (%	dge		ent	Research		1	aina	Н	ork		99				
ours	e Learni	ng Outcome	es (CLO):	7	At the to:	he end	d of this co	ourse, learn	ers will be ab	kind	Expected Proficie		Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, R	Modern Tool Usage	Society & Culture	Environment & Sustainability	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO-1	PSO-2	PSO - 3
CL	0-1 :	Financial Se	erv <mark>ices ne</mark> e	ed a	nd imp	ortanc	ce			2	80		Н	Η	Н	Н	Н	Н	Н	Η	Н	Τ	M	Н	Н	Н	Н
CL	0-2 :	Knowledge	abo <mark>ut Sha</mark>	ire N	<mark>/</mark> arket		7.0		315	2	80	70	Н	М	М	Н	М	Н	Η	Η	М	Ι	M	Н	М	М	М
CL	0-3 :	Financial Ma	arket i <mark>mpo</mark>	rtan	ісе		7.0		MC V	2	75	70	Н	М	Н	Н	Н	Н	Η	М	Н	Ι	Н	Н	Н	Н	Н
CL	0-4 :	Sustain in F	inancial M	1arke	et					2	80	75	М	Н	Н	М	Н	Н	H	Н	Н	H	M	Н	Н	Н	Н
CL	0-5 :	Venture Cap	oital Need	and	l Impon	tance				2	80	70	Н	Н	Н	Н	Н	М	Η	Τ	M	Τ	М	Н	Н	Н	Н
CI	.O-6:	Different Fin	nancial Ad	enci	inc					2	80	75	Н	М	М	Н	Н	Н	Н	H	Н	Н	М	Н	Н	М	Н

Duration ((hour)	21	21	21	21	21
S-1	SLO-1	Financial Services – Meaning	New Issues Market	Leasing – Meaning	Factoring – Meaning	Venture capital - Meaning
3-1	SLO-2 Financial Services – Meaning		New Issues Market	Leasing – Meaning	Factoring – Meaning	Venture capital – Meaning
S-2	SLO-1	Iconcept and objectives	Methods of Marketing Securities	Leasing – Characteristics	Factoring – Definition	Venture capital - Definition
3-2	SLO-2	Iconcent and onlectives	Methods of Marketing Securities	Leasing – Characteristics	Factoring – Parties Involving	Venture capital - Features
S-3	SLO-1	Iconcent and onlectives	Methods of Marketing Securities	Leasing – Characteristics	Factoring – Parties Involving	Venture capital – Features
	SLO-2 Functions		Public Issue Management	Leasing - Characteristics	Types of factoring	Stages of Venture capital financing

S-4	SLO-1	Functions	Public Issue Management	Leasing – Types	Types of factoring	Stages of Venture capital financing
3-4	SLO-2	Financial Services Market	Public Issue Management	Leasing – Types	Factoring – Merits	Stages of Venture capital financing
S-5 to	SLO-1 SLO-2	Financial Services Market	Private Placement	Leasing – Types	Factoring – Merits	Stages of Venture capital financing
S-8	3LU-2					
S-9	SLO-1	Players in the Financial Market	Private Placement	Leasing – Types	Factoring - Demerits	Bail in and Bail out
3-9	SLO-2	Players in the Financial Market	Private Placement	Financial leasing	Factoring - Demerits	Bail in and Bail out
S 40	SLO-1	Players in the Financial Market	Book Building	Financial leasing	Factoring - Demerits	Bail in and Bail out
S-10	SLO-2	Players in the Financial Market	Book Building	Operational leasing	Factoring - Mechanism	Bail in and Bail out
	SLO-1	Merchant Banking	Book Building	Operational leasing	Functions of a factor	Credit Rating Process
S-11	SLO-2	Merchant Banking	Stock Exchange – Meaning	Financial leasing Vs Operational leasing	Factoring Vs Bills discounting	Credit Rating Process
S-12	SLO-1	Merchant Banking	Stock Exchange - Participants	Financial leasing Vs Operational leasing	Factoring Vs Bills discounting	Credit Rating - Features
3-12	SLO-2	Functions	Stock Exchange - Participants	Leasing - Advantages	Operational problem in Indian Factoring	Credit Rating - Advantages
S-13	SLO-1	Functions	Stock Exchange -		Operational problem in Indian	
to S-16	SLO-2		Participants	Leasing – Advantages	Factoring	Credit Rating – Advantages
S-17 to 19	SLO-1	Underwriting of Securities	Stock Exchange - Functions	Leasing - Limitations	Mutual Funds	Credit Rating – Advantages
3-1/ 10 19	SL <mark>O-2</mark>	Underwriting of Securities	Stock Exchange - Functions	Participants Leasing process	Mutual Funds	Credit Rating – Advantages
S-20-21	S <mark>LO-</mark> 1	Underwriting of Securities – Types – Benefits	Stock Trading System	Hire Purchase & Rights of Hirer	Mutual Funds - Types	Credit Rating Agencies
3-20-21	S <mark>LO-</mark> 2	Underwriting of Securities - Benefits	Mechanism of Settlement	Leasing Vs Hire Purchase	Mutual Funds – Advantages	Credit Rating Agencies

TEXT BOOKS

1. Joseph Anbarasu, Boominathan, P. Manoharan and G. Gnanaraj, Financial Services, Sultan Chand & Sons - 2011

Learning Resources

REFERENCES

- 1. Khan M.Y., Financial Services, Tata McGraw-Hill, 2009
- 2. Gurusamy. S, Financial Services, Tata McGraw Hill Education Pvt. Ltd, 2011
- 3. Shashi & Gupta, Financial Services, Kalyani Publishers, 3rd Edition, 2010.

	Bloom's		Continuous Learning Assessment (50% weightage)										
	Level of Thinking	CLA -	1 (10%)	CLA -	- 2 (10%)	CLA -	3 (20%)	CLA -	4 (<mark>10%)#</mark>	(50% we	ightage)		
	Tilliking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice		
Level 1	Remember	30%	-	30%	-	30%	- 111	30%	-	30%	-		
	Understand												
Level 2	Apply	40%		40%	-	40%	-	40%	-	40%	-		
	Analyze	1											
Level 3	Evaluate	30%	-	30%	-	30%	-	30%	-	30%	-		
	Create	1											
	Total	100 %		100 %		100 %		100 %	ı	100 %			

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

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Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaii. Company Secretary	Dr.T.Joseph, Associate Professor & Head.	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF.

Dept. ofCommerce, Loyola college, Chennai	FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce, FSH, SRM IST,Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of
	4.Dr. B.Suseela, Assistant Professor, Dept. of Commerce FSH. SRM IST . Ramapuram

Course Code	UAF20503J	Course	PRACTICAL AUDIT	ING	Course	С	Professional Core	Course	L		Р	_
	G, 11 200000	Name			Category		1101000101141 0010		4	0	3	5
_												_
Pre-requisite Cou	rses Nil		Co-requisite Courses	Nil		Pi	rogressive Courses	Nil				
			0.00	MIN	C_{I}							
Course Offering Department	Ac	counting	Finance Data Book	/ Codes/Standa	rds		Nil					

Course Learnii (CLR):	ng Kationale	The purpose of earning this course is to:	N.	.earnir	ng		Į		8	P	rogran	n Lear	ning O	utcome	s (PLC	0)	١			
CLR-1 :	To know about		1	2	3	1	2	3	4	5	6	7	. 8	9	10	11	12	13	14	15
CLR-2:	To Minimize t	the errors and	H				8					Ų.				7				
CLR-3:	To know the the the financial s	true picture of statements	ĺ						38	Va Va			- 7		3		7			
CLR-4:	How to appoi and his/her p duties	int the auditor owers and	of Thinking (Bloom)	d		费			¥,	7	¥.	3	47		4		9	Ħ		
CLR-5:	To know the auditors	liability of the	inking	7			4		2		- 3		\mathcal{H}				Α,			
CLR-6:	about the dit.	Level of Th	ij.					등		£	llity	سد				7				
Course Learnii (CLO):	ng Outcomes	At the end of his course, earners will be able to:		Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sustainability	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO - 1	PSO - 2	PSO - 3
CLO-1:	Difference be		2	80	75	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-2:	Verification of transactions	f financial	2	80	70	Н	М	М	Н	М	Н	Н	Н	М	Н	М	Н	M	М	М
CLO-3:	Find the error	rs and fraud	2	75	70	Н	М	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	Н
CLO-4:	Powers and of Auditors	duties of	2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-5:	Liability of the	e auditors	2	80	70	Н	Н	Н	Н	Н	M	Н	Н	М	Н	М	Н	Н	Н	Н
CLO-6:	The importan		2	80	75	Н	M	M	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	М	Н

Dur	ation (hour)	21	21	21	21	21
S-1	SLO-1	Definition of Audit	Vouching of cash transactions	Depreciation - Meaning	Appointment Auditor	Investigation
3-1	SLO-2	Difference between Auditing and Accountancy	Vouching of cash transactions	Depreciation - Definition	Appointment of First Auditor	Investigation

				1	_	
S-2	SLO-1	Difference between Auditing and Accountancy	Trading transactions	Depreciation - Causes	Filing of casual vacancy	Distinction between investigation an Auditing
3-2	SLO-2	Difference between Auditing and Accountancy	Trading transactions	Depreciation - Causes	Ceiling on number of audits	Distinction between investigation and Auditing
S-3	SLO-1	Difference between Auditing and Accountancy	Audit of various ledger	Depreciation - Causes	Appointment of Auditor of Govt. company	Objectives of investigations
0-3	SLO-2	Scope of Auditing	Audit of various ledger	Depreciation – Causes	Auditors Remuneration	Objectives of investigations
S-4	SLO-1	Scope of Auditing	Audit of Outstanding liabilities	Depreciation - Methods	Auditors Remuneration	Classes of Investigation
3-4	SLO-2	Objectives of Auditing	Audit of Outstanding liabilities	Depreciation - Methods	Removal of Auditors	Classes of Investigation
S-5	SLO-1	Objectives of Auditing		Depreciation - Methods	Removal of Auditors	
to S-8	SLO-2		Audit of Assets	NOE		Liabilities of an Auditor
S-9	SLO-1	Objectives of Auditing	Scrutinizing of expense Accounts	Depreciation - Methods	Qualifications of Auditors	Legal position
3-9	SLO-2	Objectives of Auditing	Scrutinizing of expense Accounts	Reserves - Meaning	Qualifications of Auditors	Liabilities under companies Act
0.40	SLO-1	Internal check,	Income Accounts	Reserves - Definitions	Disqualifications of Auditors	Liabilities under companies Act
S-10	SLO-2	nature and scope of internal check,	Income Accounts	Types of Reserves	Disqualifications of Auditors	Civil Liability
S-11	SLO-1	nature and scope of internal check,	Asset accounts	Types of Reserves	Powers and Duties of Auditors	Civil Liability
3-11	SLO-2	nature and scope of internal check,	Asset accounts	Types of Reserves	Special considerations in company Audit	Criminal Liability
S-12	SLO-1	internal audit	Liabilities Balance sheet Audit	Types of Reserves	Presentation of financial statements	Criminal Liability
3-12	SLO-2	internal audit	Direct confirmation of Balances	Provisions - Meaning	Audit of Share Capital	Liability under IPL
S-13 to	SLO-1	Internal control	Direct confirmation of Balances	Provisions – Definitions	Audit of Dividends and	Liability of Honorary Auditor
S-16	SLO-2	1		T Table 1	Debentures.	Liability of Honorary Fladinos
S-17 to	SLO-1	Audit Note Book	Capital and Revenue Expenditures	Types of Provisions	Audit of Branch office Accounts	Liability of Joint Auditor
19	SLO-2	Audit Note Book	Capital and Revenue Expenditures	Reserves Vs. Provisions	Special Audit u/s 233A	Liability of Auditor of Holding company
S- 20 to	SLO-1	Audit Working Papers	Verification and Valuation of Assets and Liabilities	wasting assets	Cost Audit	Liability for un-audited Accounts
21	SLO-2	Audit Working Papers	Verification and Valuation of Assets and Liabilities	Meaning Depreciation on wasting assets	Cost Audit	Independence of Auditors – Importance.

