

## **ALAGAPPA UNIVERSITY**

(A State University Established in 1985) Karaikudi - 630003, Tamil Nadu, India













## **DEPARTMENT OF COMMERCE**



## M.Com.

[Choice Based Credit System (CBCS)]
[For the candidates admitted from the academic year 2019 -2020]

## DEPARTMENT OF COMMERCE ALAGAPPA UNIVERSITY, KARAIKUDI

(Re-accredited with 'A+' Grade by NAAC with a CGPA of 3.64 out of 4)

MASTER OF COMMERCE

#### **Programme General Objectives**

The general objective of M.Com programme is to impart professional skills needed to students for undertaking trade and commerce related activities and entrepreneurial skills to enter into entrepreneurship. The curriculum is designed to help students to learn principles and practices of managing business enterprises, principles of entrepreneurship and make them fit for internship training and getting jobs in the ever-competitive employment market. The curriculum serves as a foundation to students for their research programmes in future.

#### **Programme specific objectives**

- 1. To provide skills needed to prepare financial statements of business enterprises.
- 2. To teach the principles and practices of marketing, finance, human resources and entrepreneurship.
- 3. To provide opportunities for internship training to students in reputed business enterprises.
- 4. To impart professional competency skills and computing skills to students.
- 5. To make students acquaint with recent developments in Indian economy through special lectures, international conferences and case analysis and group discussion.

#### Programme outcome

On successful completion of the programme

- 1. The students will be able to business enterprises.
- 2. The students will be able to enter into entrepreneurship.
- 3. The students will be able to serve as Income Tax and GST practioners.

#### FACULTY OF MANAGEMENT DEPARTMENT OF COMMERCE ALAGAPPA UNIVERSITY, KARAIKUDI

(Re-accredited with 'A+' Grade by NAAC with a CGPA of 3.64 out of 4)

#### MASTER OF COMMERCE

#### PROGRAM STRUCTURE, REGULATIONS AND SYLLABI

With effect from 2019-2020

**Mode:** The M.Com program is offered as a full-time Regular program.

Duration: The duration of the program is normally Two Academic Years consisting of Four

Semesters.

Eligibility: B.Com/BBM/BBA/B.A Corporate Secretaryship/ B.A. Economics with

accountancy as Ancillary with 50% for others and 45% marks for SC/ST

Pattern: Semester pattern.

**Medium of Instruction:** English only.

**Number of Courses:** The total number of courses for each Programme is 29.

Choice Based Credit System (CBCS): Each student should take a minimum of 90 credits to complete the program. Students may earn more credits than the required minimum by taking more extra elective/interdisciplinary courses.

#### Attendance

A student must earn a minimum of 75% attendance to become eligible to take the ESE in a course. However, condoning of shortage of attendance for those with earned attendance ranging between 70% and 75% will be granted on specific request. For those with earned attendance ranging between 60% and 70%, condoning is granted on genuine medical grounds supported by valid documentary evidence. A fee for condoning is to be paid. Those with earned attendance less than 60% cannot sit for the ESC examination and they have to redo the course/courses.

#### **Redoing of the Courses**

A student who has been debarred from the ESE for lack of attendance must repeat the Course(s) at a later semester, paying the prescribed fees for the course. Students interested in redoing of course(s) have to get prior official permission for the same by applying to the Registrar through the HOD on or before 5<sup>th</sup> June (for redoing of Odd Semester Courses) or 5<sup>th</sup> November (for redoing Even Semester Courses) every year.

#### No Repeating or Reappearing a course

No student will be permitted to repeat a course or reappear for a CIA test or an ESE just for improvement of Grade Points. A student who has failed in CIA/ESE need take CIA/ ESE in that course(s) when it is next offered. Such students need pay the prescribed fee.

#### **Break of Study**

A student may be permitted to break his/her study on valid grounds. Such break of study shall be entertained only if the student has completed at the least two semesters of study. For availing break of study, a student has to apply to the Registrar along with the recommendations of the Class Advisor and the Head of the Department in the format prescribed enclosing documentary evidence(s) as a proof for his/her claim for break of study and after paying the prescribed fee entertained. Unauthorized break of study will not be permitted under any circumstances. Break of study will be

permitted subject to the formalities of readmission, the availability of courses to be completed and the examination norms.

#### Assessment

Assessment of the students will be two-fold consisting of Continuous Internal Assessment (CIA) and End Semester Examination (ESE). The ratio between CIA and ESE will normally be 25-75 (As Advised by the TANSCHE).

#### **Continuous Internal Assessment (CIA)**

The CIA marks shall be awarded based on the following:

Marks for the two CIA tests	15	Marks for Seminar/ Quiz/Assignments	10	Total	25
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A minimum of 40% of the allotted 25 marks for the CIA in each course (that is, 10 marks per course) is a must for securing a pass. Students who score less than the minimum must reappear for the CIA in that course/courses in which the minimum marks are not scored, in the immediate next semester following the rules and regulations of the University prevailing from time to time. Award of moderation marks is not permitted to those with secured marks less than the above bare minimum.

#### Pattern of Question Paper for End-Semester Examinations

	Number a	nd Nature of Quest	Overtions	Section-			
Sectio	For	For Problem Oriented Courses		Questions to be	wise	Total	
n	Theory	Theory	Problem	Answered	Marks per	Marks	
Courses		Questions	<b>Questions Questions</b>		Question		
I	5	2 or 3	3 or 2	5	3	15	
II	5(Either	2 or 3	3 or 2	5	10	50	
	Or)	(Either Or Type)	(Either Or Type)				
III	1 Case	1 Case Study	1 Case Problem	1	10	10	
	Study		or Case Study				
Total	11	11		11		75	

#### **End Semester Examination (ESE)**

Except in the case of project-work/training report and exclusively practical/field placement course(s), the ESE will consist of a written examination of three hours duration for a maximum marks of 75. A minimum of 40% of the allotted 75 marks for the ESE in each course (that is 30 marks per course) is a must for securing a pass.

#### **Classification of Candidates**

A candidate who obtains not less than 50% of total marks in each paper shall be declared to have passed in that paper.

A candidate who secures 50% or more but less than 60% of aggregate marks shall be placed in Second Class.

A candidate who secures 60% and more of aggregate marks shall be placed in First Class.

**Failed Candidates:** A candidate who fails in any course(s) may appear again in that course(s) as per university rules.

**Completion of the Program:** A student has to complete his/her program within 3 years from the completion of the duration of program, failing which his/her registration will stand automatically cancelled and he/she has to register afresh, if he/she wants to pursue the program.

Award of Degree: A student will be declared to be eligible for the award of a Degree if he/she has:

- i) Registered for and undergone all the courses under the curriculum prescribed.
- ii) No dues to the University, Hostel, NSS, Library Clubs, Associations etc. and
- iii) No disciplinary action pending against him/her.

**Other Regulations:** Besides the above, the common regulations of the University, such as participation in the Village Placement Programs, etc shall also be applicable to these programs.

#### **DEPARTMENT OF COMMERCE**

Program : Master of Commerce (M.Com)

Pattern : Semester System

Mode : Regular

Duration : Two Years (Semester)

Eligibility : B.Com/BBM/BBA/B.A Corporate Secretaryship/ B.A. Economics with

accountancy as Ancillary with 50% for others and 45% marks for SC/ST

Medium : English

1	S. No	Paper Code	Title of the paper			Hours/ Week		Mark	s
Core   Entrepreneurship Development					•				Total
3				<u> </u>					100
Core 1					-				100
Second   Core 5									
Oral Examination - I	4	611104	Core 4						
Site   Major Elective   International Economics   3   5   25   75   100	5	611601	Core 5	Oral Examination -I	1	2	25	75	100
Major Elective   Management of Human Resources		611501	Major Elective	Insurance and Risk Management					
Non-Major Elective   Sample Service	6	611502	Major Elective	International Economics	3	5	25	75	100
Non-Major Elective   Core 12   Modern Marketing Management   Accounting   A   S   S   S   T   T   T   T   T   T   T		611503	Major Elective	Management of Human Resources					
Semester   State	7	611701	Business Environ	nment	2	3	25	75	100
S					22	30	175	525	700
9   611202   Core 7   Business Research Methods   4   5   25   75   100     10   611203   Core 8   Financial Management Techniques   4   5   25   75   100     11   611204   Core 9   Quantitative Techniques   4   5   25   75   100     12   611602   Core 10   Internship Training Report and Comprehensive   1   2   25   75   100     13   611504   Major Elective   Bank Management     611505   Major Elective   Export – Import Documentation   3   5   25   75   100     14   Non-Major Elective   Organizational Behavior   3   5   25   75   100     15   MOOCS Course				II Semester			•		
10	8	611201	Core 6	Advanced Management Accounting	4	5	25	75	100
11   611204   Core 9   Quantitative Techniques   4   5   25   75   100	9	611202	Core 7		4	5	25	75	100
11   611204   Core 9   Quantitative Techniques   4   5   25   75   100	10	611203	Core 8	Financial Management Techniques	4	5	25	75	100
12   611602   Core 10   Internship Training Report and Comprehensive Oral Examination -II   2   25   75   100     13   611504   Major Elective   Bank Management	11	611204	Core 9		4	5	25	75	100
13		611602	Core 10	Internship Training Report and Comprehensive	1	2	25		100
Section   Core   Core Courses:   Advanced Corporate Accounting   Core 13   Business Legislations   Section   Core 14   Income Tax Law and Tax Planning   Section   Core 15   Internship Training Report and Comprehensive   Core 16   Core 16   Core 16   Core 17   Core 18   Core 19   Core		611504	Major Elective						
14	13		Major Elective	• •	3	5	25	75	100
15		611506	Major Elective	Organizational Behavior					
III Semester   16	14		Non-Major Elec	ctive -I	2	3	25	75	100
The content of the	15		MOOCS Course				-		
16					22	30	175	525	700
Advanced Corporate Accounting									
18         611303         Core 13         Business Legislations         4         5         25         75         100           19         611304         Core 14         Income Tax Law and Tax Planning         4         5         25         75         100           20         611603         Core 15         Internship Training Report and Comprehensive Oral Examination -III         1         2         25         75         100           21         611999         Core 16         Summer Internship-cum-Project Report and Viva Voce (75+25)         2         -         100         100           22         611507         Major Elective Principles of Project Management         3         5         25         75         100           23         Non-Major Elective -II         2         3         25         75         100	16	611301	Core 11		4	5	25	75	100
18         611303         Core 13         Business Legislations         4         5         25         75         100           19         611304         Core 14         Income Tax Law and Tax Planning         4         5         25         75         100           20         611603         Core 15         Internship Training Report and Comprehensive Oral Examination -III         1         2         25         75         100           21         611999         Core 16         Summer Internship-cum-Project Report and Viva Voce (75+25)         2         -         100         100           22         611507         Major Elective Principles of Project Management         3         5         25         75         100           23         Non-Major Elective -II         2         3         25         75         100	17	611302	Core 12	Modern Marketing Management	4		25	75	100
20         611603         Core 15         Internship Training Report and Comprehensive Oral Examination -III         1         2         25         75         100           21         611999         Core 16         Summer Internship-cum-Project Report and Viva Voce (75+25)         2         -         100         100           22         611507         Major Elective Principles of Project Management         3         5         25         75         100           23         Non-Major Elective -II         2         3         25         75         100				Business Legislations					100
Oral Examination -III	19	611304	Core 14		4	5	25	75	100
Viva Voce (75+25)  611507 Major Elective Principles of Project Management  611508 Major Elective Principles of Forex Management  611509 Major Elective Decision Making in Financial Services  75 100  76 100  77 100  78 100  79 100  70 100	20	611603	Core 15	Internship Training Report and Comprehensive Oral Examination -III	1	2	25	75	100
22   611507   Major Elective   Principles of Project Management   22   611508   Major Elective   Principles of Forex Management   3   5   25   75   100	21	611999	Core 16	Summer Internship-cum-Project Report and	2	-	-	100	100
22611508Major ElectivePrinciples of Forex Management352575100611509Major ElectiveDecision Making in Financial Services23257510023Non-Major Elective -II232575100		611507	Major Elective						
Major Elective   Decision Making in Financial Services   2   Non-Major Elective -II   2   3   25   75   100	22		•			_	25	7.5	100
23 Non-Major Elective -II 2 3 25 75 100		611509	Major Elective	Decision Making in Financial Services	3	5	25	1/5	100
	23					3	25	75	100
24 MOOCS Course -	24		MOOCS Course					•	

					24	30	175	625	800	
	IV Semester									
25	611401	Core 17	Advanced Cost Accounting		4	4	25	75	100	
26	611402	Core 18	Portfolio and Investment Management		4	4	25	75	100	
27	611403	Core 19	GST and Customs Law		4	4	25	75	100	
28	611404	Core 20	Project Work and Viva-Voce		4	8	50	150	200	
29	611604	Core 21	Internship Training Report and		1	2	25	75	100	
			Comprehensive Oral Examination -III							
	611510	Major Elective	Strategic Business Management							
30	611511	Major Elective	International Business Management							
	611512	Major Elective	Managerial Economics		3	5	25	75	100	
31	611704	Extra Disciplina	ary Course: Managerial Communication		2	3	25	75	100	
		•		•	22	30	200	600	800	
	·			Total	90	120	725	2275	3000	
					credits	Hours				

#### Non-Major Elective - Courses offered to the other Department to other Departments

S. No	Paper Code	Semester	Title of th	Credits	Hours/ Week		Marks		
							I	E	T
1		II	Accounting as Management	nd Financi	al 2	3	25	75	100
2		III	Management Conce	epts	2	3	25	75	100

#### **Courses:**

I Semester = 22Credits (Core: 17; Major Elective: 3; Extra Disciplinary: 2)
II Semester = 22 Credits (Core: 17; Major Elective: 3; Non-Major Elective: 2)
III Semester = 24 credits (Core: 19; Major Elective: 3; Non-Major Elective: 2)
IV Semester = 22 credits (Core: 17; Major Elective: 3; Extra Disciplinary: 2)
Total credits = 90 credits (Core: 70; Major Elective: 12; Non-Major Elective: 4; Extra Disciplinary: 4)

Semester - I							
Course Co	de: 611101	<b>Advanced Financial Accounting</b>	Credits:4	Hours:5			
Objectives	To make the s	students					
	1. Unde	rstand the concepts and conventions of acc	counting and process	of preparation			
	-	al accounts					
		aints with the accounting for depreciation	and hire purchase an	d installment			
	syste			11 1			
		erstand the procedure for the preparation of	partnership account	s and branch			
		epartmental accounting vledgeable about the various accounting sta	andards used in pren	eration of final			
		ints of business organizations.	andards used in prep	aration of final			
Unit - I		Scope and Significance of Financial According	ounting – Overview	of Accounting			
		onventions – Preparation of final accounts.	summing 5 ver view	0111000 mining			
Unit - II		for Depreciation and Impairment:	Incomplete record	s Methods of			
		- Computation - Accounting Treatme					
	Accounting						
Unit - III		Accounting: Final Accounts - Treatment o		ment and Death			
		Accounting for Dissolution and Sale of firm					
Unit - IV		unting - Departmental Accounting – and Co	ontainers - Accounti	ng for Hire			
		Installment system.	<u> </u>				
Unit - V		Standards: Concept of and Rationale					
		tandards (Ind AS) as to Inventories, Depre I Impairment of Assets- Harmonization of					
		Financial Reporting Standards- (Relevant C					
Unit - VI		omponent for Continuous Internal					
		s Related to the Course during the Semest					
		Financial Statements presented in their A					
		reporting pattern- Overview of Accounting					
		- Visiting the websites of Ministry of Co					
	gaining know	ledge on GAAP, IFRS, Ind As.					
D - C	1 Tr41 1						

Ashok K Nadhani *GST Accounting with Tally.ERP 9* ... Accounting Standards (Cracker Series). 1 July 1905

Jain, S.P., and Narang, K. L., Financial Accounting and Analysis, 2ndEdition, Kalyani Publishers, Ludhiana, 2001

M.A. Arulanandam & K.S. Raman. *ADVANCED ACCOUNTANCY*., Published by Himalaya Publishing House Pvt. Ltd. 2013

M.C.Shukla and T.S.Grewal, *Advanced Accountancy*, Sultan Chand &Co., New Delhi. 4 Publishing House 2016.

