On obtainin	ng an undergraduate degree through this programme, the students will be able to:
PEO1	Acquire comprehensive professional skills which are required for commerce Graduates
	Graduates
PEO2	Develop an understanding of various commerce functions such as Finance.
	Marketing. Banking. Management and Taxation.
PEO3	Develop the proficiency to face the professional examinations like C.A C.S and
	CMA.
PEO4	Acquire management and entrepreneurial skills. By harnessing core competencies
	tempered by values and ethics
PEO5	Contribute to promote environmental sustainability and social inclusivity.

Program Educational Objectives (PEOs)

Program Outcomes (POs)

On c	ompletion of the Accounting and Finance Programme, the learner will be able to:
PO1	Acquire conceptual Knowledge in functional areas of business such as Accounting.
101	Finance. Management. Marketing. Law. Taxation and Banking.
PO2	Apply legal provisions of various Acts relating to Trade and Commerce essential for
FU2	the smooth conduct of business.
PO3	Audit and Calculate tax liability of Individuals. Firms and Corporate and the incidence
FUS	of indirect taxation.
PO4	Pursue professional courses (CA. CMA and CS). Law and Management Courses.
PO5	Exhibit innovative business ideas and skills by perusing Entrepreneurship.

SEMESTER END EXAMINATION <u>QUESTION PAPER FORMAT AS PER BLOOM'S TAXONOMY</u> TIME: 3 Hrs. Maximum Marks: 100

	17IuAII					
Core / Major, Allied, Elective Papers						
Section and Marks	Verbs to be used	Knowledge Level				
Section – A (5 X 5 = 25 Marks) Answer any Five questions	Analyze, Classify, Determine, Discuss, Evaluate, Explain,	K 1 – Remembering K 2 – Understanding K 3 – Applying				
Minimum 1 Question is to be asked from each of the five units.	Illustrate, Justify, Prepare, Show, Sketch, Solve & State	K 4 – Analyzing K 5 – Evaluating				
Section B (5 X 10 = 50 Marks) Answer any Five questions Minimum 1 Question is to be asked from each of the five units.	Analyze, Determine, Appraise, Develop, Assess, Differentiate, Elucidate, Elaborate, Classify, Enumerate, Compare, Formulate, Construct, Interpret, Deduce, Justify & Solve	K 3 – Applying K 4 – Analyzing K 5 – Evaluating				

	Non-Major Elective	
Section – A (5 X 5 = 25 Marks) Answer any Five questions	Analyze, Classify, Determine, Discuss,	K 1 – Remembering K 2 – Understanding
Minimum 1 Question is to be asked from each of the five units.	Evaluate, Explain, Illustrate, Justify, Prepare, Show, Sketch, Solve & State	K 3 – Applying K 4 – Analyzing K 5 – Evaluating
Section C (5 X 10 = 50 Marks) Answer any Five questions Minimum 1 Question is to be asked from each of the five	Analyze, Determine, Appraise, Develop, Assess, Differentiate, Elucidate, Elaborate, Classify, Enumerate, Compare, Formulate, Construct, Interpret, Deduce, Justify &	K 3 – Applying K 4 – Analyzing K 5 – Evaluating
units.	Solve	

Non-Maior Elective

Major Paper – 01	PRINCIPLES OF FINANCIAL ACCOUNTING	L	Т	Р	C					
Course Code	UAFAM01 / BM01	5	_	_	4					
YEAR	FIRST YEAR	-	EMES	TER	_					
External: 75 Marks	Continuous Internal Assessment: 25 Marks		tal: 10							
	L- Lecture; T - Tutorial; P - Practical; C - Credit									
COURSE OBJECTI										
	ns to provide an understanding of the basic concepts and	princi	nles of		unting					
	the skills necessary to record, classify, and summarize fi	*	•		0					
1	Il also cover the various methods of providing depreciati									
	ills of exchange.		, c	,						
e	tudents to develop cognizance of the accounting in	organ	izatior	n's fir	nancial					
statements.										
EXPECTED COURS	SE OUTCOMES									
On the successful com	pletion of the course, student will be able to:									
	uble-entry system of accounting and understand the ba	asic ac	counti	ng co	ncepts					
and conventions										
	ncial statements and use the statements of affairs method	l and c	onvers	sion m	nethod					
for accounts from inco		.1 1	C	1.	1					
	the concept of depreciation, its causes, and the various m	nethod	s of re	coraii	ng and					
providing for deprecia	the features of bills of exchange and record transactions r	alating	to the							
	new profit sharing ratio and sacrificing ratio and under				ent of					
goodwill and revaluat		.15 turite	uic t	icutiii	cint of					
UNIT – I			15 F	Iours						
	and Scope - Persons Interested in Accounting - Obj	ectives								
	n – Accounting Concepts & Conventions – Financia				-					
	counting. Accounts from Incomplete Records – Stateme									
_	Simple problems only).	01	1 111411	0 1010	uno u					
UNIT - II			20 I	Iours						
	t - Causes - Depreciation Accounting - Methods of R	ocordi								
	g Depreciation – Changes in Method of Depreciation (Pro									
		specu	veær	etrosp	becuve					
effect). (Simple Probl	ems)		• • •	-						
UNIT- III				Iours						
	rs: Classifications of Errors - Rectification Entries - S	uspens	se Acc	ounts	Bank					
Reconciliation Statem										
	ents 5: Average Clause – Computation of claims to be lodged	for los	ss of st	ock –	Gross					
	: Average Clause - Computation of claims to be lodged	for los	ss of st	ock -	Gross					
Fire Insurance Claim	: Average Clause - Computation of claims to be lodged	for los		ock – Hours						
Fire Insurance Claim Profit ratio (Including UNIT- IV	: Average Clause - Computation of claims to be lodged		15 H	lours	;					
Fire Insurance Claim Profit ratio (Including UNIT- IV Bills of Exchange: De	s: Average Clause – Computation of claims to be lodged abnormal items)	of Exch	15 H nange	Iours - Rec	ording					
Fire Insurance Claim Profit ratio (Including UNIT- IV Bills of Exchange: De transactions relating t	abnormal items) finition – Features – Important terms pertaining to Bill of	of Exch	15 H nange	Iours - Rec	ording					
Fire Insurance Claim Profit ratio (Including UNIT- IV Bills of Exchange: De transactions relating t	s: Average Clause – Computation of claims to be lodged abnormal items) finition – Features – Important terms pertaining to Bill o b Bills – Journal, Ledger – Retiring a bill under rebate – D	of Exch	15 H nange our of a	Iours - Rec	ording and its					
Fire Insurance Claim Profit ratio (Including UNIT- IV Bills of Exchange: De transactions relating t renewal – Accommod UNIT – V	c: Average Clause – Computation of claims to be lodged abnormal items) finition – Features – Important terms pertaining to Bill of Bills – Journal, Ledger – Retiring a bill under rebate – Dation Bills. Average Due Date – Account Current.	of Exch Vishond	15 H nange our of a 20 H	Hours - Rece a bill a Hours	ording and its					
Fire Insurance Claim Profit ratio (Including UNIT- IV Bills of Exchange: Dettransactions relating trenewal – Accommod UNIT – V Admission of a Partr	s: Average Clause – Computation of claims to be lodged abnormal items) finition – Features – Important terms pertaining to Bill of b Bills – Journal, Ledger – Retiring a bill under rebate – D ation Bills. Average Due Date – Account Current. er: Calculation of New Profit-Sharing Ratio and Sacrific	of Exch Pishonc	15 H nange our of a 20 H tio – T	Hours - Reco a bill a Hours Treatm	ording and its					
Fire Insurance Claim Profit ratio (Including UNIT- IV Bills of Exchange: Dettransactions relating to renewal – Accommod UNIT – V Admission of a Partre Goodwill – Revaluat	c: Average Clause – Computation of claims to be lodged abnormal items) finition – Features – Important terms pertaining to Bill of b Bills – Journal, Ledger – Retiring a bill under rebate – D ation Bills. Average Due Date – Account Current. er: Calculation of New Profit-Sharing Ratio and Sacrific on Account – Memorandum Revaluation Account – A	of Exch Pishonc	15 H nange our of a 20 H tio – T	Hours - Reco a bill a Hours Treatm	ording and its					
Fire Insurance Claim Profit ratio (Including UNIT- IV Bills of Exchange: Dettransactions relating t renewal – Accommod UNIT – V Admission of a Partr	s: Average Clause – Computation of claims to be lodged abnormal items) finition – Features – Important terms pertaining to Bill of b Bills – Journal, Ledger – Retiring a bill under rebate – D ation Bills. Average Due Date – Account Current. er: Calculation of New Profit-Sharing Ratio and Sacrific on Account – Memorandum Revaluation Account – A e sheet of New Firm.	of Exch Vishond Ing Ra Adjusti	15 H hange bur of a 20 H tio – T nent o	Hours - Reco a bill a Hours Treatm of Caj	ording and its ment of pital –					
Fire Insurance Claim Profit ratio (Including UNIT- IV Bills of Exchange: Dettransactions relating to renewal – Accommod UNIT – V Admission of a Partre Goodwill – Revaluat	c: Average Clause – Computation of claims to be lodged abnormal items) finition – Features – Important terms pertaining to Bill of b Bills – Journal, Ledger – Retiring a bill under rebate – D ation Bills. Average Due Date – Account Current. er: Calculation of New Profit-Sharing Ratio and Sacrific on Account – Memorandum Revaluation Account – A	of Exch Vishond Ing Ra Adjusti	15 H hange bur of a 20 H tio – T nent o	Hours - Reco a bill a Hours Treatm	ording and its ment of pital –					

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES								
PO1 PO2 PO3 PO4 PO5								
CO1	S	S	S	S	S			
CO2	S	М	S	S	М			
CO3	S	S	S	S	S			
CO4	S	S	S	S	S			
CO5	S	М	S	S	S			

	BOOKS FOR REFERENCE							
Sl. No.	Author/s	Title	Publisher					
1	M.C.Shukla&T.S.Grewal	Advanced Accounting	S. Chand& Sons					
2	S.P.Jain and K.L.Narang	Financial Accounting	Kalyani Publishers					
3.	Gupta R.L. and Gupta V.K	Advanced Accounting	Sulthan Chand					
4.	Arulanandam. M & Ramanan	Advanced Accountancy	Himalaya Publishing					
	K.S.							
5.	Dr.S.V.SrinivasaVallabhan	Computer Applications in	S. Chand& Sons					
		Business						

	BOOKS PRESCRIBED							
Sl. No. Author(s) Title Publisher								
1	T.S.Reddy&A.Murthy	Financial Accounting	Margham Publications					

E- LEARNING RESOURCES

- 1. http://www.accountingnotes.net
- 2. http://www.accountancyknowledge.com
- 3. https://www.fundamentalsofaccounting.org.

QUESTION PAPER PATTERN

Pattern	Knowledge Level	Theory	Problems	Total Questions	Questions to be Answered	Marks Per Question	Total Marks	
Section -A	K1 , K2 & K3	2	5	7	5	5	25	
Section –B	K2,K3,K4 &K5	1	6	7	5	10	50	
	Total Marks 75							
K	l : Remember ; K2	: Unders	tand ; K3 : A	pply ; K4 : A	nalyze ; K5	: Evaluate		

	INSTRUCTIONS TO THE QUESTION PAPER SETTER					
Section Number of Questions to be asked						
А	Minimum 1 Question is to be asked from each of the five units					
В	Minimum 1 Question is to be asked from each of the five units					

Major Paper - 02	BUSINESS MANAGEMENT	L	Т	Р	С
Course Code	UAFAM02/BM02	3	2	-	4
YEAR	FIRST YEAR	S	EMES	TER:	Ι
External: 75 Marks	Continuous Internal Assessment: 25 Marks	То	tal: 10	0 Ma	rks
	L- Lecture;T- Tutorial;P- Practical;C- Credit				
COURSE OBJECTI					
	of this course is to introduce students to the basic cond	cepts	and p	rincip	oles of
business mana		1	1	1	
> The course w	ill cover the role of management, the management proc	ess, p	olannii	ng, de	ecision
0 0	ization, staffing, directing, motivation, leadership, and con				
1	idents gain understanding of the functions and responsibil			0	
_	em tools and techniques to be used in the performance of the			-	
Instills and tra		nrichi	ng the	perso	nality
<u> </u>	he character of the students.				
EXPECTED COURS					
	upletion of the course, student will be able to:	l than		~~~~~	_
process.	nceptual knowledge on business management, its role, and	i the i	nanag	ement	-
*	ing different types of plans, including standing plans and s	ingle	use nl	ans a	nd
explain their advantag		mgic	use pi	uns, u	na
-	ing the concepts of authority and responsibility, delegation	of au	uthorit	v, and	l the
	antages, and barriers to delegation.			,,	
	elements of directing function, including supervision and	the fa	actors		
determining the span					
	importance of leadership, formal and informal leaders, dif	feren	t leade	rship	
styles, and the traits o	f a good leader.				
UNIT – I				Iours	
•	ng – Role of Management – Management Process – Impor			0	
	rels of Management - Taylor's Scientific Management -	-			
Management Princip	les- Modern Management thoughts by Swami Vivek	anan	da: In	nporta	nce –
Advantages - scope -	strategies.				
UNIT – II			20 I	Iours	
Planning: Nature &	Characteristics - Importance - Advantages & Limitations	5 - St	eps in	Planı	ning –
Types of Plans - Star	ding Plan - Objectives - Policies - Procedures - Rules -	Strat	egies ·	- Sing	le use
• -	ng: Process, Limitations and Techniques used in decision m		-	0	
UNIT- III		Ì	<i>.</i>	Iours	
	tance – Types – Line, Functional, Line and Staff – Con	nmitte			
	nsibility – Delegation of Authority – Principles, Types, adv		-		
	Vature & Importance – Functions of Staffing (In Brief)		,00 0110		1010 10
Delegation Duiling.	(in bier)	1	2 0 T	т	
UNIT_IV			- '201 F	1011170	
UNIT- IV Directing: Nature & I	mortance - Elements of Directing Function Supervision	$ \sum_{n=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{$		Iours	
Directing: Nature & I	mportance – Elements of Directing Function – Supervision	-	oan of	Super	vision
Directing: Nature & I – Factors Determining	g span of supervision. Motivation: Importance – Types of	Moti	oan of	Super	vision
Directing: Nature & I – Factors Determining Theory – Hertzberg's		Moti	oan of vators	Super - Ma	vision slow's
Directing: Nature & I - Factors Determining Theory - Hertzberg's UNIT - V	g span of supervision. Motivation: Importance – Types of Two factor theory – Douglas McGregor's Theory X & Theo	Motiv ory Y	oan of vators 15 H	Super - Ma Iours	vision slow's
Directing: Nature & I – Factors Determining Theory – Hertzberg's UNIT – V Leadership: Importar	g span of supervision. Motivation: Importance – Types of Two factor theory – Douglas McGregor's Theory X & Theo 	Motivory Y	oan of vators 15 H of a G	Super – Ma Hours	vision slow's eader.
Directing: Nature & I - Factors Determining Theory - Hertzberg's UNIT - V Leadership: Importan Communication: Imp	g span of supervision. Motivation: Importance – Types of Two factor theory – Douglas McGregor's Theory X & Theo 	Motivory Y	oan of vators 15 H of a G	Super – Ma Hours	vision slow's eader.
Directing: Nature & I - Factors Determining Theory - Hertzberg's UNIT - V Leadership: Importan Communication: Imp	g span of supervision. Motivation: Importance – Types of Two factor theory – Douglas McGregor's Theory X & Theo 	Motiv ory Y raits on Net	oan of vators 15 H of a G work	Super – Ma Hours	vision slow's eader. pevine

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES										
	PO1 PO2 PO3 PO4 PO5									
CO1	S	S	S	S	S					
CO2	S	М	S	S	М					
CO3	S	S	S	S	S					
CO4	S	S	S	S	S					
CO5	S	М	S	S	S					

BOOKS FOR REFERENCE						
Authors(s) Title Publisher						
DinkarPagare	Business Management	Sultan Chand Publications				
J.Jayashankar	Principles of Management	Margham Publications				
P.C. Tripathi	Principles of Management	TATA McGraw Hill				
Dinkar Pagare	Principles of Management	Sultan Chand & Sons				
Dr.G.Ramesh	Principles of Management	Dhanam Publications				

BOOKS PRESCRIBED							
Author(s) Title Publisher							
C.B. Gupta	Business Management	Sultan Chand &sons					
publications							
J.Jayasankar	Principles of Management	Margham Publications					

E-LEARNING RESOURCES

https://open.umn.edu/opentextbooks/subjects/management.

QUESTION PAPER PATTERN									
Pattern	ern Knowledge Level		Total Questions	Questions to be	Marks Per	Total Marks			
	Lever		Questions	Answered	-				
Section -A	K1 , K2 & K3	7	7	5	5	25			
Section –B	K2,K3,K4 &K5	7	7	5	10	50			
	Total Marks 75								
K	1 : Remember ; K	2 : Unders	stand ; K3 : A	apply ; K4 : A	nalyze ; K5	: Evaluate			

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Section Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the five units				
В	Minimum 1 Question is to be asked from each of the five units				

Allied Paper – 01	BUSINESS STATISTICS & OPERATIONS RESEARCH	L	Т	Р	C
Course Code	UAFAL01/BL01	5		_	5
YEAR	FIRST YEAR		SEMI	ESTE	
External : 75 Marks	Continuous Internal Assessment : 25 Marks				/arks
External: 75 Marks		1	otal :	100 N	larks
	L- Lecture ;T- Tutorial ; P- Practical ; C- Credit				
COURSE OBJECTIV		1		1 (1 •
 statistics and op To develop the business To enable the u 	f this course is to introduce students to the basic concepts a perations research. students ability to deal with numerical and quantitative is se of statistical, graphical and algebraic techniques wherev er understanding of Statistical applications in Economics a	sues ver re	in		DUSITIES
EXPECTED COURS	E OUTCOMES				
	oletion of the course, student will be able to:				
CO1- To apply measu	res of central tendency, including arithmetic mean, mediar	n, mo	de, ge	ometr	ic mean
	nd solve problems related to them.				
	measures of dispersion, correlation and regression ,concep	t of s	ampli	ng and	l its
importance in statistica					
	Statistical tests with working problems like t-test for single	e mea	in, tes	t of	
	utes, F-test, and ANOVA. network analysis, including construction of a network diag			mt of	
	nique, estimates of time of an activity, determination of cri	/			program
probability estimates.	inque, estimates of time of an activity, determination of en	littai	paul,	una	
1 5	ical techniques and methods to analyze data and interpret	resul	ts in a	busin	ess
context.	I I I I I I I I I I I I I I I I I I I				
UNIT – I			15	Hou	S
Measures of Central T	endency – Arithmetic Mean, Median, Mode, Geometric m	nean a	and H	armor	nic Mear
	5				
	easures of Dispersion- Range, Standard Deviation, Media	an De	evialic	ni abu	ut Meai
	easures of Dispersion- Range, Standard Deviation, Media Deviation, Skewness (Karl Pearson and Bowley's Co-Efficie				
and Median, Quartile I	easures of Dispersion- Range, Standard Deviation, Media Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient Content of the second statement of		Simple	Probl	ems.
and Median, Quartile I UNIT - II	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient	ent) S	imple 20	Probl Hour	ems. S
and Median, Quartile I UNIT – II Correlation and Regr	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient ession: Karl – Pearson's coefficient of correlation, Spear	ent) S	imple 20	Probl Hour	ems. S
and Median, Quartile I UNIT – II Correlation and Regr Coefficient and Concu	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient	ent) S	imple 20 s Rai	Probl Hour nk Co	ems. : s rrelation
and Median, Quartile I UNIT – II Correlation and Regr Coefficient and Concu UNIT- III	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient ession: Karl – Pearson's coefficient of correlation, Spear rrent Deviation Method (Simple Linear Regression)	ent) S rmen	imple 20 s Rai 20	Probl Hour nk Co Hour	ems. :s rrelation :s
and Median, Quartile I UNIT – II Correlation and Regr Coefficient and Concur UNIT- III Sampling: Larger sam	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient ession: Karl – Pearson's coefficient of correlation, Spear rrent Deviation Method (Simple Linear Regression) ples: Definition, Types of Sampling, Standard Error, Test o	ent) S rmen	imple 20 s Rai 20	Probl Hour nk Co Hour	ems. :s rrelation :s
and Median, Quartile I UNIT – II Correlation and Regr Coefficient and Concur UNIT- III Sampling: Larger sam Difference between tw	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient ession: Karl – Pearson's coefficient of correlation, Spear rrent Deviation Method (Simple Linear Regression) ples: Definition, Types of Sampling, Standard Error, Test o	ent) S rmen	imple 20 s Rai 20 gle me	Probl Hour nk Co Hour ean an	ems. : s : s d Test o
and Median, Quartile I UNIT – II Correlation and Regr Coefficient and Concur UNIT- III Sampling: Larger sam Difference between tw UNIT- IV	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient ession: Karl – Pearson's coefficient of correlation, Spear rrent Deviation Method (Simple Linear Regression) ples: Definition, Types of Sampling, Standard Error, Test o o sample means.	ent) S rmen f Sin{	imple 20 s Rar 20 gle me 20	Probl Hour nk Co Hour ean an Hour	ems. rrelation s d Test c
and Median, Quartile I UNIT – II Correlation and Regr Coefficient and Concur UNIT- III Sampling: Larger sam Difference between tw UNIT- IV Small Samples: T-Test	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient ession: Karl – Pearson's coefficient of correlation, Spear rrent Deviation Method (Simple Linear Regression) ples: Definition, Types of Sampling, Standard Error, Test of o sample means.	ent) S rmen f Sinş - Chi-	imple 20 /s Rai 20 gle me 20 -Squai	Probl Houn hk Co Houn ean an Houn re test	ems. s rrelation s d Test c s - Test c
and Median, Quartile I UNIT – II Correlation and Regr Coefficient and Concur UNIT- III Sampling: Larger sam Difference between tw UNIT- IV Small Samples: T-Test	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient ession: Karl – Pearson's coefficient of correlation, Spear rrent Deviation Method (Simple Linear Regression) ples: Definition, Types of Sampling, Standard Error, Test o o sample means.	ent) S rmen f Sinş - Chi-	imple 20 /s Rai 20 gle me 20 -Squai	Probl Houn hk Co Houn ean an Houn re test	ems. s rrelation s d Test o s - Test o
and Median, Quartile I UNIT – II Correlation and Regr Coefficient and Concur UNIT- III Sampling: Larger sam Difference between tw UNIT- IV Small Samples: T-Test Significance of the dif	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient ession: Karl – Pearson's coefficient of correlation, Spear rrent Deviation Method (Simple Linear Regression) ples: Definition, Types of Sampling, Standard Error, Test of o sample means.	ent) S rmen f Sinş - Chi-	imple 20 /s Rai 20 gle me 20 -Squai	Probl Houn hk Co Houn ean an Houn re test	ems. s rrelation s d Test o s - Test o
and Median, Quartile I UNIT – II Correlation and Regr Coefficient and Concur UNIT- III Sampling: Larger sam Difference between tw UNIT- IV Small Samples: T-Test Significance of the dif Attributes –F-Test - AN	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient ession: Karl – Pearson's coefficient of correlation, Spear rrent Deviation Method (Simple Linear Regression) ples: Definition, Types of Sampling, Standard Error, Test of o sample means. = – Single mean – Difference between Two Sample means – ference between Observed and Expected Frequencies –	ent) S rmen f Sinş - Chi-	imple 20 20 20 30 30 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 50 50 50 50 50 50 50 50 50 50 50 50	Probl Houn hk Co Houn ean an Houn re test	ems. s d Test c s - Test c dence c
and Median, Quartile I UNIT – II Correlation and Regr Coefficient and Concur UNIT- III Sampling: Larger sam Difference between tw UNIT- IV Small Samples: T-Test Significance of the dif Attributes –F-Test - AN UNIT – V	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient ession: Karl – Pearson's coefficient of correlation, Spear rrent Deviation Method (Simple Linear Regression) ples: Definition, Types of Sampling, Standard Error, Test of o sample means. = – Single mean – Difference between Two Sample means – ference between Observed and Expected Frequencies –	ent) S rmen f Sinş - Chi- Test	imple 20 20 20 20 Squar of Inc 15	Probl Hour nk Co Hour ean an Hour te test depen Hour	ems. 's d Test c 's – Test c dence c 's
and Median, Quartile I UNIT – II Correlation and Regr Coefficient and Concur UNIT- III Sampling: Larger sam Difference between tw UNIT- IV Small Samples: T-Test Significance of the dif Attributes –F-Test - AN UNIT – V Network Analysis: Co Programme Evaluation	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient ession: Karl – Pearson's coefficient of correlation, Spear rrent Deviation Method (Simple Linear Regression) ples: Definition, Types of Sampling, Standard Error, Test of o sample means. - Single mean – Difference between Two Sample means – ference between Observed and Expected Frequencies – JOVA (One way & Two way). nstruction of network diagram, Dummy Activity, Critical n Review Technique, Estimates of Time of an Activity, T	ent) S rmen f Sing - Chi- Test Path	imple 20 20 20 20 20 5 9 20 5 9 20 5 9 0 1 0 5 9 0 1 0 5 9 0 1 0 5 9 0 1 0 5 9 0 1 0 20 20 20 20 20 20 20 20 20 20 20 20 2	Probl Houn nk Co Houn ean an Houn re test depen Houn od, Co	ems. rrelation rs d Test c d Test c dence c rs oncept o
and Median, Quartile I UNIT – II Correlation and Regr Coefficient and Concur UNIT- III Sampling: Larger sam Difference between tw UNIT- IV Small Samples: T-Test Significance of the dif Attributes –F-Test - AN UNIT – V Network Analysis: Co	Deviation, Skewness (Karl Pearson and Bowley's Co-Efficient ession: Karl – Pearson's coefficient of correlation, Spear rrent Deviation Method (Simple Linear Regression) ples: Definition, Types of Sampling, Standard Error, Test of o sample means. - Single mean – Difference between Two Sample means – ference between Observed and Expected Frequencies – JOVA (One way & Two way). nstruction of network diagram, Dummy Activity, Critical n Review Technique, Estimates of Time of an Activity, T	ent) S rmen f Sing - Chi- Test Path Deter	imple 20 20 20 20 20 5 20 5 20 5 20 5 20 5 2	Probl Houn nk Co Houn ean an Houn re test depen Houn od, Co	ems. s rrelation s d Test o d Test o dence o s oncept o f Critica