	1.	1.Dinkar Pagare, Principles & Practice of Auditing, Sultan Chand & Sons, New Delhi, 2011
Learning Resources		ERENCE Spicer & Pegler, Auditing, MacMillan Publication, New Delhi, 2000 2. Tandon B.N., Practical Auditing, S.Chand Publishers, New Delhi, 2010

	Bloom's	Continuo	us Learning	Assessmen	t (50% weigh	itage)				Final Exam	
	Level of Thinking	CLA – 1 ((10%)	CLA – 2 (CLA – 2 (10%) CLA – 3 (20%)		CLA – 4 (10%)#		(50% weightage)		
	Trimining	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Level 1	Remember	30%	-	30%	-	30%	-	30%	-	30%	-
	Understand										
Level 2	Apply	40%	-	40% -		40%	-	40%	-	40%	-

	Analyze										
Level 3	Evaluate	30%	-	30%	-	30%	-	30%	-	30%	-
	Create										
	Total	100 %		100 %		100 %		100 %		100 %	

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Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaji, Comp <mark>any Secretary</mark>	Dr.T.Joseph, Associate Professor & Head, Dept. ofCommerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce, FSH, SRM IST,Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST, Ramapuram



Course Code UAF20S	05J Course Name CAPITAL MAI	RKET OPERATIONS	Course S	Skill Enhancement Cou	rses
Pre-requisite Courses	Nil Co-requ	isite Courses N	il .	Progressive Courses	Nil
Course Offering Department	Accounting Finance	Data Book / Codes/Sta	ndards	Nil	

Course Learnir (CLR):	ng Rationale	The purpose of learning this course is to:	ı	.earnir	ng					P	rogran	n Lear	ning O	utcome	es (PLC	0)				
CLR-1:	To know the	e importance of the	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	public? To know about the Stock Market operation To know the importance of the											7	5/1	7.						
CLR-3:	CLR-4: To know about the Stock Market operation CLR-4: To know the importance of the Stock Market To learn about the stock			. ^	- 1	H					120	١,		1	-	. "				
CLR-4:	CLR-4: To know the importance of the Stock Market To learn about the stock		×	1	4		Į.			Y				K.	6	b				
CLR-5:		out the stock ration mechanism						Tr.				ty								
CLR-6:		out the relation onomic growth and ket	ing (Bloom)	ficiency (%)	inment (%)	Knowledge	/sis	elopment	ign, Research	Jsage	ure	& Sustainabili		eam Work	U	& Finance	ırning			
Course Learnin	ng Out <mark>comes</mark>	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sustainability	Ethics	Individual & Team Work	Communication	Project Mgt. 8	Life Long Learning	PS0-1	PSO-2	PSO-3
CLO-1:		importance of the pital	2	80	75	н	Н	Н	Н	Н	+	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-2:	to i	raise funds from the	2	80	70	Н	М	М	Н	М	Н	Н	Н	М	Н	М	Н	М	М	М
CLO-3		out the Stock Market eration	2	75	70	Н	М	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	Н
CLO-4:		portance of the Stock rket	2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	H	М	Н	Н	Н	Н
CLO-5:		e s <mark>tock mar</mark> ket eration mechanism	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н
CLO-6:	ecc	e rela <mark>tion between</mark> nomic gr <mark>owth and</mark> nital market	2	80	75	Н	M	М	Н	Н	Н	н	Н	Н	Н	М	Н	Н	М	Н

Durat	ion (hour)	9	9	9	9	9
S-1	SLO-1	Capital Market	Primary market		History and Origin of stock exchanges in India	Stock market operation mechanism
3-1	SLO-2	significance and functions of capital market	Primary market		History and Origin of stock exchanges in India	Stock market operation mechanism
S-2	SLO-1	significance and functions of capital market	Functions of new issue market	Stock Exchange	NSE	Trading
3-2	SLO-2	Industrial Securities Market	Functions of new issue market	Stock Exchange	BSE	Guidelines
S-3	SLO-1	Financial Instruments in Industrial Securities market	Methods of floating new issue	Stock Exchange	MCX	Settlement process
	SLO-2	Financial Instruments in Industrial Securities	IPO, FPO		Major international stock Exchanges	Pay-in and Pay-out

		market				
S-4	SLO-1	Financial Instruments in Industrial Securities market	Public issue, Bonus issue, Right issue, Private placement, Book building, ESOP	Regulation of Stock Exchange	Stock Market Index	Pay-in and Pay-out
	SLO-2	Government Securities market	Intermediaries in the new issue market	Members of the Stock Exchange	Nifty and Sensex	Intra-day Trading, Insider-Trading
S-5	SLO-1		Registrars to the Issue, brokers	Listing of securities and SEBI	Recent trends in Indian Capital	Short delivery, Bad delivery,
to S-6	SLO-2	Capital Vs Money market	to the issue, Bankers to the issue, Underwriters	– Establishment, Objectives,Powers and functions	Market	Auction, Span – Price Rigging – Charges
	SLO-1	significance and functions of capital market	Functions of new issue market	Stock Exchange	NSE	Trading
S-7	SLO-2	Financial Instruments in Industrial Securities market	Methods of floating new issue	Stock Exchange	MCX	Settlement process
S-8	SLO-1	Financial Instruments in Industrial Securities market	Methods of floating new issue	Stock Exchange	MCX	Settlement process
3-0	SLO-2	Financial Instruments in Industrial Securities market	Methods of floating new issue	Stock Exchange	MCX	Settlement process
S-9	SLO-1	Financial Instruments in Industrial Securities market		Regulation of Stock Exchange	Major international stock Exchanges	Pay-in and Pay-out
	SLO-2	Government Securities market	Intermediaries in the new issue market	Members of the Stock Exchange	Nifty and Sensex	Intra-day Trading, Insider-Trading

Learning Resources	 Machiraju H.R. (Edn 2009), Merchant Banking, New Age International, New Delhi Dr.S.Guruswamye(Edn 2014), Merchant Banking and Financial Services, Vijay Nichole Chennai ATreatise on Merchant Banking, "Skylark Publications", New Delhi Dr. J.C.Verma (Edn 2011), "A Manual of Merchant Banking", Bharath Law House, New Delhi Dr.V.Balu (Edn 2010), "Merchant Banking and Financial Services", Sri Venkateswara Publications, Chennai
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	Bloom's	Continuous Learning Assessment (50% weightage)								Fi <mark>nal Exami</mark> nation	
	Level of Thinking	CLA - 1	(10%)	CLA – 2 (10%)		CLA - 3 (20%)		CLA – 4 (10%)#		(50% weightage)	
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Level 1	Remember	30%	-	30%		30%		30%		30%	-
	Understand	700	15.5	16.	11 IV	CENT		100	7		
Level 2	Apply	40%		40%	-4147	40%		40%	- 11	40%	-
	Analyze										
Level 3	Evaluate	30%	-	30%	-	30%	-	30%	-	30%	-
	Create										
	Total	100 %		100 %	1	100 %		100 %		100 %	1

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Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaji, Company Secretary	Dept. ofCommerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce , FSH, SRM IST,Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS &

							AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, De Commerce FSH, SRM IST, Ramapuran		
Course Code	UAF20S06J	Course Name	CUSTOMER REL	ATIONSHIP MANAGEMENT	Course Category	S	Skill Enhancement Courses	L T F) C

Pre-requisite Courses Nil Co-requipment Courses	ite Nil	Progressive Courses Nil
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Course Offering Department	Accounting Finance	Data Book / Codes/Standards	Nil
		111111111111111111111111111111111111111	
	-1		

Course Learr (CLR):	The purpose of learning this course is to:	L	_earnir	ng	3					F	Progra	m Lear	ning O	utcom	es (PL	O)			
CLR-1 :	To study about the importance of customer relationship	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	How to maintain a good Customer relationship?		1			E		100	7				1		7				
CLR-3:	To satisfy the need of the customer						45	Y.	. 7		r			V	Ţ				
CLR-4:	To create and retain the customers			-			X	Ų.			31	и.		₹	1	7			
CLR-5:	To study about importance of CRM Strategy				1		W.	arch	34	7	bility			31			-11		
CLR-6:	Pres <mark>ent trend</mark> s in the Market	Sloon	cy (%	nt (%	edge	- 7	nent	Seses	a)		Sustainability	10	Work		nce				
Course Learning Outcomes (CLO):	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sus	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO - 1	PSO-2	PSO - 3
CLO-1 :	the imp <mark>ortance o</mark> f customer relationship	2	80	75	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-2:	to maintain a good Customer lelationship.	2	80	70	Н	М	М	Н	М	Ŧ	Н	H	М	Н	М	Н	М	М	М
CLO-3:	the need of the customer	2	75	70	Н	М	Н	Н	Н	H	Н	М	Н	Н	Н	Н	Н	Н	Н
CLO-4:	create and retain the customers	2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	Н	M	Н	Н	Н	Н
CLO-5:	importance of CRM Strategy	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	M	Н	Н	Н	Н
CLO-6:	Present trends in the Market	2	80	75	Н	М	М	Н	Н	Ŧ	Н	H	H	Н	M	Н	Н	М	Н