- R.L. Gupta and M. Radhasamy., Financial Accounting, Pearson Education, New Delhi, 2004.
- S N Maheshwari and Sharad K Maheshwari., 017. *Advanced Accountancy*,. Vol I. New Delhi: Vikas 2018
- S.P. Iyengar, "Advanced Accountancy," Sultan Chand and Sons, New Delhi 2008.

Shah, C. K., & Garg, S. (2010). New trends in accounting. Jaipur: Oxford Book.

Sharma, S. (2010). Digital accounting. Jaipur: Yiking Books.

Tally Solutions Pvt. Limited., Tally Accounting Software

Thomas Dyckman, Roland E. Dukes, Charles J. Davis., *Intermediate Accounting.*, Fourth Edition, Vol. 2 1992.

Outcomes	After completing this course, the students shall be able to
	1. Learn the importance of accounting concepts and conventions in preparation of
	financial accounts

- Prepare depreciation, for hire purchase and installment purchase accounts
- 3. Prepare and interpret partnership accounts
  4. Become accounting officer in business organizations with through knowledge of international financial reporting standards.

	Semester - I						
	ode: 611102 Entrepreneurship Development Credits:4 Hours:5						
Objectives	To make the students:						
	1. Understand the concepts and significance of Entrepreneurship importance,						
	qualities, innovation and risk taking.						
	2. Knowledgeable in entrepreneur environment internal and external environment						
	forces conditioning entrepreneur.						
	3. Through role and function of institutional agencies in entrepreneurship						
	development.						
	4. Aspects of government schemes of entrepreneurship, formulating and launching						
	entrepreneurial ventures.						
	•						
Unit - I	Basics Aspects of Entrepreneurship: Meaning and importance- Entrepreneurial						
	qualities: Innovation and Risk Taking - Need, Importance and Sources of Innovation -						
	Creativity and Innovation- Research and Development, Invention and Innovation Nexus-						
	Concept and relevance of intra-preneurship - Types of Entrepreneurs: Micro, Small,						
	Medium Entrepreneurs- Traits of successful entrepreneurs- Entrepreneur vis-à-vis						
Unit - II	Businessman vis-à-vis Manager- Relevant one or two case studies.  Entrepreneurial Environment: Internal and external environment forces conditioning						
	entrepreneurship –Psychological, Social, Cultural, Political, Legal and Economic Forces-						
	Entrepreneurship Development Phases: Attitude, Capability, Culture and Society-						
	Entrepreneurship Development Programs- Family Business Groups and Entrepreneurship						
	in India- Government as a facilitator and promoter of Entrepreneurship- Relevant one or						
	two case studies.						
Unit - III	Functions of Institutional agencies in Entrepreneurship Development: National						
	Institute of Entrepreneurship and Small Business Development (NIESBUD) -						
	Entrepreneurship Development Institute of India (EDII) - National Institute for Micro,						
	Small and Medium Enterprises (NIMSME)- Small Industries Development Organization-						
	Role of TIIC -SIPCOT- SIDCO- ITCOT- TIDCO- DIC- National Entrepreneurship						
** ** ***	Network (NEN) - Relevant one or two case studies.						
Unit - IV	Select Government Schemes for Entrepreneurship: Trade Related Entrepreneurship						
	Assistance and Development (TREAD), Micro & Small Enterprises Cluster Development Program- (MSE-CDP), Credit Guarantee Fund Scheme For Micro and Small Enterprises,						
	Support For Entrepreneurial and Managerial Development and Societal Programs of The						
	Department of Science and Technology- Special Schemes: Differential Rate of Interest						
	(DRI) scheme - Khadi and Village Industries Commission (KVIC) schemes -						
	Tamilnadu Adi Dravidar Housing and Development Corporation (THADCO) schemes -						
	Tamilnadu Backward Classes & Minorities Economic Development Corporation						
	Limited (TABCEDCO) scheme- Relevant one or two case studies.						
Unit - V	Formulating and Launching Entrepreneurial ventures: Developing Business						
	propositions- Preparing Project Proposal and Report- Identifying Suppliers, Financiers,						
	Business Process Partners- Knowledge of Competition and strategy for dealing with						
	competition- Business Establishment: Clearances and Documents- Planning for						
WT *4 W7W	Contingencies- Relevant one or two case studies.						
Unit - VI	Dynamic Component for Continuous Internal Assessment only: Contemporary						
	Developments Related to the Course during the Semester concerned- <b>Practical:</b> Profiling						
	new (3 years or less old) entrepreneurs in the locale-Visiting the websites of NIESBUD, EDII, NIMSME, TIIC, SIPCOT, SIDCO, ITCOT, TIDCO, NEN, THADCO,						
	TABCEDCO, KVIC, etc.						
Doforman							
Keierence a	nd Textbooks:-						

 $B.C. Tandon., \textit{Environment \& Entrepreneurship.}, Chugh \ Publications, 1975$ 

Berkun, Scott. The Myths of Innovation. Beijing: O'Reilly, 2007

Drucker, P. Innovation and entrepreneurship: Practice and principles. Abingdon: Routledge. (2015).

Duening, T. N., Hisrich, R. D., & Lechter, M. A. (2010). *Technology entrepreneurship: Creating, capturing and protecting value.* Amsterdam: Elsevier.

Government of India., (MSMED) Act, 2006

Gupta C. B. & Srinivasan N. P., *Entrepreneurship Development in India*, Sultan Chand & Sons, 1998, P. 4.49

Kelley, T. The art of innovation. London: HarperCollins. (2001).

Sb Srivastava., Practical Guide To Industrial Entrepreneurs., Sultan Chand & Sons – Tb., 1992

Shankar., *Entrepreneurship: Theory And Practice.*, McGraw-Hill Education India Pvt.Ltd - New Delhi\_Edition-1st 2012.

SP.Saravanavel., Entrepreneurship Development., ESS pay Kay Publishing House, Chennai., 1997

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Outcomes	The students shall be able to:							
	1. Understand the entrepreneurship importance, entrepreneurial qualities,							
	innovation and risk taking.							
	2. Comprehend the types of entrepreneurs, entrepreneurial environment							
	3. Appropriate the role and function of institutional agencies in entrepreneurship							
	development.							
	4. Make formulating and launching entrepreneurial ventures.							

Semester - I							
Course Co	de: 611103 Principles and Practice of Management Credits:4 Hours:5						
Objectives	To make the students						
	Understand the concept of management and contributions of management						
	thinkers.						
	2. Knowledgeable about the principles of management and practices followed in						
	business organizations.  A consist with the process of plenning, organizing and staffing in business						
	3. Acquaint with the process of planning, organizing and staffing in business enterprises						
	4. Knowledgeable the importance and techniques of direction in industrial						
	enterprises.						
Unit - I	Management: Definition – Nature – Scope and Functions – Evolution of Management						
	thought – Contributions of F.W Taylor, Henri Fayol, Elton Mayo, Roethlisberger,						
	H.A. Simon and Peter F Drucker- Approaches to the Study of Management-						
	Universality of Management - Relevance of management to different types of						
	organization – MBO and MBE- (Relevant One or Two Case Studies).						
Unit - II	Planning and Decision Making: Nature, importance and planning process – Planning						
	premises – Components of Planning as Vision, Mission, Objectives, Goals, Policies,						
	Strategies, Procedures, Methods, Rules, Projects and Budgets – Decision-making –						
	Meaning - Types - Decision-making Process under Conditions of Certainty and						
	Uncertainty- (Relevant One or Two Case Studies).						
Unit - III	Organizing: Nature, purpose and kinds of organization – Structure: Mechanistic and						
	Organic Structures- Principles and theories of organization – Departmentalization –						
	Span of control – Line and staff functions – Authority and responsibility –						
	Centralization and decentralization – Delegation of authority – Committees – Informal						
	organization - Joint Ventures and Strategic Alliances- (Relevant One or Two Case						
	Studies).						
Unit - IV	Staffing and Directing: General Principles of Staffing- Importance and techniques of						
	Directing- Motivation - Meaning - Importance - Theories: Maslow, Herzberg,						
	McGregor (X&Y), Ouchi (Z), Vroom, Porter-Lawler, McClelland and Adam -						
	Communication: Meaning – Types – Process – Barriers; Leadership: Significance,						
	Types Styles and Theories- Trait, Contingency, Situation, Path-Goal, Tactical,						
	Transactional and Transformational Leadership- Leadership Grid- (Relevant One or						
	Two Case Studies).						
Unit - V	Coordination and Controlling: Coordination: Concept, Need and techniques;						
	Controlling: Objectives and Process of control – Devices of control – Integrated control						
	- Special control techniques- Contemporary Perspectives in Management: Core						
	Competence (C. K. Prahalad) – Competitive Strategy (Michael E. Porter), Business						
	Process Reengineering (Michael Hammer) - Total Quality Management (Crosby,						
	Juran, Feigenbaum, Ishikawa and Deming)—Six Sigma (Motorola Inc., Mikel Harry						
	and Jack Welch)- Benchmarking (Robert Camp, Kaiser Associates and Boxwell) -						
	<b>Balanced Score Card</b> (Robert Kaplan & D. Norton)- <b>7S Framework</b> ( <b>Tom Peters and Robert Waterman for McKinsey</b> ) - Relevant One or Two Case Studies).						
Unit - VI	Dynamic Component for Continuous Internal Assessment only: Contemporary						
	Developments Related to the Course during the Semester concerned - Practical:						
	Studying Management styles of two Indian institutions in the lime-light. Mini Projects						
	on Leadership and Motivation in the locally reputed firms in your Locale- Visiting the						
	web-sites of MNCs and top Indian concerns.						

Gareth Jones and Jenifer George, Contemporary Management, McGraw-Hill/Irwin, 2010.

Gareth Jones and Jennifer George, Contemporary Management, McGraw-Hill/Irwin, 2015

Gene Burton and Manab Thakur, Management Today- Principles and Practice, TMH, 2009.

Harold Koontz, Cyril O'Donnell, Heinz Weihrich, *Management A Systems Approach*, McGraw Hill, 1990

Kaplan and Norton, The Strategy-Focused HBP, 2000

Peter F. Drucker, Management, 2008.

Ricky W Griffin, Management, South-Western College Publications, 2013

Stephen P. Robbins and Mary Coulter, Management, 9th Edition, 2006.

Stoner, et-al, Management, Prentice Hall, 1989.

Weihrich and Koontz, Management A Global Perspective, McGraw Hill, 1988

Outcomes	The students shall be able
Outcomes	
	1. To understand and apply the management concepts and contributions of
	Management thinkers
	2. To apply the principles of management and practice them to attain the
	organizational goal.
	3. To process the functions of management like planning, organizing and staffing
	in business enterprises.
	4. To apply the techniques of direction in industrial enterprises.