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES								
	PO1 PO2 PO3 PO4 PO5							
CO1	S	S	S	S	S			
CO2	S	М	S	S	М			
CO3	S	S	S	S	S			
CO4	S	S	S	S	S			
CO5	S	М	S	S	S			

	BOOKS FOR REFERENCE						
Sl. No.	Author/s	Title	Publisher				
01	Dr. P.R.Vittal,	Business Mathematics and statistics	Margham Publications, Chennai				
02	Dr. P.R.Vittal,	Introduction to Operations research	Margham Publications, Chennai				
03	Dr.R.Sattanathan	Business Statistics and Operations research	Vijay-Nichole Publications.				
04	V.K.Kapoor	Operations Research	Sultan Chand Publications, New Delhi.				

BOOKSPRESCRIBED						
Authors Title Publisher						
S.P. Gupta	Statistical Methods	Sultan Chand Publications				
P.R. Vittal	Resource Management Techniques	Margham Publications.				
V.K. Kapoor	Operations Research	Sultan Chand Publications				

E-LEARNING RESOURCES

- 1. https://stattrek.com/hypothesis-test/hypothesis-testing.aspx
- 2. https://www.statisticssolutions.com/using-chi-square-statistic-in-research

	QUESTION PAPER PATTERN									
Pattern	Knowledge Level	Theory	Problems	Total Questions	Questions to be Answered	Marks Per Question	Total Marks			
Section -A	K1 , K2 & K3	2	5	7	5	5	25			
Section -B	K2,K3,K4 &K5	1	6	7	5	10	50			
	Total Marks 75									
K1 : Rememb	ver ; K2 : Understa	nd ; K3 : A	Apply ; K4 : A	Analyze ; K5	: Evaluate					

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Section Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the five units				
В	Minimum 1 Question is to be asked from each of the five units				

Major Paper – 03	ADVANCED FINANCIAL ACCOUNTING	L	Т	Р	С	
Course Code	UAFAM03/BM03	5	-	-	4	
YEAR	FIRST YEAR	SE	MES	FER :	II	
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	al : 10	0 Ma	rks	
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit					
COURSE OBJECTIV	YES					
	the ability to assess a situation, identify issues and altern		-	L .		
	n using advanced accounting knowledge and ethical pro-		,	0		
	analysis tools, methods, and techniques to analyze a con	npany	's prof	itabili	ty.	
EXPECTED COURSE OUTCOMES						
1	bletion of the course, student will be able to:		1.			
5	nterpret financial statements of a firm undergoing retirem					
adjustment of capital.	on of new profit sharing ratio and gaining ratio, treatment	t of go	ouwii	, and		
, 1	artmental accounting systems and apply apportionment t	echnic	nies to	alloc	ate	
	inter-departmental transfers at cost and selling price.	cernic	1400 10	unoe	ate	
	ch accounting systems, including accounting under debto	ors and	d stock	k and		
5	repare final accounts for both wholesale and independen					
CO4 – To demonstrate	an understanding of the hire purchase and installment p	urchas	se syste	ems ai	nd	
	unting treatment for default and repossession scenarios.					
	estment accounts and analyze types of securities, includin	0				
()	l prepare relevant accounting entries for purchases and sa	ales of				
UNIT – I				Iours		
	n of New Profit-Sharing Ratio and Gaining Ratio – Ti					
	memorandum revaluation account - Adjustment of C	-	-	-		
	irm. Dissolution of Partnership Firms: Dissolution of a				5	
	ers - Garner VS Murray rule - Piece - meal distribut	ion (N	Aaxim	um L	oss &	
Proportionate Capital N	Aethod).					
UNIT – II				Iours		
	ting: Meaning - Need - Advantages - Apportionmen					
-	s (at cost and at selling price) – Stock Reserve – Prepa	ration	of D	epartn	nental	
Trading and Profit & lo	oss Account and Balance Sheet.					
UNIT- III			20 H	Iours		
Branch Accounting: N	Ieaning - Objects - Types of Branches - Accounting u	nder	Debto	rs Sys	tem –	
Accounting under Stor	ck and Debtors' system - Final Accounts System - Ac	counti	ng foi	Who	olesale	
Branches - Accounting	for Independent Branches (Foreign Branches excluded).					
UNIT- IV			20 H	Iours		
Hire Purchase and Inst	tallment Purchase System: Definition – Salient Features	Accou	nting	Treatn	nent –	
Calculation of Interest	and Cash Price - Default and Repossession - Complete a	nd Par	tial Re	eposse	ession.	
	System: Meaning – Hire purchase Vs Installment			-		
Treatment.		5			U	
UNIT – V			15 H	Iours		
I	Meaning - Nature - Types of Securities - Purchase and	d Sale				
	Interest Quotations- Columnar Form of Investment.					
	Total Lecture Hour	s	90 1	Hours		
(Problems: Theory = 80: 20)						

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES									
	PO1 PO2 PO3 PO4 PO5								
CO1	S	S	S	S	S				
CO2	S	М	S	S	М				
CO3	S	S	S	S	S				
CO4	S	S	S	S	S				
CO5	S	М	S	S	S				

	BOOKS FOR REFERENCE						
Sl. No.	Author/s	Title	Publisher				
1	M.C.Shukla&T.S.Grewal	Advanced Accounting	S. Chand& Sons				
2	S.P.Jain and K.L.Narang	Financial Accounting	Kalyani Publishers				
3.	Gupta R.L. and Gupta V.K	Advanced Accounting	Sulthan Chand				
4.	Arulanandam. M & Ramanan K.S.	Advanced Accountancy	Himalaya Publishing				
5.	Dr.S.V.SrinivasaVallabhan	Computer Applications in	S. Chand& Sons				
		Business					

	BOOKS PRESCRIBED						
S1. No.	Author(s)	Title	Publisher				
1	T.S.Reddy&A.Murthy	Financial Accounting	Margham Publications				

E- LEARNING RESOURCES

http://www.accountingnotes.net

http://www.accountancyknowledge.com

https://www.fundamentalsofaccounting.org.

	QUESTION PAPER PATTERN									
Pattern	Knowledge	Theory	Problems	Total	Questions	Marks	Total			
	Level			Questions	to be	Per	Marks			
					Answered	Question				
Section -A	K1 , K2 & K3	2	5	7	5	5	25			
Section –B	K2,K3,K4 &K5	1	6	7	5	10	50			
	Total Marks 75									
K1	l : Remember ; <mark>K2</mark>	: Unders	tand ; K3 : A	apply ; K4 : <i>A</i>	nalyze ; K5	: Evaluate				

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the Five Units				
В	Minimum 1 Question is to be asked from each of the Five Units				

Major Paper – 04	BANKING & FINANCIAL SYSTEM	L	Т	Р	С			
Course Code	UAFAM04 / BM04	3	2	-	4			
YEAR	FIRST YEAR	SE	MES	FER :	II			
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	al : 10	00 Ma	rks			
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit							
COURSE OBJECTIVES								
1	the students with an introduction to understand the co	-		2				
,,	nd money demand and working of monetary policy. It	provi	des an	insigl	nt into			
the Banking system		and fi	noncie	1 erret	om ita			
It is mainly focused on provide an in-depth understanding of the banking and financial system, its various components, and the regulatory framework governing financial services.								
 It also focuses on the functioning of commercial banking, central banking, credit cards, negotiable 								
	pital markets, money markets, venture capital, and cred							
EXPECTED COURSE OU			0 0					
	ion of the course, student will be able to:							
	ature of the financial system and its role in economic dev	velopn	nent.					
	and regulatory framework governing financial services	and its	s impa	ct on t	the			
financial system.		_			_			
	ls of credit control used by central banks and the differen	nces be	etweer	centra	al			
banking and commercial b	0	. بانام مسم	un tim m		ion in			
India with their rating sym	l for credit rating, the rating process, rating factors, and abols	creatt	rating	agenc	les m			
<u> </u>	ects of credit rating in India and suggest ways to improv	ve the c	redit 1	ating				
system.	······································			0				
UNIT – I				Iours				
-	- Financial System and Economic Development- Compo	sition	of Ind	ian Fir	nancial			
	Framework governing Financial Services.							
	ng- Role of Merchant Banker in Managing Public Issues -Dr	awbac						
UNIT – II		<u> </u>	20 I	Iours				
Ũ	ctions - Banking Services (Agency and General Utility servi	,		-				
Ũ	s- Central Banking Vs Commercial Banking – Tools of Cro	edit Co	ontrol (Quant	itative			
& Qualitative Methods).								
UNIT-III	Gradit Cand anotare Turnes of Canda and their uses Cra	dit Car		Hours	Card			
e e	Credit Card system – Types of Cards and their uses – Cre							
	it Card. Negotiable Instruments Act: Bills of Exchange – I		5	ote - C	neque			
UNIT-IV	Course - Crossing of Cheques – Meaning & Types of Endors			Iours				
I	ce – Primary Vs. Secondary Markets- Initial Public Offe	ring _			Stock			
	ng of Securities (Requirements, benefits and limitations)	0						
U	naracteristics - Constituents - Importance - Instruments -				-			
Market - Features of Money	-	y			. I			
UNIT - V			15 I	Iours				
I	- Stages involved in Venture Capital financing - Impo	rtance			enture			
-	Rating: Need - Rating Process - Rating Factors - Credit Rat							
their rating symbols - Defec	c b b	2 0						
	Total Lecture Hour	s	90	Hours				

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES								
	PO1	PO2	PO3	PO4	PO5			
CO1	S	S	S	S	S			
CO2	S	М	S	S	М			
CO3	S	S	S	S	S			
CO4	S	S	S	S	S			
CO5	S	М	S	S	S			

BOOKS FOR REFERENCE							
Authors Title Publisher							
Santhanam	Banking & Financial System	Margham Publications					
Nirmala Prasad	Banking & Financial System	Himalaya Publications					
&Chandradass							
Dr.S.Guruswamy	Financial Services	Vijay Nicole Publication					

BOOKSPRESCRIBED							
Authors	Authors Title Publisher						
Santhanam	Santhanam Banking & Financial System Margham Publications						

WEB RESOURCES

https://www.rbi.org.in http://www.allbankingsolutions.com https://www.investopedia.com https://www.enterpriseedges.com http://www.allbankingsolutions.com

	QUESTION PAPER PATTERN								
Pattern	Knowledge	Theory	Total	Questions	Marks	Total Marks			
	Level		Questions	to be	Per				
				Answered	Question				
Section -	K1 , K2 & K3	7	7	5	5	25			
Α									
Section –B	K2,K3,K4 &K5	7	7	5	10	50			
	Total Marks 75								
K	1 : Remember ; K	2 : Unders	stand ; K3 : A	Apply ; K4 : A	nalyze ; K5	: Evaluate			

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the Five Units				
В	Minimum 1 Question is to be asked from each of the Five Units				

	BUSINESS ARITHMETIC & LOGICAL REASONING	L	Т	Р	С
Course Code	UAFAL02/BL02	5	_	_	5
YEAR	FIRST YEAR		MES	TER :	
External : 75 Marks	Continuous Internal Assessment : 25 Marks			00 Ma	
	L- Lecture ; T - Tutorial ; P - Practical ; C – Credit	10		50 IVIQ	1100
COURSE OBJECTIVE					
To equip studer	nts with essential mathematical skills and logical reas	oning	requi	red for	r
various busines	s applications.				
To provide prac	tical exposure to real-world scenarios where quantita	ative a	nd log	gical	
reasoning skills	are necessary for making business decisions.				
Explore and approximation	oly key concepts in logical thinking to business proble	ems.			
Enable students	to critically analyze material (information) to order t	to eval	uate e	viden	ice,
	ned arguments, and communicate inferences and con-				
To prepare stud	ents for employment opportunities that require math	nematio	cal an	d logi	cal
reasoning skills				0	
EXPECTED COURSE	OUTCOMES				
On the successful com	pletion of the course, student will be able to:				
	natical skills to solve problems related to business ap	plicatio	ons		
	proficiency in calculating and interpreting various m			centra	1
tendency, dispersion, a					
(1)	and probability.				
-		and de			
CO3 – To apply logical	l reasoning skills to solve problems related to coding	and de			
CO3 – To apply logica mathematical operatio	l reasoning skills to solve problems related to coding ns, and series completion.		ecodiı	ng,	
CO3 – To apply logica mathematical operatio CO4 – To demonstrate	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences		ecodiı	ng,	
CO3 – To apply logical mathematical operation CO4 – To demonstrate indices, and simple an	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest.	s and s	ecodii eries,	ng, surds	
CO3 – To apply logical mathematical operatio CO4 – To demonstrate indices, and simple an CO5 – To develop effe	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s	s and s	ecodii eries,	ng, surds	
CO3 – To apply logical mathematical operatio CO4 – To demonstrate indices, and simple and CO5 – To develop effe related to time and wo	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest.	s and s	ecodii eries, ; prob	ng, surds lems	and
CO3 – To apply logical mathematical operatio CO4 – To demonstrate indices, and simple an CO5 – To develop effe related to time and wo UNIT – I	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration.	s and s solving	ecodii eries, ; prob 15 I	ng, surds lems Hours	and
CO3 – To apply logical mathematical operatio CO4 – To demonstrate indices, and simple and CO5 – To develop effe related to time and wo UNIT – I Quantitative: LCM & He	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF – Average - Ratio and Proportion – Logarithm – Perma	s and s solving	ecodii eries, ; prob 15 I	ng, surds lems Hours	and
CO3 – To apply logical mathematical operatio CO4 – To demonstrate indices, and simple and CO5 – To develop effe related to time and wo UNIT – I Quantitative: LCM & Hu – Probability (Excluding	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration.	s and s solving	ecodin eries, ; prob <u>15 I</u> and C	ng, surds lems Hours Combin	and
CO3 – To apply logical mathematical operatio CO4 – To demonstrate indices, and simple and CO5 – To develop effe related to time and wo UNIT – I Quantitative: LCM & He – Probability (Excluding UNIT – II	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF – Average - Ratio and Proportion – Logarithm – Permu conditional probability and Bayes' Therom).	s and solving	eries, g prob 15 I and C 20 I	ng, surds lems Hours Combin	and
CO3 – To apply logical mathematical operatio CO4 – To demonstrate indices, and simple and CO5 – To develop effe related to time and wo UNIT – I Quantitative: LCM & He – Probability (Excluding UNIT – II	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF – Average - Ratio and Proportion – Logarithm – Perma	s and solving	eries, g prob 15 I and C 20 I	ng, surds lems Hours Combin	and
CO3 – To apply logical mathematical operation CO4 – To demonstrate indices, and simple and CO5 – To develop effer related to time and wor UNIT – I Quantitative: LCM & Hu – Probability (Excluding UNIT – II Sequences and Series: A	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF – Average - Ratio and Proportion – Logarithm – Permu conditional probability and Bayes' Therom).	s and solving	eries, g prob 15 I and C 20 I	ng, surds lems Hours Combin	and
CO3 – To apply logical mathematical operation CO4 – To demonstrated indices, and simple and CO5 – To develop effer related to time and wor UNIT – I Quantitative: LCM & He – Probability (Excluding UNIT – II Sequences and Series: A	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF – Average - Ratio and Proportion – Logarithm – Perm conditional probability and Bayes' Therom). Arithmetic Progression, Sum up to n terms, Properties of	s and solving	eries, prob 15 I and C 20 I metic	ng, surds lems Hours Combin	and
CO3 – To apply logical mathematical operation CO4 – To demonstrated indices, and simple and CO5 – To develop effer related to time and wor UNIT – I Quantitative: LCM & Hu – Probability (Excluding UNIT – II Sequences and Series: A Geometric Progression, S UNIT- III	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF – Average - Ratio and Proportion – Logarithm – Perm conditional probability and Bayes' Therom). Arithmetic Progression, Sum up to n terms, Properties of	s and solving	eries, prob 15 I and C 20 I metic	ng, surds lems Hours Combin Hours Progre	and
CO3 – To apply logical mathematical operation CO4 – To demonstrated indices, and simple and CO5 – To develop effer related to time and wor UNIT – I Quantitative: LCM & Hu – Probability (Excluding UNIT – II Sequences and Series: A Geometric Progression, S UNIT- III	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF – Average - Ratio and Proportion – Logarithm – Perm conditional probability and Bayes' Therom). Arithmetic Progression, Sum up to n terms, Properties of Sum up to n terms Properties of GP	s and solving	eries, prob 15 I and C 20 I metic	ng, surds lems Hours Combin Hours Progre	and
CO3 – To apply logical mathematical operatio CO4 – To demonstrate indices, and simple and CO5 – To develop efferent related to time and wo UNIT – I Quantitative: LCM & He – Probability (Excluding UNIT – II Sequences and Series: A Geometric Progression, S UNIT- III Simple Interest and Co	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF – Average - Ratio and Proportion – Logarithm – Perm conditional probability and Bayes' Therom). Arithmetic Progression, Sum up to n terms, Properties of Sum up to n terms Properties of GP	s and solving	ecodin eries, g prob 15 I and C 20 I metic 20 I ot - C	ng, surds lems Hours Combin Hours Progre	and natior
CO3 – To apply logical mathematical operatio CO4 – To demonstrate indices, and simple and CO5 – To develop effe related to time and wo UNIT – I Quantitative: LCM & He – Probability (Excluding UNIT – II Sequences and Series: A Geometric Progression, S UNIT- III Simple Interest and Co Clock. UNIT- IV	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF – Average - Ratio and Proportion – Logarithm – Perm conditional probability and Bayes' Therom). Arithmetic Progression, Sum up to n terms, Properties of Sum up to n terms Properties of GP	s and solving utation f Arithi	ecodin eries, g prob 15 I and C 20 I metic 20 I ot – C 20 I	ng, surds lems Hours Combin Hours Progre Hours alenda	and natior ession
CO3 – To apply logical mathematical operatio CO4 – To demonstrate indices, and simple and CO5 – To develop effer related to time and wo UNIT – I Quantitative: LCM & He – Probability (Excluding UNIT – II Sequences and Series: A Geometric Progression, S UNIT- III Simple Interest and Co Clock. UNIT- IV Fractions and Percentag	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF – Average - Ratio and Proportion – Logarithm – Perme conditional probability and Bayes' Therom). Arithmetic Progression, Sum up to n terms, Properties of Sum up to n terms Properties of GP mpound Interest: Surds and Indices – Square root and C	s and solving solving utation f Arithu Cube ro	ecodin eries, prob 15 I and C 20 I metic 20 I ot - C 20 I	ng, surds lems Hours Combin Progre Hours alenda t Dista	and natior ession
CO3 – To apply logical mathematical operation CO4 – To demonstrated indices, and simple and CO5 – To develop effer related to time and wor UNIT – I Quantitative: LCM & He – Probability (Excluding UNIT – II Sequences and Series: A Geometric Progression, S UNIT- III Simple Interest and Cos Clock. UNIT- IV Fractions and Percentag	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF - Average - Ratio and Proportion - Logarithm - Perme conditional probability and Bayes' Therom). Arithmetic Progression, Sum up to n terms, Properties of Sum up to n terms Properties of GP mpound Interest: Surds and Indices - Square root and C ge and Simplification: Simple Equation - Time and Wo	s and solving solving utation f Arithu Cube ro	ecodin eries, prob 15 I and 0 20 I metic 20 I ot - 0 20 I ot - 0	ng, surds lems Hours Combin Progre Hours alenda t Dista	and nation ession ar and ance -
CO3 – To apply logical mathematical operation CO4 – To demonstrated indices, and simple and CO5 – To develop effer related to time and wor UNIT – I Quantitative: LCM & He – Probability (Excluding UNIT – II Sequences and Series: A Geometric Progression, S UNIT – III Simple Interest and Con Clock. UNIT – IV Fractions and Percentag Mensuration: Area (Circ) UNIT – V	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF - Average - Ratio and Proportion - Logarithm - Perme conditional probability and Bayes' Therom). Arithmetic Progression, Sum up to n terms, Properties of Sum up to n terms Properties of GP mpound Interest: Surds and Indices - Square root and C ge and Simplification: Simple Equation - Time and Wo	s and solving utation f Arithi Cube ro	ecodin eries, prob 15 I and (15 I) and (15 I) 20 I ot - (15 I) ot - (15 I)	ng, surds lems Hours Combin Progre Hours alenda tours tours Dista	and nation ession, ar and
CO3 – To apply logical mathematical operatio CO4 – To demonstrate indices, and simple and CO5 – To develop effer related to time and wo UNIT – I Quantitative: LCM & He – Probability (Excluding UNIT – II Sequences and Series: A Geometric Progression, S UNIT – III Simple Interest and Co Clock. UNIT – IV Fractions and Percentag Mensuration: Area (Circ UNIT – V Logical Reasoning: Cod	l reasoning skills to solve problems related to coding ns, and series completion. proficiency in solving problems related to sequences d compound interest. ctive time management and organizational skills by s rk, speed and distance, and mensuration. CF - Average - Ratio and Proportion – Logarithm – Perm conditional probability and Bayes' Therom). Arithmetic Progression, Sum up to n terms, Properties of Sum up to n terms Properties of GP mpound Interest: Surds and Indices – Square root and C ge and Simplification: Simple Equation – Time and Wo le, Square, Rectangle, Triangle) – Volume (Cube, Cuboid, G	s and solving solving utation f Arithu Cube ro	ecodin eries, prob 15 I and (15 I) and (15 I) 20 I ot - (15 I) ot - (15 I)	ng, surds lems Hours Combin Progre Hours alenda tours tours Dista	and nation ession ar and ance -

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES								
	PO1	PO2	PO3	PO4	PO5			
CO1	S	S	S	S	S			
CO2	S	М	S	S	М			
CO3	S	S	S	S	S			
CO4	S	S	S	S	S			
CO5	S	М	S	S	S			

BOOKS FOR REFERENCE					
Authors Title Publisher					
R.S. Aggarwal	Quantitative Aptitude	Sultan Chand Publication.			
R.S. Aggarwal	Logical Reasoning	Sultan Chand Publication.			
Rajesh Verma	Fast Track Arithmetic	Arihant Publication.			