Durati	ion (hour)	09	09	09	09	09
S-1	SLO-1	Concept of CRM	Customer Profile	Customer Centric Marketing	CRM Strategy - Meaning	Client Retention Programs
3-1	SLO-2	Concept of CRM	Customer Values	Customer Centric Marketing	CRM Strategy - Definition	Client Retention Programs
S-2 SLO-1 SLO-2		Characteristics of CRM	Customer Life Cycle	Customer Centric Marketing	Customer Defection	Client Retention Programs
		Characteristics of CRM	Customer Life Cycle	Customer Centric Business	Customer Defection	Reorganization
	SLO-1	Peculiarities of CRM	Economics Of Customer Care	Customer Centric Business	Customer Defection	Reorganization
S-3	SLO-2	Steps in CRM Economics Of Customer Care		Customer Centric Business	Contact Centre's For CRM	Reorganization
C 4	SLO-1	Relevance Of CRM	Characteristics Of Outstanding Customer Service	Customer Relationship	Contact Centre's For CRM	Customer Loyalty
S-4	SLO-2	Customer Expectations (Branding Identity,	Managing Customer Satisfaction	Customer Relationship	Contact Centre's For CRM	Customer Loyalty

S-5	SLO-1 SLO-2	Customer Expectations (Branding Identity,	Managing Customer Satisfaction	Bonding Of Customer Relationship	Contact Centre's For CRM and CRM Strategy	Customer Rewards Programs and CRM in action
& S-6	SLO-2	Customer Expectations (Branding Identity, Loyalty, Innovation)	Revision	Bonding Of Customer Relationship	J.	E-Solution
S-7	SLO-1	Relevance Of CRM	Characteristics Of Outstanding Customer Service	Customer Relationship	Contact Centre's For CRM	Customer Loyalty
	SLO-2	Customer Expectations (Branding Identity,	Managing Customer Satisfaction	Customer Relationship	Contact Centre's For CRM	Customer Loyalty
S-8	SLO-1	Customer Expectations (Branding Identity, Loyalty, Innovation)	Revision	Bonding Of Customer Relationship	CRM Strategy	E-Solution
	SLO-2	Relevance Of CRM	Characteristics Of Outstanding Customer Service	Customer Relationship	Contact Centre's For CRM	Customer Loyalty
	SLO-1	Relevance Of CRM	Characteristics Of Outstanding Customer Service	Customer Relationship	Contact Centre's For CRM	Customer Loyalty
S-9	SLO-2	Customer Expectations (Branding Identity, Loyalty, Innovation)	Revision	Bonding Of Customer Relationship	CRM Strategy	E-Solution

	1. Alok Kumar Rai, CUSTOMER RELATIONSHIP MANAGEMENT CONCEPT & CASES, Prentice Hall of India Private Limted, New
	Delhi. 2011
Learning	2. S. Shanmugasundaram, CUSTOMER RELA TIONSHIP MANAGEMENT, Prentice Hall of India Private Limted, New Delhi, 2008
Resources	3. Kaushik Mukherjee, CUSTOMER RELATIONSHIP MANAGEMENT, Prentice Hall of India Private Limted, New Delhi, 2008
	4. Jagdish Seth, et al, CUSTOMER RELA TIONSHIP MANAGEMENT
	5. V. Kumar & Werner J., CUSTOMER RELA TIONSHIP MANAGEMENT, Willey India, 2008
	3. V. Rumai & Wemer 3., COSTOWILK RELA HONOLIII WANAGEWENT, Willey Illula, 2000

	Bloom's	Continuo	ous Learning	Assessme	nt (50% weig	htage)	7,437			Final Exa		
	Level of Thinking	CLA - 1	CLA – 1 (10%)		CLA – 2 (10%)		(20%)	CLA – 4	(10%)#	(50% <mark>we</mark> ightage)		
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember Understand	30%		30%	The second	30%	160	30%	10	30%	-	
Level 2	Apply Analyze	40%	-	40%	Hat	40%	-	40%	7	40%	-	
Level 3	Evaluate Create	30%		30%	-37	30%		30%	-	30%	-	
	Total	100 %	111	100 %	*: IVIV	100 %		100 %	7	100 %	1	

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head, Dept. ofCommerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce, FSH, SRM IST,Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of
		Commerce FSH, SRM IST , Ramapuram

	Course	Code	UES20AE ²	1T	Course	Name	ENVIR	ONME	NTAL S	TUDIES	Cou	urse Cat	egory	A Ab	oility Er	nhance	ment Co	ourses	L T P		
	Pre-re	equisite C	ourses	Nil	Co-	requisit	e Course	es		Nil			gressive ourses)			Ni	l			
Co	ourse Offerin	ng Depart	ment	Cor	nputer	Applica	tions	Da	ta Book	/ Codes	s/Stand	lards					Nil				
	Course Lear	rning Rati	onale (CLR):	7	⁻ he purp	oose of l	earning t	his cou	rse is to	V(7	Learnir g		Pro	gram L	earnin.	g Outco	omes (P	LO)		
CLR-1	To teach to environme	-	nce of	1.	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2	: To impart ecosystem		edge about	V	1		y?			45	i	١.,		ď							
CLR-3	: To teach a	about Biodi	versity	- 1							-27	÷.			15						
CLR-4	: To create environme	awa <mark>reness</mark> ent <mark>al polluti</mark>		(Bloom)	(%)	ent (%)	owledge	Concepts	Disciplines	egpel	ation	Knowledge		t Data	S	Skills	Skills				
CLR-5	To unders Environme			evel of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Fundamental Knowledge	Application of Co	Link with Related Disciplines	Procedural Knowledge	Skills in Specialization	Ability to Utilize Knowledge	Skills in Modeling	Analyze, Interpret Data	nvestigative Skills	Problem Solving Skills	Communication Skills	Analytical Skills	1-0	PSO -2	-3
	e Learning mes (CLO):	At the encourse, leading to:	d of this earners will be	Leve	Exp	Expo	Hun	App	Link	Proc	Skill	Abil	Skill	Ana	Inve	Prot	Con	Ana	PSO -1	PSC	PSO-3
CLO-1	-		on the al resources	2	75	60	Н	Н	Н	EA	p.	ā	Ā	7	>		-	-	-	-	-
CLO-2		stand the s of an ecosy	tructure and estem	2	80	70	-	Н	-	Н	-	-	-			-	-	-	-	-	-
CLO-3	respect to the threat	biodivers s and its c eciate the o	etic value with ity, understand onservation concept of	2	70	65	Н	-	-		-				-	-	-	-	-	-	-
CLO-4	1	n and disa	auses of types ster	2	70	70	Н	-	Н	Н	Н	-	-	-	-	-	-	-	-	-	-
CLO-	`	ve and disc ing environ	cover the ment through	2	80	70	-	Н	-	Н	-	-	-	-	-	-	-	-	-	-	-

: field work			
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Duratio	n (hour)	9	9	9	9	9	
S-1	SLO-1	Environmental Studies- Concept	Concept of an ecosystem	Biodiversity at Global, National And Local Levels	Causes, Effects and Control Measures of	Need for equitable utilization	
	SLO-2	Scope and Importance of Environmental Studies	Ecosystem degradation and Resource utilization	India as a Mega Diversity Nation	Nuclear hazards	Equity – Disparity	
	SLO-1	Need for public awareness.	Structure and Functions of an ecosystem	Threats to biodiversity: habitat loss, poaching of wildlife	Solid Waste Management Causes, Effects and	Urban – rural equity issues	
S-2	SLO-2	Institutions in Environment	Producers, consumers and decomposers	man-wildlife conflicts	Control Measures of Urban and Industrial Waste	The need for Gender Equity	
	SLO-1	Peopl <mark>e in Envir</mark> onment	Energy flow in the ecosystem	Endangered species of India		Preserving resources for future generations	
S-3	SLO-2	Awareness about Environmental Studies	The water cycle, The Carbon cycle, The Oxygen cycle, The Nitrogen cycle, The energy cycle and, Integration of cycles in nature	Endemic species of India	Role of Individuals In Pollution Prevention	The rights of animals	
S-4	SLO-1	Introduction to natural resources- Associated Problems	Ecological succession	Environmental Pollution- Definition	Disaster management- Nature	The ethical basis of environment education and	
0 4	SLO-2	Renewable and Nonrenewable resources	Food chains, Food webs and Ecological pyramids	A STANSON	Floods, Earthquakes	awareness	
S-5	SLO-1	Forest resources	Ecosystem, Introduction, Types, Characteristic features, Structure and functions	Causes, Effects and Control Measures of Air Pollution	Cyclones Landslides	The conservation ethic and traditional value systems of India	
	SLO-2	Water Resources	Forest ecosystem	Exp. real		india.	
	SLO-1	Mineral Resources	Grassland ecosystem	Course Effects and Control	Social Issues and the Environment		
S-6	SLO-2	Food Resources	Desert ecosystem	Causes, Effects and Control Measures ofWater Pollution	From Unsustainable to Sustainable Development	Wasteland Reclamation	
S-7	SLO-1	Energy Resources	Aquatic ecosystems (ponds, lakes, streams)	Causes, Effects and Control	WaterConservation	Climate change & Global	
	SLO-2	Land Resources	Aquatic ecosystems (rivers, estuaries, oceans)	Measures ofSoil Pollution		warming	
S-8	SLO-1	Renewable and non-renewable resources- Wind	Value Of Biodiversity	Causes, Effects and Control Measures of Marine pollution	Rain Water Harvesting	Acid rain & Ozone layer depletion	

	SLO-2	Renewable and non-renewable	Consumptive Value And		Watershed	
	JLO-Z	resources- geothermal	Productive Value			
		Renewable and non-renewable		Causes Effects and Control	Environmental Ethics:	
	SLO-1	resources- Solar	Social Value and Ethical Value	Measures of Noise Pollution	Issues and Possible	
S-9		resources- Solai		Measures of Noise Foliation	Solutions	Nuclear Accidents and
3-9						Nuclear Holocaust
	SLO-2	Renewable and non-renewable	Aesthetic Value and Option	Causes, Effects and Control	Resource consumption	
	3LU-2	resources- Biomass	Value	Measures of Thermal Pollution	patterns	

	Theory:
Learning	BharuchaErach, (2013), Textbook of Environmental Studies for Undergraduate Courses (Second edition). Telangana, India: Orient BlackSwan.
Resources	BasuMahua, Savarimuthu Xavier, (2017), SJ Fundamentals of Environmental Studies. Cambridge, United Kingdom: Cambridge University Press
	3. Dr.R.Jeyalakshmi.2014.,Text book of Environmental Studies, Devi publications, Chennai
	4. BharuchaErach, The Biodiversity of India, Mapin Publishing Pvt. Ltd., Ahmedabad – 380013, India, Email:mapin@icenet.net (R)