	Semester - I							
Course C	Code: 611104	Logistics Management	Credits:4	Hours:5				
Objectives	<ol> <li>To make the students</li> <li>To impart knowledge and understanding to students on logistics management and its relevance to today's business decision making.</li> <li>To gain the knowledge of possibilities of efficient optimization and management of operation in logistics management and also the ability to apply them in the enterprise reality.</li> <li>To understand the role of transportation and major ports in logistics development.</li> <li>To gain a working understanding of logistics management and to expose students to the language of logistics.</li> <li>To understand the role of intermediaries in logistics management.</li> <li>To understand the logistics operations and identify the business implication of logistics management.</li> </ol>							
Unit - I	Introductory Aspects of Marketing Logistics: Concept, Objectives and Tasks of Logistics- Scope of international marketing logistics- Difference between domestic and international marketing logistics - Importance and relevance of Logistics to global marketing management - Supply chain management concept and trends- 3 <sup>rd</sup> Party Logistics (3PL) and 4 <sup>th</sup> Party Logistics (4PL) - Strategic Logistics and Business Success- Relevant one or two case studies.							
Unit - II	Transportation and Chartering: Need for In-land and Ocean transportations - Characteristics of shipping transport- Features of Liner operations and Tramp operations- Freight structure and Practices - Conference system - Types of shipments-Multi-modal Transport system- Multi-modal Transport document (MTD) and Combined Transport document (CTD)- Chartering principles and practices - Arrangement for shipment of Cargo - Organization and functions of Transchart-Regulation of Shipping Transportation Logistics Service Providers- Relevant one or two case studies.							
Unit - III	Port, Route, W World- Sea Rou Structural and Demurrage - Lo Concept, Need depots: Probler	Varehousing and Vessels: Types of Poutes: Trans Atlantic, Trans Pacific, Trans Accargo Handling Facilities - Warehouse and Types - House stuffing - Terminal and prospects - Role of IT in Logistics and one or two case studies.	Arctic Routes- Posing and storages of Ships- Constuffing - Inla	ort Facilities- ge in ports - itainerization: and container				
Unit - IV	Role of Intern Freight Brokers Functions and Freight Forward	nediaries: Types of Intermediaries- Clear, Stevedores, Shipping Agents, Customs I services of these intermediaries: Custom rding, Ancillary Services, Advisory Servines, Consulting Assistance- Relevant or	House Agents and Clearance, I rices, Service to	nd Surveyors- International Ship-owners				
Unit - V	Transport – Ca problems and	Routes in International Marketing Logings of Air Lines - IATA rules - Air freighterospects- Role of Rail-Road ways in two case studies.	nt rates - Air ca	rgo transport				
Unit - VI	Developments Profiling top 50 Shipping (GoI)	ponent for Continuous Internal Asse Related to the Course during the Sen Indian/Global Logistic firms- Visiting wand 3PL and 4PL firms- Tacking stock of	nester concerned rebsites of IATA	d- <b>Practical:</b> A, Ministry of				
Daniel Mark Daniel Marx		tels., Study of Typing Arrangements of Shi ONAL SHIPPING CARTELS.,Princeton U						

Dictionary of Shipping & Chartering Terms: IIFT

Freight tariffs and practices of shipping conferences: IIFT

J.Bes., Chartering Practice., General distributors: Barker & Howard (1960)

Magee., Physical Distribution., Perspectives in marketing series., McGraw-Hill (1967)

Pierrie A David., International Logistics: The Management of International Trade Operations.,

Cicero; 4 edition (1 December 2013)

Role of Shipping Policy in the Export Strategy of India:IIFT

Website: http://www.mapsofworld.com/world-sea-ports-map-htm

Website: Ministry of Shipping, IATA, Port Trusts, etc.

## Outcomes The students shall be able 1. Understood the concept of logistics management, Transportation and chartering. 2. Analyze how the logistical decisions are made an impact on facility, inventory and transportation. 3. Understood the strengthens and weakness of various transportation modes and performance cost analysis. 4. Know how the cost of warehousing and material handling activities are happened in Logistics. 5. Understood the importance of IATA in international marketing logistics.

Semester - I			
Course Code: 611601	Internship Training Report and Comprehensive Oral Examination - I	Credits:1	Hours:2

Students will be deputed for internship Training to reputed business/service enterprises for a period of two weeks in all four semesters. The students should submit a report for the internship training under the supervision of a teacher/course counsellor. The report will be evaluated by the supervisor for 25 marks (Internal).

Students are subjected to a Comprehensive Oral Examination (Viva Voce) on the Core Courses of the 1<sup>st</sup> Semester at the end of 1<sup>st</sup> Semester. A panel of examiners consisting of faculty members (one or two) from the core course teachers, the HoD and an External Examiner will jointly evaluate each Student and award the marks for a Maximum of 75. Conceptual understanding and overall grasp of the Courses shall be the focus of evaluation. The course is intended to develop Communication Skill, Presence of Mind, Critical, Analytical thinking and other soft skills of the Students.

	Semester - I
	Code: 611501 Insurance and Risk Management Credits:3 Hours:5
Objectives	<ol> <li>Understand the concepts of and significance of insurance, methods of handling risk, principles of insurance, and kinds of insurance, impact of LPG on Insurance Industry in India and IRDA regulations for insurance business.</li> <li>Acquaint with life insurance and procedure followed for issuing life insurance policies, nomination, assignment, and revival and surrender value and claim settlement procedure for life insurance policies.</li> <li>Learn the concepts and significance of non-life insurance policies such as fire insurance policy, consequential loss policy, health insurance, marine insurance, motor insurance, project and engineering insurance.</li> <li>Knowledgeable about financial risk measures such as standard deviation, Beta and risk management strategies.</li> <li>Understand the concept of derivatives and their applications for dealing with financial risks</li> </ol>
Unit - I	Insurance: Concept and Significance of Insurance- Elements of insurable risk- Risk and Uncertainty: Meaning and Types- Methods of Handling Risk: Avoidance, Assumption, Retention, Transfer and Control- Principles of Insurance- Kinds of Insurance- Life and Non-life insurances- Indian scenario of Insurance- Impact of LPG on Insurance Industry in India-Role and Functions of Insurance Regulatory Authority of India (IRDA) –Relevant one or two case studies.
Unit - II	<b>Life Insurance:</b> Meaning – Life insurance as a means of economic protection of the assured or dependents- Planning for life cover – Factors and Criteria- Procedure for issuing a life insurance policy- Issue of duplicate policy- Nomination- Assignment- Revival- Surrender value- Claim settlement- Rural and Social Insurance: Meaning, Need and features–Relevant one or two case studies.
Unit - III	General or Non-life insurance: Different policies- Rating procedures- Claim settlement-Under-insurance and Average clause- Standard fire policy- standard coverage- Special coverage- Reinstatement value policies- Consequential loss policy- Principles of Marine and Motor insurances- Health insurance- Schemes- Role of Private Insurance Companies-Project and Engineering Insurance- Risk associated with new projects- Insuring the risk-Evaluation- Basic and Additional covers- Trend in Premia for non-life policies—Relevant one or two case studies.
Unit - IV	<b>Financial Risk Measures:</b> Std. deviation, Beta, Value at risk, Drawdown and cumulated loss- Risk Management strategies for financial risk: Debt-Equity Balancing-Asset/Liability/Project Diversification- Choice of Exposures- Managing Credit and liquidity Risks- Risk insurance–Relevant one or two case studies.
Unit - V	<b>Derivatives:</b> Concept of Derivatives- Derivatives for dealing with Financial Risks- Options-Futures- Swaps- Arbitrage- Forwards- Optimal hedging strategies: Static hedging- Delta hedging-Relevant one or two case studies.
Unit - VI	Dynamic Component for Continuous Internal Assessment only: Contemporary Developments Related to the Course during the Semester concerned. Practical: Reading and Filling up of insurance forms and documents of different types of insurance- Profile of Different Insurance Firms in India- Tracking of Selected Stocks and Derivatives Trade in BSE and NSE.

Alex Krutov., Investing in Insurance Risk., Risk Books (June 2, 2010)

Anand, Agarwal and Goyal., Emerging Trends in Banking, Finance and Insurance Industry, Himalaya Publishing House, Mumbai, 2010

D.C. Srivastava , Shashank Srivastava - *Indian Insurance Industry : Transition and Prospects* - New Century Publications, New Delhi, 2001

Janakiramana., Derivatives and Management., Pearson Education Limited, 2011

John C Hull., Options, Futures and Other Derivatives., Pearson Education; Tenth edition (30 May 2018)

P.K.Gupta., *Insurance and Risk Management.*, Himalaya Publishing House (2011)

Padmalatha Suresh., *Management of Banking and Financial Services.*, Pearson Education; Fourth edition (23 October 2017)

Parameswaran., Futures and Options: Concepts and Applications., Tata McGraw-Hill Education, 1<sup>st</sup> edition, 2009

Peter S Rose and Sylvia C.Hudgins., *Bank Management & Financial Services.*, McGraw Hill Education; 8 edition (1 July 2017)

Taxmann, "Insurance Law Manual with IRDA Guidelines", Taxmann Publication . (2002),

# The students shall be able to: 1. Understand the contemporary developments in insurance sector in terms of life and non-life insurance, participation of foreign companies in Indian insurance business and IRDA regulations. 2. Read and explain insurance documents and insurance products and become insurance advisors to salaried and businessmen. 3. Comprehend derivatives and their use in managing financial risks. 4. Identify appropriate measures for financial risks and their applications. 5. Understated the growth of insurance business for public and private sector insurance companies and employment opportunities in insurance sector.

		Semester - 1	[			
Course Code	e: 611502	International Eco	nomics	Credits:3	Hours:5	
Objectives	To make the s	tudents stand the scope and signific	ance of interna	tional economics	and theories	
	of international trade  2. Knowledgeable about international trade barriers, trade blocks and gains from trade.					
	3. Acquaint with the concepts of balance of trade and balance of payments and equilibrium in international trade					
	<ol> <li>Learn the objectives and functions of multilateral financial institutions and international capital flows.</li> </ol>					
Unit - I		ope and Theories: Meani				
		nternational Trade - Bas				
		rade: Absolute and Comp				
		nternational trade: Hecksch			Model -	
		lox- Modern theories Vs Relevant one or two case st		ies - Terms of tr	ade: Concept	
Unit - II	1	Development: Gains from		ac a cubetitute	for growth	
Cilit - II		niserizing growth - Free				
		'A, EU, SAPTA and ASEA				
Unit - III		in International Trade:				
	Balance of	Trade, Balance of Current in BOP - Adjustments	ent Account a	nd Balance of	Payments-	
		d Standard, Mint Parity,				
		erminants of Exchange Rat		s of Fixed and	Floating Rate	
TT 24 TX7	•	vant one or two case studies		1 M	L (IMIE) i	
Unit - IV		F <b>inance and Trade system</b> liquidity - World Bank (				
		Development Association				
		nternational Finance Corp				
		Multilateral Investment				
		ternational debt problems:				
	European Sov	ereign Debt Crisis- Currer	nt Account De	ficits of Develo	ping nations-	
		or two case studies.				
Unit - V		Resource Flows: For		and Portfolio	Investments:	
		Trend, Determinants and I				
		Labour Migration: Types, F d, Issues and Trend MNCs				
	two case studi		and Technolo	gy Transfer- Re	ievant one or	
Unit - VI		nponent for Continuous	Internal Acce	essment only. (	ontemporary	
Omt - vi		Related to the Course d				
	-	Veb sites of World Bank,	•			
	_	istry of Finance of Govern				
		lobal/Regional Economic D		<i>6</i>		
Reference ar	nd Textbooks:-	<u>~</u>	<u> </u>			

Paul Krugman, Maurice Obstfeld & Marc Melitz., International Economics., Pearson, 11th Edition.,

Dominick Salvatore., International Economics., Wiley; Eleventh edition (2014)

Francis Cherunilam., International Economics., McGraw Hill Education; 5 edition (1 July 2017)

P.T.Ellsworth., The International Economy., Macmillan/McGraw-Hill School Division 1996. 5th edition

Bertil Ohlin., International and Inter-regional Trade., Cambridge: Harvard University Press, 1933

G.Haberler., The Theory of International Trade., (London: William Hodge, 1936), pp.175 et seq.

Ingo Walter., International Economics., Wiley; 3rd edition (1981)

K.R.Gupta., International Economics., Atlantic; 6th Ed. edition (2009)

Govt. of India., Economic Surveys Govt. of India.,

Connoly, M. B., & Swoboda, A. K. (n.d.). International trade and money. Allen & Unwin.1971

H.G.Mannur., *International Economics.*, Vikas Publishing House; Second edition (24 November 1999)

J.Sidney wells., *International Economics*., Atherton Press (1969)

C.P.Kindlebergr & P.H.Lindert., *International Economics.*,4th ed. (Homewood Ill.: R. Irwin, 1982), p. 42.

Outcomes	After completing the course, students shall be able to
	1. Ascertain the impact of trade blocks on international business.
	2. Assess the consequences of international trade barriers on international
	business
	3. Determine equilibrium in balance of payments and causes of disequilibrium.
	4. Understand the purpose of creation of international financial institutions and
	financial and trade support rendered by such institutions.

		Semes	ter - I		
Course Co	Course Code: 611503 Management of Human Resources Credits:3 Hours:				
Objectives	Resou 2. Acqua	tudents stand the functions rce Planning. unt with employee servites sector enterprises	lection, training and	_	
	3. Know factor	ledgeable about emples in industrial enterpris	oyee compensation, ses.		
Unit - I	<ul><li>Role and s</li><li>Challenges of</li></ul>	Human Resource Ma tructure of Human R HRM- Relevant one o	Resource Function in two case studies.	n organizations-	Present day
Unit - II	Job analysis – and Second-la	rce Planning – Person Job description – Job ne leadership – Recr es of recruitment- Rele	specification- Plann ruitment - Sources	ing for Leadersh of Recruitment-	nip Transition
Unit - III	Development: Modes, Pros	ection - Process and P Methods of Trainin and Cons of Pro levant one or two case	g for Operatives, S motion, Demotions	Supervisors and	Executives-
Unit - IV	Fringe Benefi	mpensation – Wages a s – Cafeteria Approac ential evaluation- Hum es.	h- ESOPs- Job Evalı	ation Systems -	Performance
Unit - V	prevention – I Unions – Mu	intenance and Integra Employee Grievances a altiplicity of Trade U or two case studies.	and their Redressal -	- Industrial Rela	tions – Trade
Unit - VI	Developments Analysis of specifications	mponent for Continual Related to the Couronate Appointme. Writing Resume for cies in the local business.	ent Advertisements Corporate Appointn	nester concerned and discern Jonents- <b>Projects:</b>	d. <b>Practical:</b> b skills and Mini Project

Alan Price, Human Resource Management, Cengage Learning EMEA, 2011

By Susan Jackson, Randall Schuler and Steve Werner, *Managing Human Resources*, Cengage Learning, 2012.

Derek Torrington, et al., Human Resource Management, Pearson, 2007.

Dr P Subba Rao, Personnel and Human Resource Management, HPH, Mumbai, 2007.

Edwin Flippo, Personnel Management, McGraw Hill, 1984

Gary Dessler, Human Resource Management, Prentice Hall, 2010.

K. Aswathappa, Human Resource Management Text And Cases, TMH2017.

R.L Mathis & J. H Jackson, Human Resource Management, South-Western College, 2007.

Sadhna Dash K. Aswathappa, International Human Resource Management, McGraw Hill2017.

Werther William B Jr, Personnel Management and Human Resources, McGraw-Hill, 2010.

Outcomes	The students shall be able to
	1. Learn the functions of Human Resource Management in industrial enterprises.
	2. Acquire skills needed to train employees in industrial 20rganizations
	3. Become a Manager for HR in industrial 20rganizations.
	4. Understand grievances of employees and redressal thereof.