BOOKSPRESCRIBED					
Authors	Title	Publisher			
Dinesh Khattar	Quantitative Aptitude	Pearson Publication			
R.S. Aggarwal	Quantitative Aptitude	Sultan Chand Publication.			
R.S. Aggarwal	Logical Reasoning	Sultan Chand Publication.			

E-LEARNING RESOURCES

https://stattrek.com/hypothesis-test/hypothesis-testing.aspx https://www.statisticssolutions.com/using-chi-square-statistic-in-research/

QUESTION PAPER PATTERN								
Pattern	Knowledge	Theory	Problems	Total	Questions	Marks	Total	
	Level			Questions	to be	Per	Marks	
					Answered	Question		
Section -	K1 & K2	-	25	25	25	1	25	
Α								
Section -	K2,K4 &K5	-	7	7	5	10	50	
В								
	Total Marks 75							
K	1 : Remember ; K	2 : Under	stand ; K3 :	Apply ; K4 :	Analyse ; K5	: Evaluate		

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Number of Questions to be asked				
A	Minimum 5 Question is to be asked from each of the Five Units				
В	Minimum 1 Question is to be asked from each of the Five Units				

Major Paper - 05	CORPORATE ACCOUNTING	L	Т	Р	C		
Course Code	UAFAM05/BM05	5	-	-	4		
YEAR	SECOND YEAR	SE	MES	ΓER:	III		
External: 75 Marks	Continuous Internal Assessment: 25 Marks	То	Total: 100 Marks				
	L- Lecture;T- Tutorial ; P- Practical ; C – Credit						
COURSE OBJECTI							
	Corporate Accounting aims to provide students with an in	n-dept	h und	erstar	nding		
	of the accounting principles, concepts, and practices related to the corporate sector.						
> The course intends to cover various aspects of share capital, debentures, company final							
accounts, valuation of goodwill and shares, and internal reconstruction.							
	financial statements of company within the frame work of						
	how to communicate financial information to parties out		e busi	ness			
	ke equity investors, creditors, employees, suppliers and c						
-	rs to acquire conceptual knowledge of corporate accounting	ng syst	tem an	d to l	earn		
	of preparing the financial statements of companies.						
EXPECTED COURS							
	pletion of the course, student will be able to:	an maat	hada				
	the concept of share capital, debentures, and their valuation impact of share capital, debentures, and other financial in			a tha			
financial statements o		Strum		i ule			
	e internal reconstruction of companies and the accounting	proced	lures	involv	ved in		
it.	internal recordination of companies and the accounting	proces	aureo		vea m		
	l accounts of a company as per Schedule VI of the Compa	nies A	.ct.				
	nting principles and concepts to real-world corporate scer			ake so	ound		
financial decisions.							
UNIT – I							
			15 I	Hours	s		
	are Capital:Classes of shares – Issues of shares (for	r cash					
Accounting for Sha	are Capital:Classes of shares – Issues of shares (for ssue of shares at premium - Pro-rata allotment - For		1& co1	nside	eration		
Accounting for Sha other than cash) – Is		feitur	l& con e of sl	nside hares	eration 5 – Re-		
Accounting for Sha other than cash) – Is	ssue of shares at premium - Pro-rata allotment - For hares – Rights Issue – Bonus Issue – Buyback c	feitur	l& con e of sl	nside hares	eration 5 – Re-		
Accounting for Sha other than cash) – Is issue of forfeited s	ssue of shares at premium - Pro-rata allotment - For hares – Rights Issue – Bonus Issue – Buyback c	feitur	i& coi e of si res –	nside hares	eration 5 – Re- e and		
Accounting for Sha other than cash) – Is issue of forfeited s redemption of prefe UNIT – II	ssue of shares at premium - Pro-rata allotment - For hares – Rights Issue – Bonus Issue – Buyback c	feitur of sha	1& con e of sl res – 20 I	nside hares Issu Iour s	eration 5 – Re- e and 5		
Accounting for Sha other than cash) – Is issue of forfeited s redemption of prefe UNIT – II Accounting for Del	ssue of shares at premium - Pro-rata allotment - For hares – Rights Issue – Bonus Issue – Buyback c rence shares.	feitur of sha	e of si res – 20 F scour	nside hares Issu Hour s It and	eration 5 - Re- e and s d Loss		
Accounting for Sha other than cash) – Is issue of forfeited s redemption of prefe UNIT – II Accounting for Del on issue of Debentu	ssue of shares at premium - Pro-rata allotment - For hares – Rights Issue – Bonus Issue – Buyback of rence shares. Dentures: Issue: Terms of Issue –Method of writing ures – Interest on Debentures – Provision of Redem	feitur of sha off Di off Di	e of s res – 20 H scour of De	nside hares Issu Hour s at and ebent	eration 5 - Re- e and 5 5 d Loss tures -		
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Accounting for Sha other than cash) – Is issue of forfeited s redemption of prefe UNIT – II Accounting for Del on issue of Debentu Sources of Finance and Cum-interest.	ssue of shares at premium - Pro-rata allotment - For hares – Rights Issue – Bonus Issue – Buyback of rence shares. Dentures: Issue: Terms of Issue –Method of writing ures – Interest on Debentures – Provision of Redem	of sha	e of si res – 20 H scour of Do ons –	nside hares Issu Iour s at and ebent Ex-ir	eration s - Re- e and s d Loss tures - nterest		
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Accounting for Sha other than cash) – Is issue of forfeited s redemption of prefe UNIT – II Accounting for Del on issue of Debentu Sources of Finance and Cum-interest. Underwriting of sl Incorporation. UNIT- III Valuation of Goody	ssue of shares at premium - Pro-rata allotment - For hares – Rights Issue – Bonus Issue – Buyback of rence shares. Dentures: Issue: Terms of Issue –Method of writing ures – Interest on Debentures – Provision of Redem - Redemption out of sinking fund – Open Market of	feitur of sha off Di off Di perati ies –	l& con e of si res – 20 H scour of Do ons – Profi 20 H	nside hares Issu Hours it and ebent Ex-ir	eration s - Re- e and s d Loss tures - nterest ior to		
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Accounting for Sha other than cash) – Is issue of forfeited s redemption of prefe UNIT – II Accounting for Del on issue of Debenta Sources of Finance – and Cum-interest. Underwriting of sl Incorporation. UNIT- III Valuation of Goody Valuation of shares UNIT- IV Company Final Acc sheet as per Schedul UNIT – V Alteration of shares	ssue of shares at premium - Pro-rata allotment - For hares – Rights Issue – Bonus Issue – Buyback of rence shares. Dentures: Issue: Terms of Issue –Method of writing ures – Interest on Debentures – Provision of Redem - Redemption out of sinking fund – Open Market of hares and Debentures – Acquisition of Compan vill: Definition – Methods of Valuing Goodwill. : Net Assets Method – Yield Method – Fair value of s counts: Managerial Remuneration – Statement of P e III of the Companies Act, 2013. Capital: Internal Reconstruction – Provisions – A reconstruction excluded)	feitur of sha off Di option perati ies - hares. hares. Accou	l& con e of si res - 20 H scour of De ons - Profi 20 H & Los 15 H nting	hours Issu Issu Iours it and ebent Ex-in it pr Iours s - B Iours proc	eration s - Re- e and s d Loss tures - nterest ior to s alance s cedure		

MA	MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES					
	PO1	PO2	PO3	PO4	PO5	
CO1	S	S	S	S	S	
CO2	S	М	S	S	М	
CO3	S	S	S	S	S	
CO4	S	S	S	S	S	
CO5	S	М	S	S	S	
Program Outo	omes (POs): Co	ourse Outcomes	s (COs) S-Stron	g ; M-Medium	; L-Low	
		BOOKS FOR	REFERENCE			
Aut	hors	Ti	tle	Publisher		
R.L.C	Gupta	Advanced Accountancy		Sultan Chand Publications		
S.K.R	.Paul	ul Advanced Accountancy Sultan Chand Publication			l Publications	
T.S.Reddy&	&A.Murthy	Corporate .	Accounting	MarghamP	ublications	

	BOOKS PRESCRIBED						
S1. No.	Author(s)	Title	Publisher				
1	R.L. Gupta and Radhaswamy	Corporate Accounting	Sultan Chand				
2	T.S. Reddy and A. Murthy	Corporate Accounting	Margham Publishers				

WEB RESOURCES

https://www.icsi.edu/media/webmodules/Corporate%20and%20Management%20 https://books.google.co.in/books/about/Corporate_Accounting_6th_Edition.ht ml?id

QUESTION PAPER PATTERN								
Pattern	Knowledge Level	Theory	Problems	Total Questions	Questions to be Answered	Per	Total Marks	
Section -A	K1 , K2 & K3	2	5	7	5	5	25	
Section –B	K2,K3,K4 &K5	1	6	7	5	10	50	
	Total Marks 75							
K	1 : Remember ; K	2 : Unders	stand ; K3 : A	Apply ; K4 : <i>A</i>	Analyze ; K5	: Evaluate		

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the Five Units				
В	Minimum 1 Question is to be asked from each of the Five Units				

Major Paper - 06	ACCOUNTING FOR DECISION MAKING	L	Т	Р	C						
Course Code	UAFAM06/BM06	5	-	-	4						
YEAR	SECOND YEAR	SE	MEST	TER :	III						
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	al : 10	00 Ma	arks						
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit										
COURSE OBJECTIV	YES										
\succ To enhance the	e abilities of learners to develop the concept of ma	nagen	nent a	ccou	nting						
Ū.	cance in the business.										
	e abilities of learners to analyze the financial stater										
To enable the learners to understand, develop and apply the techniques of											
0	Accounting in the financial decision making in the			-							
	tudents develop competence with their usage in m	nanage	erial d	ecisio	on						
making and C											
EXPECTED COURS											
	npletion of the course, student will be able to:		1 1.00								
	the nature and functions of management accounti	ng and	d diffe	erent	late it						
Ũ	and financial accounting.		- 1	n d							
	nancial statements using internal and external ana	iysis to	Jois a	na							
-	tify the limitations of financial analysis. analysis to assess the financial performance of a co	amnar	u in	Judi	20						
	<i>in turnover, and long-term solvency.</i>	Jinpai	iy, iik	Juun	lg						
	ds flows and cash flows to identify the sources an	d uses	of fu	nds i	na						
	tand the impact of cash flows on financial perform			11010 1							
1 V	ious budgets and Analyze variances in costs and			ns, n	nake						
	improve performance based on the analysis.		0	·							
UNIT – I			15 H	Iours	5						
Management Account	ing: Meaning and Nature - Functions - Manageme	ent acc	counti	ng V	s Cost						
Accounting - Managen	nent accounting Vs Financial accounting.										
Financial Statement A	Analysis: Internal and External analysis - Tools of a	analysi	s – Li	mitat	ions –						
Common Size Financia	l Statements - Comparative Financial Statements - Tre	nd Ana	alysis.								
UNIT – II			20 H	Iours	6						
Ratio Analysis: Mean	ing - Advantages and Limitations - Classification of	of Rati	os –]	Profit	ability						
Ratios - Turnover Rat	ios - Liquidity Ratios - Long term Solvency Ratios.	(Indiv	vidual	Ratio	os and						
Comprehensive Proble	ms)										
UNIT- III			20 H	Iours	5						
Funds Flows Analysis -	- Cash Flow analysis (AS -3)	•									
UNIT- IV			20 H	Iours	5						
Budgeting and Budg	getary Control: Budgets - Classification of Budg	ets -	Adva	ntage	s and						
Limitations of Budgeta	ry control - Zero Based Budgeting – Responsibility Acc	countir	ng.								
-	s: Sales - Production - Materials - Labor - Overheads			et – F	lexible						
Budget.											
UNIT – V			15 H	Iours	5						
Variance Analysis: Ma	aterial Cost Variance - Labour cost Variance - Overhe	ad Cos	st Vari	ance	(Fixed						
and Variable) – Sales V	ariances (Based on price and margin). Simple problem	s only	Variance Analysis: Material Cost Variance – Labour cost Variance – Overhead Cost Variance (Fixed								
and variable) - Sales v	analices (based on price and margin). Simple problem	5 Offry									
	Total Lecture Hour		90	Hour	5						

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES						
	PO1	PO2	PO3	PO4	PO5	
CO1	S	S	S	S	S	
CO2	S	М	S	S	М	
CO3	S	S	S	S	S	
CO4	S	S	S	S	S	
CO5	S	М	S	S	S	

BOOKS FOR REFERENCE							
Sl. No.	Author(s)	Title	Publisher				
1	Atkinson A. Anthony, Robert S	Management Accounting	Pearson Education				
2	Indian Institute of Bankers	Management Accounting	Macmillan				
3	Man Mohan and S.N. Goyal	Principles of Management	Sahitya Shawan				
		Accounting					

BOOKSPRESCRIBED						
Authors	Title	Publisher				
S.N. Maheswari	Management Accounting	Sultan Chand Publications				
Reddy and Hari prasad Reddy.	Management Accounting	Margham Publications				

WEB RESOURCES

www.icai.org www.cimaglobalcom

	QUESTION PAPER PATTERN						
Pattern	Knowledge	Theory	Problems	Total	Questions	Marks	Total
	Level			Questions	to be	Per	Marks
					Answered	Question	
Section -A	K1 , K2 & K3	2	5	7	5	5	25
Section -B	K2,K3,K4 &K5	1	6	7	5	10	50
	Total Marks 75						
K	K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyze ; K5 : Evaluate						

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Section Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the five units				
В	Minimum 1 Question is to be asked from each of the five units				

Major Paper – 07	INTERNATIONAL ACCOUNTING	L	Т	Р	C
	STANDARDS & REPORTING	L	1		
Course Code	UAFAM07/BM07	4	1	_	4
YEAR	SECOND YEAR	SI	EMES	TER:	III
External: 75 Marks	Continuous Internal Assessment: 25 Marks	Тс	otal: 10)0 Ma	rks
	L- Lecture;T- Tutorial ; P- Practical ; C – Credit				
COURSE OBJECTIV					
 To train the stud Financial Report To understand h worlddistinguisl opportunities gld To study and con are in the spirit i EXPECTED COURSE On the successful comport CO1-To understand the and previous accounting CO2 -To apply IND AS recognition, measuremed CO3 -To analyze and ir assessment of a companies CO5 - To analyze and ir analyze the effects on the CO5 - To analyze and ir unit - I International regulatory work. IndAS 1: Preparation 	lents in developing your knowledge and understandir ting Standards. now International Financial Reporting Standards (IFRS h you from other accounting and finance professionals obally. mpare IND-AS, the latest set of accounting standards i in compliance with IFRS E OUTCOMES letion of the course, student will be able to: e concepts and principles of IND AS, including the diff) are us s and ex implem ferences nents, i vith INI al repor vith IFF India a 2: inves	eed aro cpand of eented 1 s betwee ncludin D AS, in rting p: <u>RS</u> <u>15 1</u> nd the ntories	und th career by Ind een IN ng the ncludin ractice Hours Indiar	ia Inc. D AS ng the s, and
UNIT – II			20	Hours	
Ind AS 17: Leases, Ind	A AS 23: Borrowing Cost, Ind AS 38: Intangible asso Contingent Assets. (Only Simple problems)	ets, Ind			visions,
UNIT- III			20	Hours	
segment reporting. Rela	Segments – Introduction – Need for segment report ated party disclosures (Ind AS 24) – Agriculture (Inc prting and related party disclosures)	0	0		0
UNIT- IV			20	Hours	
(IFRS 3) – Financial In (IFRS) for Small and Me IND AS adoption (cor	International Financial Reporting Standards (IFRS astruments: Disclosures (IFRS 7) – International Finatedium Enterprises (SMEs) Invergence with IFRS) – their applicability and Accor omparative position of IFRS, US – GAAP & Indian Graderstanding)	uncial F	Reporti Princij	ng Sta ples –	ndards Impact
UNIT - V			15	Hours	
Cost Accounting Stand	lards: Background & History cost Accounting Stand		/s Cos		ounting
Record Rules – CAS I to	CAS VI (Simple problems related to Cost Accounting	Standa	irds)		
Record Rules – CAS I to	CAS VI (Simple problems related to Cost Accounting) Total Lecture Hou		,	Hours	6

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES						
	PO1	PO2	PO3	PO4	PO5	
CO1	S	S	S	S	S	
CO2	S	М	S	S	М	
CO3	S	S	S	S	S	
CO4	S	S	S	S	S	
CO5	S	М	S	S	S	

	BOOKS FOR REFERENCE						
Authors	Title	Publisher					
Abbas Ali Mirza	IFRS Practical	Magnus Orrell, Graham J.					
	Implementation Guide and	Hold – John Wiley & Sons					
	Work Book	2008.					
M. L. Singhal	A Comphrensive Guide to	CCH India (Wolters Kluwer					
	Accounting Standards	(India)) Pvt. Ltd. 2012					
Chinthan N. Patel	Indian Accounting	Taxmann Publications					
	Standards (IND AS)						

BOOKS PRESCRIBED						
Authors Title Publisher						
Chinthan N. Patel	Indian Accounting Standards (IND AS)	Taxmann Publications				

WEB RESOURCES

www.icai.org

https://taxguru.in/chartered-accountant/download-ebook-indian-accounting-standards-ind.html

QUESTION PAPER PATTERN

Pattern	Knowledge Level	Theory	Problems	Total Questions	Questions to be	Marks Per	Total Marks
	Level			Questions	Answered		IVIALKS
Section -A	K1 , K2 & K3	5	2	7	5	5	25
Section -B	K2,K3,K4 &K5	6	1	7	5	10	50
	Total Marks 75						
ŀ	K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyse ; K5 : Evaluate						

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the five units				
В	Minimum 1 Question is to be asked from each of the five units				

Major Paper - 08	FOREIGN EXCHANGE & FINANCING FOR FOREIGN TRADE	L	Т	Р	C		
Course Code	UAFAM08 / BM08	5	_	_	4		
YEAR	SECOND YEAR		EMES	TER :			
External : 75 Marks							
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credi	t					
COURSE OBJECTIV	VES						
To gain under	standing of the basic concepts and principles of In	ternat	ional t	ade,			
Role of the governme	ent through its policy, balance of payment account	s and	BOP ci	isis.			
To outline the	historical perspective of globalization and Role of	WTO	, its				
functions and its imp	lications on the world trade						
To help in und FEMA.	lerstanding EXIM policy, FDI regulations, role of t	rade c	redit a	gencie	s and		
	ne basics of International Financial markets such as	s Capit	tal mai	kets, F	Forex		
-	Instruments, Rupee convertibility etc.						
EXPECTED COURS	¥ ¥						
On the successful cor	npletion of the course, student will be able to:						
	understanding of foreign exchange transactions, ra	ate of e	exchan	ge, and	1		
-	preign trade, such as bill of lading, letter of credit,			0			
documents.	0 , 0 ,		I				
CO2 - To understand	the financing of imports and exports, packaging of	redits	, collec	tion of	-		
export bills, and expo							
	edge about the legal and regulatory framework go	vernii	ng acco	unting	g and		
0	ndia, such as FERA, FEMA.		U				
CO4 - To develop an	understanding in Foreign Exchange operations &	its im	plicatio	ons for			
businesses operating	in India.	-	-				
CO5 – To apply their	knowledge of exchange control regulations to real	-worle	d scena	arios.			
UNIT – I			15	Hours			
Introduction- Meanir	ng of Foreign Exchange – Functions of Foreign Exc	hange	Depai	tment	-		
Exchange Transaction	ns.						
UNIT – II			20	Hours			
Rate of Exchange: Me	eaning – Fixed and Flexible, Spot, Forward Rates -	Deter	minati	on of F	Rate of		
Exchange – P.P.P The							
UNIT- III			20	Hours			
Documents in Fore	ign Trade: Bill of Lading – Transport Docur	nents	- Cer	tificate	es and		
Documents - Letter o	f Credit – Meaning and Types.						
UNIT- IV			20	Hours			
Financing of Imports	- Payments of Import bills - Financing of Exports	- Pack	aging	credits	_		
о <u>г</u>	bills – Export Incentives.						
UNIT – V	1		15	Hours			
Exchange Control in	India: Regulations of FEMA – Policy on Foreign p	rivate	Invest	ments			
~			90				