Lea <mark>rni</mark> i	<mark>ng Ass</mark> essment	71			4.00	7.17						
	Bloom's		Con	Final Examination (50%								
Level	Level of	CLA - 1 (10%)		CLA -	2 (10%)	CLA - 3 (20%)		CLA - 4 (10%)#		weightage)		
	Thinking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level	Remember	40		40	74	40		40		40		
1	Understand	40	- 7-7-7	40	44	40	1	40		40		
Level	<mark>App</mark> ly	30	1	30		30		30		20		
2	Analyze	30		30		30	Ear	30		30		
Level	Evaluate	30	Time	30		30		30		30		
3	Create	30	-	30	- 1	30	-	30		30		
	Total	100	0 %	10	0 %	10	0 %	10	0 %	100	%	

CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Experts from Industry	Experts from Academic	Internal Experts
1. Mr. Suresh S, Program	1. Dr. G Balasubramania Raja, Prof & Head,	
Head, Hello FM	ManonmaniamSundranar University	1. Dr. Rajesh R, Head, SRM IST
	Mail- gbs_raja@yahoo.com	
		2.Dr.S.Albert Antony Raj, Associate Professor and Head, SRMIST

ou	rse Code	UJK20501T	Course Name	Leadership and Ma	nage	men	t Skil	ls		ourse		JK		Lij	fe Ski	ill Co	ours	es	2	L T	P 0	C 2
Pı	re-requisite C	ourses	Nil	Co-requisite Cours	es	1	Vil			Prog	ressi	ve C	ourse	es		Nil						
Course C	Offering Depar	rtment	Caree <mark>r D</mark>	Development Centre	Dat	а Вос	ok / (Codes	/Stand	lards		-										
Course L	earning Ratio	nale (CLR):	The pur	pose of learning this is to:	Le	earnii	ng		<i>F.</i> 5	1	Pro	grar	n Lea	arnin	g Ou	tcor	nes	(PLC))			
CLR-1:	help students motivate oth		ssential si	kills to influence and	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:		<mark>moti</mark> onal an			Ä			7					À		E							
CLR-3:	create and m		^f ective an	d motivated team to				4	13	1	3		2		É	į						
CLR-4:	nurture <mark>a cre</mark>	e <mark>ati</mark> ve and enti	repreneui	rial mindset					1			à	ſ									
CLR-5 :		<mark>nts</mark> understai al principles		personal values and fessional and social			1	P	i di	SS			e,		Ē			į				
CLR-6 :	manage com excellence w		at all leve	ls for achieving	of Thinking (Bloom)	Proficiency (%)	Expected Attainment (%)	amental Knowledge	of Concepts	Link with Related Disciplines	Procedural Knowledge	cialization	Ability to Utilize Knowledge	in Modeling	/ze, Interpret Data	e SKIIIS	em solving skills	munication Skills	KIIIS		il Behavior	ong Learning
Course L Outcome	earning es (CLO):	At th <mark>e en</mark> able to:	d of this o	course, learners will be	Level of Thi	Expected Pi	expected A	Fundament	Application of	ink with Re	rocedural	Skills in Specialization	Ability to U	Skills in Mo	Analyze, Int	investigative skills	Problem So	Communica	Analytical Skills	ICT Skills	rotessional Benaviol	Life Long Le
CLO-1 :	assess th	heir skills, str vn leadership	engths a	odels and understand / nd abilities that affect and can create their	. 3	80		L	M	Н		M	М	-	-	-		Н		-	Н	
CLO-2 :	time mar		f-manage	oractical skills such as ement, handling	3	80	75	L	М	Н	-	М	М	-	-	-	М	Н	L	-	Н	Н
CLO-3 :	understan business į		of entrep	oreneurship and develop	3	75	70	L	М	Н	-	М	М	-	-	-	М	Н	L	-	Н	Н

CLO-4:	apply the design thinking approach for leadership	3	<i>7</i> 5	70
CLO-5 :	appreciate the importance of ethics and moral values for making of a balanced personality	3	75	70
CLO-6:	be an integral human being	3	75	70

L	М	Н	-	М	М	-	-	-	М	Н	L	-	Н	Н
L	Н	Н	-	М	М	-	-	-	М	Н	L	1	Н	Н
L	Н	Н	-	М	М	-	-	-	М	Н	L	1	Н	Н

Durat	ion (hour)	6	6	6	6	6
	SLO-1	Leadership - definition	Team building	Management – definition	Women in management	Entrepreneurship
S-1	SLO-2	Leadership – qualities	Team dynamics	Manager – traits	Global gender perspective in business. Do women make good managers? - discussion	Entrepreneurship
S-2	SLO-1	Leadership – styles	Work delegation	Scheduling work	Confronting problems faced by women managers – case study	Successful Indian entrepreneurs – case study
	SLO-2	L <mark>eadersh</mark> ip – styles	Work delegation – activity	Scheduling work – activity	Confronting problems faced by women managers – case study	Successful Indian entrepreneurs – case study
S-3	SLO-1	Difference between leader and boss	Decision making	Strategic planning	Successful women managers – documentary screening	Successfu <mark>l wome</mark> n entrepreneurs – case study
	SLO-2	Case study (based on leadership styles)	Decision making - activity	Strategic planning	Successful women managers – documentary screening	Successful women entrepreneurs – case study
	SLO-1	Case study (based on leadership styles)	Motivation	Change management	Women labour force in work place	Ethics – definition
S-4	SLO-2	Case study (based on leadership styles)	Motivating for results	Change management – activity	Problems faced by women labour force in work place - case study	Corporate ethics
S-5	SLO-1	Leadership in diverse organizational structures, cultures and communications	Argumentation, Persuasion	Energy management	Sexual harassment of women at workplace (prevention, prohibition, and redressal) Act, 2013	Essential elements of business ethics
	SLO-2	Leadership in diverse organizational structures, cultures and communications	Negotiation , Networking	Novel ways to manage energy in work place – activity	Documentary screening - Sexual harassment of women at workplace	Activity (students formulate ethical code of their business organization)
5.5	SLO-1	Leading the organisation through stability and turbulence	Budget planning	Work force management	Transgender persons protection of rights act, 2019	Ethical dilemma
S-6	SLO-2	Case study	Taking risk	Grievance redressal policy in organisations	Documentary screening –based on inclusiveness of the third gender in workplace	Ethical dilemma - case study

	1.	Craig E Johnson, Meeting the ethical challenges	4.	Alexander Generation,	Osterwalder, Wiley, 2013	Business	Model
Learning Resource s	2. 3.	of leadership, Sage publications, 2018 Allan R Cohen, David L Bradford, Influence without authority, Wiley, 2018 T V Rao, Managers who make a difference: Sharpening your management skill, Random house India, 2016	5.6.7.	Deborah Tai and men in 2010 Amish Tando workplace: I	nnen, Talking from the workplace, Ha on, Law of sexual h Practice and proces sal, Connect the do	rper Collins pu arassment at dure,Niyogi boo	ublishers, oks, 2017

	Discovisional of	Continuous Learning Assessment (100% weightage)								
Level	Bloom'sLevel of	CLA-1 (20%)	CLA-2 (20%)	CLA-3 (30%)	CLA-4 (30%)##					
	Thinking	Theory	Theory	Theory	Theory					
Laval 1	Remember	100/	100/	200/	150/					
Level 1	Understand	10%	10%	30%	15%					
Lavel 2	Apply	F00/	F00/	400/	F00/					
Level 2	Analyze	50%	50%	40%	50%					
laval 2	Evaluate	400/	400/	200/	250/					
Level 3	Create	40%	40%	30%	35%					
	Total	100 %	100 %	100 %	100 %					

[#] CLA-1, CLA-2 and CLA-3 can be from any combination of these: Online Aptitude Tests, Classroom Activities, Case Studies, Poster Presentations, Power-point Presentations, Mini Talks, Group Discussions, Mock interviews, etc.

CLA – 4 can be from any combination of these: Assignments, Seminars, Short Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers	0.00 6 7 1 2 7 1 2	DE ALCO E
Experts from Industry	Experts from Higher Technical Institutions	Internal Experts
F- 160		1. Ms Sindhu Thomas B, AssistantProfessor& Head in Charge,
1. Aj <mark>ay Zene</mark> r, Director, Career Launcher	The second secon	CDC, FSH, SRMIST
		2.MrRajsekar, Assistant Professor, CDC, FOM, SRMIST

SEMESTER - VI

Course Code	UAF20601J	Course	BUSINESS RESEARCH METHODS	Course	_	Drefessional Care Course	L	T	Р	С
Course Code	UAFZUOUIJ	Name	BUSINESS RESEARCH METHODS	Category	C	Professional Core Course	4	0	4	6

Pro-requisite Courses	Nil	Co requisite Courses	NII	Dragrandiva Courses	Nii
Pre-requisite Courses	INII	Co-requisite Courses	Nil	Progressive Courses	INII

Course Offering Department	Accounting Finance	Data Book / Codes/Standards	Nil

Course Leari (CLR):	course is to.		earnin.	ng					P	rogran	n Lear	ning O	utcome	s (PLC	D)				
CLR-1:	To learn the importance of Research	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To Identify the problems in the research			Š								5/1	7			M			
CLR-3:	To study about the components of Research	3							١.				43	5					
CLR-4:	To know about the methods of data collections	7	1	4		E	H,	Ç.		b			X	1	Ġ.		H		
CLR-5:	To know about the different test in research	9	/				Ì.		7,	1	Ą		. ^						
CLR-6:	To gain knowledge in research area	(moo	(%) /	t (%)	dge		ent	search	8	3	Sustainability	١.,	/ork	A	e G	2			
Course Learning Outcomes (CLO):	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sust	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO - 1	2-08d	PSO - 3
CLO-1:	The importance of Research	2	80	75	Н	Н	Н	H	Н	H	H	Н	Н	Н	М	Н	Н	Н	Н
CLO-2:	The problems in the research	2	80	70	Н	М	М	Н	М	Н	Н	Н	М	Н	М	H	М	М	М
CLO-3:	The components of Research	2	75	70	Н	М	Н	H	H	Н	Н	М	Н	Н	Н	H	Н	Н	Н
CLO-4:	The methods of data collections	2	80	75	М	Н	Н	M	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-5:	The different test in research	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н
CLO-6:	Gain knowledge in research area	2	80	75	Н	M	М	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	M	Н