	Semester - I		
Course Code	: 611701 Business Environment	Credits:2	Hours:3
Objectives	To make the students  1. Understand causes; issues and concerns of global business  2. Acquaint with the factors determining Internation 3. Knowledgeable about the impact of international economic and institutional environment on global 4. Learn day-to-day dynamic changes in the world response to the students of the	nal Business Env political, cultura l business.	ironment. al and
TI '4 T	international business.	, T	<u> </u>
Unit - I	<b>Business Environment</b> : Dynamic factors of environment – Importance of scanning the environment – Fundamental issues captured in PESTLE– Political, Economic, Socio-cultural, Technological, Legal and Ecological environment- Opportunities and Threats as environmental issues to address by Businesses- Policy Environment: Liberalization, Privatization and Globalization (LPG) - Efficiency and Competition-LPG vis-a-vis Strengths, Weaknesses, Opportunities and Threats- (Relevant One or Two Case Studies).		
Unit - II	<b>Political Environment:</b> Government and Business – Political Systems, Political Stability and Political Maturity as conditions of business growth- Role of Government in Business: Entrepreneurial, Catalytic, Competitive, Supportive, Regulative and Control functions- Government and Economic planning: Industrial policies and promotion schemes – Government policy and MSME – Interface between Government and Public sector- Good Governance and Great Environment- (Relevant One or Two Case Studies).		
Unit - III	Economic Environment: Phase of Economic Develor Trend and distribution and Business opportunities- Mocapital: Quantum, Types, Risk and Cost- Role of Banks; Role of Central Bank- Fiscal System: Government Buc Fiscal Deficits and Inflation- FDI and Foreign collaborate by businesses- Export-Import policy – Foreign Exchange (Relevant One or Two Case Studies).	onetary System Role of Financia dget and Taxation tion –Foreign Ca	and Business I Institutions- on Measures- apital tapping
Unit - IV	Social and Technological Environment: Societal Entrepreneurial Society and its implications for business and their implications for business- Technology Develog as conditioner of Business opportunity- Technology Potransfer- Technology Trends in India- Role of Inform Technology- (Relevant One or Two Case Studies).	<ul> <li>Social and copment Phase in Dicy- Technolog</li> </ul>	altural factors the Economy gy Trade and
Unit - V	Legal and Ecological Environment: Legal Environment from inception, location, incorporation, conduct, expansi Legal Aspects of Entering Primary and Secondary Capi Law on Consumer Protection- Law on Environmental energy and Reduction of Carbon footprint- (Relevant One	on and closure of tal Markets- Lav Protection- Ne	of businesses- w on Patents- ed for Clean
Unit - VI	Dynamic Component for Continuous Internal Asse Developments Related to the Course during the Semeste selected firms' environment by mapping out four main ar ii. industry forces, iii. driving trends, and iv. macro-econo	er concerned. <b>Pr</b> reas, namely, i. r	actical: Scan

Adhikary M, Economic Environment of Business, Sultan Chand & Sons, 2012.

Amarchand D, Government and Business, TMH 2012.

Brooks, Weatherston, Wilkinson, International Business Environment, Pearson, 2010.

David Baron, Business and its Environment, 7th Edition, Pearson, 2012.

Francis Cherunilam, Business Environment and Development, Himalaya Publishing House, 2008.

Ian Brooks, Jamie Weatherston and Graham Wilkinson, International Business Environment,

Pearson, 2010.

Maheswari & Gupta, Government, Business and Society 1986.

Mohinder Kumar Sharma, Business Environment in India, South Asia Books 1989.

Sameer Kochhar, (ED.), Growth & Finance, Academic Foundation, 2011.

Steiner & Steiner, Business, *Government and Society: A Managerial Perspective*, McGraw-Hill, 2008.

Outcomes	After completing the course, the students shall be able to
	1. Determine causes for liberalization, privatization and globalization of business in all economics.
	2. Understand the relationship between business environment and progress of business in global market.
	3. Predict changes in the international business environment and its impact on business.
	4. Learn the facilitating functions of IMF, WB and MIGA for international business.

		Semester - II			
Course Co	Course Code: 611201 Advanced Management Accounting Credits:4 Hours:5				
Objectives	To make the students  1. Understand the concept of management accounting				
	2. Understand the concept of accounting ratio				
	3. Acquaint with various types of budgets knowledgeable about marginal costing techniques				
Unit - I			Objectives	Management	
Omt - 1	Management Accounting: Meaning and Definition – Objectives – Management Accounting and Financial Accounting – Management Accounting and Cost Accounting – Utility and Limitations of Management Accounting – Modern Role of				
	Management Accountant in the organization–Relevant Case problems.				
Unit - II		ement Analysis - Common Size Staten		ive Financial	
	Statements – Trend Percentages – Accounting Ratios: Types, Uses, Computation and Limitations- Constructing Income and Position Statements with the help of Ratios–Relevant Case problems.				
Unit - III	Analysis of Funds Flow and Cash Flow: Computation and Applications-Responsibility Accounting- Methods of Accounting for Price level changes–Relevant Case problems.				
Unit - IV	Budget and Budgetary Control: Nature and Process – Types of Budgets: Income, Expenditure, Fixed, Flexible, Program and Master Budgets- Preparation of Budgets– ZBB and its relevance in decision making–Relevant Case problems.				
Unit - V	Marginal Costing: Concept and Importance – Cost-Volume-Profit Analysis (CVPA) - Application of Marginal Costing and CVPA in Decision making as to product, pricing and profit management–Relevant Case problems.				
Unit - VI	<b>Dynamic Component for Continuous Internal Assessment only:</b> Contemporary Developments Related to the Course during the Semester concerned- <b>Practical:</b> Performing Ratio, Cash flow and Fund flow analysis for top 10 companies in India by collecting financial Statements.				
Reference ar	te and Textbooks:-				
Anthony Atk	inson and Rober	ct S Kaplan., Management Accounting: Int	formation for Dec	cision-2012	
Dr. S.N. Mah	eswari., <i>Princip</i>	oles of Management Accounting., Mahavir	Publications; Sev	venth Edition	
edition (31	edition (31 January 2017)				
,	•	ement Accounting., Himalaya Publishing I	House (2002)		
-	•	rewal., <i>Management Accounting.</i> , S. Chad			
		nent Accounting., Pearson Education India		1	
	O	gement Accounting., 5 Edn., Sahitya Bhaw		,	
	•	gy Execution, PHI., 3 edition (27 January 1	•		
Outcomes		pletion of the course, students will be able			
Julcomes		pare management accounting with cost accounting wit			
		y various accounting ratios for decision ma			
	3. Com	prehend the application marginal costing. rentiate the various cost control technique			

	Semester - II		
Course	Code: 611202 Business Research Methods Credits:4 Hours:5		
Objectives	<ol> <li>To read and understand a variety of empirical research papers using different techniques, so as to develop awareness of possible solutions to problems that the learner may encounter as independent researchers in the future.</li> <li>To formulate a research problem in terms of Research Question, Objectives and hypotheses and design a step-by-step approach to handle the further</li> <li>To develop measurement tools for attitudinal/ behavioral or social/ economic /business /economic phenomena relevant to the research problem</li> <li>To familiarize the learners with concepts and techniques of sampling and go about with sampling for a research problem</li> <li>To design research data collection tools and using the same for data collection and to make the data thus collected properly presented fit for analysis</li> <li>To deal with the requisites and mechanics of writing a research report with appropriate structuring, analytical reasoning, interpretative relevance and summary of major revelations so as to make a good reading</li> </ol>		
Unit - I	Types, Process & Design of Research: Meaning – Importance- Types of Research – Pure & Applied, Historical & Futuristic, Analytical & Synthetic, Descriptive & Prescriptive, Survey & Experimental, Qualitative & Quantitative and Case & Generic Researches – Process of research –Research problem – Identification, selection and formulation of research problem – Review of literature- Research Gaps and Techniques – Hypothesis – Types and Formulation.		
Unit - II	<b>Research design &amp; Sampling:</b> Meaning, Components and Use of Research Design-Census Vs Sampling- Essentials of a good sampling –Probability and non-probability sampling methods – Sample size – Factors affecting the size of the sample - Sampling and non-sampling errors.		
Unit - III	<b>Sources and Collection of Data:</b> Primary and secondary data –Observation: Types and Techniques –Interview: Types and conduct – Preparation for an interview – Effective interview techniques – Schedule: Meaning, Essentials and kinds –Questionnaire: Meaning and types – Format of a good questionnaire–Scaling techniques and Measurement Metrics: Meaning, Importance, Methods of scale construction- Validity and Reliability- Pre-testing-Pilot Study.		
Unit - IV	Processing of Data: Editing, Coding, Classification and Tabulation – Analysis of Data – measures of Central Value: Arithmetic mean, Median and Mode – Measures of Dispersion: Range, Quartile Deviation, Mean Deviation and Standard Deviation – Measures of Relationship: Correlation and Regression Analysis: Simple, Partial and Multiple – Understanding Multiple Regression Computer-worked Results- Association of Attributes-		
Unit - V	Hypothesis testing and Report Writing: Parametric tests: Testing for Means – One and Two Populations – One Way and Two Way ANOVA – Testing of Proportions: One and Two Populations – Chi-square Test - Non-parametric tests: Sign test and Mann Whitney test- Test Result Interpretation- Report Writing: Meaning, types and contents of research reports – Steps involved in drafting reports – Fundamentals and Principles of good report writing – Lay-out and Features of a Good Research Report- Grammatical Quality – Language flow- Data Support- Diagrammatic Elucidation- References and Annotations – Clarity and Brevity of expressions- Inputs for Stylish Report Writing.		
Unit - VI	<b>Dynamic Component for Continuous Internal Assessment only:</b> Contemporary Developments Related to the Course during the Semester concerned. <b>Practical:</b> Tool design, conduct of business/consumer/employee/executive surveys and reporting- Review and evaluation of Business Reports and Economic /Business Trends.		
	and Textbooks:al, Thesis and Assignment Writing, Wiley, New Delhi, 1989.		

B. Burns & A. Burns, Business Research Methods and Statistics Using SPSS, Sage, 2008

C.R.Kothari, Research Methodology Methods and Techniques, 2009

Christensen, Johnson and Turner, Research Methods, Design, and Analysis, Allyn & Bacon, 2011

Earl R. Babbie Robert, The Practice of Social Research, Cengage Learning, 2010.

Jerry W. Willis, Qualitative Research Interpretive & Critical Approaches, Sage, 2007

John W Best & James V. Kahn, Research in Education, Allyn and Bacon, 2009

Pauline V Young, Scientific Social Surveys and Research, Prentice-Hall, 1966

Wiliam G.Zikmund, Barry J Babin, et al., *Business Research Methods (with Qualtrics Printed Access Card)*, 9e, Cengage Learning, 2012.

Wilkinson and Bhandarkar, Methods and Techniques of Social Research, 2003, HPH.

William J. Goode & Paul K. Hatt, Methods of Social Research, McGraw Hill, 1981.

#### Outcomes

#### The learners should be able to:

- 1. Choose a research problem and device a design to probe and solve it independently.
- 2. Design Measurement tools with a fair degree of Validity and Reliability to study even phenomena for which no measures are readily available
- 3. Decide on the appropriate sampling for research problem and go about executing the same with minimal sampling and non-sampling errors.
- 4. Decide the method of data collection, design the data collection tools there-for, execute the data collection work and ensure the data are fit for analysis with appropriate editing, corroboration, reduction and sanitization

	Semester - II				
Course (	ode: 611203 Financial Management Techniques Credits:4 Hours:5				
Objectives	1. To acquaint the students with the basic analytical techniques and methods of				
	financial management of business firms.				
	2. To develop the ability to measure the risk and return of the various portfolios.				
	3. To develop the skills to analyze Implement investment decisions, the process				
	and methods of evaluation of various investment proposals.				
	4. To study the impact of various financing alternatives on the wealth				
	maximization/ valuation of the firm.				
	5. To explore certain sophisticated and analytical techniques those are used for				
	taking financial policy decisions.				
	6. To discuss about capital budgeting, valuation, , capital budgeting , capital				
	structure and dividend payout policy.				
	7. To study the risk -return trade-off, Capital Asset Pricing Model and Market				
	Efficiency.				
	8. To apply financial theory to analyze real life situations in an uncertain environment with an incomplete data set.				
Unit - I	Functions and Goals: Managerial and Operative functions- Investment, Financing and				
Unit - 1	Income Functions - Goals of Financial Management- Benefit Maximizing and Problem				
	Minimizing Goals- Maximization Vs. Optimization - Risk-return trade off				
	Environment of Finance: Institutions and Issues – Use of discounting and				
	compounding- Relevant case problems.				
Unit - II	Financing function: Long term financing sources and instruments – Shares and				
	Debentures – Convertible securities & Term Loans – Foreign equity and debt securities				
	- Capital Issue management: Functions and Functionaries –Working Capital				
	Components & Estimation – Financing – Sources and approaches- Relevant case				
	problems.				
Unit - III	Capital structure planning: Cost of capital: Equity, Debt, Retained earnings				
	Weighted average cost of capital - Capital structure theories - Net income, Ne				
	operating income, MM and Traditional Theories - Leverage - Types and significance				
	Relevant case problems.				
Unit - IV	Capital Investment Proposals: Nature and types - Evaluation techniques: Payback				
	period - ARR - IRR - NPV - CAPM - Capital Rationing - Concept of Adjusted NPV for				
	Global Projects- Relevant Case problems.				
Unit - V	Dividend Decisions: Dividend policies - Factors affecting dividend decision				
	Dividend theories - Graham, Gordon, Walter and MM Theories - Plough back of				
	earnings for expansion, diversification and modernization - Relevant Case problems.				
Unit - VI					
	Dynamic Component for Continuous Internal Assessment only: Contemporary				
	Developments Related to the Course during the Semester concerned- Practical				
	Reading of Business dailies for Macro Economic Data- Examining financia				
	performance of companies from media/annual report data- Tracking dividend history of				
	select companies and discerning the dividend policy- Analyzing financial statements				
	from print or web sources to know the financing and investment policies of firms.				
Deference	nd Taythooks.				