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES						
	PO1	PO2	PO3	PO4	PO5	
CO1	S	S	S	S	S	
CO2	S	М	S	S	М	
CO3	S	S	S	S	S	
CO4	S	S	S	S	S	
CO5	S	М	S	S	S	

BOOKS FOR REFERENCE						
Authors Title Publisher						
Dr.S. Sankaran	Foreign Exchange &	Margham Publications				
	Financing of Foreign Trade					
B.S.Rathore	Export Management	Sultan & Chand Publications				

BOOKS PRESCRIBED						
Authors	Authors Title Publisher					
Dr.S. Sankaran	Foreign Exchange & Financing of Foreign Trade	Margham Publications				
Financing of Foreign Trade						

WEB REFERENCE:

www.margrabe.com www.bis.org

QUESTION PAPER PATTERN

Pattern	Knowledge	Theory	Total	Questions	Marks	Total Marks	
	Level		Questions	to be	Per		
				Answered	Question		
Section -A	K1 , K2 &	7	7	5	5	25	
	K3						
Section -B	K2,K3,K4	7	7	5	10	50	
	&K5						
	Total Marks 75						
K1	K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyse ; K5 : Evaluate						

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the Five Units				
В	Minimum 1 Question is to be asked from each of the Five Units				

Allied Paper – 03	BUSINESS & CORPORATE LAW	L	Т	Р	С			
Course Code	UAFAL03/BL03	3 2 -		5				
YEAR	SECOND YEAR	SEMESTER: III			III			
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Т	'otal : 1	00 Ma	arks			
	L- Lecture ;T- Tutorial ; P- Practical ; C – Cre	dit						
COURSE OBJECTIVES	•							
To provide an understanding of the legal framework governing business and corporate								
transactions.					<i>.</i>			
	udents with the essential elements of a valid contra-	ct and t	he diffe	erent ty	pes of			
contracts.	a dente with the property of the incomposition of							
obligations of pr	udents with the procedures for the incorporation of	a comp	pany ar	ia the	roles and			
0 1	its to comprehend the legal provisions related to m	omoran	dum o	fassoc	iations			
	ations, prospectus, share capital, and membership.	cinoran	iuum o	1 45500	iations,			
EXPECTED COURSE (
	letion of the course, student will be able to:							
1	rules related to offer, acceptance, revocation, consid	deratio	n, capao	city, co	nsent,			
legality, and void agree	-		1	5				
CO2 - To analyze the co	ncept of a company, its characteristics, and the diffe	erent ty	pes of c	compa	nies.			
CO3 - To evaluate the p	rocedures for the incorporation of a company and the	he roles	and ol	oligatio	ons of			
promoters.								
	gal provisions related to memorandum of associati	ons, art	icles of	associ	ations,			
prospectus, share capita		1 1.0						
	ne ability to apply legal principles and concepts to r	eal-life						
UNIT – I				Hour	-			
	ition of Contract – Essentials of valid contract – Cla				cts.			
	Legal Rules – Communications of offer and Accepta	ance – k	Revocat	ion.				
UNIT – II				Hour				
	y of Parties – Free Consent – Legality of Object – Vo	-		-	reements			
opposed to Public Polic	y Special Contracts: Indemnity and Guarantee – Ba	ilment	and Ple	edge.				
UNIT- III			20	Hour	S			
Company: Definition -	Characteristics - Lifting of Corporate Veil - Kir	nds of (Compa	nies P	rivate Vs			
Public Limited Company	ies – Privileges available to Private Limited Compa	nies.						
	any: Incorporation Procedure - consequences o		poratio	n – F	unctions,			
—	eration of Promoters – Pre-incorporation Contracts.		•					
-	1							
UNIT-IV			20	Hour	s			
UNIT- IV Memorandum of Assoc	iations and Articles of Associations: Form and Co	ntents -		Hour tion P				
Memorandum of Assoc	Example : Solutions and Articles of Associations: Form and Co Solutions - Doctrine of Constructive Notice - Doctrine of In		- Altera	tion P				
Memorandum of Assoc – Doctrine of Ultra Vire	s - Doctrine of Constructive Notice - Doctrine of In-	door M	- Altera anagen	ntion P nent.	rovisions			
Memorandum of Assoc – Doctrine of Ultra Vire Prospectus: Contents –		door M	- Altera anagen	ntion P nent.	rovisions			
Memorandum of Assoc – Doctrine of Ultra Vires Prospectus: Contents – Prospectus.	s - Doctrine of Constructive Notice - Doctrine of In-	door M	- Altera anagen · Stater	ntion P nent. nent i	rovisions n lieu of			
Memorandum of Assoc – Doctrine of Ultra Vire Prospectus: Contents – Prospectus. UNIT – V	s - Doctrine of Constructive Notice - Doctrine of In- Liability for Mis -Statements and Omission of	door M facts -	- Altera anagen · Stater 15	ntion P nent. nent i Hour	rovisions n lieu of s			
Memorandum of Assoc – Doctrine of Ultra Vire Prospectus: Contents – Prospectus. UNIT – V Share capital: Classifie	s - Doctrine of Constructive Notice - Doctrine of In- Liability for Mis -Statements and Omission of rations of Shares - Share Allotment Procedure -	door M facts -	- Altera anagen · Stater 15 · Certif	ntion P nent. nent i Hour ficate	rovisions n lieu of <u>s</u> Vs Share			
Memorandum of Assoc – Doctrine of Ultra Vire Prospectus: Contents – Prospectus. UNIT – V Share capital: Classifie Warrant – Rights Issue	s – Doctrine of Constructive Notice – Doctrine of In- Liability for Mis -Statements and Omission of rations of Shares – Share Allotment Procedure – –Bonus Issue – Issue of Share at Premium /Dis	door M facts - - Share count -	- Altera anagen · Stater 15 e Certif - Buyba	ntion P nent. nent i Hour ficate	rovisions n lieu of s Vs Share Shares –			
Memorandum of Assoc – Doctrine of Ultra Vire Prospectus: Contents – Prospectus. UNIT – V Share capital: Classific Warrant – Rights Issue Dematerialization of sl	s - Doctrine of Constructive Notice - Doctrine of In- Liability for Mis -Statements and Omission of rations of Shares - Share Allotment Procedure -Bonus Issue - Issue of Share at Premium /Dis nares - Share Transfer - Share Transmission. M	door M facts - - Share count -	- Altera anagen · Stater 15 e Certif - Buyba	ntion P nent. nent i Hour ficate	rovisions n lieu of s Vs Share Shares –			
Memorandum of Assoc – Doctrine of Ultra Vire Prospectus: Contents – Prospectus. UNIT – V Share capital: Classifie Warrant – Rights Issue	s - Doctrine of Constructive Notice - Doctrine of In- Liability for Mis -Statements and Omission of rations of Shares - Share Allotment Procedure -Bonus Issue - Issue of Share at Premium /Dis nares - Share Transfer - Share Transmission. M	door M facts - - Share count -	- Altera anagen · Stater 15 e Certif - Buyba ship: A	ntion P nent. nent i Hour ficate	rovisions n lieu of s Vs Share Shares – tion and			

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES							
	PO1	PO1 PO2 PO3 PO4 PO5					
CO1	S	S	S	S	S		
CO2	S	М	S	S	М		
CO3	S	S	S	S	S		
CO4	S	S	S	S	S		
CO5	S	М	S	S	S		

BOOKS FOR REFERENCE						
Authors Title Publisher						
M.R. Sreenivasan	Business Law	Margham Publication				
N.D. Kapoor	Company Law	Sultan Chand Publications				
N. D. Kapoor.	Mercantile Law	Sultan Chand Publications				

BOOKS PRESCRIBED						
Authors Title Publisher						
M.R. Sreenivasan	Business Law	Margham Publication				
J.Santhi	Company Law	Margham Publication				

E-LEARNING RESOURCES

https://www.setindiabiz.com/learning/types-of-company-companies-act-2013/ http://www.mca.gov.in/MinistryV2/stepstoformanewcompany.html https://edurev.in/studytube/Modes-of-Acquiring-Membership--Rights--Duties-Memb/b0f592fbb66d-453d-b5de-38a4df5d9163_t https://www.icsi.edu/media/webmodules/IBC_2016_Final29Sept2017.pdf

Pattern	Knowledge Level	Theory	Total Questions	Questions to be Answered	Marks Per Question	Total Marks		
Section -A	K1 , K2 & K3	7	7	5	5	25		
Section -B	K2,K3,K4 &K5	7	7	5	10	50		
	Total Marks 75							
K	K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyse ; K5 : Evaluate							

QUESTION PAPER PATTERN

	INSTRUCTIONS TO THE QUESTION PAPER SETTER					
Section	Number of Questions to be asked					
А	Minimum 1 Question is to be asked from each of the Five Units					
В	Minimum 1 Question is to be asked from each of the Five Units					

Major Paper - 09	ADVANCED CORPORATE ACCOUNTING	L	Т	Р	C			
Course Code	UAFAM09/BM09	5	-	-	4			
YEAR	SECOND YEAR	SE	MEST	FER :	IV			
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	al : 10	00 Ma	rks			
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit							
COURSE OBJECTIV	ES							
To demonstrate	a comprehensive understanding of the advanced issues	in acco	ountin	g for	assets,			
liabilities and owner's equity.								
To record and illustrate the effects of a range of advanced financial accounting issues.								
	an understanding of the accounting requirements for a	-	0	-	nd			
investments.	the theory underlying the methods used to account for	inter-co	ompar	ıy				
	solidated accounts for a corporate group.							
EXPECTED COURSE								
	pletion of the course, student will be able to:							
1	n in-depth understanding of accounting standards, inclu	uding t	he the	ory a	nd			
practical application of		U		5				
	accounting methods to the accounts of electricity and ra		-					
	pply human resource accounting and social responsibili			g cono	cepts.			
-	onsolidate the balance sheet of holding and subsidiary of	-			C			
	ting practices to banking and life insurance companies a	nd the	prepa	ratior	l of			
financial statements UNIT – I			15 F	Iours				
	Standards (IndAS 1 –IndAS 29 - Coverage of theory part	(only)						
	y Companies) – Human Resource Accounting an							
Accounting.	y companies) - manan resource recounting an	u 500	ai ite	spon	sionity			
UNIT - II			20 H	Iours				
	ption and External Reconstruction: Accounting for An	nalgam						
	uction in accordance with AS-14 issued by ICAI (Sim	0			-			
	g and Owing). Accounting for Liquidation of Compar	* *			0			
	or's Remuneration – Preferential Payments – Preference							
of Liquidator's Final sta	-	0 011 1 101	01101					
UNIT- III			20 F	Iours				
	al Statements:Consolidation of Balance sheet of	Holdir						
	wings – Treatment of Dividend – Revaluation of Asse		0		2			
1	ol & Goodwill – Minority Interest- Consolidated Balance							
holdings excluded).	a coodwin winority increst consolidated bulan	.e sheet	(Inte		porute			
UNIT- IV			20 F	Iours				
	ing Companies: Preparation of Financial statements	in acc						
0	ct, 1949. (Including Income Recognition on Non-Perfo							
	visioning with respect to loans and advances).	ming	10000	, 100	ate off			
UNIT – V			15 F	Iours				
	Insurance Companies: Valuation Balance Sheet and	Dispe						
Ũ	al Statements. Accounting for General Insurance Co	-		-	-			
-	ith respect to Fire, Marine and Miscellaneous business.	Train		ruid				
i manciai Statements W.	Total Lecture Hou	**0	00.1	Hours				
		15	901	iour	•			
	(Problems: Theory = 80: 20)							

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES						
	PO1	PO2	PO3	PO4	PO5	
CO1	S	S	S	S	S	
CO2	S	М	S	S	М	
CO3	S	S	S	S	S	
CO4	S	S	S	S	S	
CO5	S	М	S	S	S	
Program Outo	comes (POs): Co	ourse Outcome	s (COs) S-Stron	g ; M-Medium	; L-Low	
		BOOKS FOR	REFERENCE			
Aut	Authors		Title		isher	
R.L.C	R.L.Gupta		Advanced Accountancy		ublications	
S.K.R	.Paul	Advanced A	Accountancy	S.Chand p	ublications	
T.S.Reddy&	&A.Murthy	Corporate .	Accounting	Margham p	oublications	

BOOKS PRESCRIBED						
S1. No.	Author(s) Ditle Publisher					
1	T.S. Reddy and A. Murthy	Corporate Accounting,	Margham Publishers			

WEB RESOURCES

https://www.icsi.edu/media/webmodules/Corporate%20and%20Management%2 0Accounting.pdf

https://books.google.co.in/books/about/Corporate_Accounting_6th_Edition.html? id=vlh1DwAAQBAJ&redir_esc=y

QUESTION PAPER PATTERN							
Pattern	Knowledge Level	Theory	Problems	Total Questions	Questions to be	Marks Per	Total Marks
					Answered	Question	
Section -A	K1 , K2 & K3	2	5	7	5	5	25
Section -B	K2,K3,K4 &K5	1	6	7	5	10	50
Total Marks 75							
K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyse ; K5 : Evaluate ; K6 :Create							

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the Five Units				
В	Minimum 1 Question is to be asked from each of the Five Units				

Major Paper - 10	INDIRECT TAXATION	L	Т	Р	С
Course Code	UAFAM10/BM10	4	1	_	4
YEAR	SECOND YEAR			TER :	
External : 75 Marks	Continuous Internal Assessment : 25 Marks			00 M	
	L- Lecture ; T - Tutorial ; P - Practical ; C – Credit			00111	
COURSE OBJECTIVE					
	ents to explain the basic concepts, definitions and terms i	elated	to Go	ods an	d
Service tax(GST	1 1				
To enable the st	udents to discuss the concept of Supply along with the r	ules rel	lated t	o time	e, place
and value of su					
	udents discuss the compliance related to documentatior	under	the n	ew inc	lirect
tax regime.					1.
	udents analyze the persons liable for registration and th	e perso	ns no	t requ	ired to
EXPECTED COURSE	ion under the GST law.				
	pletion of the course, student will be able to:				
1	gnificance of indirect taxes and describe the various indi	rect tax	es lev	ied by	' the
Central and State gove				2002 2 9	
0	constitutional framework of indirect taxes before GST an	d ident	ify ma	ajor de	efects in
the structure of indirec	t taxes prior to GST.		2	,	
	ne provisions of the Customs Act 1962, including custom	is duty,	proh	ibition	on
1 I	tation of goods, and exemption from duty.				
	GST structure, including its valuation rules, taxability of	reimbu	irseme	ent of	
	om GST, and classification of goods and services.				
UNIT – I	rocedures and special provisions of GST, offences and p			Hours	
	Vs Indirect Taxes – Canons of Taxation; Differences betw	ween T			
Avoidance.	vs multer taxes - earlors of taxator, Differences bet			131011	
	ance – Indirect taxes levied by both Central and State G		ont		
UNIT – II	ance – mullect taxes levied by both Central and State G			Hours	
	vork of Indirect Taxes: Indirect Taxes before GST (Tax	vation I	-		-
	× ×				
,	ncept of VAT: Meaning, Major Defects in the structure		nect	laxes	
GST			20		
UNIT-III	stance Duty Down to muchibit importation and own	autation		Hours	
	istoms Duty - Power to prohibit importation and exp		0		` '
	nd of Export Duty in certain cases (Sec.26). Power to g		-		-
	Custody and removal of imported goods (Sec.45). Entry	7 of Go	ods of	n imp	ortation
Drawback (Sec.74)					
UNIT-IV			20	Hours	5
`	GST): Structure of GST (SGST, CGST, UTGST, IGST)		ć	0.00	
	uation rules, taxability of reimbursement of expenses; E:				
	ion Scheme; Classification of Goods and Services: Comp	osite a			
UNIT – V				Hours	
-	ial Provisions: Tax Invoice, Credit and Debit Notes,				
	ssment, Summary and Scrutiny. Taxability of E-Com			-Profi	teering,
Avoidance of dual cont	trol, E-way bills, zero-rated supply, Offences and Penalti	es, App	peals		
	Total Lecture Hou				

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES					
	PO1	PO2	PO3	PO4	PO5
CO1	S	S	S	S	S
CO2	S	М	S	S	М
CO3	S	S	S	S	S
CO4	S	S	S	S	S
CO5	S	М	S	S	S

BOOKS FOR REFERENCE					
Authors	Title	Publisher			
Dr.V.Balachandran	Indirect Taxation	Sultan Chand Publications			
K.M Bansal	GST & Customs Law	Taxmann's(University Edition)			
V.S.Datey	GST Law & Practice with Customs & FTP	Taxmann's (CA Final)			

BOOKS PRESCRIBED				
Authors	Title	Publisher		
Dr.V.Balachandran	Indirect Taxation	Sultan Chand Publications		

E-LEARNING RESOURCES

<u>https://www.gst.gov.in</u>- Goods and Services Tax Common Portal <u>https://gstcouncil.gov.in</u> - GST Council <u>https://ctd.tn.gov.in</u> - Government of Tamil Nadu

	QUESTION PAPER PATTERN					
Pattern	Knowledge Level	Theory	Total Questions	Questions to be Answered	Marks Per Question	Total Marks
Section -A	K1 , K2 & K3	7	7	5	5	25
Section -B	K2,K3,K4 &K5	7	7	5	10	50
Total Marks 75						
K	K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyse ; K5 : Evaluate					

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the Five Units				
В	Minimum 1 Question is to be asked from each of the Five Units				

Major Danar 11	DDINCIDLES OF EINANCIAL MANACEMENT	т	т	D	C	
Major Paper - 11	PRINCIPLES OF FINANCIAL MANAGEMENT	<u>L</u> 5	Т	Р	C	
Course Code					<u>4</u>	
YEAR	SECOND YEAR	SEMESTER: IV Total : 100 Marks				
External : 75 Marks	Continuous Internal Assessment : 25 Marks	101	ai : 10	SIVI U	irks	
COURCE OBIECTIV	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit					
COURSE OBJECTIV		1 (11	<i>c</i> •	D	1	
	in-depth view of the process in financial management			i Dev	elop	
	the allocation, management and funding of financial			(1	1 (
	students' understanding of the time value of money of	concep	ot and	the r	ole of	
	nager in the current competitive business scenario.	to do		ling		
To enhance student's ability in dealing short-term dealing with day-to-day working capital decision; and also longer-term dealing, which involves major capital investment						
-	raising long-term finance.	r caph	.al 111V	estin	em	
EXPECTED COURS						
	npletion of the course, student will be able to:					
	ole and functions of a finance manager in an organiz	ation	and th	Δ		
-	al planning in achieving organizational goals.		ina n	le		
	e time value of money and its impact on investment d	ocision	ne ind	ludi	na	
measuring return and		ecisio	115, 1110	Juun	lg	
0	factors that influence capital structure decisions and	under	stand	the		
theories related to cap	-	unaci	Starta	the		
	d analyze the cost of capital and its components and	weigh	ted av	verag	e cost	
of capital.	······································			0		
	working capital cycle and determine the sources of s	hort-te	erm fi	nance	2,	
estimate working cap	· · ·				,	
UNIT – I			15 H	Iours	3	
Financial Managemen	t: Definition - Objectives – Functions of a Finance Mange	er – Fir	ancial	Plan	ning –	
Time value of Money –	Measuring Return and Risk.				U	
UNIT - II			20 H	Iours		
Capital Structure: Sour	ces of Long term finance – Factors influencing Capital S	tructur	e – Im	porta	ance of	
-	EBIT/EPS analysis – Indifference Point – Financial, Op			-		
-	cture Theories (Except MM theory)		0			
UNIT- III			20 H	Iours		
	urement and Significance – Cost of Debt – Cost of Prefe	erence				
-	ed Earnings. – Weighted Average Cost of Capital.		1			
UNIT- IV			20 F	Iours		
	ecisions: Nature of Investment Decisions – Investme	nt eva				
- 0 0	unting Rate of Return – Discounted Payback Period – Net					
Rate of Return – Profita		1 10001		11		
UNIT – V			15 I	Iours		
	agement: Sources of short – Term Finance – Concept	of On				
0 I	inants of Working Capital – Estimation of Working Capital	-		5 / **	GINING	
Cupital Cycle - Detelli	Total Lecture Hour		00 1	Hours		
		. 3	501	Tours	,	
	(Problems: Theory = 80: 20)					

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES					
	PO1	PO2	PO3	PO4	PO5
CO1	S	S	S	S	S
CO2	S	М	S	S	М
CO3	S	S	S	S	S
CO4	S	S	S	S	S
CO5	S	М	S	S	S

BOOKS FOR REFERENCE					
Authors	Title	Publisher			
Khan and Jain	Financial Management	Kalyani Publications			
Dr.R.Ramachandran&Dr.R.Srinivasan	Financial Management	Sriram Publications			
Prasanna Chandra	Financial Management	McGraw-Hill Education			
A.Murthy	Financial Management	Margham Publications			

BOOKS PRESCRIBED					
Authors Title Publisher					
A.Murthy Financial Management Margham Publications					

WEB RESOURCES

https://www.managementstudyguide.com https://corporatefinanceinstitute.com https://www.investopedia.com https://efinancemanagement.com

	QUESTION PAPER PATTERN								
Pattern	Knowledge Level	Theory	Problems	Total Questions	Questions to be	Marks Per	Total Marks		
					Answered	Question			
Section -A	K1 , K2 & K3	2	5	7	5	5	25		
Section -B	K2,K3,K4 &K5	1	6	7	5	10	50		
Total Marks							75		
K	1 : Remember ; K	2 : Under	stand : K3 :	Apply : K4 :	Analvse : K5	: Evaluate			

	INSTRUCTIONS TO THE QUESTION PAPER SETTER			
Section	Number of Questions to be asked			
А	Minimum 1 Question is to be asked from each of the five units			
В	Minimum 1 Question is to be asked from each of the five units			