Dura	ation (hour)	24	24	24	24	24
S-1	SLO-1	Research - Introduction	Research Design	Research Design - Meaning	Methods Of Data Collection	Test Of Statistical Significance
3-1	SLO-2	Meaning, Definition	Identification Of Research Problems	Components Of Research Design	Methods Of Data Collection	Test Of Statistical Significance
S-2	SLO-1	Objectives Of Research	Identification Of Research Problems	Components Of Research Design	Sources Of Data	Level Of Statistical Significance
3-2	SLO-2	Objectives Of Research	Identification Of Research Problems	Components Of Research Design	Sources Of Data	Level Of Statistical Significance
S-3	SLO-1	Scope Of Research	Justification	Types Of Research Design	Secondary Data	Types Of Analysis
3-3	SLO-2	Scope Of Research	Justification	Types Of Research Design	Secondary Data	Types Of Analysis
0.4	SLO-1	Limitations Of Research	Justification	Sampling	Use Of Secondary Data	Parametric Test
S-4	SLO-2	Limitations Of Research	Research Objectives	Sampling	Sources, And Characteristics of Secondary Data	Z Test
S-5 to	SLO-1					
S-8	SLO-2	Ethics In Business Research	h Research Objectives Principles Of Sampling		Primary Data	Z Test

S-9	SLO-1	Types Of Research	Review Of Literature	Need For Sampling	Advantages And Disadvantages Over Secondary Data	T Test	
	SLO-2	Types Of Research	Review Of Literature	Need For Sampling	Methods Of Collecting Primary Data	T Test	
S-10	SLO-1	Methods Of Research	Review Of Literature - Purpose	Limitations Of Sampling	Methods Of Collecting Primary Data	T Test	
3-10	SLO-2	Methods Of Research	Review Of Literature - Purpose	Limitations Of Sampling	Questionnaires	Chi Square	
C 44	SLO-1	Methods Of Research	Hypothesis	Sampling Design	Schedule	Chi Square	
S-11	SLO-2	Process Of Research	Hypothesis	Sampling Design	Observation Method	Chi Square	
S-12	SLO-1	Process Of Research	Characteristics Of Hypothesis	Characteristics Of Sampling Design	Observation Method	F Test	
3-12	SLO-2	Hypothesis -Meaning	Characteristics Of Hypothesis	Characteristics Of Sampling Design	Questionnaire Construction	F Test	
S-13	SLO-1	Hypothesis - Importance In		Criteria For Sampling	172		
to S-16	SLO-2	Research	Role Of Hypothesis	Techniques	Personal Interviews	Anova	
S-17	SLO-1	Hypothesis - Importance In Research	Role Of Hypothesis	Criteria For Sampling Techniques	Telephonic Interview	Anova	
3-17	SLO-2	Hypothesis - Importance In Research	Formulation Of Hypothesis	Steps In Sampling Process	Mail Survey	Canonical Correlation	
S-18	SLO-1	Features Of A Good Research Design	Formulation Of Hypothesis	Steps In Sampling Process	Email/Internet Survey	Canonical Correlation	
5-18	SLO-2	Features Of A Good Research Design	Null Hypothesis	Determining The Sample Size	Data Preparation	Factor Analysis	
0.40	SLO-1	Features Of A Good Research Design	Alternative Of Hypothesis	Determining The Sample Size	Data Preparation	Factor Analysis	
S-19	SLO-2	Practical study	Steps In Hypothesis Testing	Determining The Sample Size	Data Preparation	Reliabi <mark>lity Analy</mark> sis	
S-20	SLO-1	Practical study	Steps In Hypothesis Testing	Scaling	Data Preparation	Cluste <mark>r Analysi</mark> s	
3-20	SLO-2	Practical study	Type I And Type II Error.	Scaling	Data Preparation	Cluster Analysis	
S-21	SLO-1		JANE T	U - GUEUN			
to S-24 SLO-2		Revision	Revision	Revision	Revision	Revision	

	TEXT BOOK:								
	1. C.R. Kothari(2013): Research Methodology Methods and Techniques, 2/e, VishwaPrakashan,. (all the 5 units)								
Learning	2. Bendat and Piersol (2001), Random data: Analysis and Measurement Procedures, Wiley Interscience,								
Resources	REFERENCES:								
	1. Richard I Levin amp; David S.Rubin(2005), "Statistics for Management", 7/e. Pearson Education,.								
	2. Donald R. Cooper, Pamela S. Schindler(2006.), "Business Research Methods", 8/e, Tata McGraw-Hill Co. Ltd.,								

	Bloom's		Co	ontinuous	Learning As	sessment	(50% weight	age)		Final Examination		
	Level of Thinking	CLA -	CLA - 1 (10%)		CLA – 2 (10%)		CLA - 3 (20%)		4 (10%)#	(50% weightage)		
	Tilliking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember	30%	-	30%		30%	-	30%	-	30%	-	
	Understand											
Level 2	Apply	40%	-	40%	-	40%	-	40%	-	40%	-	
	Analyze	1										
Level 3	Evaluate	30%	-	30%	-	30%	-	30%	-	30%	-	
	Create											
	Total	100 %	0 % 100 %		100 %		100 %		100 %			

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers								
Expert from Industry	Experts from Academic	Internal Experts						
		1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF,						
		FSH, SRM IST, Kattankulathur						
		2. Dr. A. Jayapal Head-Dept. of Commerce, FSH,						
Mr. Danisan Balaii Cammany Canadany	Dr.T.Joseph, Associate Professor & Head,	SRM IST,Ramapuram						
Mr.Desigan Balaji, Company Secretary	Dept. ofCommerce, Loyola college, Chennai	3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS &						
		AF FSH, SRM IST, Kattankulathur						
		4.Dr. B.Suseela, Assistant Professor, Dept. of						
		Commerce FSH, SRM IST , Ramapuram						

Course Code	UAF20D07J	Course Name FINANCIAL MANAGEMENT	Course Category	Ε	. Discipline Specific Elective Courses	L T P C 4 0 4 6
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Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil

Course Offering Department Accounting	ng Finance Data Book	/ Codes/Standards Nil	0000
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Course Learn Rationale (CL	9	The purpose of learning this course is to:	L	earnin	g				246	P	rogran	n Lear	ning O	utcome	es (PLC	0)	Z			
CLR-1:		now about the importance nancial Management	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2 :	To le	arn about the capital ture	h			34				÷				3			1			
CLR-3:		udy about the cost of y capital							L	ı	F	ú	سد				7			
CLR-4:	To kr Budg	no <mark>w about t</mark> he Capital et							7	H					7					
CLR-5 :	-	ear <mark>n about t</mark> he working al m <mark>anageme</mark> nt		4					Ļ	k		4				7				
CLR-6:		now a <mark>bout the</mark> optimum e of finan <mark>ce</mark>	loom)	y (%)	ıt (%)	dge		ent	Design, Research			Sustainability		Vork	14	e				
			9 (B	enc	mer	owle	S	udc	A,	age	æ	Sust		٦ >		inar	ng			
Course Learn Outcomes (CI	•	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Desigr	Modern Tool Usage	Society & Culture	Environment & 9	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long <mark>Learning</mark>	PS0-1	PSO - 2	PSO - 3
CLO-1 :		the importance of Financial Management	2	80	75	Н	I	Ι	Н	Η	Η	Н	Н	Н	Н	М	Н	Η	Н	I
CLO-2:	t	he capital structure	2	80	70	Н	М	М	Н	М	I	Н	Н	M	Η	М	Н	М	М	М
CLO-3:	t	he cost of equity capital	2	75	70	Н	М	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	Н
CLO-4:		the Capital Budget	2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-5:	17	he working capital management	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н
CLO-6:	-	he optimum usage of inance	2	80	75	Н	М	М	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	М	Н

Dura	tion (hour)	24	24	24	24	24
S-1	SLO-1	Financial Management –	Capital Structure -	Cost of Capital - Meaning	Capital Budgeting - Meaning	Working capital – Meaning

		Meaning	Meaning			
	SLO-2	Financial Management – Introduction	Capital Structure - Definition	Cost of Capital – Definition	Importance	Working Capital – Definition and need
S-2	SLO-1	Objectives Of Financial Management	Factors Affecting Capital Structure	Cost of Capital - Significance	Advantages	Working Capital Need
3-2	SLO-2	Objectives Of Financial Management	Factors Affecting Capital Structure	Cost of Capital - Significance	Limitations	Working Capital Importance
	SLO-1	Objectives Of Financial Management	Factors Affecting Capital Structure	Cost of Capital - Significance	Significance	Working Capital Importance
S-3	SLO-2	Functions Financial Management	Factors Affecting Capital Structure	Cost of Capital - Significance	Significance	Working Capital Importance
0.4	SLO-1	Functions Financial Management	EBIT-EPS Analysis	Cost Of Equity Capital	Significance	Factors Influencing Working Capital
S-4	SLO-2	Functions Financial Management	EBIT-EPS Analysis	Cost Of Equity Capital	Capital Budgeting Process	Factors Influencing Working Capital
S-5 to S-8	SLO-1 SLO-2	Factors Affecting Financial Decision	EBIT-EPS Analysis	Cost Of Equity Capital	Capital Budgeting Process	Factors Influencing Working Capital
	SLO-1	Factors Affecting Financial Decision	EBIT-EPS Analysis	Preference Share Capital	Capital Budgeting Process	Factors Influencing Working Capital
S-9	SLO-2	Factors Affecting Financial Decision	Indifferent Point Of EBIT Analysis	Preference Share Capital	Capital Budgeting Process	Factors Influencing Working Capital
0.40	SLO-1	Factors Affecting Financial Decision	Indifferent Point Of EBIT Analysis	Cost Of Debt	Project Appraisal Techniques	Factors Influencing Working Capital
S-10	SLO-2	Sources Of Finance	Indifferent Point Of EBIT Analysis	Cost Of Debt	Project Appraisal Techniques	Factors Influencing Working Capital
0.44	SLO-1	Sources Of Finance	Indifferent Point Of EBIT Analysis	Cost Of Debt	Project Appraisal Techniques	Determining Or Forecasting Of Working Capital Requirements
S-11	SLO-2	Sources Of Finance	Indifferent Point Of EBIT Analysis	Cost Of Debt	Project Appraisal Techniques	Determining Or Forecasting Of Working Capital Requirements
S-12	SLO-1	Sources Of Finance	Capital Structure Theories	Cost Of Debt	Selection Process Under Capital Rationing	Determining Or Forecasting Of Working Capital Requirements
3-12	SLO-2	Role Of Finance Manager	Capital Structure Theories	Cost Of Retained Earnings	Selection Process Under Capital Rationing	Determining Or Forecasting Of Working Capital Requirements
S-13 to	SLO-1	Role Of Finance Manager	Capital Structure Theories	Cost Of Retained Earnings	Selection Process Under Capital Rationing	Determining Or Forecasting Of Working Capital Requirements
S-16	SLO-2					
S-17	SLO-1	Role Of Finance Manager	Capital Structure Theories	Weighted Average (Or) Composite Cost Of Capital.	Selection Process Under Capital Rationing	Determining Or Forecasting Of Working Capital Requirements
3-17	SLO-2	Role Of Finance Manager	Leverage	Weighted Average (Or) Composite Cost Of Capital.	Problems	Working Capital Operating Cycle.
S-18	SLO-1	Time Value Of Money	Leverage	Weighted Average (Or) Composite Cost Of Capital.	Problems	Problems
3- 10	SLO-2	Time Value Of Money	Meaning And Types Of Leverages	Weighted Average (Or) Composite Cost Of Capital.	Problems	Problems
C 40	SLO-1	Time Value Of Money	Meaning And Types Of Leverages	Weighted Average (Or) Composite Cost Of Capital.	Problems	Problems
S-19	SLO-2	Time Value Of Money	Meaning And Types Of Leverages	Practical Study	Problems	Problems
S-20	SLO-1	Time Value Of Money	Meaning And Types Of Leverages	Practical Study	Problems	Problems
	SLO-2	Time Value Of Money	Case Study	Practical Study	Problems	Problems
S-21 to S-24	SLO-1 SLO-2	Case Study and Revision	Revision	Revision	Revision	Revision