Ackert and Deaves., Behavioral Finance., Cengage Learning; 001 edition (September 23, 2009)

Apte P G., *International Financial Management.*, McGraw Hill Education (India) Private Limited (9 June 2014)

Brigham and Ehrhardt., *Financial Management- Theory & Practice.*, Cengage Publications; 14 edition (1 February 2015)

James C Van Horne., *Financial Management and Policy*., Prentice Hall, Upper Saddle River, January, 2001

Khan and Jain., *Financial Management.*, McGraw Hill Education; Seventh edition (1 July 2017) Pandey L.M., *Financial Management.*, Vikas Publishing(2015)

Prasanna Chandra., *Financial Management and Policy*., McGraw Hill Education; Ninth edition (1 July 2017)

2007)

Ravi M Kishore., *Financial Management.*, Taxmann Publications Pvt. Ltd; 8th Edition edition (2016) Ross, Westerfield & Jordon., *Fundamentals of Corporate Finance.*, 12<sup>th</sup> Edition, 2008 Weaver and Weston., *Strategic Financial Management.*, Cengage Learning; 1 edition (January 26,

Outcomes	By the t	ime students finish their work on this course, they should be able to:
	1.	Perform financial statement analysis for the purposes of evaluating and
		forecasting in financial management.
	2.	Evaluate a firm's working capital position.
	3.	Manage the components of working capital to minimize the cost of carrying
		current assets and the cost of short-term borrowing.
	4.	Estimate the components of cost of capital by applying time value of money
		principles.
	5.	Perform net present value analysis for capital budgeting purposes.
	6.	Evaluate risk in the capital budgeting process.
	7.	Demonstrate how the capital markets of India impact on a firm's ability to raise
		funds.
	8.	Evaluate a firm's dividend policy.

Semester - II					
	Course Code: 611204 Quantitative Techniques Credits:4 Hours:5				
Objectives	<ol> <li>To make the students:         <ol> <li>Understand the concepts and significance of Linear programming.</li> <li>Understand the Probability.</li> <li>Understand the Simulation and Queuing.</li> <li>Understand the Decision Theory.</li> </ol> </li> <li>Enrich the students in the Usage of statistical tools.</li> </ol>				
Unit - I	Linear Programming: Introduction to the linear programming – Solving LP using graphical and simplex method (only simple problems) – Duality and Sensitivity analysis for decision-making— Interpreting the solution for decision-making—Transportation Algorithm: Balanced and Unbalanced Problem Formulation and solving methods – North West Corner, Vogel's Approximation- MODI method-Assignment and Travelling Executive Algorithms–Relevant Case problems.				
Unit - II	<b>Probability</b> : Introduction to the Concept of probability – Concept of events – Probability of events – Joint, conditional and marginal probabilities- Probability distributions: Binomial, Poisson and Normal – Features and Applications- Case studies on applicable probability model in real life like share prices, stock market indices, etc–Relevant Case problems.				
Unit - III	<b>Simulation &amp; Queuing:</b> Introduction to simulation as an aid to decision-making-Inventory, Cash, Project and Product launching problems using Monte Carlo simulation- Queuing Theory: M/M/1 queuing model and applications—Relevant Case problems.				
Unit - IV	<b>Decision Theory:</b> Introduction to Decision Theory: Pay-off and Loss tables – Expected value of pay-off – Expected value of Perfect Formation – Decision Tree approach to choose optimal course of action – Criteria for decision – Mini-max, Maximax, Minimizing Maximal Regret and their applications–Relevant Case problems.				
Unit - V	Functions & Statistical tools: Depicting Cost and Revenue behavior – Differentiation of Cost/Revenue functions to derive Marginal Cost and Marginal Revenue –Decisions on Minimizing Costs and Maximizing output/profits- Partial and Multiple Correlation and Regression- Interpretation of Multiple Regression Tables–Relevant Case problems.				
Unit - VI	Dynamic Component for Continuous Internal Asset Developments Related to the Course during the Ser Survey of household Income, Assets and Expenditure measuring queuing patterns in petrol bunks, ration shops	mester concerned e and Losses- S	l. Practical:		
David R. And	Reference and Textbooks:- David R. Anderson, et al, An Introduction to Management Science, Cengage Learning, 2012.  J.K.Sharma, Operations Research- Theory and Applications, MacMillan, 2016				
	K. Gupta and D.S. Hira, <i>Operations Research</i> , S. Chand & Co. 2011.				
Levin & Kirkpatrick, Quantitative Approaches to Management, McGraw-Hill, 1986.					
Lucey, Quantitative Techniques Cengage Learning Business Press, 2006					
N.D. Vohra, <i>Quantitative Techniques in Management</i> , Tata McGraw-Hill Education, 2010.					
	Srivastava, Shenoy & Sharma, Quantitative Tech. for Managerial Decision-making, Newage				
	International, 2011.				
	2011). Statistics for management. Pearson Education India				
V.K. Kapoor Outcomes	V.K. Kapoor, <i>Operations Research</i> , Sultan Chand & Sons, 2011.  Outcomes The students shall be able to:  1. Understand the Lp programming and transportation algorithm.				

2. Get knowledge about Binomial, poisson and Normal Distributions.
3. Understand the Simulation and Queuing methods.
4. Understand the real life scenario in Quantitative methods.

Semester - II			
Course Code: 611602	Internship Training Report and Comprehensive Oral Examination - II	Credits:1	Hours:2

Students will be deputed for internship Training to reputed business/service enterprises for a period of two weeks in all four semesters. The students should submit a report for the internship training under the supervision of a teacher/course counsellor. The report will be evaluated by the supervisor for 25 marks (Internal).

Students are subjected to a Comprehensive Oral Examination (Viva Voce) on the Core Courses of the 2<sup>nd</sup> Semester at the end of 2<sup>nd</sup> Semester. A panel of examiners consisting of faculty members (one or two) from the core course teachers, the HOD and an External Examiner will jointly evaluate each Student and award the marks for a Maximum of 75. Conceptual understanding and overall grasp of the Courses shall be the focus of evaluation. The course is intended to develop Communication Skill, Presence of Mind, Critical, Analytical thinking and other soft skills of the Students.

Semester - II					
Course Co	Course Code: 611504 Bank Management Credits:3 Hours:5				
Objectives	To make the s	tudents			
	1. Understand the basic functions of a bank.				
	2. Learn the process of depositing money in Savings Bank Account and Fixed			int and Fixed	
	Deposit Account.				
	3. Learn the process of Money transfer from one place to another.				
	4. Learn the process of borrowings from a bank.				
Unit - I	Banking-Definition - Function of Commercial Banks - Types of Commercial				
		ms –Indian Commercial Banking Structure			
		s, Achievements and Critical Evaluation -		or Reforms –	
		and Competition in the Indian Banking Ind	•		
Unit - II	-	ilization by Commercial Banks – Depo		• I	
		actors Affecting Deposit Levels - Len			
		Sound Lending –Various Forms of Advan			
	Loans and Purchasing and Discounting of Bills – Retail Lending by Banks –Housing				
		Personal Loans: Problems and Prospe			
		- Subsidiary Services of Banks: Tradition	nal Services – C	Contemporary	
	Services Including Cash Management –RTGS &NEFT.				
Unit - III	Different Types of Customers: Individuals, Joint Account Holders, Trustees,				
	Executors and Administrators, Joint Hindu Family, Partnership Firm, Join Stock				
	Companies, Clubs and Societies, and Local Authorities –Points to be considered by				
TT *4 TX7	the Banker while opening and maintaining Accounts in the Names of Such Customers. <b>Different Types of Securities</b> – Goods – Document of Title to Goods – Life Insurance				
Unit - IV					
		porate Securities – Government Securities		-	
	Securities.	ullions - Policy, Procedure and Practice	es of Lending A	Against these	
Unit - V				aconomic and	
Unit - V	<b>Micro Financial Institutions –</b> SHGs – lending – recovery – social, economic and entreprenential empowerment – MUDRA yojana scheme – importance in rural				
	development.	i empowerment – WODKA yojana ser	ieme – importa	ince in rurar	
Unit - VI	Dynamic Component for internal Assessment only.Contemporary development			development	
Cilit - VI	•	course during the semester concerned. Pr		-	
		rn performance of Banking Companies			
		tioning of Banks.	and reading poi	icics of RDI	
Reference 21	nd Textbooks:				

D.M. Mithani and E.Gordon, Banking and Financial Systems, HPH, 2008.

Dr.Prem Kumar Srivastava, Banking Theory & Practice, HPH,2011.

Indian Institute of Banking & Finance, Advance Bank Management Mac Millan, 2010.

M.J. Aslam, Legal Aspects of Bank Lending, Asia Law House, 2010.

M.L. Tannan, Banking Theory, Law and Practice, Eastern Book Company, 2009.

N.S. Toor, Hand Book for Banking Information, Skylark Publications, 2011.

Robert E.Wright, Vincenzo Quadrini - Money and Banking, Flat World Knowledge, 2009.

Varshney and Sundaram, Banking Theory, Law and Practice, Sultan Chand, 2010.

Outcomes	After completing this course		
	1. Students will come forward to avail various services of commercial banks.		
	2. Students will understand the process of opening deposit accounts in		
	commercial banks and understand the process of borrowing from banks.		
	3. Students shall understand the process of money transfer from one place to		
	another through bank.		

	Semester - II		
Course Co	ode: 611505 Export-Import Documentation Credits:3 Hours:5		
Objectives	1. Understand the Concepts and significance of export procedure, offer and		
o ajecti (es	receipts of export/import orders, shipment procedure, export documentation,		
	letter of credit and types.		
	2. Learn the special shipment of export cargo by sea, air, cargo, land customs		
	station and by post, multimodal transport, procedure and documentation,		
	specific policy, open policy.		
	3. Through in General provisions regarding exports and imports, special focus		
	initiatives for agriculture, handloom, handicrafts, leather goods and gems and		
	jewellery authorization.		
	4. Competent Foreign Trade Schemes Export Promotion Capital Goods		
	Schemes, Export Oriented Units, Special Economic Zone, Bio Tech Park.		
Unit - I	Export Procedure: Offer and receipt of Export/Import orders - Shipment procedure -		
Omt - 1	Banking Procedure Export Documentation - Framework - Standardized pre-shipment		
	Export Documents - Commercial and Regulatory Documents - Export credit		
	instruments and procedures: Letters of credit and types - Documents required for		
	export credit. Export credit insurance - services of Export Credit and Guarantee		
	Corporation in export credit insurance - Specific Policy and Small Exporters		
	Policy - Guarantees - Procedure for availing credit insurance and necessary		
	documents - Relevant one or two case studies.		
Unit - II	Shipment of Export cargo: By Sea, Air, ICD (Internal Container Depot), Courier,		
Omt - 11	Land Customs Station and by Post - Procedure and Documents required for		
	shipment of cargo - Multimodal transport - Procedure and documentation - Central		
	Excise and Customs clearance of export cargo - Procedure and documents- Cargo		
	insurance – Vessel Insurance - Institute cargo clauses - specific policy - Open policy -		
	procedure for cargo insurance - Procedure for marine insurance claims - Necessary		
	documents for filing claim - Relevant one or two case studies.		
Unit - III	Foreign Trade Policy and Provisions: General Provisions Regarding Exports and		
Omt - 111	Imports- Special focus Initiatives for Agriculture, Handloom, Handicrafts, Leather		
	goods and Gems and Jewellery (GJ)- Promotional Schemes – Duty		
	Exemption/Remission Schemes: Advance License / Duty Free Import Authorization		
	(DFIA), Duty Free Replenishment Certificate (DFRC) and Duty Entitlement Pass		
	Book (DEPB) Scheme- Free Trade & Warehousing Zones- Deemed Exports- Relevant		
	one or two case studies.		
Unit - IV	Foreign Trade Schemes: Export Promotion Capital Goods (EPCG) Scheme – Export		
Omt - 1 v	Oriented Units (EOUs)/ Electronic Hardware Technology Park (EHTP)/ Software		
	Technology Park (STP) Scheme /Special Economic Zone (SEZ)/Bio-tech-park (BTP)		
	Schemes- Duty Free Credit Entitlement Schemes - Duty Drawback (DBK) scheme -		
	Central Excise Benefits Schemes: Bond- Rebate- Cenvat Credits- Relevant one or two		
	case studies.		
Unit - V	Role and Functions of Special Institutions: Export Promotion Councils,		
Omt - v	Commodity Boards, Directorate of commercial Intelligence and Statistics, Indian		
	Trade Promotion Organization, Indian Institute of Foreign Trade, Marine Products		
	Export Development Authority, Agriculture and Processed Food Export		
	Development Authority, Agriculture and Processed Production Export Development Authority, Export Inspection Agency and Director General of Foreign		
	Trade - Relevant one or two case studies.		
Unit - VI	Dynamic Component for Continuous Internal Assessment only: Contemporary		
Omt - VI	Developments Related to the Course during the Semester concerned. <b>Practical:</b>		
	Vetting of LCs as to the Terms and Conditions- <b>Project:</b> Mini Project on Export		
	Credit extended by Banks- Survey of Exporters in the locale- Interview of exporters and importers in the locale		
Dofowaraa	and importers in the locale.		
Keierence a	nd Textbooks:-		

C Ramagopal, Export Import Procedures- Documentation and Logistics, New Age International, 2010

Govt. of India, Bare Acts/ Manuals/ Handouts Institute Cargo Clauses, Incoterms – 1990, Carriage of *ICC 1983 Rev*, Uniform Customs & Practice for Documentary Credits.

Goods by Sea/ Air, Marine Insurance Act, FEMA, GSP Rules of Origin, etc.

Govt. of India, Foreign Trade Policy and Central Excise Rules & Duty Drawback Rules

IIFT, Background Papers on Export Procedures & Documentation.

Mahajan M, Foreign Trade Policy Procedures & Documentation Exports Imports Foreign Exchange Management W/cd, Snow White Publications Pvt Ltd, 2010.