Major Paper – 12	AUDITING - THEORY & APPLICATIONS (THEORY)	L	Т	Р	С
Course Code	UAFAM12/BM12	3			4
YEAR	SECOND YEAR		MEST	FER :	
External : 75 Marks	Continuous Internal Assessment : 25 Marks		tal : 10		
	L- Lecture ; T - Tutorial ; P - Practical ; C – Credit	10		<i>iii</i>	110
COURSE OBJECTIV					
 Auditing theor activities. 	y also uncovers some of the laws that govern the au				6
student with a	uthenticity and validity of transactions and intended uditing standards and the general procedures require		-		an
audit.	f an au dit is to son day an aninianas to the fair present	tation	oftho	finan	cial
The purpose of statements.	f an audit is to render an opinionas to the fair present	lation	or the	IIIiaii	Clai
	edures vary from accountingfirm to accounting firm;	thorat	ora t	ho	
	l in this text are of a general nature andcan be adapte				nd in
any accounting			lictrio	45 100	
EXPECTED COURS					
	npletion of the course, student will be able to:				
	the different types of audits and their applications in	n vario	us inc	lustri	es.
	audit process, including the determination of asserti				
audit planning.					
CO3 - To identify the	components of an internal control system and evaluation	ate the	eir effe	ectiver	ness.
	techniques, such as vouching and verification, to tra-	nsactio	ons ar	nd fina	ncial
statements		_			
	e an understanding of statutory audits, including the	rights	s, duti	es, an	d
	auditors, and special audits, such as EDP audits.				
UNIT – I				lours	. 1
e .	g – Scope & Objectives – Advantages & Limitations				
their applications –	An overview of audit as a process – Determination	on of	asser	tions	to be
verified - Audit plan	ning- Collection of audit evidence – Audit Document	tation.			
UNIT – II			10 I	Hours	
Internal Control sys	tem - Meaning and Objectives - Overview of Vou	achers	docu	ment	s and
registers maintained l	by an Organization. Internal Check System for Cash,	Sales	and P	urcha	ses.
UNIT- III			10 I	Iours	
Vouching: Meaning -	Vouching of Cash Transactions - Vouching of tradir	ng trar	nsactio	ons -A	udit
• •	.Verification and Valuation of Assets & Liabilities.	0			
UNIT- IV			10 1	Hours	
	ed for Statutes on audit – Corporate Audit – Appo	intme			
-	ors – Rights, Duties and Liabilities of a corporate aud		., 101		
UNIT – V			15 1	Hours	
	Audit: Audit of Share Capital – Debentures – Depred	ciation			
		cianoi	i, 110	v 131011	5 and
	eport (With reference to CARO 2003).	-1.1) A 1	
Special Audits: Hospi	tals - Educational Institutions - Public Sector Undert				
	Total Lecture Hou	rs	45	Hours	

MA	APPING COUR	SE OBJECTIV	ES AND COU	RSE OUTCOM	IES	
	PO1 PO2 PO3 PO4 PO5					
CO1	S	S	S	S	S	
CO2	S	М	S	S	М	
CO3	S	S	S	S	S	
CO4	S	S	S	S	S	
CO5	S	М	S	S	S	

BOOKS FOR REFERENCE				
Authors Title Publisher				
DinkarPagare	Principles of Auditing	S.Chand Publications		
Jagdish Prakash	Auditing	Kalyani Publications		

BOOKS PRESCRIBED					
Authors	Title	Publisher			
Jagdish Prakash	Auditing	Kalyani Publications			

E-LEARNING RESOURCES

- https://www.icai.org
- https://pcaobus.org/Standards/Auditing
- https://www.tutorialspoint.com/auditing
- https://sol.du.ac.in/mod/book
- https://edurev.in/studytube/Intro-to-Audit-Report-Auditing--Secretarial

	QUESTION PAPER PATTERN								
Pattern	Knowledge	Theory	Total	Questions	Marks	Total Marks			
	Level		Questions	to be	Per				
				Answered	Question				
Section -A	K1 , K2 & K3	7	7	5	5	25			
Section -B	K2,K3,K4 &K5	7	7	5	10	50			
	Total Marks					75			
K	1 : Remember ; K	2 : Under	stand ; K3 : <i>A</i>	Apply ; K4 : <i>A</i>	Analyse ; K 5	: Evaluate			

	INSTRUCTIONS TO THE QUESTION PAPER SETTER		
Section	Number of Questions to be asked		
А	Minimum 1 Question is to be asked from each of the Five Units		
В	Minimum 1 Question is to be asked from each of the Five Units		

Practical Paper -1	AUDITING - THEORY & APPLICATIONS	L	Т	Р	C		
	(APPLICATIONS)						
Course Code	UAFAP01/BP01	2		3			
YEAR	SECOND YEAR			FER :			
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	tal : 10	00 Ma	rks		
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit						
COURSE OBJECTIV	ES						
To provide an o to real-world si	opportunity to apply the knowledge and skills acq tuations	uired i	n the	classr	oom		
 To provide practical training in the application of auditing theories and techniques in a 							
professional set	0 II 0	lo una	teenn	Iqueb	mu		
-	ls in verifying assets and liabilities and reconciling	, stater	nents	in			
-	h established auditing standards.	, otater	nento				
EXPECTED COURSE							
	pletion of the course, student will be able to:						
	an understanding of the procedures for filing of ta	x retu	rns fo	r			
	rms, companies, and HUF/AOP.						
	ninking and problem-solving skills to identify and	resolv	e issu	es rel	ated		
to financial recordkeep							
-	ninking and problem-solving skills to identify and	resolv	e issu	les rel	ated		
to financial recordkeep							
CO4 - To demonstrate	an understanding of the role of auditors in ensuri	ng the	accur	acy o	f		
financial records.							
CO5 – To apply auditi	ng theory and techniques to verifying assets and li	abilitie	es and	l			
reconciling statements							
Training and Report ab	out:						
Vouching and Ca	ash Transaction and Trading transactions.						
Audit of Imperso	onal Ledger.						
Verification of A	Assets and Liabilities.						
Reconciliation	of Statements.						
Filing procedure	s of assesses (Individual, firms, companies and HUF/A	AOP)					
		,					
Procedure:							
Must undergo tr	• Must undergo training under a certified Charted Accountant for a period of 45 Hours.						
The report must	be certified by a practicing Charted Accountant.						
	Total Practical Hou	rs	45	Hours	3		

MA	APPING COUR	SE OBJECTIV	ES AND COU	RSE OUTCOM	IES		
	PO1 PO2 PO3 PO4 PO5						
CO1	S	S	S	S	S		
CO2	S	М	S	S	М		
CO3	S	S	S	S	S		
CO4	S	S	S	S	S		
CO5	S	М	S	S	S		

Evaluation and Examination:

Practical Examination and Viva – Voce will be conducted based on the report submitted by both Internal and External Examiners

Practical	l Exam	Viva – Voce	Report	Total
25	5	25	25	75

E-LEARNING RESOURCES

- ✤ .https://www.icai.org
- https://pcaobus.org/Standards/Auditing
- https://www.tutorialspoint.com/auditing
- https://sol.du.ac.in/mod/book
- https://edurev.in/studytube/Intro-to-Audit-Report-Auditing--Secretarial

Allied Paper -04	FISCAL ECONOMICS	L	Т	Р	С			
Course Code	UAFAL04/BL04	5	-	-	5			
YEAR	SECOND YEAR	SEI	MEST	TER:	IV			
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	al : 10	00 Ma	rks			
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit							
COURSE OBJECTIV	ES							
-	dents with a comprehensive understanding of the j	princip	les of	publ	ic			
finance and fisc								
	To develop students' understanding of public debt sources, effects, and management.							
EXPECTED COURSE								
	pletion of the course, student will be able to:							
	e role and significance of public finance in promoti	ng max	kimun	n soci	al			
advantage.			C		1.			
5	assess the sources of public revenue and the chara	cteristi	cs of a	a goo	d tax			
system.	none of public expenditure and examine the cause	anda	0.000	11010	os of			
public expenditure in	nons of public expenditure and examine the causes	s and c	onseq	uenco	25 01			
	evaluate the sources, effects, and management of p	public (laht					
5	luate budgeting procedures in India, assess the pe	L		f				
-	zero-based budgeting concepts.	11011110		L				
UNIT – I			15 H	Iours				
	ning – Scope – Distinction between Private Finan	ıce & I						
Principle of Maximum								
UNIT – II	0		20 H	Iours				
Public Revenue: Me	aning - Classification - Sources - Taxation - 1	Meanir	ng –	Sourc	ces of			
	stics of a Good Tax System.		0					
UNIT- III			20 H	Iours				
Public Expenditure:	Classification - Canons of Public Expend	iture	- Ca	auses	and			
_	ic Expenditure with reference to India.							
UNIT- IV			20 H	Iours	;			
Public Debt: Source	s - Effects of Public Debt - Public Debt of C	Central	Gov	ernm	ent –			
Management of Public	z Debt.							
UNIT – V			15 H	Iours	,			
Budget: Budgeting Pr	ocedures in India – Performance of Budgeting – Z	'ero Ba	sed B	udge	ting –			
Union Government Bu				2	~			
	Total Lecture Hou	rs	90]	Hours	;			
		I			I			

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES					
	PO1	PO2	PO3	PO4	PO5
CO1	S	S	S	S	S
CO2	S	М	S	S	М
CO3	S	S	S	S	S
CO4	S	S	S	S	S
CO5	S	М	S	S	S

BOOKS FOR REFERENCE			
Authors	Title	Publisher	
Bright Singh	Fiscal Economics	Emerald Publications	
Cauvery. R	Fiscal Economics	S.Chand Publications	
Lekhi P.N	Public Finance	Kalyani Publications	
Musgrave P.A	Public Finance: Theory &	Tata Mc Graw Hill	
	Practice	Publications	
Sankaran .S	Fiscal Economics	Margham Publications	

BOOKS PRESCRIBED			
Authors	Title	Publisher	
Sankaran .S	Fiscal Economics	Margham Publications	

E-LEARNING RESOURCES:

- https// link springs.com
- https//econpapers.repec.orgs.
- https://www.coursera.org
- https://www.edx.org/learn/microeconomics
- https://www.edx.org/learn/economics

QUESTION PAPER PATTERN						
Pattern	Knowledge	Theory	Total	Questions	Marks	Total Marks
	Level		Questions	to be	Per	
				Answered	Question	
Section -A	K1 , K2 & K3	7	7	5	5	25
Section -B	K2,K3,K4 &K5	7	7	5	10	50
	Total Marks 75			75		
K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyse ; K5 : Evaluate						

INSTRUCTIONS TO THE QUESTION PAPER SETTER			
Section	Section Number of Questions to be asked		
А	Minimum 1 Question is to be asked from each of the five units		
В	Minimum 1 Question is to be asked from each of the five units		

Major Paper – 13	PRINCIPLES OF COST ACCOUNTING	L	Т	Р	С
Course Code	UAFAM13/BM13	4	-	-	4
YEAR	THIRD YEAR	S	EME	STER	: V
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Тс	otal : 1	100 M	arks
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit				
COURSE OBJECTIVES					
1	s with a fundamental understanding of cost accounting	÷ .			-
	and interpreting cost data, identifying cost drivers, and	implen	nentir	ıg cost	control
measures.					
Recognize and app accounting.	ly appropriate theories, principles and concepts relevar	it to cos	st		
 Exercise appropriation methods relevant to 	te judgment in selecting and presenting information usi o cost accounting.	ng vari	ious		
	within the external and internal business environments	s and it	S		
effect on cost accou	inting.				
EXPECTED COURSE OU					
1	ion of the course, student will be able to:		1.	.1	
	ents with the various cost accounting methods and tech	niques	used i	n the	
industry.	ith lungured and a set classification as at chasts ton down				
	rith knowledge of cost classification, cost sheets, tenders o understand the purchase and stores procedures, EOQ				
inventory control.	o understand the purchase and stores procedures, EOQ	, SLOCK	levels	, and	
5	understanding of labour costs, wage systems, incentiv	o nlano	idle	time	and
overtime treatment.	understanding of labour costs, wage systems, incentiv	e plane	, iule	time, c	ina
	e and apportion overheads, calculates absorption rates,	and re	conci	es cos	tand
financial accounting record	11	und re	conch		t und
UNIT - I			15	Hour	S
Introduction to Cost A	ccounting: Meaning, Objectives and Scope - Finan	cial A			
	Cost Centre, Profit Centre, Cost unit - Installation			-	
	- Tenders and Quotations.		0	<i>J</i>	
UNIT – II			20	Hour	s
	procedure- Stores procedure - EOQ - Fixation of Stock	levels-			
1	petual Inventory System- Continuous Stock Taking- Co			5	
	Average and Weighted Average Methods-Treatment of				5 Leuger
	Tiverage and Weighten Tiverage Methous-Treatment of	Iviatei			~
UNIT-III	for a state of the			Hour	
	f sound wage system – Time rate & Piece Rate Systems			rians	(Taylor,
	Halsey, Halsey weir, Rowan) -Treatment of Idle time an	d Over	time.		
	g – Causes- Consequences-Measurement.				
UNIT- IV				Hour	
0	Classification - Allocation and apportionment of Over				*
Ladder, Trial & Error, Rep	peated Distribution and Simultaneous equation method	ds - Ov	rerhea	ds Ab	sorption
rate- Treatment of under a	nd over absorption of overheads - Machine Hour rate.				
UNIT – V			15	Hour	S
Contract Costing: Contra	ct Costing (Escalation Clause excluded) - Reconciliati	on of a	cost a	ccount	ting and
	-				-
Financial Accounting recor	rds.				
Ũ	rds. Total Lecture Hou	rs	90) Hour	S

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES					
	PO1	PO2	PO3	PO4	PO5
CO1	S	S	S	S	S
CO2	S	М	S	S	М
CO3	S	S	S	S	S
CO4	S	S	S	S	S
CO5	S	М	S	S	S

	BOOKS FOR REFERENCE					
S1. No.	Author(s)	Title	Publisher			
1	M.Y.Khan and P.K.Jain	Cost Accounting	McGraw Hill			
2	Maheswari,S.N&S.N.Mittal	Cost Accounting Theory and	Sultan Chand			
		Problems				
3	Ravi M. Kishore	Cost and Management Accounting	Taxmann			
4	M.N.Arora, Priyanka	Cost Accounting	Sultan Chand			
	Katyal					

	BOOKSPRESCRIBED	
Authors	Title	Publisher
Jain &Narang	Cost Accounting	Kalyani Publications
T.S. Reddy &Hariprasad Reddy	Cost Accounting	Margham Publications

WEB RESOURCES

icwaijournal@hotmail.com www.accaglobal.com

	QUESTION PAPER PATTERN						
Pattern	Knowledge	Theory	Problems	Total	Questions	Marks	Total
	Level			Questions	to be	Per	Marks
					Answered	Question	
Section -A	K1 , K2 & K3	2	5	7	5	5	25
Section -B	K2,K3,K4 &K5	1	6	7	5	10	50
	Total Marks						75
K	X1 : Remember ; K	2 : Under	stand ; K3 :	Apply ; K4 :	Analyse ; K5	: Evaluate	

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Section Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the five units				
В	Minimum 1 Question is to be asked from each of the five units				

Major Paper – 14	DIRECT TAXES -I	L	Т	Р	C	
Course Code	UAFAM14/BM14	4	-	-	4	
YEAR	THIRD YEAR	SEMESTER : V				
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	al : 10	0 Ma	rks	
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit					
COURSE OBJECTIVE						
To provide stud	lents with a comprehensive understanding of diffe	erent p	rovisi	ons o	of the	
Income Tax Act	and compute the tax liability of individuals and fi	rms a	ccurat	ely.		
To acquaint stud	dents with proper knowledge about directtax in In	idia.				
 To Learn and classify of direct taxes income under different heads, salient features of 						
income from salary, income from house property, profits and gains of business or						
profession and o						
EXPECTED COURSE						
-	pletion of the course, student will be able to:	_	_			
	l classify different types of income, and determine	their t	axabi	lity a	nd	
exemptions.		1.	1.			
	lculate taxable salary from different sources, inclu	ding s	alarie	S,		
allowances, and perqui			1		1:	
-	compute the tax implications of income from hous al value and deductions.	e prop	perty,	Inclu	aing	
		n 000 01	n nanof		2	
	apply the principles of profit and gains from busin compute the tax implications of capital gains.	liess of	r pron	255101		
UNIT – I	compute the tax implications of capital gains.		15 F	Iours		
Income Tax Law fram	nework in India [.] Person- Assesses – Previous Ye	ar- As				
	nework in India: Person- Assesses – Previous Ye Income Charge of Income Tax- Scope of Total		sessm	ient \	Year –	
Income - Agricultural	Income.Charge of Income Tax- Scope of Total	Incon	sessm ne –]	ient Y Resid	Year – lential	
Income - Agricultural Status - Income deeme	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to ac	Incon	sessm ne –]	ient Y Resid	Year – lential	
Income - Agricultural Status - Income deeme Exempted Income u/s	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to ac	Incon	sessm ne – 1 r arise	ent M Resid e in I	Year – lential ndia -	
Income - Agricultural Status - Income deeme Exempted Income u/st UNIT - II	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to ac 10.	Incon crue o	ne – I r arise 20 H	ent Y Resid e in I Iours	Year – lential ndia -	
Income - Agricultural Status - Income deeme Exempted Income u/si UNIT - II Salaries: Basis of charg	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to acc 10. ge- Allowances – Perquisites - Concept of Fringe	Incon crue o	ne – I r arise 20 H	ent Y Resid e in I Iours	Year – lential ndia -	
Income - Agricultural Status - Income deeme Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to ac 10.	Incon crue o	sessm ne – 1 r arise 20 H t Tax	ent M Resid e in I Iours (Valu	Year – lential ndia - s 1ation	
Income - Agricultural Status - Income deeme Exempted Income u/st UNIT - II Salaries: Basis of charg excluded) - Profits in li	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to acc 10. ge- Allowances – Perquisites - Concept of Fringe ieu of salary - Computation of Taxable salary.	Incon crue o Benefi	sessm ne – 1 r arise 20 H t Tax 20 H	ent M Resid e in E Hours (Valu	Year – lential ndia - 3 Jation	
Income - Agricultural Status - Income deeme Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li UNIT- III Income from House	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to acc 10. ge- Allowances – Perquisites - Concept of Fringe ieu of salary - Computation of Taxable salary. Property: Basis of Charge - Deemed Ownershi	Incon crue o Benefi p – D	sessm ne – 1 r arise 20 H t Tax 20 H Determ	ent N Resid e in I Iours (Valu Iours ninati	Year – lential ndia – Jation	
Income - Agricultural Status - Income deeme Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li UNIT- III Income from House Annual Value - Ded	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to acc 10. ge- Allowances – Perquisites - Concept of Fringe ieu of salary - Computation of Taxable salary.	Incon crue o Benefi p – D	sessm ne – 1 r arise 20 H t Tax 20 H Determ	ent N Resid e in I Iours (Valu Iours ninati	Year – lential ndia – Jation	
Income - Agricultural Status - Income deeme Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li UNIT- III Income from House	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to acc 10. ge- Allowances – Perquisites - Concept of Fringe ieu of salary - Computation of Taxable salary. Property: Basis of Charge - Deemed Ownershi	Incon crue o Benefi p – D	sessm ne – 1 r arise 20 H t Tax 20 H Determ	ent N Resid e in I Iours (Valu Iours ninati	Year – lential ndia - Jation	
Income - Agricultural Status - Income deeme Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li UNIT- III Income from House Annual Value - Ded	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to acc 10. ge- Allowances – Perquisites - Concept of Fringe ieu of salary - Computation of Taxable salary. Property: Basis of Charge - Deemed Ownershi	Incon crue o Benefi p – D	sessm ne – 1 r arise 20 H t Tax 20 H Determ rered	ent N Resid e in I Iours (Valu Iours ninati	Year – lential ndia – ation ation	
Income - Agricultural Status - Income deeme Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li UNIT- III Income from House Annual Value - Ded rentreceived.	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to acc 10. ge- Allowances – Perquisites - Concept of Fringe ieu of salary - Computation of Taxable salary. Property: Basis of Charge - Deemed Ownershi	Incom crue o Benefi p – D recov	sessm ne – 1 r arise 20 H t Tax 20 H Determ rered 20 H	ent N Resid e in I Iours (Valu Iours ninati – A	Year – lential ndia – s Lation s fon of rrears	
Income - Agricultural Status - Income deeme Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li UNIT- III Income from House Annual Value - Ded rentreceived. UNIT- IV Profit & Gains from H	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to acc 10. ge- Allowances – Perquisites - Concept of Fringe ieu of salary - Computation of Taxable salary. Property: Basis of Charge - Deemed Ownershi luction u/s 24- Treatment of unrealized rent	Incom crue o Benefi p – D recov	sessm ne – 1 r arise 20 H t Tax 20 H Determ vered 20 H owed	ent N Resid e in I Hours (Valu Hours - A Hours - Exp	Year – lential ndia – aution aution for of rrears	
Income - Agricultural Status - Income deeme Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li UNIT- III Income from House Annual Value - Ded rentreceived. UNIT- IV Profit & Gains from H	 Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to accurate to accurate the intervention of the intervention of Taxable salary. Property: Basis of Charge - Deemed Ownershill and the intervention of the interve	Incom crue o Benefi p – D recov	sessm ne – 1 r arise 20 H t Tax 20 H Determ vered 20 H owed	ent N Resid e in I Hours (Valu Hours - A Hours - Exp	Year – lential ndia – aution aution for of rrears	
Income - Agricultural Status - Income deeme Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li UNIT- III Income from House Annual Value - Ded rentreceived. UNIT- IV Profit & Gains from H	 Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to accurate to accurate the intervention of the intervention of Taxable salary. Property: Basis of Charge - Deemed Ownershill and the intervention of the interve	Incom crue o Benefi p – D recov	sessm ne – 1 r arise 20 H t Tax 20 H Determ vered 20 H owed /s 44	ent N Resid e in I Hours (Valu Hours - A Hours - Exp	Year – lential ndia - 5 Juation 6 Juation 6 Juation 7 Soenses 7 Juation 7 Soenses 7 Juation 7 Soenses 7 Juation	
Income - Agricultural Status - Income deeme Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li UNIT- III Income from House Annual Value - Ded rentreceived. UNIT- IV Profit & Gains from H Disallowed - Deductio Audit u/s 44 AB - Pres	 Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to account of the second of the	Incom crue o Benefi p – D recov ses allo poks u	sessm ne – 1 r arise 20 H t Tax 20 H Determ vered 20 H owed /s 44 15 H	ent N Resid e in I Iours (Valu Iours - A Iours I AA	Year – lential ndia - 3 Juation 3 Ju	
Income - Agricultural Status - Income deema Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li UNIT- III Income from House Annual Value - Ded rentreceived. UNIT- IV Disallowed - Deductor Audit u/s 44 AB - Pres UNIT - V Capital Gains: Basis of	Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to acc 10. ge- Allowances - Perquisites - Concept of Fringe ieu of salary - Computation of Taxable salary. Property: Basis of Charge - Deemed Ownershi luction u/s 24- Treatment of unrealized rent Business or Profession: Basis of Charge - Expensions based on actual payment - Maintenance of bo sumptive Income.	Incom crue o Benefi Denefi ip – E recov ses allo poks u Term	sessm ne – 1 r arise 20 H t Tax 20 H Determ rered 20 H Determ rered 20 H Determ rered 20 H Determ rered	ent N Resid e in I Iours (Valu Iours - A Iours - Exp I AA Iours tal G	Year - lential ndia - 3 Juation 3 Ju	
Income - Agricultural Status - Income deema Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li UNIT- III Income from House Annual Value - Ded rentreceived. UNIT- IV Profit & Gains from I Disallowed - Deduction Audit u/s 44 AB - Press UNIT - V Capital Gains: Basis of Transactions not regar	 Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to accilo. ge- Allowances - Perquisites - Concept of Fringe ieu of salary - Computation of Taxable salary. Property: Basis of Charge - Deemed Ownershilluction u/s 24- Treatment of unrealized rent Business or Profession: Basis of Charge - Expensions based on actual payment - Maintenance of be sumptive Income. of Charge - Short Term Capital Gains and Long ded as transfer - Consideration for transfer - Cos 	Incom crue o Benefi Denefi ip – E recov ses allo poks u Term	sessm ne – 1 r arise 20 H t Tax 20 H Determ rered 20 H Determ rered 20 H Determ rered 20 H Determ rered	ent N Resid e in I Iours (Valu Iours - A Iours - Exp I AA Iours tal G	Year – lential ndia - 3 Juation 3 Ju	
Income - Agricultural Status - Income deema Exempted Income u/si UNIT - II Salaries: Basis of charge excluded) - Profits in li UNIT- III Income from House Annual Value - Ded rentreceived. UNIT- IV Profit & Gains from I Disallowed - Deduction Audit u/s 44 AB - Press UNIT - V Capital Gains: Basis of Transactions not regar	 Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to accomb to be received in India - Income deemed to accomb to be received in India - Income deemed to accomb to be received in India - Income deemed to accomb to be received in India - Income deemed to accomb to be received in India - Income deemed to accomb to be received in India - Income deemed to accomb to be received in India - Income deemed to accomb to accomb to accompatible. Property: Basis of Charge - Deemed Ownershill luction u/s 24- Treatment of unrealized rent Business or Profession: Basis of Charge - Expensions based on actual payment - Maintenance of bots sumptive Income. of Charge - Short Term Capital Gains and Long ded as transfer - Consideration for transfer - Cos exation benefit - Exemption u/s 54 to 54G. 	Incom crue o Benefi Benefi p – D recov bes allo boks u Term t of Ad	sessm ne – 1 r arise 20 H t Tax 20 H Determ rered 20 H Dwed /s 44 (s 44) (s 44) (s 44) (s 44)	ent N Resid e in I Iours (Valu Iours inati – A Iours tal G tal G tion -	Year - lential ndia - ation ation of rrears oenses - Tax ains - - Cost	
Income - Agricultural Status - Income deeme Exempted Income u/si UNIT - II Salaries: Basis of charg excluded) - Profits in li UNIT- III Income from House Annual Value - Ded rentreceived. UNIT- IV Profit & Gains from I Disallowed - Deductio Audit u/s 44 AB - Pres UNIT - V Capital Gains: Basis of Transactions not regare	 Income.Charge of Income Tax- Scope of Total ed to be received in India - Income deemed to accilo. ge- Allowances - Perquisites - Concept of Fringe ieu of salary - Computation of Taxable salary. Property: Basis of Charge - Deemed Ownershilluction u/s 24- Treatment of unrealized rent Business or Profession: Basis of Charge - Expensions based on actual payment - Maintenance of be sumptive Income. of Charge - Short Term Capital Gains and Long ded as transfer - Consideration for transfer - Cos 	Incom crue o Benefi Benefi p – D recov bes allo boks u Term t of Ad	sessm ne – 1 r arise 20 H t Tax 20 H Determ rered 20 H Dwed /s 44 (s 44) (s 44) (s 44) (s 44)	ent N Resid e in I Iours (Valu Iours - A Iours - Exp I AA Iours tal G	Year – lential ndia - ation ation on of rrears oenses - Tax ains – - Cost	