Learning Resources	TEXT BOOK 1. I.M. Pandey(2013), Financial Management, Vikas Publication, New Delhi. (all the five units) 2. Babatosh Banerjee, Financial Policy and Management Accounting, The World Press, Calcutta.
	REFERENCES

- 1. 2. 3. Vanhorne J, "Financial Management & Policy", Pearson Education, Delhi.
- Brealey and Myers, "Principles of Corporate Finance", McGraw Hill, India. Prasanna Chandra(2009), "Financial Management Theory and Practice", TMH, New Delhi

	Bloom's		Co	ontinuous	Learning As	sessment	(50% weight	age)			mination
	Level of Thinking	CLA -	1 (10%)	CLA -	2 (10%)	CLA -	3 (20%)	CLA -	4 (10%)#	(50% we	ightage)
	Tillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Level 1	Remember	30%	-	30%	-	30%	-	30%	-	30%	-
	Understand										
Level 2	Apply	40%		40%	_	40%	-	40%	-	40%	-
	Analyze										
Level 3	Evaluate	30%		30%		30%	-	30%	-	30%	-
	Create					10					
	Total	10	0 %	10	0 %	10	0 %	100 %		100) %

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers									
Expert from Industry	Experts from Academic	Internal Experts							
		1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF,							
		FSH, SRM IST, Kattankulathur							
	The second secon	2. Dr. A. Jayapal Head-Dept. of Commerce, FSH,							
Mr Dooigan Balaii Campany Caeratany	Dr.T.Joseph, Associate Professor & Head,	SRM IST,Ramapuram							
Mr. Desigan Balaji, Company Secretary	Dept. ofCommerce, Loyola college, Chennai	3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS &							
- THE R. P. LEWIS CO., LANSING, MICH.	The state of the s	AF FSH, SRM IST, Kattankulathur							
	THE REPORT OF THE PARTY OF THE	4.Dr. B.Suseela, Assistant Professor, Dept. of							
		Commerce FSH, SRM IST , Ramapuram							

Course Code UA	F20D08J Course Name	BUSINESS ENVIRONMENT	AND ETHICS Col	urse gory	. Discipline Specific Elective Courses	L T I	P C 4 6
Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progress	ive Courses Nil		
Course Offering Department	t Accounting I	Finance Data B	ook / Codes/Standards		Nil		
		1211 I I I I I I I I I I I I I I I I I I	CALL THE PARTY	$P \cup \Gamma$	EARLY		

	Course Learning Rationale (CLR): The purpose of learning this course is to:		.earnir	ıg					Р	rogran	ı Learı	ning O	utcome	s (PLC))				
CLR-1:	To know about the business environment	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To study about the need of business ethics																		
CLR-3:	To know about the Globalization of the Economy																		
CLR-4:	To know about the Fiscal Policy										>-								
CLR-5:	To study of legal environment of business.	(Bloom)	(%)	(%)	dge		int	Research			Sustainability		Work		9				
CLR-6:	To study about the Government Fiscal Policy	Thinking (Bl	Proficiency (inment	Knowledge	ysis	Development	Design, Re	Tool Usage	Culture	& Susta		Team W	E	Finance	Learning			
		ji k	Pro	Atta	g Y	∖nal	Dev	Des	100	Ö			∞ర	catic	gt. &	Lea			
Course Learn Outcomes (C	• I AT THE END OF THIS COURSE	Level of T	Expected	Expected Attainment (%)	Engineering	Problem Analysis	Design & I	Analysis, I	Modern To	Society &	Environment	Ethics	Individual	Communication	Project Mgt.	Life Long	PSO - 1	PSO - 2	6 - OSA

CLO-1 :	the business environment	2	80	75	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-2 :	the need of business ethics	2	80	70	Н	М	М	Н	М	Н	Н	Н	М	Н	М	Η	М	М	М
CLO-3:	the Globalization of the Economy	2	75	70	Н	М	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	Н
CLO-4:	the Fiscal Policy	2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-5:	legal environment of business.	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н
CLO-6:	the Government Fiscal Policy	2	80	75	Н	М	M	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	М	Н

Durat	ion (hour)	24	24	24	24	24
0.4	SLO-1	Business environment - Meaning	Managing Ethics - Meaning	Globalization Of The Economy- Meaning	Fiscal Policy	Legal Environment Of Business
S-1	SLO-2	Business environment - Definition	Managing Ethics- Types	Globalization Of The Economy- Introduction	Fiscal Policy	Legal Environment Of Business
	SLO-1	The concept and significance	Framework Of Organizational Theories	Globalization Of The Economy-Importance	Fiscal Policy	Legal Environment Of Business
S-2	SLO-2	The concept and significance	Framework Of Organizational Theories	Trends And Issues	Central Finances	Monopolies
	SLO-1	constituents of business environment	Framework Of Organizational Sources	Trends And Issues	Central Finances	Monopolies
S-3	SLO-2	constituents of business environment	Framework Of Organizational Sources	Trends And Issues	Central Finances	Company Law
0.4	SLO-1	constituents of business environment	Ethics Across Culture	Trends And Issues	Central Finances And New Fiscal Policy	Company Law
S-4	SLO-2	Business And Society	Ethics Across Culture	Politics And Environment	Central Finances And New Fiscal Policy	Competition Act 2002
S-5 to S-8	SLO-1 SLO-2	Business And Society	Factors Influencing Business Ethics	Politics And Environment	Central Finances And New Fiscal Policy	Competition Act 2002
	SLO-1	Business & Ethics	Factors Influencing Business Ethics	Politics And Environment	Direct And Indirect Tax Structure	Competition Act 2002
S-9	SLO-2	Business & Ethics	Ethical Decision Making	Politics And Environment	Direct And Indirect Tax Structure	Foreign Exchange Management Act
S-10	SLO-1	Business & Ethics	Ethical Decision Making	MNCs And Government Relationships	Direct And Indirect Tax Structure	Foreign Exchange Management Act
5-10	SLO-2	Social Responsibility	Ethical Values	MNCs And Government Relationships	VAT	Foreign Exchange Management Act
S-11	SLO-1	Social Responsibility	Ethical Values	MNCs And Government Relationships	VAT	Securities And Exchange Board Of India Act
3-11	SLO-2	Environmental Pollution And Control	Stakeholders	Introduction To GATT	MODVAT	Securities And Exchange Board Of India Act
S-12	SLO-1	Environmental Pollution And Control	Stakeholders	Introduction To GATT	MODVAT	Securities And Exchange Board Of India Act
3-12	SLO-2	Environmental Pollution And Control	Ethics And Profit	Introduction To WTO	Service Tax Problems	Customs And Central Excise Act
S-13 to	SLO-1	Business And Culture	Ethics And Profit	Introduction To WTO	Service Tax Problems	Customs And Central Excise Act
S-16	SLO-2			1. 1	0 . 7	
S-17	SLO-1	Business And Culture	Corporate Governance	Introduction To WTO	Service Tax Problems And Reforms	Customs And Central Excise Act
	SLO-2	Business And Government	Corporate Governance	Causes of Globalization	Expenditure Tax	Central And State Sales Tax
S-18	SLO-1	Business And Government	Corporate Governance -Structure Of Boards	Causes of Globalization	Expenditure Tax	Central And State Sales Tax
	SLO-2	Political System	Corporate Governance -Structure	Causes of Globalization	Public Debts	Central And State Sales

			Of Boards			Tax
S-19	SLO-1	Political System	Reforms In Boards	Case Study	Public Debts	Consumer Protection Act Patents Act
2-19	SLO-2	Political System And Its Influence On Business	Reforms In Boards	Case Study	Public Debts	Consumer Protection Act Patents Act
S-20	SLO-1	Indian Constitution	Compensation Issues	Case Study	Deficit Financing	Consumer Protection Act Patents Act
3-20	SLO-2	Directive Principles Of State Policy	Ethical Leadership	Case Study	Deficit Financing	Consumer Protection Act Patents Act
S-21	SLO-1	Directive Principles Of State Policy and			Revision	
to S-24 SLO-2		Revision	Revision	Revision	_	Revision

	TEXT BOOK 1. Justin Paul (2012), "Business Environment", Tata McGraw Hill Publishing, Co. Ltd., New Delhi
Learning	2. Suresh Bedi, Mdu, Rohtak(2010), "Business Environment", Excel Publishing, India.
Resources	REFERENCES
	1. Shaikh Saleem, "Business Environment", Pearson Education Pvt. Ltd., India
	2. Chidambaram, "Business Environment", Vikas Publishing House Pvt., India
	3. John Kew, John Stredwick, "Business Environment", Jaico Publishing House, New Delhi.