S. Ramakrishna, et al., Quality Control and Pre-shipment Inspection for Exports.

V.S. Datey, ForeignTrade Policy, CCH India, 2010

Outcomes	1. Understand the export procedure and shipment of export cargo.	
	2. Comprehend the letter of credit and types, export credit insurance.	
	3. Appreciate the foreign trade policy and provisions and foreign trade schemes.	
	4. Make role and functions of special institutions.	
	-	

		Semester - II			
Course C	Course Code: 611506 Organizational Behavior Credits:3 Hours:5				
Objectives		rstand individual behaviour in organisation			
	attitudes, job satisfaction, emotions, moods, personality, values, perception				
	decision making and motivational theories.				
	2. Understand group behaviour in organizations, including communication,				
		leadership, power and politics, conflict and negotiations.			
		rstand the organizational system, including	organizational st	tructure,	
	culture, human resources and change.				
Unit - I	<b>ORGANIZATIONAL BEHAVIOUR:</b> Meaning – Elements – Need and importance				
		s – Models – Levels – Global scenario -			
		ferences and their influence on Internatio		al behavior –	
		mizational behavior – (Relevant One or Tw			
Unit - II		ONS OF INDIVIDUAL BEHAVIOR			
		Meaning – Personality factors – Learni			
		rning theories – Values: Significance and t			
		- Perception -: Perceptual process – Moti			
		ning – Types – Their relevance to org			
		ypes – Sources – Impact and consequer		n behavior –	
	Management of stress - (Relevant One or Two case Studies)				
Unit - III GROUP DYNAMICS: Group: Definition - Reasons - Types					
		process – Group norms: Meaning – Types			
	norms – Norm variation – Norm conformity – Group Cohesiveness: Meaning –				
	Advantages – Group Conflict: Meaning – Reasons – Management of group conflict –				
	Their impact on organizational behavior – Leadership: Types and theories(Relevant One or Two case Studies)				
Unit - IV			von Vo Authorit	Tymas of	
Unit - IV	<b>POWER AND POLITICS:</b> Power: Definition – Power Vs Authority – Types of powers – Sources – Characteristics – Effective use of power – Politics: Definition –				
		vior and organizational politics – Factors in			
		managing political behavior(Relevant One			
Unit - V		TIONAL DYNAMICS: Organizational D			
Cilit - V		onal Effectiveness: Meaning – Approa			
		<ul> <li>Organizational Culture: Meaning – State State</li> </ul>			
		ning – Factors influencing climate – in			
		ganizational Change: Meaning - Nature –			
		lanagement of change - Organizational De			
	OD interventions(Relevant One or Two Case Studies)			ining Treed	
Unit - VI		COMPONENT FOR CONTINUOUS 1	NTERNAL AS	SESSMENT	
~ · · · · · · · · · · · · · · · · · · ·		temporary Developments Related to the			
		ractical: Studying Organizational Dynan			
	limelight.	, 8 - 8 y		,	
		or CIA Tests, Quizzes, Seminars, Case Pre	sentation, etc.		
D - C	- 1 T411	,,,			

Emma Weber, Patricia Phillips and Jack Phillips-Making Change Work, Kogan Page, 2016.

Judith R.Gordon, *Organizational Behavior*, Prentice Hall; 7 edition (June 19, 2001)

Juidith R.Gordon, A Diagnostic Approach to Organizational Behavior, Allyn & Bacon, 1993.

K.Aswathappa, Organizational Behavior, Himalaya Publishing, Mumbai, 2010

Keith Davis & John W Newstrom, *Human Behavior at Work: Organizational Behavior*, McGraw Hill, 1989

Keith Davis, Organizational Behavior: Human Behavior at work, McGraw Hill, 2010

Ricky W.Griffin and Gregory Moorhead, *Organizational Behavior: Managing people and Organizations*, Centage Learning 2011.

Stephen P.Ro	Stephen P.Robbins and Timothy A.Judge, organizational behavior, 17e, Pearson, 2016.		
Outcomes	After successfully completing this class, students should be able to		
	1. Create a plan to improve their own personal leadership skills		
	<ol><li>Make recommendations to improve individual, team, or organisation performance.</li></ol>		
	3. Evaluate the benefits and challenges of alternatives to achieve high performance at the individual, team and organizational levels.		
	4. Utilize organizational behaviour theories, frameworks principles and tactics to prevent behavioural problems.		

		Semester - II		
Course Cod		Accounting and Financial Management	Credits:2	Hours:3
<b>Objectives</b>		o make the students understand the scope, princ	iples and conver	ntions of
		ecounting and financial management.		
		earn the objectives and functions of financial ma		
		earn the accounting ratio analysis and fund flow earn the process and use of cost and management		
		earn about the types of cost of capital and comp		f debt and
		quity shares.	diation of cost o	a debt and
Unit - I		Accounting: Meaning and Scope – Principles	- Concepts - C	Conventions –
		ng process: Journal – Ledger – Trail Balance –		
		ount – Balance Sheet.		
Unit - II		Analysis: Accounting ratio analysis - Fund		
		n working capital – cash flow analysis – funds f	rom operations	Vs Cash from
TT 14 TTT	operations		1	C 1
Unit - III		<b>I Management accounting:</b> Meaning, Scorent accounting – Elements of Cost – Cost Sheet		
Unit - IV	Volume Profit Analysis – Break Even Analysis: Concept, Applications & Limitations.  Financial Management: Objectives and functions management – Risk – return relationship – time value of money – Capital Budgeting: basic method of appraisal of			
Cint - 1 v				
		its – concepts of working capital – factors		
		n of working capital requirements.		
Unit - V	Cost of capital, capital structure and dividend: Meaning and types of cost of capital			
	- computations of cost for dept and equity sources of capital and weighted average			
		apital – Meaning and types of capital structu		nts of capital
Defenence		- types of dividend policy – types of dividend do	ecision.	
	Reference and Textbooks:- Khan and Jain, Management accounting: Text problems and cases, 2011.			
Maheswari S	N, Financi	al and Management Accounting, Sultan Chand	& Sons, 2003.	
Pandey I M,	Financial M	Anagement, 4 <sup>th</sup> Edition, Vikas Publications, 200	02.	
Ravi M.Kish	ore, Manage	ement accounting and financial analysis", Taxn	nons, 2010.	
S.N.Maheswa	ari, " <i>Manag</i>	gement accounting & Financial accounting", V	ikas Publication	s, 2010.
Shula and T.S	S. Grewal, '	'Advanced Accounting", S.Chand and company	, 2010.	
Outcomes		fter completing this course students will prepare		
		rudents will understand about how to manage fin	nance and how t	o select
		arious investment opportunities.		
	3. St	tudents will understand to resign an optimum ca	pital structure.	

	Semester - III		
Course (	Code: 611301 Advanced Corporate Accounting	Credits:4	Hours:5
Objectives	To make the students:  1. To provide theoretical knowledge of International Fi Standards.  2. To enable the students to gain ability to solve proble		
	Company Accounts, Liquidation of Companies and 3. To impart knowledge on corporate accounting method develop skills in the preparation of accounting stater 4. To gain ability to solve problems relating to Comparand special types of situations.	d various other ods and proced ments and in the	Accounts lures and to eir analysis
Unit - I	Accounting for Share/Bond Issue and Redemption: Sland Pricing —Price Band- Accounting for Share Consolidation, Sub-division and Surrender of Shares- Reference Share Capital — Accounting for Issue of Bond Issue, Repurchase and Cancellation- Underwriting Treatment of Preliminary Expenses- Relevant case problems	Capital: Issue dedemption of us Shares –Act of Shares and s	Redeemable ecounting for Debentures-
Unit - II	Final Accounts of Companies: Preparation and Presenta Companies – Divisible Profits – Treatment of Profits Prior Reporting- Final Accounts for Banking Companies, Insura Companies- Relevant case problems.	to Incorporation ance Compani	on – Segment es and Hotel
Unit - III	Amalgamation, Absorption, Reconstruction and Reduct for Amalgamation, Absorption and External Reconstruction Intrinsic Value of Shares – Inter-Company Owings – Internal Reconstruction Scheme of Capital Reduction-Relevant	on – Absorpti Inter-Company	on Based on Holdings –
Unit - IV	Consolidated Statements of Accounts (One Subsidiary of and Subsidiary Companies— Consolidated Balance Sheet—Control or Capital Reserve—Distinction Between Capital Pre-Acquisition Losses—Elimination of Mutual Owings—Profits—Revaluation of Assets And Liabilities—Bond Dividend-Relevant case problems.	Minority Inter rofits and Revel – Treatment of	est – Cost of enue Profits – of Unrealized
Unit - V	Accounting for Price Level Changes and Accounting S Significance of Accounting for Price level changes- Gene Current Cost Accounting Methods- Concept and mod accounting- Relevance and Significance of Accounting Sta Standards (Ind AS)— International Financial Reporti Convergence of Ind AS with IFRS- Relevant one or two cases	eral Purchasin dels of Huma andards- Indian ing Standards	g Power and an Resource an Accounting
Unit - VI	Dynamic Component for Continuous Internal Assessing Developments Related to the Course during the Semest Collecting of Quarterly Financial Statements of corporate discerning the presentation styles and trying to place value of a comparative portrayal of Indian GAAP (Accounting Government in 2006), IFRS and Ind AS Study of GAAP of the websites of Ministry of Commerce and Industry and ICA GAAP, IFRS, Ind As.	ster concerned from Busines on the compani Standards not the USA and	d. <b>Practical:</b> s dailies and es- Preparing ified by the UK- Visiting

Dr. Ashok Shegal, *Fundamentals of Corporate Accounting*, Taxmann Publications Private Limited (8 August 2011)

http://www.icai.org/post.html?post\_id=6856 Indian Accounting Standards (IND ASs)

M.A.Arulanandam and Raman, Corporate Accounting, Himalaya Publications, 2000

M.C. Shukla, T.S. Grewal & S.C.**Gupta**, *Corporate Accounting*, S. Chand and Co. *New Delh*, 1997 P.C.Tulsian, *Corporate Accounting*, Tata McGraw Hill, 2018

Rajesekaran and Lalitha, Corporate Accounting, Pearson, 2010

RL Gupta M Radhaswamy, Corporate Accounting, Sultan Chand and Sons, Since 1950 (2013)

S.N.Maheswari, Corporate Accounting, Vikas Publications, 2009

#### **Outcomes**

The students shall be able to:

- 1. Critically analyse and solve a variety of advanced corporate accounting problems.
- 2. Research and write a report on a contemporary corporate governance topic.
- 3. Understand, interpret and apply company accounting knowledge to a range of business situations.
- 4. Demonstrate an understanding of generally accepted accounting principles governing the topics studied
- 5. understanding the accounting requirements for a corporate group and familiarity with the theory underlying the methods used to account for intercompany investments.
- 6. Ability to prepare consolidated balance sheet for a corporate group.
- 7. Understanding of the principles of accounting for investments in associates.
- 8. Able to select the appropriate accounting techniques, as prescribed by the relevant accounting standards, and perform the accounting treatment for each type of inter-entity relationship (including preparing consolidated financial statements).
- 9. Discuss the strategic, legal, and assurance issues associated with establishing inter-entity relationships, and generate recommendations.

	Semester - III
	ode: 611302 Modern Marketing Management Credits:4 Hours:5
Objectives	<ol> <li>To make the students</li> <li>Understand the concept of marketing, marketing environment and marketing mix.</li> <li>Acquaint with the factors determing consumer behaviour models and objectives and process of marketing process.</li> <li>Knowledgeable about the salient features and process of product, price, place and promotion mix in marketing of goods and services.</li> <li>Learn about the day-to-day contemporary developments and challenges in marketing of goods and services.</li> </ol>
Unit - I	<b>Introduction:</b> Modern Marketing Concept- Societal marketing concept – Approaches to the study of marketing –Meaning – Bases for segmentation, benefits – Systems approach – Features of industrial, consumer and services marketing- Four Ps of Product and Seven Ps Service marketing mix- Marketing Environment: External factor – Demographic factors – Internal factors - Marketing Planning Process- Marketing strategies of Leaders, Challengers, Followers and Niche-marketers- Relevant one or two case studies.
Unit - II	Consumer Behaviour and Marketing Research: Meaning and importance – Consumer buying process – Determinants and theories of consumer behaviour – Psychological, sociological determinants – Theories and their relevance to marketing-Marketing Research: Meaning – Objectives – Process- Demand Forecasting-Marketing Information System- Marketing segmentation: Bases–Targeting and Positioning- Relevant one or two case studies.
Unit - III	<b>Product Mix:</b> Product planning and development – Meaning and process – Test marketing – New Product failures – Product life cycles – Meaning and Stages – Strategies – Managing PLC- Product-Market Integration: Strategies – Product positioning – Diversification – Product line management – Planned obsolescence – Branding Policies and Strategies – Packing and Packaging -Relevant one or two case studies.
Unit - IV	<b>Price and Place Mix:</b> Pricing and pricing policies – Objectives and Bases for price fixing –Pricing and product life cycle- Distribution and Logistics Decisions- Intensity of distribution- Channel Choice considerations– Managing Conflict and Cooperation in channels – Types and Functions of Middlemen- Modern Trends in Retailing- Malls and Online- Direct Marketing- Tele Marketing- Event Marketing- Online and E-Marketing- Relevant one or two case studies.
Unit - V	<b>Promotional Mix:</b> Marketing communication- Communication in Personal selling and impersonal selling – Personal selling: Process – Steps in selling – Management of sales force – Recruitment and selection – Compensation plans – Evaluation of performance – Advertising Communication: Importance – Objectives – Media planning and selection – Factors influencing selection – Advertisement copy – Evaluation of advertising – Advertising budget – Sales promotion: Methods and practices- Publicity and Public Relations – Customer Retention and Customer Relationship Marketing- Relevant one or two case studies.
Unit - VI	<b>Dynamic Component for Continuous Internal Assessment only:</b> Contemporary Developments Related to the Course during the Semester concerned. <b>Practical:</b> Study of New two Product launches, Price Changes, Logistics models and Promotion Campaigns reputed media, Journals/Magazines as lead or cover-page articles.
	nd Textbooks:-
=	& Gary Armstrong., <i>Principles of Marketing.</i> , <i>Pearson Education</i> ; Seventeenth edition
(31 March	
edition (2)	& Namakumari., <i>Marketing Management.</i> , MACMILLAN Publishers INDIA Ltd; 4th
Cultion (2)	00 <i>7)</i>

Jerome McCarthy., *Basic Marketing, Richard D. Irwin.*, Revised Edition. 1964

Cundiff, Still & Govani., *Fundamentals of Modern Marketing.*, Prentice-Hall; 2nd edition (1976)

Paul Peter and James Donnelly Jr., *Marketing Management.*, McGraw Hill; 8th edition (2007)

William O. Bearden., *Marketing: Principles & Perspectives*., McGraw-Hill/Irwin, 2004., 4,

illustrated

Roger Kerin, Steven Hartley and William Rudelius., *Marketing.*, 10th Edition (February 13, 2010) Etzel, Walker and Stanton., *Fundamentals of Marketing.*, McGraw Hill Education; 14 edition (1 July 2017)

Outcomes	After completing the course, the students shall be able to	
	1. Understand the concepts of marketing and importance of marketing mix.	
	2. Determine factors of determining consumer behaviour and design marketing	
	policies accordingly.	
	3. Design product mix, price mix, place mix and promotion mix according to	
	expectations of consumers and changes in the marketing environment.	