*****Note:** Problems shall be based on individual heads of income only. Comprehensive problems excluded.

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES					
	PO1	PO2	PO3	PO4	PO5
CO1	S	S	S	S	S
CO2	S	М	S	S	М
CO3	S	S	S	S	S
CO4	S	S	S	S	S
CO5	S	М	S	S	S

Program Outcomes (POs): Course Outcomes (COs) S-Strong ; M-Medium ; L-Low

	BOOKSFOR RECOMMENDATIONS						
S1. No.	Author/s	Title	Publisher				
1	Vinod K. Singhania	Direct Taxes Law & Practice	Taxmann's				
2	V.P.Gaur&D.B.Narang	Income Tax Law and Practice	Kalyani Publisher				
3	Dr.H.C.Mehrotra and	Income Tax Law & Accounts	SathiyaBhawan				
	Dr.S.P.Goyal		Publications				

BOOKS PRESCRIBED					
Authors Title Publisher					
Gaur &Narang	Income Tax Law & Practice	Kalyani Publications			
T.S.Reddy&Y.Hari Prasad Reddy	Income Tax Theory , Law &	Margham Publications			
	Practice				

- https://www.icsi.edu/media/webmodules/FINAL_TL&P.pdf
- https://www.icsi.edu/media/webmodules/Final_Direct_Tax_Law_17_12_2020.pdf

	QUESTION PAPER PATTERN						
Pattern	Knowledge Level	Theory	Problems	Total Questions	Questions to be	Marks Per	Total Marks
					Answered	Question	
Section -A	K1 , K2 & K3	2	5	7	5	5	25
Section -B	K2,K3,K4 &K5	1	6	7	5	10	50
	Total Marks						75
K	1 : Remember ; K	2 : Under	stand ; K3 :	Apply ; K4 :	Analyse ; K5	: Evaluate	

INSTRUCTIONS TO THE QUESTION PAPER SETTER					
Section Number of Questions to be asked					
А	Minimum 1 Question is to be asked from each of the five units				
В					

Major Paper – 15	ADVANCED FINANCIAL MANAGEMENT	L	Т	Р	С	
Course Code	UAFAM15/BM15	4	-	-	4	
YEAR	THIRD YEAR			FER :		
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	al : 10	00 Ma	rks	
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit					
COURSE OBJECTI						
	ents with advanced financial management skills that can he	lp then	n mak	e soun	ıd	
	ons in complex business environments.	nto on d	1			
	The objective of the course is to acquaint the learners with the basic concepts and advanced knowledge of financial management.					
	ncial tools and techniques, and process of financial manager					
	on making and to enable them to understand the conceptu	al fram	e wor	k of fii	nance.	
EXPECTED COURS						
	mpletion of the course, student will be able to:			. 1		
-	e liquidity needs of an organization and apply cash m redit policy alternatives and credit standards to manag	0			iques	
efficiently.	· · · · · · · · · · · · · · · · · · ·					
5	concept of leasing and analyze the merits and demerits	s of lea	ising a	as a		
financing option.			U			
CO4 – To evaluate di	vidend decisions, valuation of a target company and	assess	the d	iffere	nt	
types of mergers and	1 acquisitions					
CO5 – To analyze the	e types of business failures, identify the symptoms of b	oankru	ptcy.			
UNIT – I				Iours		
-	: Liquidity Needs - Cash Management Technique	es (Lo	ck Bo	ox Sy	vstem,	
	ng, Collection centers & Factoring).					
	ement: Ageing Schedule – Credit policy alternatives	(Cred	it per	iod, (Credit	
	llection efforts and Credit Standards).		20 T	.		
UNIT - II		(T	-	Iours		
_	e Concept – Merits and Demerits of Leasing - Types of	of Leas	sing -	The I	ndian	
	alculations and Problems excluded).					
UNIT- III				Iours		
Dividend Decision	s: Internal Financing - Divided and Retained earn	ings -	Rele	evance	e and	
irrelevance of Divid	ed - M.M. Hypothesis - Walter's Model cost of retain	ined E	arnin	gs. (S	imple	
Problems Only) - D	ividend Policy: Factors affecting dividend policy - d	ividen	id pay	yout 1	ratio -	
Stock dividend and	Stock Splits - Issue of bonus shares and its Procedure.					
UNIT- IV			20 H	Iours		
Mergers and Acqu	isitions: Valuation of Target Company - Cash Ve	5 Equi	ty fo	r Fina	ancial	
Mergers - Leveraged	l Buyouts and Divestitures (Calculations and problems	s exclu	ided).			
UNIT – V			15 H	Iours		
Business Failures &	Reorganization: Types of Business Failure - Symp	otoms	of Ba	nkrup	otcy –	
Reorganization – Li	quidation - Evaluation of Voluntary remedies. (Calc	ulatior	ns and	d Prol	blems	
Excluded)						
	Total Lecture Hour	S	90]	Hours	;	
	(Problems: Theory = 20 : 80)					

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES						
	PO1	PO2	PO3	PO4	PO5	
CO1	S	S	S	S	S	
CO2	S	М	S	S	М	
CO3	S	S	S	S	S	
CO4	S	S	S	S	S	
CO5	S	М	S	S	S	

BOOKS FOR REFERENCE					
Authors	Title	Publisher			
Khan & Jain	Financial Management	Kalyani Publications			
Prasanna Chandra	Financial Management	McGraw-Hill Publications			
V.K.Bhalla	Financial Management &	S.Chand Publications			
	Policy				

	BOOKS PRESCRIBED	
Authors	Title	Publisher
Dr.A.Murthy	Financial Management	Margham Publications

- https://www.managementstudyguide.com
- https://corporatefinanceinstitute.com
- https://www.investopedia.com

		QUES	TION PAP	ER PATTER	N		
Pattern	Knowledge Level	Theory	Problems	Total Questions	Questions to be Answered	Marks Per Question	Total Marks
Section - A	K1 , K2 & K3	5	2	7	5	5	25
Section -B	K2,K3,K4 &K5	6	1	7	5	10	50
	Total Marks						75
ŀ	K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyse ; K5 : Evaluate						

	INSTRUCTIONS TO THE QUESTION PAPER SETTER
Section	Number of Questions to be asked
А	Minimum 1 Question is to be asked from each of the Five Units
В	Minimum 1 Question is to be asked from each of the Five Units

Major Paper – 16	RESEARCH METHODOLOGY	L	Т	Р	C
Course Code	UAFAM16/BM16	4	-	-	4
YEAR	THIRD YEAR	SE	MES	FER :	V
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	tal : 10	00 Ma	rks
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit				
COURSE OBJECTIV	TES				
 To introduce the process, types or research reporting It also highligh Understand the Develop skills in Develop skills in Develop advance EXPECTED COURS On the successful comp CO1 – To understand the CO2 – To learn to formure research methods CO3 – To develop know sampling errors. CO4 – To acquire Profestore 	e fundamental concepts of research methodology, empha f research, research design, sampling design, data collect ng. ts ethical considerations in research. limitations of particular research methods. n qualitative and quantitative data analysis and presenta ted critical thinking skills. E OUTCOMES Deletion of the course, student will be able to: he significance and objectives of research. alate research problems and design research proposals ba vledge and skills in sampling techniques and be able to e	tion an	n appr e and t	ysis, a opria mitiga	te
	th ethical considerations in research and understand the	impoi	tance	of avo	oiding
plagiarism. UNIT - I			15 I	Iours	
	Significance – Objectives – Types of Research –	Stope			
UNIT – II	Significance – Objectives – Types of Research –			Iours	
Research Design – I Research – Experimen Design – Variables	Definition — Nature — Formulation — Sources of De Meaning — Needs — Types of Research & Charac Intal , Descriptive, Historical, Qualitative and Quanti — Types of variable qualitative, quantitative, depen	cterist tative dent a	ics - M meth and in	Aetho ods.	ods of
	h Proposal and its Preparation – Research Hy	pothe	sis —	Typ	
Hypotheses.	h Proposal and its Preparation – Research Hy	pothe			oes of
Hypotheses. UNIT-III			20 H	Iours	pes of
Hypotheses. UNIT- III Method of Data Col	lection: Census and Sample Survey – Sample Fra		20 H	Iours	pes of
Hypotheses. UNIT- III Method of Data Col Methods of Sampling			20 H Sam	Iours ple S	ize –
Hypotheses. UNIT- III Method of Data Col Methods of Sampling UNIT- IV	lection: Census and Sample Survey – Sample Fra 5 – Sampling Error – Missing Data.		20 H Sam 20 H	Iours ple S	ize –
Hypotheses. UNIT- III Method of Data Col Methods of Sampling UNIT- IV Collection and Ana	lection: Census and Sample Survey – Sample Fra g – Sampling Error – Missing Data.	me –	20 H Sam 20 H a Co	Hours ple S Hours Ilectio	ize –
Hypotheses. UNIT-III Method of Data Col Methods of Sampling UNIT-IV Collection and Ana Preparation of Quest	lection: Census and Sample Survey – Sample Fra 5 – Sampling Error – Missing Data. Ilysis of Data : Types of Data – Techniques o ionnaire or Interview Schedule – Measurement ar	me – f Dat	20 H Sam 20 H a Co aling	Iours ple S Iours Ilectio	bes of ize – ize – iques
Hypotheses. UNIT- III Method of Data Col Methods of Sampling UNIT- IV Collection and Ana Preparation of Quest – Nominal Data –	lection: Census and Sample Survey – Sample Fra 5 – Sampling Error – Missing Data. Ilysis of Data : Types of Data – Techniques o ionnaire or Interview Schedule – Measurement ar Interval Data, Ordinal Data – Ratio Data – Relia	me – f Dat	20 H Sam 20 H a Co aling	Iours ple S Iours Ilectio	bes of ize – ize – iques
Hypotheses. UNIT-III Method of Data Col Methods of Sampling UNIT-IV Collection and Ana Preparation of Quest – Nominal Data – Need – Analysis of I	lection: Census and Sample Survey – Sample Fra 5 – Sampling Error – Missing Data. Ilysis of Data : Types of Data – Techniques o ionnaire or Interview Schedule – Measurement ar	me – f Dat	20 H Sam 20 H a Co Iling 7 Analy	Hours ple S Hours Ilectio Techr vsis a	bes of ize – on – niques nd its
Hypotheses. UNIT- III Method of Data Col Methods of Sampling UNIT- IV Collection and Ana Preparation of Quest – Nominal Data – Need – Analysis of I UNIT - V	lection: Census and Sample Survey – Sample Fra 5 – Sampling Error – Missing Data. Ilysis of Data : Types of Data – Techniques o ionnaire or Interview Schedule – Measurement ar Interval Data, Ordinal Data – Ratio Data – Relia Data – Contemporary data analysis methods	me – f Dat d Sca bility	20 H Sam 20 H a Co iling Analy 15 H	Iours ple S Iours llectio rechr vsis a Iours	pes of ize – ize – iques nd its
Hypotheses.UNIT- IIIMethod of Data CollMethods of SamplingUNIT- IVCollection and AnaPreparation of Quest– Nominal Data –Need – Analysis of IUNIT - VResearch Reporting:	lection: Census and Sample Survey – Sample Fra 5 – Sampling Error – Missing Data. Ilysis of Data : Types of Data – Techniques of ionnaire or Interview Schedule – Measurement an Interval Data, Ordinal Data – Ratio Data – Relia Data – Contemporary data analysis methods Relevance – Characteristics of a Good Research I	me – f Dat nd Sca bility	20 H Sam 20 H a Co dling 7 Analy 15 H ts – 1	Hours ple S Hours Ilectio Fechr vsis a Hours Plagia	bes of ize – ize – iques nd its
Hypotheses.UNIT- IIIMethod of Data CollMethods of SamplingUNIT- IVCollection and AnaPreparation of Quest– Nominal Data –Need – Analysis of IUNIT - VResearch Reporting:	lection: Census and Sample Survey – Sample Fra 5 – Sampling Error – Missing Data. Ilysis of Data : Types of Data – Techniques o ionnaire or Interview Schedule – Measurement ar Interval Data, Ordinal Data – Ratio Data – Relia Data – Contemporary data analysis methods	me – f Dat nd Sca bility	20 H Sam 20 H a Co dling 7 Analy 15 H ts – 1	Hours ple S Hours Ilectio Fechr vsis a Hours Plagia	bes of ize – ize – iques nd its
Hypotheses.UNIT- IIIMethod of Data CollMethods of SamplingUNIT- IVCollection and AnaPreparation of Quest– Nominal Data –Need – Analysis of IUNIT - VResearch Reporting:Organization of Research	lection: Census and Sample Survey – Sample Fra 5 – Sampling Error – Missing Data. Ilysis of Data : Types of Data – Techniques of ionnaire or Interview Schedule – Measurement an Interval Data, Ordinal Data – Ratio Data – Relia Data – Contemporary data analysis methods Relevance – Characteristics of a Good Research I	me – f Dat nd Sca bility	20 H Sam 20 H a Co dling 7 Analy 15 H ts – 1	Hours ple S Hours Ilectio Fechr vsis a Hours Plagia	bes of ize – ize – iques nd its
Hypotheses. UNIT- III Method of Data Col Methods of Sampling UNIT- IV Collection and Ana Preparation of Quest – Nominal Data – Need – Analysis of I UNIT - V Research Reporting: Organization of Re	lection: Census and Sample Survey — Sample Fra 5 – Sampling Error – Missing Data. Ilysis of Data : Types of Data — Techniques of ionnaire or Interview Schedule — Measurement an Interval Data, Ordinal Data — Ratio Data — Relia Data – Contemporary data analysis methods Relevance — Characteristics of a Good Research I esearch Report – Types, Structure and Comp dices, Style Manuals – APA Style, MLA Style.	me – f Dat nd Sca bility	20 H Sam 20 H a Co dling 7 Analy 15 H ts – 1	Hours ple S Hours Ilectio Fechr vsis a Hours Plagia	bes of ize – ize – iques nd its

MA	APPING COUR	SE OBJECTIV	ES AND COU	RSE OUTCON	IES
	PO1	PO2	PO3	PO4	PO5
CO1	S	S	S	S	S
CO2	S	М	S	S	М
CO3	S	S	S	S	S
CO4	S	S	S	S	S
CO5	S	М	S	S	S

BOOKS FOR REFERENCE					
Title	Publisher				
Research Methodology	Margham Publications.				
Research Methodology	New Age International Publications				
Methodology of Research for Social Science	Himalaya, Mumbai				
	Title Research Methodology Research Methodology				

	BOOKSPRESCRIBED	
Authors	Title	Publisher
P.Ravilochanan	Research Methodology	Margham Publications.

WEB RESOURCES

https://stattrek.com/hypothesis-test/hypothesis-testing.aspx

		QUES	TION PAPE	R PATTERN	1	
Pattern	Knowledge Level	Theory	Total Questions	Questions to be Answered	Marks Per Question	Total Marks
Section -A	K1 , K2 & K3	7	7	5	5	25
Section -B	K2,K3,K4 &K5	7	7	5	10	50
	Total Marks					75
K	K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyse ; K5 : Evaluate					

INSTRUCTIONS TO THE QUESTION PAPER SETTER			
Section	Number of Questions to be asked		
А	Minimum 1 Question is to be asked from each of the Five Units		
В	Minimum 1 Question is to be asked from each of the Five Units		

Elective Paper – 1	COMPUTERIZED ACCOUNTING	L	Т	Р	С	
Course Code	UAFAE01 / BE01	3 1 -			5	
YEAR	THIRD YEAR	SE	MES	FER :	V	
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	tal : 10	0 Mai	ks	
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit					
COURSE OBJECTIVE	ES					
	nts with a comprehensive understanding of basic accord		princi	iples a	nd	
	as the skills required to use Tally ERP.9 software effect		_			
	ting transactions in computerized format and find the f	tinanci	al resu	ilt of a		
concern.						
 Acquire the skill of financial decision making in a systemized manner. Interpret financial statements as well as evaluation of stock at the end. 						
EXPECTED COURSE O						
	etion of the course, student will be able to:					
1	CO1 – To familiarize Students with classification of accounts and the maintenance of books of accounts					
in accounting software.						
	CO2 - To demonstrate their understanding of accounting software by navigating through its modules,					
	and controlling its security.	1		1		
CO3 – To analyze inventory management tasks, including units of measure, stock groups, stock items						
creation and voucher posing, stock category, go down creation. CO4 –To evaluate payroll accounting and compliance by creating payroll masters.						
	age companies in accounting software, post vouchers,		enerat	e renoi	rts	
UNIT - I				Hours		
	cepts of Accounts: Accounting groups and their nature	e – Ma			books	
_	tion to Tally ERP.9 - Overview of modules in Tally					
	- Configurations - Security control - Backup and rest	-			-	
data.			0		j	
UNIT – II			20 F	Iours		
	ation: Voucher Posting - Report Generation - Debit / C	Credit			tions –	
	trading and Non Trading accounts – Advances – Int					
Reconciliation Statement	0					
UNIT- III			20 H	Iours		
	ory Management: Units of measure, Stock groups, S	Stock i			n and	
	Category –Godown Creation – Stock Transfer – Purcha					
1 0	Processing – Actual and billed quantity – Multiple prices for single item –Discount –Batch wise					
-	accounting – Bills of Material (BOM)- Report Generation.					
UNIT-IV			20 H	Iours		
	Introduction to Taxation: Classifications of Taxes – Overview of VAT and GST, Service tax, Excise					
	duty, Tax Deducted at Source – Registration Procedure – Computation – Voucher posting – Generation					
of Forms – E-Filing of ret		1	0			
UNIT - V			15 H	Iours		
Payroll Accounting and Compliance: Creating Payroll masters -Processing Payroll -Accounting for						
Employee's State Insurance (ESI) and Provident Funds (PF) contribution – Generating pay slip and						
payroll reports – Short cut keys Export, Import and splitting of Tally data – other technical aspects.						
- · ·	Total Lecture Hours			Hours		

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES					
	PO1	PO2	PO3	PO4	PO5
CO1	S	S	S	S	S
CO2	S	М	S	S	М
CO3	S	S	S	S	S
CO4	S	S	S	S	S
CO5	S	М	S	S	S

BOOKS FOR REFERENCE					
Authors Title Publisher					
S.Palanivel	Tally	Margham Publications.			
Asok K. Nadhani	Tally.ERP 9	BPB Publications			

BOOKS PRESCRIBED				
Authors Title Publisher				
S.Palanivel	Tally	Margham Publications.		