	Bloom's	Continuo	us Learning	Assessmer	nt (50% weig	htage)				Fi <mark>nal Exa</mark>	
	Level of Thinking	CLA – 1	(10%)	CLA – 2 (10%)		CLA - 3 (20%)		CLA - 4 (10%)#		(50 <mark>% wei</mark>	<mark>ghtage</mark>)
	Thirking	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice
Level 1	Remember	30%	- 1	30%		30%		30%		30%	-
	Understand	1134		73.7	160. 4		V-9-4-12				
Level 2	Apply	40%		40%	-71	40%		40%		40%	1-
	Analyze		550			- 154			17 San		
Level 3	Evaluate	30%		30%	-	30%	- 46	30%		30%	-
	Create	Tr.	4		10 to 10 to		60				
	Total	100 %		100 %		100 %		100 %		100 %	

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers	THE RESIDENCE OF THE PARTY OF T	
Expert from Industry	Experts from Academic	Internal Experts 1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF,
	Dr.T.Joseph, Associate Professor & Head,	FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce , FSH, SRM IST,Ramapuram
Mr.Desigan Balaji, Company <mark>Secretary</mark>	Dept. ofCommerce, Loyola college, Chennai	3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur
		4.Dr. B.Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST , Ramapuram

Course Code	UAF20D09J	Course Name	HUMAN RESOURCE	E MANAGEMENT	(Course Category	Е	. Discipline Specific Elective Course	s -	L 4	-	P 4	_
Pre-requisite Course	s Nil		Co-requisite C	ourses	Nil			Progressive Courses N	il				
Course Offering Depart	tment Ac	counting F	inance	Data Book / Code	es/Standar	ds		Nil					7

Course Lear (CLR):	ning Rationale	The purpose of learning this course is to:	L	earnir.	ıg					P	rogran	Learr	ning O	utcome	es (PLC))				
CLR-1 :	To learn about HRM	the importance of	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To study about requirements	the HRM				4	L				d									
CLR-3:	To know about training and de	the imp <mark>ortance of</mark> velop <mark>ment.</mark>		Κ	7		ď							1						
CLR-4:	To study about motivation	3		_	f		-					٠.	7	7			P			
CLR-5 :		the organization	3	Z		J.	E					ty		1	1				l.	
CLR-6:	To know about the present development in HR			(%) k:	ıt (%)	edge	1	ent	esearch		3	Sustainability		Vork	À	eor	5			
Course Lear Outcomes (ning learners w	of this course, ill be able to:	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sus	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO - 1	PSO - 2	PSO - 3
CLO-1:	The impo <mark>rtance o</mark>	f HRM	2	80	75	Н	Н	Н	Н	Н	Н	Н	Н	Н	Н	M	Н	Н	Н	Н
CLO-2:	The HRM require	ments	2	80	70	Н	М	М	Н	M	H	Н	Н	М	Н	M	Н	М	М	M
CLO-3:	The impor <mark>tance of training and development.</mark>		2	75	70	Н	М	Н	Н	I	Н	Н	М	Н	П	Н	Н	Н	Н	Н
CLO-4:	The importance o	f motivation	2	80	75	М	Н	Н	М	Н	Η	Н	Н	Н	Н	M	Н	Н	Н	Н
CLO-5:	The organization	development.	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н
CLO-6:	The present deve	lopment in HR	2	80	75	Н	М	М	H	H	Н	Η	Н	Н	Н	M	Н	H	M	Н

Dura	tion (hour)	24	24	24	24	24
S-1	SLO-1	Human Resource Management - Meaning	Human Resource Requirements	Training And Development-Need	Motivation – Meaning	Labour Relations - Meaning
3-1	SLO-2	Human Resource Management – Definitions	Human Resource Requirements	Training And Development-Need	Motivation – Definition	Labour Relations – Definitions
S-2	SLO-1	HRM - Scope	Job Analysis	Objectives	Motivation - Importance	Overview Of Industrial Relation
3-2	SLO-2	HRM - Scope	Job Analysis	Objectives	Motivation – Importance	Overview Of Industrial Relation
S-3	SLO-1	Importance	Job Description	Importance	Motivation - Importance	Industrial Disputes
3-3	SLO-2	Importance	Job Description	Importance	Theories Of Motivation	Industrial Disputes
C 4	SLO-1	Objectives	Human Resource Planning	Training Process	Theories Of Motivation	Industrial Disputes
S-4	SLO-2	Objectives	Human Resource Planning	Training Process	Theories Of Motivation	Negotiation
S-5	SLO-1					
to S-8	SLO-2	Objectives	Recruitment	Training Process	Theories Of Motivation	Negotiation
S-9	SLO-1	Qualities Of HR Managers	Recruitment	Methods Of Training	Leadership – Meaning	Discipline
J-9	SLO-2	Qualities Of HR Managers	Recruitment	Methods Of Training	Functions Of A Leader	Discipline
S-10	SLO-1	Qualities Of HR Managers	Sources Of Recruitment	Methods Of Training	Functions Of A Leader	Dispute Settlement
3-10	SLO-2	Functions Of HRM	Sources Of Recruitment	Methods Of Training	Functions Of A Leader	Dispute Settlement

S-11	SLO-1	Functions Of HRM	Sources Of Recruitment	Development	Qualities Of A Leader	Recent Challenges In HR
3-11	SLO-2	Functions Of HRM	Selection Process	Development	Qualities Of A Leader	Recent Challenges In HR
S-12	SLO-1	HR Policies	Selection Process	Performance Appraisal – Meaning	Qualities Of A Leader	Recent Developments In HR
3-12	SLO-2	HR Policies	Selection Process	Various Types Of Performance Appraisal	Leadership Styles	Recent Developments In HR
S-13	SLO-1	HR Policies		Various Types Of	Theories Of Leadership	Strategic Human Resource
to S-16 SLO-2			Selection Process -Methods	Performance Appraisal		Management
0.47	SLO-1	Evolution Of HRM.	Selection Process -Methods	Various Types Of Performance Appraisal	Promotion	Strategic Human Resource Management
S-17	SLO-2	Evolution Of HRM.	Selection Process -Methods	Career Development	Demotion	Global Trend &Their Influence On Practices.
0.40	SLO-1	Evolution Of HRM.	Selection Process -Methods	Career Development	Transfer	Global Trend &Their Influence On Practices.
S-18	SLO-2	Evolution Of HRM.	Interview	Case Study	Case Study	Global Trend &Their Influence On Practices.
0.40	SLO-1	Case Study	Interview	Case Study	Case Study	Case Study
S-19	SLO-2	Case Study	Case Study	Case Study	Case Study	Case Study
S-20	SLO-1	Case Study	Case Study	Case Study	Case Study	Case Study
3-20	SLO-2	Case Study	Case Study	Case Study	Case Study	Case Study
S-21	SLO-1			10.100		
to S-24	SLO-2	Revision	Revision	Revision	Revision	Revision

Learning	
Resources	

- Dr. C.B Gupta (2012), Human Resource Management, Sultan Chand Publications, New Delhi Tripati, (2010): Human Resource Management, Sultan Chand Publications, New Delhi (all the 5 units)

	Bloom's	Continuo	us Learning	Assessmer	nt (50% weig	htage)		100.00		Final Exa		
	Level of Thinking	CLA - 1	(10%)	CLA – 2 (10%)		CLA - 3 (20%)		CLA - 4 (10%)#		(50 <mark>% weighta</mark> ge)		
	Hillikilig	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	Theory	Practice	
Level 1	Remember Understand	30%	-	30%	Tet	30%	-	30%	4	30%	-	
Level 2	Apply Analyze	40%		40%		40%		40%		40%	-	
Level 3	Evaluate Create	30%	1.7	30%	FIE	30%	LE	30%		30%	-	
	Total	100 %		100 %		100 %		100 %		100 %		

#CLA – 4 can be from any combination of these: Assignments, Seminars, Tech Talks, Mini-Projects, Case-Studies, Self-Study, MOOCs, Certifications, Conf. Paper etc.,

Course Designers		
Expert from Industry	Experts from Academic	Internal Experts
Mr.Desigan Balaji, Company Secretary	Dr.T.Joseph, Associate Professor & Head, Dept. ofCommerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur 2. Dr. A. Jayapal Head-Dept. of Commerce , FSH, SRM IST,Ramapuram 3.Dr. A Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4.Dr. B.Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST , Ramapuram

											_
Course Code	UAF20D10L	Course	PROJECT WORK	Course	L	Dissiplina Specific Floative Courses	L	T	Р	C	;
Course Code	UAFZUD IUL	Name	PROJECT WORK	Category	_	. Discipline Specific Elective Courses	0	2	12	2 6	j

Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil	
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Course Offering Department	Accounting Finance	Data Book / Codes/Standards	Nil
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Course Learning Rationale (CLR):	The purpose of learning this course is to:	L	.earnir	g	1	F	١	C	P	rogram	Learr	ning O	utcome	es (PLC	D)				
CLR-1:	To give idea about research project	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To identify the research problem																		
CLR-3:	To review of literature						10	*			h		P .						
CLR-4:	To give idea about data collection	1				100	71				>		1						
CLR-5:	To give knowledge on statistical tools	oom)	(%) /	(%)	dge	13	ent	search			Sustainability	1	ork		eo	П			
CLR-6:	To learn the project preparation	king (Bl	Proficiency (%)	ainment	nowlec	ysis	elopme	Design, Research	Usage	Culture			Team Work	uo	& Finance	Learning			
Course Learning Outcomes (CLO):	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	Expected Pro	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Des	Modern Tool Usage	Society & Cul	Environment &	Ethics	Individual & T	Communication	Project Mgt. 8	Life Long Lea	PSO - 1	PSO - 2	PSO - 3
CLO-1:	Gained knowledge about research project	2	80	75	I	Н	Н	Н	H	Н	Н	Н	Н	Τ	М	Н	Н	Н	Н
CLO-2:	Increased knowledge on research problem	2	80	70	I	М	М	Н	М	Н	Н	Н	М	Н	М	Н	М	М	М
CLO-3:	Improved practice in review of literature	2	75	70	Н	М	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	Н
CLO-4:	Well versed in data collection	2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-5:	Gained knowledge on statistical tools	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н
CLO-6:	Proficiency in project preparation	2	80	75	Н	М	М	Н	Н	Н	Н	Н	Н	Н	M	Н	Н	М	Н

Dura	tion (hour)	12
S-1	SLO-1	Topic selection
To S- 5	SLO-2	Topic delication
S-6	SLO-1	
To S – 10	SLO-2	Review of literature
S-11	SLO-1	Research design
To S – 15	SLO-2	
S-16	SLO-1	Data Collection and analysis
To S -20	SLO-2	
S-21	SLO-1	Interpretation and conclusion
to S-24	SLO-2	

GUIDELINES

Project report is the compulsory component of the syllabus to bridge the gap between theory and practice.