	Semester - III			
Course C	ode: 611303	<b>Business Legislations</b>	Credits:4	Hours:5
Objectives	accepta	stand the Concepts and significance of contract ance, legality of objects, quasi contract, breach	h of contract.	
	Bailme 3. Throug	the special contract indemnity and guarantee of the definition, rights and duties bailor and bail the in sale of goods act 1930: contract of semptor, transfer of property.	ee.	•
	4. Compe	etent in the companies act 1956: characterist, Memorandum of association, company r	neetings.	
Unit - I	- Consideration	ct Act 1872: Contract – Meaning – Essential n – Capacity – Consent – Legality of object formance of Contract – Breach of Contract –	t – Quasi contract	- Discharge of
Unit - II	Discharge of So of Finder of Lo Agency: Defini and Duties of A	acts: Contract of Indemnity and Guarantee: urety – Bailment: Definition – Rights and Duost Goods – Pledge: Rights and Duties of Fition of Agent and Principal – Creation of Agent and Principal – Termination of Agency-	aties of Bailor and Pawner and Pawne gency – Types of Study of Relevan	Bailee – Rights ee – Contract of Agents – Rights t case laws.
Unit - III	Conditions and Performance of Consumer Proprocedure of Figure 2.	S Act, 1930: Contract of Sale: Essentials - Warranties: Caveat Emptor – Transfer of the Contract – Delivery of Goods – Rights at otection Act, 1986: Objects – Rights of Colling Complaint – Procedure for redressal of uction Councils- Remedies- Study of Relevan	Property: Sale b nd Duties of the B Consumers –Cons Complaints – Red	y non-owners – uyer and Seller - umer Dispute –
Unit - IV	Laws on Carr The Carriers A	<b>iage of Goods:</b> Duties, Rights and Liabilitict, 1865. (ii) The Railways Act, 1989, (iii) T Carriage by Air Act, 1972 and (v) The Carriage	es of Common Ca he Carriage of Go	ods by Sea Act,
Unit - V	Companies Act, 2013: Characteristics – Kinds – Incorporation of Companies – Memorandum of Association – Articles of Association – Prospectus – Management and Administration – Director – Appointment, Powers and Duties – Meeting – Kinds – AGM and EGM – Board Meeting – Minutes and Resolutions.			
Unit - VI	Developments Glance and Gra Articles of Ass	mponent for Continuous Internal As Related to the Course during the Semester asp of Model Documents in Transport of Goociation, Prospectus, Notice, Agenda, Minut b sites of law firms.	concerned. <b>Pract</b> ods, Memorandum	ical: Collection, of Association,
Reference a	nd Textbooks:-			
Balachandra	n and Thothadri	., Business Law., McGraw Hill Education.,	2009., 2nd edition	n
1, 2017)		Rusiness Law: Text and Cases., Cengage Lea	<b>.</b>	n (January
	*	re Acts., Professional Book Publishers; Firs w., S. Chand Publishing., 1948	t edition (2018)	
M.S.Pandit a	and Shobha Pand	lit., <i>Business Law</i> ., (1998). Mumbai: Himal	aya Publishing H	ouse.
N.D. Kapoo	r., Mercantile La	w., Sultan Chand & Sons; Thirty Fourth ed	lition (2014)	
Pathak., Leg	al Aspects of Bu	usiness., McGraw Hill Education; 6 edition	(1 July 2017)	
Outcomes	2. Compra 3. Apprec	stand the contract, consent, legality of object whend the types of agents, rights and duties ciate the role and limitations of sale of good ion and warranties.	of agent terminals, sale and agreer	tion of agency. ment to sell
	4. Make	companies act 1956, prospectus, incorporati	ion of company, a	articles of

association

	Semester - III		
Course Co	ode: 611304 Income Tax Law and Tax Planning Credits:4 Hours:5		
<b>Objectives</b>	1. Understand the concepts and significance of income tax laws, sources of		
	income procedures, assessment of Income, filing returns of income.		
	2. To learn the income tax assessment, deduction, exemption of income and its		
	significance of assessment of income.		
	3. To plan for advance tax, TDS and its procedure for the assessment.		
	4. To gain the knowledge above the income tax formalities and plan for the		
TT '4 T	payment of tax assessment.		
Unit - I	Concepts and Definitions: Direct and Indirect Taxes- Income Tax Act 1961:		
	Definitions of: Previous Year - Assessment Year- Income - Deemed Income - Basis of		
	Charge of Income Tax- Residential Status - Scope of Total Income - Special		
Unit - II	Provisions and Exemptions in Sec.10- Heads of Income- Relevant case problems.  Income under the Head Salary and House Property: (a) Salary Income: Basis of		
Unit - II	Charge- Allowances - Perquisites - Deductions from Salary income (b) Income From		
	House Property: Chargeability- Determination of Annual Value - Allowable		
	deductions- Unrealized rent and Subsequent Collection- Tax planning options and		
	exercises- Relevant case problems.		
Unit - III	Income from Business / Profession and Capital gain: (a) Business /Professional		
	<b>Income:</b> Charging Provision –Assessment of business income – Allowed Deductions		
	- Expressively disallowed deductions- <b>Capital Gains</b> - Computation of capital gains -		
	Transfer of capital Assets - Deductions - Exempted capital gains-Income from other		
	sources - Tax planning options and exercises- Relevant case problems.		
Unit - IV	Computation of Total Income for Individuals and Companies and Filing of		
	<b>Returns:</b> Clubbing of Income- Set-off- Carry forward of losses - Deductions from		
	Gross Total Income – Preparation of Return of income for individuals and companies-		
	PAN- Signing and Filing of Returns- Online filing- Tax planning- Relevant case		
	problems.		
Unit - V	Income Tax Authorities, Assessment, Collection of Income Tax and Direct Tax		
	Code: Overview of Income Tax authorities- Procedure for Assessment-Types of		
	assessment: Self and Best Judgment assessments- Income escaping assessment- Direct		
	payment and Tax Deducted at Source (TDS)- Advance Payment of Tax- <b>Direct Taxes</b> Code-2010: Significance and Provisions- Relevant case problems.		
Unit - VI	Dynamic Component for Continuous Internal Assessment only: Contemporary		
Unit - VI	Developments Related to the Course during the Semester concerned. <b>Practical:</b>		
	Preparation of Tax Returns for University Employees/Small Shops- E-filing of returns		
	- Working with auditors for two days or so.		
Reference a	nd Textbooks:-		
	and BVVenkatramaiah., <i>Tax Planning Issues and Innovations.</i> , Lexis Nexis; First		
	June 2015)		
•	Income Tax Act Taxmann: 63rd Edition 2019 edition (2019)		
Taxinaning 1	nicone cos acc. (3x0300: 0300 conton 7019 conton (7019)		

Taxmanns., Income Tax Act., Taxmann; 63rd Edition 2019 edition (2019)

Vinod K.Singhania., *Direct Taxes: Law & Practice.*, Taxmann; 62nd Edition A.Y.2019-20 edition (2019)

Dr. Girish Ahuja & Dr. Ravi Gupta., *Direct Taxes.*, Wolters Kluwer India Pvt. Ltd.; tenth edition (1 March 2018)

Boomi F.Daruwala., *Direct Taxes*., Bharat Law Publishers., Direct Taxes Code., 28th edn., 2019 Malhotra., *Income Tax Law and Accounts*., Sahitya Bhawan Publications; 60 edition (2019)

Outcomes	The students shall be able to
	1. Understand the sources of income generated from the income tax by the
	government
	2. Gain the knowledge about plan for tax they become a future employee.
	3. Know the rate income tax from the various assessee.

	4.	Got the knowledge of the responsibility of the income tax assessee.	
	5.	Know the number of taxable assessee and the nature of residential status of	
		them	

Semester - III			
Course Code: 611603	Internship Training Report and	Credits:1	Hours:2
	Comprehensive Oral Examination - III	Credits:1	Hours:2

Students will be deputed for internship Training to reputed business/service enterprises for a period of two weeks in all four semesters. The students should submit a report for the internship training under the supervision of a teacher/course 44counsellor. The report will be evaluated by the supervisor for 25 marks (Internal).

Students are subjected to a Comprehensive Oral Examination (Viva Voce) on the Core Courses of the 3<sup>rd</sup> Semester at the end of 3<sup>rd</sup> Semester. A panel of examiners consisting of faculty members (one or two) from the core course teachers, the HoD and an External Examiner will jointly evaluate each Student and award the marks for a Maximum of 75. Conceptual understanding and overall grasp of the Courses shall be the focus of evaluation. The course is intended to develop Communication Skill, Presence of Mind, Critical, Analytical thinking and other soft skills of the Students.

Semester - III			
Course Code: 611999	Summer Internship-Cum-Project Report and Viva Voce (75+25)	Credits:2	Hours: Nil

At the end of the 2nd Semester, during the summer vacation each student has to undergo internship in a reputed Industrial / Commercial / Service organization for a duration of 6-8 calendar weeks and submit an Internship-cum-Project Report. The objective of the internship program is to provide an exposure to students to real life work situations relevant to Industry and Business arena and strengthen conceptual knowledge gained in the 1st year. Each student is to be put under the guidance of a staff member and an officer of the Institution where he/she undergoes internship. The Department shall arrange for the internship placement of each student. On the basis of internship experience, an Internship-cum- Project Report is to be prepared under the guidance of an assigned faculty and training officer by each student and the same be submitted to the University. The Report is to be assessed separately by an internal and an external examiner. The Internship-cum-Project Report is to carry 75 marks. A Viva Voce is also to be conducted to examine the knowledge and exposure gained by each student through the Internship Program and the Project Report. The Head of the Department, the external examiner and the internal examiner constitute the Viva Voce Board. The Board is to give marks. The Viva Voce carries 25 marks. The internal examiner shall be normally, the assigned faculty guide. The course carries three credits.

	Semester - III			
	Code: 611507 Principles of Project Management Credits:3 Hours:5			
Objectives	To make the students  1. Understand the concepts and approaches to project management  2. Knowledgeable about the project planning and formulation  3. Acquaint with the techniques of project appraisal and preparation of feasibility report  4. Understand about the project management and control techniques and causes and remedies of cost and time overruns in project management.			
Unit - I	Concept and Approaches to Project Management: of Project - Types of Projects - Scouting for and Screening of Project ideas- Project life cycle- Functions of project management- Project Management approaches: Traditional- PRINCE2- PRISM- Critical Chain- Event Chain- Process approach- Different stages of Project Management- Relevant one or two case studies.			
Unit - II	<b>Project Planning and Formulation:</b> Meaning and Purpose – Project Reconnaissance and Preliminary Project Design- Project Design- Project Report Documentation: Nature, Significance and Components- Drafting of Project Report- Project Documentation and Submission- Relevant one or two case studies.			
Unit - III	<b>Project Appraisal and Feasibility Report:</b> Nature and Purpose- Marketing, Technical, Financial, Managerial analysis and Social Cost-Benefit analysis – UNIDO and I.M Little and J.A. Mirrlees Approaches- Shadow Cost- Social Return on Investment- Feasibility Report: Contents and Purpose- Enhancing Feasibility through Appropriate Initiatives- Relevant one or two case studies.			
Unit - IV	<b>Project Management and Control Techniques:</b> Network Techniques- PERT Method-Assumptions- Drawing a Network diagram- Even, Node and Activity- Critical Path - Project scheduling –Slack-time computation and management of the same for Resource and Time Leveling- Critical Path Method: Assumptions and Process - Crash course for Quick completion at the least additional cost- Relevant one or two case studies.			
Unit - V	Cost and Time monitoring: Tools for Monitoring- Concept and Control of Cost and time overruns - Project Reviews: Progress Review- Resource Review- Post-execution Performance Review- Relevant one or two case studies.			
Unit - VI	Dynamic Component for Continuous Internal Assessment only: Contemporary Developments Related to the Course during the Semester concerned. Practical: Collection and vetting of model/real project reports – Drawing up of Network diagrams for construction and new product launching and other long-term projects- Examining causes for delay in completion of public service projects in your locale			
	nd Textbooks:-			
_	Project Management., McGraw Hill Education (1 July 2017)			
Harberger, A	. C. (2014). <i>Project evaluation: collected papers</i> . Place of publication not identified:			
_	Macmillan.			
	d J.A.Mirrlees., <i>Project Appraisal and</i> for Less Developed Countries (London:			
Heinemar				
	ewis., Essentials of Project Management., AMACOM; 3rd edition (November 29, 2006)			
	Suresh (Editor)., Project Finance., ICFAI UNIVERSITY PRESS (2005)			
	andra., Project Preparation, Appraisal and Implementation., Published 1987 by Tata			
McGraw-				
	ysocki., Effective Project Management., Wiley; 7 edition (December 16, 2013)			
Outcomes	<ol> <li>After completing the course the students shall be able to</li> <li>Learn the functions of project management and process of screening of project ideas</li> <li>Become project managers with through knowledge on project report preparation and presentation</li> <li>Apply project appraisal techniques to assess feasibility of a project</li> <li>Apply project control techniques to monitor projects continuously and avoid project time and cost overruns.</li> </ol>			
	and the cost of them.			