WEB RESOURCES:

https://tallyeducation.com https://www.tallyelearning.com

QUESTION PAPER PATTERN						
Pattern	Knowledge	Theory	Total	Questions	Marks	Total Marks
	Level		Questions	to be	Per	
				Answered	Question	
Section -A	K1 , K2 & K3	7	7	5	5	25
Section -B	K2,K3,K4 &K5	7	7	5	10	50
Total Marks 75						
K	1 : Remember ; K	2 : Under	stand ; K3 : A	Apply ; K4 : A	Analyse ; K5	: Evaluate

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Section Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the Five Units				
В	B Minimum 1 Question is to be asked from each of the Five Units				

Elective Paper -02	PROJECT WORK & VIVA-VOCE	L	Т	Р	C	
Course Code	UAFE02/BE02	-	-	4	5	
YEAR						
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	tal : 10	00 Ma	rks	
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit					
COURSE OBJECTIV	YES					
To examining	a significant part of the syllabus					
Enabling the students to 'think on their feet' and express themselves meaningfully						
	g students' ability to reflect and think critically in re					
0 0	g between superficial and in-depth learning (throug	h inter	active	e dial	ogue	
	udent and examiner)					
EXPECTED COURS						
	npletion of the course, student will be able to:					
	e basics about project management and its various					
	oject formulation and preparation of project report.	•				
/	ect evaluation methods	1	. 1 .	• •		
	arch topic, student manager will be able to compile	releva	nt dat	a, inte	erpret	
	the hypotheses wherever applicable	~~~!1	1 1	1-1-1-		
	d interpretation of the data collected, student manage					
	usions and propose suitable recommendations on t k will be evaluated by External Examiner (drawn by th					
	the Board of Studies) and Internal Examiner (drawn by			-		
from the panel of Guide		y ule v	_11a111.		1 003,	
_	ill be an individual work done by each and every stu	dont so	marat	olv I	t chall	
,	va –Voce examination 25 marks, in addition to Continu		-			
-	a marks will be awarded by the Guide/Supervisor, w					
Department for each st	· _	110 15 1		lateu	Jy the	
1	work and Viva - Voce examination, the student must see		% to o	htain	2 7266	
· · · ·	in the end semester examination)	Luie 40	/0 10 0	onani	a pass	
,						
,	ork can be in any one of the following areas:			- 4	. 1 ! .	
	Banking/Foreign Exchange /Financial Managemen				•	
÷	sis / Financial statement analysis / cost Analysis	/ Any	othei	r relat	ted to	
Finance & Financial	services.					
The projects may be in						
, 5	on Secondary- e.g. Analysis of financial statements of				•	
	nore financial years, analysis of wage pattern of employ	vee(not	less t	han 5()) in a	
factory.						
	on primary data- e.g. consumer behavior in respec	-			ervice,	
-	ern or behavior of group of investors belonging to a par	ticular	catego	ory.		
c) Proposal of a sn	nall business.					

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES						
	PO1	PO2	PO3	PO4	PO5	
CO1	S	S	S	S	S	
CO2	S	М	S	S	М	
CO3	S	S	S	S	S	
CO4	S	S	S	S	S	
CO5	S	М	S	S	S	

Evaluation and Examination:

Viva – Voce will be conducted based on the Project report submitted by both Internal and External Examiners

Viva - Voce	Report	Total
25	50	75

Major Paper – 17	ADVANCED COST ACCOUNTING	L	Т	Р	C		
Course Code	UAFAM17/ BM17	5	-	-	4		
YEAR	THIRD YEAR	SE	MEST	FER :	VI		
External : 75 Marks	Continuous Internal Assessment : 25 Marks		al : 10				
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit			, , , , , , , , , , , , , , , , , , , ,			
COURSE OBJECTIV							
	dents with an in-depth understanding of various	cost a	ccoun	ting			
4	ed by businesses.			0			
-	perating and service costing, process costing, joint	produ	icts ai	nd by	-		
	ng, marginal costing, and decision-making using						
EXPECTED COURSE OUTCOMES							
	npletion of the course, student will be able to:						
	e costs associated with different types of business			ransp	ort,		
-	atres, and hotels, and apply appropriate costing to	-			1		
	the process costing system, identify normal and a	abnorn	nal los	sses, a	and		
calculate equivalent p		aint nr	oduc	ta ana	lhu		
	rent apportionment methods to allocate costs for jon formed decisions regarding the sale of these pro	-		is and	i Dy-		
-	l compare the advantages and limitations of marg			and			
-	nd calculate breakeven point and margin of safety		sung	anu			
- 0	ant cost analysis to make informed decisions relat		950111	Ce			
115	ix and accept or reject export offers.		cour	CC .			
UNIT – I			15 I	Iours			
	Meaning-Transport (Passengers & Cargo) - Hos	oital-C					
Hotels.							
UNIT – II			20 I	Iours	6		
Process Costing: Mea	aning- Process Accounts – Treatment of Normal a	and Al	norm	nal Lo	osses -		
-	n (FIFO& Average Cost Method) – (Inter Process						
UNIT- III			20 I	Jours	5		
Joint products and	By-Products Costing: Meaning – Distinction - A	pporti	onme	ent of	costs		
_	tities method, technical estimation method, sales						
1 0 1	ethod – Sale at Split off Vs. Sale after furthe						
	nt of Joint and by-Products.	r proc		iccior	0110		
ę	it of joint and by-1 locuets.		20.1	Torre			
	UNIT-IV 20 Hours						
	Marginal Costing: Meaning - Absorption Costing Vs Marginal Costing - CVP Analysis -						
Breakeven Point - Advantages and Limitations - Breakeven Charts - Margin of Safety.							
(Fundamental proble	ms only).						
UNIT – V				Iours			
Marginal Costing&	Decision Making: Relevant Vs. Irrelevant Cost - I	Key Fa	ctor	– Res	ource		
allocation - Product Mix - Make or Buy - Shut Down or continue - Accept or Rejection of							
Export Offer.							
	Total Lecture Hou	rs	90	Hours	5		
	(Problems: Theory = 80 : 20)						

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES						
	PO1	PO2	PO3	PO4	PO5	
CO1	S	S	S	S	S	
CO2	S	М	S	S	М	
CO3	S	S	S	S	S	
CO4	S	S	S	S	S	
CO5	S	М	S	S	S	

	BOOKS FOR REFERENCE						
S1. No.	Author(s)	Title	Publisher				
1	M.Y.Khan and P.K.Jain	Cost Accounting	McGraw Hill				
2	Maheswari,S.N&S.N.Mittal	Cost Accounting Theory and	Sultan Chand				
		Problems					
3	Ravi M. Kishore	Cost and Management Accounting	Taxmann				
4	M.N.Arora, Priyanka	Cost Accounting	Sultan Chand				
	Katyal						

BOOKSPRESCRIBED						
Authors	Title	Publisher				
Jain &Narang	Cost Accounting	Kalyani Publication				
T.S. Reddy &Hariprasad	Cost Accounting	Margham Publication				
Reddy	C C					

WEB RESOURCES

icwaijournal@hotmail.com www.accaglobal.com

QUESTION PAPER PATTERN							
Pattern	Knowledge Level	Theory	Problems	Total Questions	Questions to be	Per	Total Marks
					Answered	Question	
Section -A	K1 , K2 & K3	2	5	7	5	5	25
Section -B	K2,K3,K4 &K5	1	6	7	5	10	50
Total Marks 75							
K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyse ; K5 : Evaluate							

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section Number of Questions to be asked					
А	Minimum 1 Question is to be asked from each of the Five Units				
В	Minimum 1 Question is to be asked from each of the Five Units				

Major Paper – 18	DIRECT TAXES-II	L	Т	Р	С			
Course Code	UAFAM18/BM18	3 2 - 4			4			
YEAR	THIRD YEAR	SE	MES	TER :	VI			
External : 75 Marks	Continuous Internal Assessment : 25 Marks	То	tal : 1	00 Ma	arks			
	L- Lecture ;T- Tutorial ; P- Practical ; C - Credit							
COURSE OBJECTIVE	ES							
	nts with an in-depth understanding of the provisions of							
	essment of income from other sources, aggregation of i							
income, set off an India.	d carry forward of losses, and the administration and	collecti	on of i	ncom	e tax in			
Understand the basic principles underlying the income tax act.								
	e total income of an individuals and firms.							
	ssment procedure and representation before appropria	te auth	orities	unde	r the			
law								
EXPECTED COURSE O	UTCOMES							
	etion of the course, student will be able to:							
	ply the provisions of the Income Tax Act related to inc	come fro	om oth	ner sou	irces,			
aggregation of income, a	8							
	ovisions of set off and carry forward of losses and app	ly them	to co	mpute	e tax			
liability.		11.	. 1					
	pply the provisions related to the assessment of individuation of the Income Tax Act.	duais ai	na par	tnersi	up			
-	pute the tax liability of individuals and partnership fir	me meir	na rolo	vant				
deductions and exemption		1115 USH	ig icic	vant				
	various types of assessment, their implications, and the	ne proce	edures	s for fi	ling			
	rmanent Account Numbers.	1			0			
UNIT – I			15	Hours	6			
Income from other Sour	ces: Aggregation of Income - Clubbing of Income - Se	t Off ar	d Car	ry for	ward of			
Losses.								
UNIT – II			20	Hours	5			
Assessment of Individu	uals: Gross Total Income - Chapter VI A - Deduction	ons - C	ompu	tation	of Tax			
liability.								
UNIT- III			20	Hours	3			
Assessment of Partners	ship Firms: As PFAF and PFAOP - Book Profits -	Remu	neratio	on - R	ules of			
Partners - Computation of	of Tax liability of the firm and Partners.							
UNIT- IV			20	Hours	5			
Income Tax Administra	ation in India: Authorities constituted u/s119 - A	ppointr	nent &	& Coi	ntrol of			
Income Tax Authorities – Jurisdiction - Powers of Income tax authorities (Survey, Search, etc) - Return of								
Income - Permanent Account Number. Types of Assessment: Self Assessment - Regular Assessment - Best								
Judgement Assessment – Income escaping assessment.								
UNIT - V	1 0		15	Hours				
	Collection and Recovery of Tax: Advance Tax - Installments - Consequence of Failure to Pay advance							
tax - Tax Deducted at source on various payments.								
Offences - Penalties & Pr	Offences - Penalties & Prosecution.							
	Total Lecture Hou	rs	90	Hour	S			
	(Problems: Theory =60 : 40)	I						
L								

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES						
	PO1	PO2	PO3	PO4	PO5	
CO1	S	S	S	S	S	
CO2	S	М	S	S	М	
CO3	S	S	S	S	S	
CO4	S	S	S	S	S	
CO5	S	М	S	S	S	

BOOKS FOR REFERENCE						
Authors	Title	Publisher				
Gaur &Narang	Income Tax Law & Practice	Kalyani Publication				
Bhagavathi Prasad	Direct Taxes	Vijay Nicole Publication				
Dr.A.Murthy	Income Tax Law & Practice	Margham Publication				

BOOKSPRESCRIBED				
Authors Title Publisher				
Gaur &Narang	Income Tax Law & Practice	Kalyani Publication		

- https://www.icsi.edu/media/webmodules/FINAL_TL&P.pdf
- https://www.icsi.edu/media/webmodules/Final_Direct_Tax_Law_17_12_2020.pdf

QUESTION PAPER PATTERN							
Pattern	Knowledge Level	Theory	Problems	Total Questions	Questions to be Answered	Marks Per Question	Total Marks
Section -A	K1 , K2 & K3	3	4	7	5	5	25
Section -B	K2,K3,K4 &K5	2	5	7	5	10	50
	Total Marks						75
K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyse ; K5 : Evaluate							

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Section Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the Five Units				
В	Minimum 1 Question is to be asked from each of the Five Units				

Major Paper - 19	INTERNATIONAL FINANCIAL MANAGEMENT	Р	С		
Course Code	UAFAM19/BM19	5	-	-	4
YEAR	THIRD YEAR	SE	MES	FER :	VI
External : 75 Marks	Continuous Internal Assessment : 25 Marks	То	tal : 10)0 Ma	rks
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit				
COURSE OBJECTIVES					
	ts with an in-depth understanding of international fina	ncialm	anage	ment	
evaluate various ty	pes of currency risks, and apply techniques for optimize of the different types of financial markets, derivatives,	zing cas	sh flow	7.	ax
EXPECTED COURSE OU					
1	ion of the course, student will be able to:				
	ificance of international financial management and asse	ess the	impac	t of	
	risks on multinational corporations.			1 (1	
	cash management techniques and apply strategies for o	optimiz	zing ca	sh flo	w 1n
an international setting.	want two of financial manufactor and instruments availab	1. 6			
international financial risk	rent types of financial markets and instruments availab	le for f	nanag	ng	
	s. s to manage interest rate risks and analyze the features,	merits	and	lemer	its of
different types of derivatives		meme	, and v		115 01
	ional tax laws, transfer pricing methods, and repatriation	on tech	nique	s and a	issess
their impact on multination					
UNIT – I			15	Hours	
Introduction to Internatio	nal Financial Management: Importance & Features.	Types of	of curi	ency]	Risk -
	ation Risk – Economic Risk .International Cash manag			-	
	ptimizing Techniques – Invoice in home currency – Lead				
0	- Lock boxes – Preauthorized Payments.	0	00		0
UNIT - II	5		20	Hours	
FDI: Components - Factors	determining Flow of FDI - Merits - Demerits - FDI tre	nds in	India.	Interna	ational
-	tional Money market – Eurocurrency market – Features E				
	commercial paper.International Bond Market: Foreign Bo				
	rnational Bond Market credit ratings; International Equi				
	Benefits to issuer & Investor	5			
UNIT-III			20	Hours	
	C – Futures – Options – Swaps – Features – Merits – Deme	erits			
	erest rate – FRA – Options on Interest rate futures – Cap		r – Co	llar - Iı	nterest
rate swap.					
UNIT- IV			20	Hours	
	tal: Difference in Cost of Capital among Countries - Cross	s borde			ocks &
-	Foreign equity ownership - Thin Capitalization.			0	
	echniques for Repatriation of Funds; International Trar	nsfer m	icino	- Mea	nino _
	erprises as per IT Act, 1961 - Arm's-length principle - Me	-			
Advance pricing agreement		eurou o	i iiuii	pier pi	6
UNIT - V			15	Hours	
	x treaties - Tax credit - Withholding tax - Tax avoidance	- Gene			idance
	bidance agreement & its purpose - Most Favored Nation (
	fting - Tax haven & problems they cause.	Liause	- meat	y Shop	,hung -
Dase EIUSION and From Shit	ung - rax naven & problems mey cause.				
	Total Lecture Hour	c	00 1	Hours	

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES						
	PO1	PO2	PO3	PO4	PO5	
CO1	S	S	S	S	S	
CO2	S	М	S	S	М	
CO3	S	S	S	S	S	
CO4	S	S	S	S	S	
CO5	S	М	S	S	S	

BOOKS FOR REFERENCE						
Authors	Title	Publisher				
Cheol S Eun& Bruce G Resnick	International Financial	McGraw Hill				
	Management					
V.K.Bhalla	International Financial	S.Chand Publication				
	Management					
S.Kevin	International Financial	PHI Publication				
	Management					

BOOKS PRESCRIBED							
Authors	Authors Title Publisher						
S.Kevin	International Financial Management	PHI Publication					

- https://www.managementstudyguide.com
- https://corporatefinanceinstitute.com
- https://www.investopedia.com
- https://efinancemanagement.com

	QUESTION PAPER PATTERN								
Pattern	Knowledge	Theory	Total	Questions	Marks	Total Marks			
	Level		Questions	to be	Per				
				Answered	Question				
Section -A	K1 , K2 & K3	7	7	5	5	25			
Section -B	K2,K3,K4 &K5	7	7	5	10	50			
	Total Marks					75			
K	1 : Remember ; K	2 : Under	stand ; K3 : <i>I</i>	Apply ; K4 : <i>A</i>	Analyse ; K 5	: Evaluate			

	INSTRUCTIONS TO THE QUESTION PAPER SETTER					
Section	Section Number of Questions to be asked					
А	Minimum 1 Question is to be asked from each of the Five Units					
В	Minimum 1 Question is to be asked from each of the Five Units					

Major Paper – 20	INVESTMENT MANAGEMENT	L	Т	Р	С			
Course Code	UAFAM20/BM20	4	1	-	3			
YEAR	THIRD YEAR SEMESTER : VI							
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	al : 10)0 Ma	rks			
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit							
COURSE OBJECTIVE	es							
To equip students with knowledge and skills to make informed investment decisions.								
	It covers various forms of investment and their returns, risk associated with							
	urity analysis, valuation of securities, portfolio a	nalysis	s, and	effici	ient			
market theory.								
EXPECTED COURSE								
	pletion of the course, student will be able to:							
5	assess different forms of investments in terms of		-					
	return on investment by applying various metho							
	sociated with investments and their impact on in				ns.			
	nt techniques of security analysis such as fundar	nental	analy	/sis,				
-	d company analysis, and technical analysis	1	• •	1.				
-	evaluate the Efficient Market Theory and apply I	Portfol	io An	alysi	5			
ē	eory to determine the optimum portfolio.	1.						
	e investment analysis effectively and critically ev		inves	stmer	nt			
UNIT – I	ent sectors using appropriate tools and technique	es.	1E T	Iours				
	t - Importance - Alternative forms of Investment							
_	Securities – Mutual Funds Schemes – Post Office Sch							
-	eal Estate – Gold and Silver.	lemes	- 110	luein	Tunu			
UNIT – II	ear Estate - Gold and Silver.		20.1	Iours				
	Aeasurement of Returns -Methods of Measurements	Rick						
					ierns –			
UNIT- III	on – Measurement of Risk and its impact on Investm							
	lamontal Analysia - Economia Industry and Comp	A.		Hours				
	lamental Analysis – Economic, Industry and Comp	any A	narysi	s, rec	nincai			
	Analysis –Dow theory – Types of Charts – Important Chart Pattern.							
UNIT- IV		. 1 -		Hours				
	bentures, bonds, Common Stock and other Comme	ercial l	apers	- Po	rttolio			
5	versification – Performance Evaluation.							
UNIT – V				Iours				
5	- Random Walk Theory - Weak - Semi Strong Th	neory -	- Stroi	ng Th	eory -			
Portfolio Analysis - Marl	kowitz Theory – Optimum Portfolio							
	Total Lecture Hour	rs	90]	Hours	5			

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES							
	PO1	PO2	PO3	PO4	PO5		
CO1	S	S	S	S	S		
CO2	S	М	S	S	М		
CO3	S	S	S	S	S		
CO4	S	S	S	S	S		
CO5	S	М	S	S	S		

	BOOKS FOR REFERENCE								
S1. No.	Author(s)	Title	Publisher						
01	Dr. Punithavathi	Portfolio Management and Security	Vikas Publictions.						
	Pandian	Analysis							
02	Dr. L. Natarajan	Investment Analysis	Margham Publications						
03	Dr. Preeti Singh	Portfolio Management	Himalaya Publishing						
			House						
04	Shashi K. Gupta	Security Analysis and Portfolio	Kalyani Publishers						
		Management	-						

BOOKSPRESCRIBED						
Authors	Title	Publisher				
Dr. L. Natarajan						

WEB RESOURCES:

https://in.coursera.org https://www.researchgate.net

QUESTION PAPER PATTERN						
Pattern	Knowledge	Theory	Total	Questions	Marks	Total Marks
	Level		Questions	to be	Per	
				Answered	Question	
Section -A	K1 , K2 & K3	7	7	5	5	25
Section -B	K2,K3,K4 &K5	7	7	5	10	50
	Total Marks					75
K	1 : Remember ; K	2 : Under	stand : K3 : A	Apply : K4 : A	Analyse : K 5	: Evaluate

	INSTRUCTIONS TO THE QUESTION PAPER SETTER					
Section	Number of Questions to be asked					
А	Minimum 1 Question is to be asked from each of the Five Units					
В	Minimum 1 Question is to be asked from each of the Five Units					