- 2. The field of specialization is Human Resources, Marketing, Finance and related commerce and management based topics.
- 3. The project work should be neatly presented in not less than 60 pages and not more than 100 pages
- 4. Paper Size should be A4
- 5. 1.5 spacing should be used for typing the general text. The general text shall be justified and typed in the Font style Font: Arial / Font Size: 12 for text)
- 6. Subheading shall be typed in the Font style (Font: Arial / Font Size: 14 for headings) The report should be professionally prepared.
- 7. The candidate should submit periodical report of the project to the supervisor.
- 8. Two reviews will be conducted before the Viva Voce
- 9. Each candidate should submit hardcopy(3 copies) and a soft copy in CD to the Department. After the Evaluation of the project report one hard copy will be returned to the candidate
- 10. The group project report can be submitted by the students and a maximum of 3 students in one group

EVALUATION SCHEME

Project Evaluation and viva voce – Internal Examiner – 50Marks
Project Evaluation and viva voce – External Examiner – 50 Marks

TOTAL MARKS - 100 Marks

If a candidate fails to submit the Project Work or fails to appear for the Viva Voce Examination then the Candidate should submit or appear only in the next Viva Voce Examination

Course Designers	
External Experts from Academic and Industry	Internal Experts
Dr.T.Joseph, Associate Professor & Head, Dept. Of Commerce, Loyola college, Chennai	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST, Kattankulathur
Mr.Desigan Balaji, Company Secretary	2. Dr. A. Jayapal Head-Dept. of Commerce , FSH, SRM IST,Ramapuram 3.Dr. A. Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4. Dr.B. Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST , Ramapuram



Course Code	UAF20D11L	Course	DISSERTATION	Course Category	F	. Discipline Specific Elective	L	T	Р	C	;
Ocurse Coue	OAII ZODIIIZ	Name	DIGGERTATION	oourse outegory	_	Courses	0	2	12	! 6	i

Pre-requisite Courses	Nil	Co-requisite Courses	Nil	Progressive Courses	Nil
i ic icquiote ocurses	1 411	OU requisite our ses	1 411	i rogressive obaroco	11411

Course Offering Department	Accounting Finance	Data Book / Codes/Standards	Nil

Course Learnin (CLR):	To give idea about research		L	earnin.	g	Program Learning Outcomes (PLO)														
CLR-1 :	To give io project	lea about research	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2:	To identif	y the res <mark>earch</mark>	4	N		_						1		7						
CLR-3:					1		11-1	201	-						1					
CLR-4:	CLR-4: To give idea about data collection		7	Z					9	4				1	1					
CLR-5 :	To giv statistical	tools	(س	(%)	(9)	a		83	arch	7		ability		_						
CLR-6:	CLR-6: To learn the project preparation			iciency (%	inment (%	nowledge	/sis	elopment	gn, Rese	Jsage	nre	s Sustaina	٠.	eam Work	u	Finance	ning		H	
Course Learnin (CLO):	g Outcome	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Sustainability	Ethics	Individual & Team Work	Communication	Project Mgt. &	Life Long Learning	PS0 - 1	PSO - 2	PSO - 3
CLO-1		Gained knowledge about research project	2	80	75	Н	Н	Н	Н	Н	н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-2		Increased knowledge on research problem	2	80	70	Н	М	М	Н	М	Н	Н	Н	М	Н	М	Н	М	М	М
CLO-3		<mark>Improv</mark> ed practice in review of literature	2	75	70	Н	М	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	Н
CLO-4: Well versed in data collection			2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-5: Gained knowledge on statistical tools		Ga <mark>in<mark>ed know</mark>ledge on statisti<mark>cal tools</mark></mark>	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н
CLO-6: Proficiency in project preparation		2	80	75	Н	М	М	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	М	Н	

Duration	<mark>on (hour)</mark>	12
S-1 To S- 5	SLO-1	Topic selection
S-6 To S- 10	SLO-1	Review of literature
S-11 To S- 15	SLO-1	Research design
S-16 To S- 20	SLO-1	Data Collection and analysis
S-21 To S-24	SLO-1	Interpretation and conclusion

Course Designers			
External Experts from	n Academic and Industry		1.Internal Experts

Dr.T.Joseph, Associate Professor & Head, Dept. Of Commerce, Loyola college,	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST,	
Chennai	Kattankulathur	
	2. Dr. A. Jayapal Head-Dept. of Commerce , FSH, SRM	
	IST,Ramapuram	
M-D-i D-I-ii O Ct	3.Dr. A. Irin Sutha, Assistant Professor, Dept. of CS & AF FSH,	
Mr.Desigan Balaji, Company Secretary	SRM IST, Kattankulathur	
	4. Dr.B. Suseela, Assistant Professor, Dept. of Commerce FSH,	
	SRM IST , Ramapuram	

PROJECT DESCRIPTION

GUIDELINES

- 11. Project report is the compulsory component of the syllabus to bridge the gap between theory and practice.
- 12. The field of specialization is Human Resources, Marketing, Finance and related commerce and management based topics.
- 13. The project work should be neatly presented in not less than 60 pages and not more than 100 pages
- 14. Paper Size should be A4
- 15. 1.5 spacing should be used for typing the general text. The general text shall be justified and typed in the Font style Font: Arial / Font Size:
- 16. Subheading shall be typed in the Font style (Font: Arial / Font Size: 14 for headings) The report should be professionally prepared.
- 17. The candidate should submit periodical report of the project to the supervisor.
- 18. Two reviews will be conducted before the Viva Voce
- 19. Each candidate should submit hardcopy(3 copies) and a soft copy in CD to the Department. After the Evaluation of the project report one hard copy will be returned to the candidate

earni <mark>ng Asses</mark> sment	115.		1000			
Burket World (Intermedia	Continuous Le	earning Assessment	Final Eva	lu <mark>ation</mark>		
	(50%	weightage)	(50% weightage)			
Project Work / Internship	Review – 1	Review – 2	Project Report	Viva-Voce		
	20%	30 %	30 %	20 %		

TOTAL MARKS - 100 Marks

If a candidate fails to submit the Project Work or fails to appear for the Viva Voce Examination then the Candidate should submit or appear only in the next Viva Voce Examination

Course Code	UAF20D12L	Course		Course	_	. Discipline Specific Elective	L	T	Р	(C
Course Code	UAFZUD IZL	Name	SEMESTER INTERSHIP	Category		Courses	0	2	12	2 (6

Pre-requisite Courses	Nil	Co-requisite	Nil	Progressive	Nil
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Courses		Courses	

Course Offering Department Accounting Finance Data Book / Codes/Standards	Nil
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Course Learning Rationale (CLR):	The purpose of learning this course is to:	L	earnin.	g	- 1	Н	V	7	P	rogran	n Lear	ning O	utcome	es (PLC	D)				
CLR-1:	To give idea about research project	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CLR-2 :	To identify the research problem	Y									14	9	-						
CLR-3:	To review of literature	- 4				ш	34												
CLR-4:	To give idea about data collection	4					34		Э.				1						
CLR-5 :	To give knowledge on statistical tools					5		٩			ıţ			j.					
CLR-6:	To learn the project preparation	3loom)	cy (%)	nt (%)	edge	4	nent	esearc	0		Sustainability	ŧ.	Nork		nce				
Course Learning Outcomes (CLO):	At the end of this course, learners will be able to:	Level of Thinking (Bloom)	Expected Proficiency (%)	Expected Attainment (%)	Engineering Knowledge	Problem Analysis	Design & Development	Analysis, Design, Research	Modern Tool Usage	Society & Culture	Environment & Su	Ethics	Individual & Team Work	Communication	Project Mgt. & Finance	Life Long Learning	PSO - 1	PSO - 2	PSO - 3
CLO <mark>-1:</mark>	Gained knowledge about research project	2	80	75	Н	Н	Н	Н	Н	Н	H	Н	Н	H	М	Н	Н	Н	Н
CLO-2:	Increased knowledge on research problem	2	80	70	Н	М	М	Н	М	Н	Н	Н	М	Н	М	Н	M	М	М
CLO-3:	Improved practice in review of literature	2	75	70	Н	М	Н	Н	Н	Н	Н	М	Н	Н	Н	Н	Н	Н	π
CLO-4:	Well versed in data collection	2	80	75	М	Н	Н	М	Н	Н	Н	Н	Н	Н	М	Н	Н	Н	Н
CLO-5:	Gained knowledge on statistical tools	2	80	70	Н	Н	Н	Н	Н	М	Н	Н	М	Н	М	Н	Н	Н	Н
CLO-6:	Proficiency in project preparation	2	80	75	Н	М	М	Н	Н	Н	Н	Н	Н	Н	М	Н	Н	М	Н

Dur <mark>ation (h</mark>	our)	12				
S-1 To s- 5	SLO-1	Topic selection				
S-6 To s- 10	SLO-1	Review of literature				
S-11 To s- 15	SL0-1	Research design				
S-16 To s- 20	SLO-1	Data Collection and analysis				
S-21 To S-24	SLO-1	Interpretation and conclusion				

Course Designers	
External Experts from Academic and Industry	Internal Experts
Dr.T.Joseph, Associate Professor & Head, Dept. Of Commerce, Loyola college,	1.Dr. K. Selvasundaram, Head-Dept. Of CS & AF, FSH, SRM IST,

Chennai	Kattankulathur
Mr.Desigan Balaji, Company Secretary	2. Dr. A. Jayapal Head-Dept. of Commerce , FSH, SRM IST,Ramapuram 3.Dr. A. Irin Sutha, Assistant Professor, Dept. of CS & AF FSH, SRM IST, Kattankulathur 4. Dr.B. Suseela, Assistant Professor, Dept. of Commerce FSH, SRM IST , Ramapuram

INTERNSHIP PROJECT DESCRIPTION GUIDELINES

- 1. Project report is the compulsory component of the syllabus to bridge the gap between theory and practice.
- 2. The field of specialization is Human Resources, Marketing, Finance and related commerce and management based topics.
- 3. The project work should be neatly presented in not less than 60 pages and not more than 100 pages
- 4. Paper Size should be A4
- 5. 1.5 spacing should be used for typing the general text. The general text shall be justified and typed in the Font style Font: Arial / Font Size: 12 for text)
- 6. Subheading shall be typed in the Font style (Font: Arial / Font Size: 14 for headings) The report should be professionally prepared.
- 7. The candidate should submit periodical report of the project to the supervisor.
- 8. Two reviews will be conducted before the Viva Voce
- 9. Each candidate should submit hardcopy(3 copies) and a soft copy in CD to the Department. After the Evaluation of the project report one hard copy will be returned to the candidate

earning <mark>Assessm</mark> ent		No. of the last of	De l'Albert III				
	Continuous Lear	ning Assessment	Final Evaluation				
Project Work / Internship	(50% we	eightage)	(50% weightage)				
	Review – 1	Review – 2	Project Report	Viva-Voce			
	20%	30 %	30 %	20 %			

TOTAL MARKS - 100 Marks

If a candidate fails to submit the Dissertation Work or fails to appear for the Viva Voce Examination then the Candidate should submit or appear only in the next Viva Voce Examination