Elective Paper -03	MANAGEMENT OF LENDING	L	Т	Р	С					
Course Code	UAFAE03/BE03	4	1	-	5					
YEAR	THIRD YEAR	SE	MES	FER :	V					
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	al : 10	0 Ma	rks					
	L- Lecture ;T- Tutorial ; P- Practical ; C – Credit									
COURSE OBJECTIV										
> The course on	Management of Lending aims to equip students w	vith th	e kno	wled	ge					
	ssary to effectively manage lending operations in									
evaluation, credit monitoring and follow up, and recovery management.										
EXPECTED COURS										
On the successful con	npletion of the course, student will be able to:									
CO1 - Understand the	e principles of lending and differentiate between f	und-b	ased	and r	non-					
fund based advances.										
CO2 - Evaluate the qu	ality of securities and determine their margin, mo	ode of	charg	ing, a	and					
essential clauses in do										
	e causes of Non-Performing Assets (NPAs), manag	ge the	m, an	d reco	over					
	nd non-legal measures.									
-	ovisions of the SARFAESI Act and the role of debt	recov	very tr	ibun	als					
	ion companies in managing bank recoveries.									
CO5 –Explain the cor	icept of NPA			_						
UNIT – I				Iours						
	g: Forms of Advances- Fund Based and Non- Fund				•					
	crowers- Assessing the Borrower- Precautions to be	taken	by ba	nker	Borrower-Types of Borrowers- Assessing the Borrower- Precautions to be taken by banker before					
lending										
UNIT – II				Iours	6					
Advance against Vari	ious Securities: Classification of Securities- Qualitie		a Goo	d Sec	s curity-					
Advance against Vari Margin-Modes of Char	rging Securities-Advance Against Various Securities-	Valua	a Goo	d Sec	s curity-					
Advance against Vari Margin-Modes of Char		Valua	a Goo	d Sec	s curity-					
Advance against Vari Margin-Modes of Char Essential Clauses in Do UNIT- III	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De	Valuat ebts	a Goo tion of 20 H	d Secu Secu Iours	curity- rities-					
Advance against Vari Margin-Modes of Char Essential Clauses in Do UNIT- III	rging Securities-Advance Against Various Securities-	Valuat ebts	a Goo tion of 20 H	d Secu Secu Iours	curity- rities-					
Advance against VariMargin-Modes of CharEssential Clauses in DoUNIT-IIICredit Evaluation:	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De	Valuat ebts	a Goo tion of 20 F Capital	d Secu Secu Iours Fin	curity- urities-					
Advance against VariMargin-Modes of CharEssential Clauses in DoUNIT-IIICredit Evaluation:WCommittees on Worki	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De Vorking capital Finance-Meaning- Types of Work	Valuat ebts king C e Repo	a Goo tion of 20 H Capital ort-Ass	d Secu Secu Iours Fin	curity- trities- ances- ent of					
Advance against Vari Margin-Modes of Char Essential Clauses in Do UNIT- III Credit Evaluation: W Committees on Worki Working Capital-Factor	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De Vorking capital Finance-Meaning- Types of Work ng Capital- Tandon, Chore and Marathe Committee	Valuat ebts king C e Repc f Term	a Goo tion of 20 F Capital ort-Ass a Loan	d Secu Secu Iours Fin eessm	curity- urities- ances- ent of aning-					
Advance against VariMargin-Modes of CharEssential Clauses in DoUNIT- IIICredit Evaluation:Working Capital-FactorAppraisal of Term Loar	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De Vorking capital Finance-Meaning- Types of Work ng Capital- Tandon, Chore and Marathe Committee rs affecting the level of working capital-Evaluation of	Valuat ebts king C e Repc f Term	a Goo tion of 20 F Capital ort-Ass a Loan	d Secu Secu Iours Fin eessm	curity- urities- ances- ent of aning-					
Advance against VariMargin-Modes of CharEssential Clauses in DoUNIT- IIICredit Evaluation:Working Capital-FactorAppraisal of Term Loar	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De Vorking capital Finance-Meaning- Types of Work ng Capital- Tandon, Chore and Marathe Committee rs affecting the level of working capital-Evaluation of n Technical, Economic, Financial and Managerial Feas	Valuat ebts king C e Repc f Term	a Goo tion of 20 H Capital ort-Ass a Loan of a p	d Secu Secu Iours Fin eessm	curity- urities- ances- ent of aning- -Tools					
Advance against Vari Margin-Modes of Char Essential Clauses in Do UNIT- III Credit Evaluation: W Committees on Workin Working Capital-Factor Appraisal of Term Loar of Financial Analysis us UNIT- IV	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De Vorking capital Finance-Meaning- Types of Work ng Capital- Tandon, Chore and Marathe Committee rs affecting the level of working capital-Evaluation of n Technical, Economic, Financial and Managerial Feas	Valuat ebts king C e Repc f Term ibility	a Goo tion of 20 H Capital ort-Ass a Loan of a p: 20 H	d Secu Secu Iours Fin sessm - Mea roject	curity- arities- ances- ent of aning- Tools					
Advance against VariMargin-Modes of CharEssential Clauses in DoUNIT- IIICredit Evaluation:Working Capital-FactorAppraisal of Term Loarof Financial Analysis usUNIT- IVCredit Monitoring &	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De Vorking capital Finance-Meaning- Types of Work ng Capital- Tandon, Chore and Marathe Committee rs affecting the level of working capital-Evaluation of n Technical, Economic, Financial and Managerial Feas sed in Term Loan Appraisal.	Valuate Posts Sting C Post Report Post R	a Goo tion of 20 H Capital ort-Ass a Loan of a p 20 H ad Pos	d Secu Secu Fin eessm - Mea roject Iours	curity- urities- ances- ent of aning- -Tools					
Advance against VariMargin-Modes of CharEssential Clauses in DoUNIT- IIICredit Evaluation:Working Capital-FactorAppraisal of Term Loarof Financial Analysis usUNIT- IVCredit Monitoring &follow up-Follow up or	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De Vorking capital Finance-Meaning- Types of Work ng Capital- Tandon, Chore and Marathe Committee rs affecting the level of working capital-Evaluation of n Technical, Economic, Financial and Managerial Feas- sed in Term Loan Appraisal. Follow Up: Monitoring of Advances -Pre-Disbursem	Valuate Posts Sting C Post Report Post R	a Goo tion of 20 H Capital ort-Ass a Loan of a p 20 H ad Pos	d Secu Secu Fin eessm - Mea roject Iours	curity- urities- ances- ent of aning- -Tools					
Advance against VariMargin-Modes of CharEssential Clauses in DoUNIT- IIICredit Evaluation:Working Capital-FactorAppraisal of Term Loarof Financial Analysis usUNIT- IVCredit Monitoring &follow up-Follow up or	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De Vorking capital Finance-Meaning- Types of Work ng Capital- Tandon, Chore and Marathe Committee rs affecting the level of working capital-Evaluation of n Technical, Economic, Financial and Managerial Feas sed in Term Loan Appraisal. Follow Up: Monitoring of Advances -Pre-Disbursem of Satisfactory Loans- Irregular Loans- Causes for Sicl	Valuate Posts Sting C Post Report Post R	20 H Capital ort-Ass to Loan of a p 20 H ad Pos ole-und	d Secu Secu Fin eessm - Mea roject Iours	curity- urities- ances- ent of aning- -Tools bursal ursing					
Advance against VariMargin-Modes of CharEssential Clauses in DoUNIT- IIICredit Evaluation:Working Capital-FactorAppraisal of Term Loarof Financial Analysis usUNIT- IVCredit Monitoring &follow up-Follow up oand rehabilitation- viabUNIT - V	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De Vorking capital Finance-Meaning- Types of Work ng Capital- Tandon, Chore and Marathe Committee rs affecting the level of working capital-Evaluation of n Technical, Economic, Financial and Managerial Feas sed in Term Loan Appraisal. Follow Up: Monitoring of Advances -Pre-Disbursem of Satisfactory Loans- Irregular Loans- Causes for Sicl	Valuat ebts king C e Repo f Term ibility hent ar k- viab	a Goo tion of 20 H Capital ort-Ass to Loan of a pr 20 H ad Pos ole-und 15 H	d Sec Secu Jours Fin essm - Mea roject Jours der nu Jours	ances- ent of aning- Tools bursal ursing					
Advance against Vari Margin-Modes of Char Essential Clauses in DoUNIT- IIICredit Evaluation:Working Capital-Factor Appraisal of Term Loar of Financial Analysis usUNIT- IVCredit Monitoring & follow up-Follow up o and rehabilitation- viabUNIT - VRecovery Management	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De Vorking capital Finance-Meaning- Types of Work ng Capital- Tandon, Chore and Marathe Committee rs affecting the level of working capital-Evaluation of n Technical, Economic, Financial and Managerial Feas sed in Term Loan Appraisal. Follow Up: Monitoring of Advances -Pre-Disbursem of Satisfactory Loans- Irregular Loans- Causes for Sicl bility study-Follow up of loans by RBI.	Valuatebts Lebts Leing C Lean Report Leint Ar Le	20 H Capital ort-Assa of a pr 20 H ad Pose ole-und 15 H h Lega	d Secu Secu Jours Fin sessma roject Jours der nu Jours al and	curity- urities- ances- ent of aning- -Tools bursal ursing					
Advance against Variation Margin-Modes of Charge Essential Clauses in Do UNIT-III Credit Evaluation: Working Capital-Factor Appraisal of Term Loar of Financial Analysis us UNIT-IV Credit Monitoring & follow up-Follow up or and rehabilitation- viab UNIT - V Recovery Management Legal Measures -Record	rging Securities-Advance Against Various Securities- cumentation-Release of Securities on Repayment of De Vorking capital Finance-Meaning- Types of Work ng Capital- Tandon, Chore and Marathe Committee rs affecting the level of working capital-Evaluation of n Technical, Economic, Financial and Managerial Fease sed in Term Loan Appraisal. Follow Up: Monitoring of Advances -Pre-Disbursem of Satisfactory Loans- Irregular Loans- Causes for Sicl bility study-Follow up of loans by RBI. t: NPA-Meaning-Causes-Managing of NPA-Recovery t	Valuatebts Lebts Leing C Lean Report Leint Ar Le	20 H Capital ort-Assa of a pr 20 H ad Pose ole-und 15 H h Lega	d Secu Secu Jours Fin sessma roject Jours der nu Jours al and	curity- urities- ances- ent of aning- -Tools bursal ursing					

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES							
	PO1	PO2	PO3	PO4	PO5		
CO1	S	М	S	М	S		
CO2	М	М	S	М	S		
CO3	М	М	М	S	М		
CO4	М	М	М	S	S		
CO5	S	М	S	S	М		

BOOKS FOR REFERENCE

- a) Chatterjee A.J., & Sharma D.P., Management Techniques of Bank Lending, Bombay.
- b) Bindhi S.N. and Sahae D. B. How bank credit is administered supervision and follow up, New Delhi, vision books 1988.
- c) Srinivasa H. V. Banker Handbook of Credit Management, New Delhi, Criterion Publication 1989.
- d) Gupta L.C Controlling Corporate Sickness lesions from experiences for manager and banker, New Delhi: Oxford University Press.
- e) Singh S. P. Bank lending some controversial issues (Ed) Bombay: national Institute of bank Management.

BOOKS PRESCRIBED							
Authors	Title	Publisher					
Indian Institute of	Legal Aspects of Banking	Macmillan					
Banking & Finance	Operations						
Prasad S. Vipradas Prof.	Bank Lending	Himalaya Publishing House					
(Dr.).J.K.Syan							

QUESTION PAPER PATTERN								
Pattern	Knowledge Level	Theory	Total Questions	Questions to be Answered	Marks Per Question	Total Marks		
Section -A	K1 , K2 & K3	7	7	5	5	25		
Section -B	K2,K3,K4 &K5	7	7	5	10	50		
	Total Marks 75							
ŀ	K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyse ; K5 : Evaluate							

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Section Number of Questions to be asked				
A	Minimum 1 Question is to be asked from each of the Five Units				
В	Minimum 1 Question is to be asked from each of the Five Units				

Self -Study	BUSINESS PLANNING& VIVA VOCE	L	Т	Р	С			
Course Code	UAFAC01/UAFBC01	-	-	-	3			
YEAR	THIRD YEAR	SE	MES	TER :	VI			
External : 75 Marks	Continuous Internal Assessment : 25 Marks	Tot	al : 10	0 Ma	rks			
I	- Lecture ; T - Tutorial ; P - Practical ; C – Credit	1						
COURSE OBJECTIVES								
	importance of business planning in achieving busi	ness go	als an	d suce	ress			
 To identify the esse effectively To evaluate the fea competition 	ential components of a business plan and how to de sibility of a business idea and determine the marke inking and problem-solving skills to create a pract	evelop et dema	each c nd an	ompo d				
EXPECTED COURSE C	DUTCOMES							
	etion of the course, student will be able to:							
	et the market conditions and competitive landsca	pe to d	levelo	p a re	alistic			
business plan	· · · · · · · · · · · · · · · · · · ·	1						
-	ive business plan that includes executive summar	y, com	pany	descri	ption			
market analysis, product/	service description, marketing and sales strategy, f	financia	ıl proj	ection	s, and			
implementation plan.								
	t a professional and persuasive business plan t	o pote	ntial i	nvest	ors o			
stakeholders			_					
	d opportunities associated with a business plan a	ind dev	elop d	contin	gency			
plans to mitigate risks	unio to ale to municat management and municipation	1		-				
	ysis tools to project revenue, costs, and profits for a and regulatory requirements involved in starting .		-		sinos			
0	th applicable laws and regulations.		crating	5 a Du	511105			
	an will be evaluated by a Banker, a Charte	d Acc	ounta	nt ar	nd ar			
	panel of Experts suggested by the Chairman of							
1 ()		1 005		COL) and			
	vn by the Chairman of BOS).	_	_					
Business Plan wi	ill be an individual proposal proposed by ea	ach an	d eve	ry st	udent			
separately. It shall carr	ry 50 marks and Viva -Voce examination 25	marks	s, in a	ndditi	on to			
Continuous Internal As	ssessment marks of 25. The CIA marks wi	ll be a	ward	led b	y the			
Guide/Supervisor, who	is nominated by the Department for each stud	lent.						
-	Plan and Viva - Voce examination, the stude		st seci	ire 4	0% to			
	rks out of 75 in the end semester examination)			are r	070 00			
obtain a pass (i.e., 50 ma	iks out of 75 in the end semester examination							
The Business Proposal n								
a) Proposal of small business with proper components of a Business Plan.								
b) Techniques and Methods adopted for proper Market Research.								
c) Identification of target market and customer needs.								
d) Forecasts of finan	cial projections, budgets and planning purpos	E.D.						
,	cial projections, budgets and planning purpos	65.						
e) Marketing and sa	les strategies adopted.	65.						
e) Marketing and saf) Identifying of key								

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES								
	PO1	PO2	PO3	PO4	PO5			
CO1	S	S	S	S	S			
CO2	S	М	S	S	М			
CO3	S	S	S	S	S			
CO4	S	S	S	S	S			
CO5	S	М	S	S	S			

Evaluation and Examination:

Viva – Voce will be conducted based Proposal submitted, by both Internal and External Examiners

Proposal Presentation	Business Proposal	Total
25	50	75

Non-Major Elective 01	COST AND MANAGEMENT	L	Т	Р	С			
	ACCOUNTING							
Course Code	UAFAX01	5 SEMESTER :			2			
YEAR	FIRST YEAR							
External : 75 Marks	Continuous Internal Assessment : 25	To	tal : 10	00 Ma	rks			
Marks								
	Lecture ; T - Tutorial ; P - Practical ; C – Credit							
COURSE OBJECTIVES								
	ability to assess a situation, identify issues and				d			
—	ndation using advanced accounting knowledg	e and	ethic	al				
professional judgm								
	ze, interpret, and use financial statements.							
	ities of learners to analyze the financial statem		<i>.</i>					
	ers to understand, develop and apply the techr							
0	unting in the financial decision making in the b	usine	ss cor	porate	es			
EXPECTED COURSE OU								
	ion of the course, student will be able to:							
11 5	e-entry system of accounting and understand t	he ba	sic aco	count	ng			
concepts and conventions.		.1						
	l statements and use the statements of affairs n	nethoo	and					
	counts from incomplete records.		• 1	1.				
	vsis to assess the financial performance of a con	npany	, incl	uding				
	nover, and long-term solvency.		6.6	1 •				
-	ows and cash flows to identify the sources and		or run	as in	a			
UNIT – I	the impact of cash flows on financial performa-	ince.	15 1	Iours				
	ounting - Need, Development and Definition of	- A 000	-					
-	ranches of Accounting - Objectives of Accounting-	Accou	inting	Princi	pies –			
Accounting concept of incom	ne.		• • •	_				
UNIT - II		T 1		Hours				
	unting Transactions - Accounting Cycle – Journal -	Ledge						
UNIT- III			20 I	Iours				
Preparation of Final Accounts (Simple Problems).								
UNIT- IV				Iours				
	Advantages & Limitations – Classification of ratio	s – Pr	ofitabi	ility ra	tios –			
Turnover ratios - Liquidity ratios - Long term solvency Ratios.								
UNIT – V			15 I	Iours				
Meaning - Absorption Costi	ing Vs Marginal Costing - CVP Analysis - Breake	ven Po	oint –	Advar	ntages			
and Limitations.								
	Total Lecture Hour		90					

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES								
	PO1	PO2	PO3	PO4	PO5			
CO1	S	S	S	S	S			
CO2	S	М	S	S	М			
CO3	S	S	S	S	S			
CO4	S	S	S	S	S			
CO5	S	М	S	S	S			

	BOOKS FOR REFERENCE								
S1. No.Author(s)TitlePublisher									
01	T.S.Reddy&A.Murthy	Financial Accounting	Margham Publications						
02	T.S.Reddy&A.Murthy	Management Accounting	Margham Publications						

WEB RESOURCES:

www.icai.org www.cimaglobalcom

	QUESTION PAPER PATTERN									
Pattern	Knowledge Level	Theory	Problems	Total Questions	Questions to be Answered	Marks Per Question	Total Marks			
Section -A	K1 , K2 & K3	3	4	7	5	5	25			
Section -B	K2,K3,K4 &K5	2	5	7	5	10	50			
Total Marks 75										
K	1 : Remember ; K	2 : Unders	stand ; K3 : A	Apply ; K4 : <i>A</i>	Analyse ; K5	: Evaluate				

	INSTRUCTIONS TO THE QUESTION PAPER SETTER				
Section	Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the Five Units				
В	Minimum 1 Question is to be asked from each of the Five Units				

FUNDAMENTALS OF INVESTMENT	L	Т	Р	C				
UAFAX02	5	-	-	2				
FIRST YEAR	SI	EMES	TER	:II				
Continuous Internal Assessment : 25	To	tal : 10	00 Ma	ırks				
Marks								
Lecture ;T- Tutorial ; P- Practical ; C - Credit								
COURSE OBJECTIVES								
> To equip students with knowledge and skills to make informed investment decisions.								
orms of investment and their returns, risk asso	ociated	l with						
ty analysis, valuation of securities, portfolio a	nalysi	s, and	effic	ient				
UTCOMES								
tion of the course, student will be able to:								
sess different forms of investments in terms of	f their	impo	rtanc	e.				
urn on investment by applying various metho	ods of	meası	irem	ent				
-				ons.				
	nental	lanaly	vsis,					
, i i j	Portfol	lio An	alysi	S				
5 5		e inves	stmer	nt				
t sectors using appropriate tools and technique	es.							
Financial System and Economic Development -	- Comj	positio	n of .	Indian				
				1				
Mutual fund schemes - Post office schemes - Pro	vident	Fund	- Cor	npany				
l& Silver.								
		20 H	Iours	5				
nvestment - Meaning and Classification - Measure	ıremer	nt of F	Risk a	nd its				
impact on Investment Decision.								
UNIT- IV 20 Hours								
Secondary Market - Functions of SEBI - Money	y Mark	ket Ins	trume	ents &				
		15 H	Iours	3				
UNIT - V15 HoursSecondary Markets - Introduction - Stock Exchange - Origin - Growth - Characteristics -Functions -								
Organization – Limitations - Membership in Stock Exchanges.								
8 8								
	UAFAX02 FIRST YEAR Continuous Internal Assessment : 25 Marks Lecture ;T- Tutorial ; P- Practical ; C - Credit with knowledge and skills to make informed orms of investment and their returns, risk asset ty analysis, valuation of securities, portfolio a UTCOMES tion of the course, student will be able to: seess different forms of investments in terms of urn on investment by applying various methor iated with investments and their impact on ir techniques of security analysis such as fundar ompany analysis, and technical analysis aluate the Efficient Market Theory and apply I rry to determine the optimum portfolio. nvestment analysis effectively and critically evi- s sectors using appropriate tools and techniqu Financial System and Economic Development - fortance - Alternative forms of Investment - LIC S Mutual fund schemes - Post office schemes - Pro & Silver. mvestment - Meaning and Classification - Measu- sion.	UAFAX02 5 FIRST YEAR SI Continuous Internal Assessment : 25 Marks Tot Marks Lecture ;T- Tutorial ; P- Practical ; C - Credit with knowledge and skills to make informed invest orms of investment and their returns, risk associated ty analysis, valuation of securities, portfolio analysis UTCOMES Tot tion of the course, student will be able to: sees different forms of investments in terms of their urn on investment by applying various methods of iated with investments and their impact on investmetechniques of security analysis such as fundamental ompany analysis, and technical analysis aluate the Efficient Market Theory and apply Portfolio. rvy to determine the optimum portfolio. rvy to determine the optimum portfolio. rvestment analysis effectively and critically evaluate sectors using appropriate tools and techniques. Financial System and Economic Development - Comportance - Alternative forms of Investment - LIC Schemee Mutual fund schemes - Post office schemes - Provident & Silver. rvestment - Meaning and Classification - Measuremer sion. rvestment - Meaning and Classification - Measuremer sion.	UAFAX02 5 - FIRST YEAR SEMES Continuous Internal Assessment : 25 Total : 10 Marks Total : 10 Lecture ;T- Tutorial ; P- Practical ; C - Credit with knowledge and skills to make informed investment orms of investment and their returns, risk associated with ty analysis, valuation of securities, portfolio analysis, and UTCOMES tition of the course, student will be able to: seess different forms of investments in terms of their importurn on investment by applying various methods of measuriated with investments and their impact on investment dutechniques of security analysis such as fundamental analy ompany analysis, and technical analysis aluate the Efficient Market Theory and apply Portfolio Amory to determine the optimum portfolio. westment analysis effectively and critically evaluate invest: sectors using appropriate tools and techniques. financial System and Economic Development - Compositio wortance - Alternative forms of Investment - LIC Schemes - Ba Mutual fund schemes - Post office schemes - Provident Fund d& Silver. wortance - Meaning and Classification - Measurement of Fision. 20 H vestiment - Meaning and Classification - Measu	UAFAX02 5 - FIRST YEAR SEMESTER Continuous Internal Assessment : 25 Total : 100 Ma Marks Internal Assessment : 25 Total : 100 Ma Lecture ;T- Tutorial ; P- Practical ; C - Credit Internal Assessment : 25 Total : 100 Ma with knowledge and skills to make informed investment decises Source - Credit with knowledge and skills to make informed investment decises Source - Credit with knowledge and skills to make informed investment decise Source - Credit with knowledge and skills to make informed investment decise Source - Credit UTCOMES Source - Credit tion of the course, student will be able to: Source - Market Theory and apply Portfolio Analysis onpany analysis, and technical analysis Source - Anternative forms of Investment - LIC Schemes - Bank Decource - Source - Alternative forms of Investment - LIC Schemes - Bank Decource - Alternative forms of Investment - LIC Schemes - Bank Decource - Alternative forms of Investment - LIC Schemes - Bank Decource - Alternative forms of SEBI - Money Market Instrumed westment - Meaning and Classification - Measurement of Risk a sion. 20 Hours Scondary Market - Functions of SEBI - Money Market Instrumed 15 Hours				

MAPPING COURSE OBJECTIVES AND COURSE OUTCOMES								
	PO1	PO2	PO3	PO4	PO5			
CO1	S	S	S	S	S			
CO2	S	М	S	S	М			
CO3	S	S	S	S	S			
CO4	S	S	S	S	S			
CO5	S	М	S	S	S			

	BOOKS FOR REFERENCE								
S1. No.	Author(s)	Title	Publisher						
01	Dr. Punithavathi Pandian	Portfolio Management and Security Analysis	Vikas Publictions.						
02	Dr. L. Natarajan	Investment Analysis	Margham Publications						
04	Shashi K. Gupta	Security Analysis and Portfolio Management	Kalyani Publishers						

BOOKS PRESCRIBED						
Authors	Title	Publisher				
Dr. L. Natarajan	Investment Management	Margham Publication				
B.Santhanam	Financial Services	Margham Publishers				

WEB RESOURCES:

https://in.coursera.org https://www.researchgate.net

QUESTION PAPER PATTERN						
Pattern	Knowledge Level	Theory	Total Questions	Questions to be	Marks Per	Total Marks
				Answered	Question	
Section -A	K1 , K2 & K3	7	7	5	5	25
Section -B	K2,K3,K4 &K5	7	7	5	10	50
Total Marks						75
K1 : Remember ; K2 : Understand ; K3 : Apply ; K4 : Analyse ; K5 : Evaluate						

INSTRUCTIONS TO THE QUESTION PAPER SETTER					
Section	Section Number of Questions to be asked				
А	Minimum 1 Question is to be asked from each of the Five Units				
В	Minimum 1 Question is to be asked from each of the Five Units				