	Semester - III
Course C	Code: 611508 Principles of Forex Management Credits:3 Hours:5
Objectives	To make the students
	1. Understand the operations of international financial markets and present exchange
	rate Systems.
	2. Understand the concept of balance of payments and its impact on exchange rate.
	3. Demonstrate the mathematics of exchange rates including the concept of triangular
	arbitrage.
	4. Knowledgeable about the role of multi-national banks in international financing
	5. Acquaint with different hedging techniques in forex management
TT *4 T	6. Understand the operating, transaction and translation exposures in forex market.
	Foreign Exchange: Concept and Significance of Forex- Major Currencies of the
	world-Foreign Exchange Rate: Direct and Indirect quotations - Inter-bank and Merchant
	rates - Bid-Ask spread - T.T. Rates - Foreign Exchange Markets: Spot, Forward,
	Futures, Swap, Arbitrage and Options Markets - Retail and Wholesale Markets- Spot and Forward rates - Cross Rate Computation- Forex Market: Nature and Size-
	Organization and Participants - Foreign Exchange Dealers Association of India (FEDAI) -
	Fixed Income Money Market Derivative Association of India (FIMMD): Functions and
	Significance- Relevant one or two case studies.
	Exchange Rate Theories and Models: Mint Parity, Purchasing Power Parity and
	Interest rate parity theories - Covered Interest Rate Parity- Parity Conditions in Currency
	and Finance Markets- Forecasting of Exchange Rates: Flow models -Asset Market models
	-Fundamental and Technical analyses - Concepts of Nominal Effective Exchange Rate
	(NEER) and Real effective Exchange Rate (REER)- Dornbusch Overshooting Model-
	Mundell-Fleming Model- Forward Exchange Rate Computation - Factors Affecting
	Forward Rates- Forward Contract: Extension and Cancellation of forward contracts-
	Relevant one or two case studies.
Unit - III	Forex Systems and Practices: Features of Fixed and Floating rates systems- Banking
	Practices: NOSTRO, VOSTRO, LORO and Correspondent Accounts - Exchange control
	measures: Need and Forms and relevance -Impact of Monetary and Fiscal Policy on
	exchange rate - Sterilization of Excessive Forex Inflow: Need and Methods- Exchange
	Rate Volatility: Causes, Consequences and Containing volatility- Relevant one or two case
	studies.
	Forex Risk Management: Accounting and Economic Risks- Translation Risk-
	Transaction Risk: Internal Strategies - Risk shifting, Risk sharing - Exposure netting
	and offsetting - External Strategies: Foreign currency options - Option contracts:
	Types, Mechanism and Pay-off Computation- Option Pricing- Hedge through Forward and
	Futures: Futures Contract: Features, Mechanism and Uses - Futures Vs Forward
	Contracts — Money market hedge - Currency Swaps - Interest Rate Swaps- Operating Risk: Nature and Methods of Handling -Inflation and exchange risk - Economic
	consequences of Exchange rate changes- Relevant one or two case studies.
	Foreign Exchange Management Act, (FEMA) 1999: Repeal of FERA, 1973 -
	Objectives and Need for FEMA, 1999 - Functions of RBI under FEMA- Permitted
	capital account transactions- Rules of Foreign Exchange Possession and Retention,
	Realization, Repatriation and Surrender-Provisions regulating export of goods and
	services - Borrowing and lending in Foreign Exchange - Acquisition and Transfer of
	property in and outside India - Establishment of branch/office in India- Rupee
	Convertibility: Concept and Status- Foreign Exchange Reserves of India: Trend,
	composition and management- Relevant one or two case studies.
	Dynamic Component for Continuous Internal Assessment only: Contemporary
	Developments Related to the Course during the Semester concerned. <b>Practical:</b> Tracking
	of Movements in Exchange Rates, Forex Reserves, FDI and FPIs- Study of RBI/Federal
	Reserve and ECB measures impacting exchange rates- Visiting www.x-rates.com,
	www.forexpeacearmy.com, www.xe.com, www.xe.com/currencyconverter, www.rbi.org,

www.oanda.com/currency/converter,	www.cbec.gov.in/exchange-rate-idx.htm,
www.cbec.gov.in/exchange-rate-idx.htm, etc.	

Alan C Shapiro., *Multinational Financial Management.*, Wiley India Private Limited; Eighth edition (25 February 2008)

Clare, G. (1978). The ABC of the foreign exchange. New York: Arno Press.

Krishnamoorthy S., Guide to Foreign Exchange Regulations...

Chatterjee A.K.., Principles of Foreign Exchange., Himalaya Publishing House, 1980

Jeevanandam N.S.,. Foreign Exchange - Practice Concepts and Control.

RBI., RBI Circulars relating to Foreign Exchange Amendments

Rajwadi., Foreign Exchange Management

Bibek Debroi., Rupee Convertibility

Alexander Lipton., Mathematical Methods For Foreign Exchange., World Scientific Pub Co Inc (October 16, 2001)

Ramesh Lakshman., Introduction to Foreign Exchange & Financial Risk Management., Shroff Publishers and Distributors Pvt. Ltd.; 1 edition (May 18, 2009)

Outcomes	The students shall be able to
	Compute forward rate and cross currency rate
	2. Advise for buying and selling of foreign exchange
	3. Apply hedging techniques for managing
	4. Exchange rate fluctuations risk
	5. Predict changes in the exchange rate

	Semester - III				
	ode: 611509 Decision Making in Financial Services Credits:3 Hours:5				
Objectives					
	1. To introduce the meaning and functions of financial Instruments &				
	Intermediaries.				
	2. To understand the role of merchant bank and its services.				
	3. To understand the role and functions of financial regulators.				
	4. To study the structure, types of mutual funds and information regarding the				
	management of mutual funds and its regulations.				
	5. To describe the merits of learning over borrowing to hire purchase assets.				
	6. To provide overall understanding of securitization along with Credit cards,				
TT 14 T	Debit cards, venture capital financing and credit ratings.				
Unit - I	Financial Services: Importance- Scope- Characteristics- Types -Financial Services				
	Market: Concept -Constituents viz., Market Players, Instruments, Specialized				
TT *4 TT	Institutions, Regulatory Bodies – Growth of Financial Services in India – Problems.				
Unit - II	Unit II: Merchant Banking: Meaning- Function: Capital Structure Decisions, Issue				
	Management, Underwriting, Credit syndication, Mergers and Amalgamations- Growth				
	of merchant banking in India- Role of SEBI in regulating merchant bankers. Capital Market in India- Components – Role of National and Regional Stock Exchanges-				
	Depository Services.				
Unit - III	Mutual Funds:- Products/Schemes –Mutual Funds in India –SEBI'S Guidelines on				
Omt - 111	Management of Mutual Funds in India- Functions of Asset Management				
	Companies(AMCs)- Working Mechanisms of AMCs- Performance of Mutual Funds				
	in India-Role of Association of Mutual Funds Industry (AMFI)- Real Estate				
	Financing: Models of Housing Projects –Real Estate Finance Institutions –Refinance –				
	Issues associated with real estate financing-Growth Factors.				
Unit - IV	Leasing: Meaning –Features –Types – Advantages –Limitations- Hire Purchase				
2110 1	Finance –Concept –Rights of Hirer –Lease Financing Vs. Hire Purchase Financing-				
	Methods of Interest Calculation – Method of Interest Calculation – Methods of				
	Reporting. Bill Financing: Definition- Features- Steps – Advantages. Factoring:				
	Meaning- Mechanism –Types- Advantages. Forfaiting: Meaning- Mechanism-				
	Factoring Vs. Forfaiting.				
Unit - V	Securitisation: Meaning - Mechanism - Advantages - Credit Cards: Meaning-				
	Features –Types- Advantages -Credit Cards Vs Debit Cards – Consumer Finance:				
	Meaning –Sources –Mechanism – Problems –Venture Capital: Definition- Features –				
	Stages of Venture Capital Financing- Future Scenario- Credit Rating: Meaning				
	Importance- Mechanism – Rating Methodology- Credit Rating Agencies in India.				
Unit - VI	Dynamic Components for continuous Internal Assessment only:				
	Contemporary Development related to the course during the semester				
	concerned. <b>Practical:</b> Reading of Business dailies to learn Performance of Financial				
	Services companies from media/annual report data/RBI Directions.				
	nd Textbooks:-				
-	Merchant Banking and Financial services, II Edition, Tata McGraw Hill, 1st July 2013				
Gordon & Na	atarajan- Financial Markets and Services, Himalaya Publishing House, 2018				
Batre, G.S, Financial Services and Markets, Deep & Deep Publications, Pvt. Ltd., New Delhi					
Khan, M.Y. F	Financial Services, McGraw-Hill Education(India) Pvt, Ltd., New Delhi, 2017				
Outcomes	The students shall be able				
Outcomes					
	1. Understood the financial systems are to works proficiently with financial				
	<ul><li>market and institutions.</li><li>Developed the skills for practical application in the field of corporate finance,</li></ul>				
	financial services and risk management.				
	3. Provide necessary foundation of mutual funds, merchant banks and its				
	services.				
	SCI VICCS.				

4. Make sound decision making capability on leasing finance and hire
purchasing finance.
5. Establish the knowledge on venture financing and credit ratings.

1. Understand the concept of management and contributions of management thinkers.  2. Knowledgeable about the principles of management and practices followed in business organizations.  3. Acquaint with the process of planning, organizing and staffing in business enterprises  4. Knowledgeable the importance and techniques of direction in industrial enterprises.  Management: Definition – Nature – Scope and Functions – Evolution of Management thought – Contributions of F.W Taylor, Henri Fayol, Elton Mayo, Roethlisberger, H.A. Simon and Peter F Drucker- Approaches to the Study of Management Universality of Management - Relevance of management to different types of organization – MBO and MBE- (Relevant One or Two Case Studies).  Init - II Planning and Decision Making: Nature, importance and planning process – Planning premises – Components of Planning as Vision, Mission, Objectives, Goals, Policies, Strategies, Procedures, Methods, Rules, Projects and Budgets – Decision-making – Meaning – Types – Decision-making Process under Conditions of Certainty and Uncertainty- (Relevant One or Two Case Studies).  Init - III Organizing: Nature, purpose and kinds of organization – Structure: Mechanistic and Organic Structures- Principles and theories of organization – Departmentalization – Span of control – Line and staff functions – Authority and responsibility – Centralization and decentralization – Delegation of authority – Committees – Informal organization – Joint Ventures and Strategic Alliances- (Relevant One or Two Case Studies).  Init - IV Staffing and Directing: General Principles of Staffing- Importance and techniques of Directing- Motivation – Meaning – Importance – Theories: Maslow, Herzberg, McGregor (X&Y), Ouchi (Z), Vroom, Porter-Lawler, McClelland and Adam – Communication: Meaning – Types – Process – Barriers; Leadership: Significance, Types Styles and Theories- Trait, Contingency, Situation, Path-Goal, Tactical, Transactional and Transformational Leadership – Leadership Grid- (Relevant One or Two Case Studies)		Semester - III			
1. Understand the concept of management and contributions of management thinkers.  2. Knowledgeable about the principles of management and practices followed in business organizations.  3. Acquaint with the process of planning, organizing and staffing in business enterprises  4. Knowledgeable the importance and techniques of direction in industrial enterprises.  1. Management: Definition – Nature – Scope and Functions – Evolution of Management thought – Contributions of F.W Taylor, Henri Fayol, Elton Mayo, Roethlisberger, H.A. Simon and Peter F Drucker- Approaches to the Study of Management - Universality of Management - Relevance of management to different types of organization – MBO and MBE- (Relevant One or Two Case Studies).  1. Planning and Decision Making: Nature, importance and planning process – Planning premises – Components of Planning as vision, Mission, Objectives, Goals, Policies, Strategies, Procedures, Methods, Rules, Projects and Budgets – Decision-making – Meaning – Types – Decision-making Process under Conditions of Certainty and Uncertainty- (Relevant One or Two Case Studies).  1. Init - III Organizing: Nature, purpose and kinds of organization – Structure: Mechanistic and Organic Structures- Principles and theories of organization – Departmentalization – Span of control – Line and staff functions – Authority and responsibility – Centralization and decentralization – Delegation of authority – Committees – Informal organization - Joint Ventures and Strategic Alliances- (Relevant One or Two Case Studies).  1. Init - IV Staffing and Directing: General Principles of Staffing- Importance and techniques of Directing- Motivation – Meaning – Importance – Theories: Maslow, Herzberg, McGregor (X&Y), Ouchi (Z), Vroom, Porter-Lawler, McClelland and Adam – Communication: Meaning – Types – Process – Barriers; Leadership: Significance, Types Styles and Theories- Trait, Contingency, Situation, Path-Goal, Tactical, Transactional and Transformational Leadership – Leadership Grid- (Relevant One or Two Case Stud	Course Co	ode: 611703 Management Concepts Credits:2 Hours:3			
thinkers.  2. Knowledgeable about the principles of management and practices followed in business organizations.  3. Acquaint with the process of planning, organizing and staffing in business enterprises.  4. Knowledgeable the importance and techniques of direction in industrial enterprises.  Management: Definition – Nature – Scope and Functions – Evolution of Management thought – Contributions of F.W Taylor, Henri Fayol, Elton Mayo, Roethlisberger, H.A. Simon and Peter F Drucker- Approaches to the Study of Management Universality of Management - Relevance of management to different types of organization – MBO and MBE- (Relevant One or Two Case Studies).  Planning and Decision Making: Nature, importance and planning process – Planning premises – Components of Planning as Vision, Mission, Objectives, Goals, Policies, Strategies, Procedures, Methods, Rules, Projects and Budgets – Decision-making – Meaning – Types – Decision-making Process under Conditions of Certainty and Uncertainty- (Relevant One or Two Case Studies).  Init - III Organizing: Nature, purpose and kinds of organization – Structure: Mechanistic and Organic Structures- Principles and theories of organization – Departmentalization – Span of control – Line and staff functions – Authority and responsibility – Centralization and decentralization – Delegation of authority – Committees – Informal organization – Joint Ventures and Strategic Alliances- (Relevant One or Two Case Studies).  Init - IV Staffing and Directing: General Principles of Staffing- Importance and techniques of Directing- Motivation – Meaning – Importance – Theories: Maslow, Herzberg, McGregor (X&Y), Ouchi (Z), Vroom, Porter-Lawler, McClelland and Adam – Communication: Meaning – Types – Process – Barriers; Leadership: Significance, Types Styles and Theories- Trait, Contingency, Situation, Path-Goal, Tactical, Transactional and Transformational Leadership – Leadership Grid (Relevant One or Two Case Studies).  Init - V Coordination and Controlling: Coordination: Concept, Need and techniqu	Objectives				
2. Knowledgeable about the principles of management and practices followed in business organizations. 3. Acquaint with the process of planning, organizing and staffing in business enterprises 4. Knowledgeable the importance and techniques of direction in industrial enterprises.  Init - I  Imagement: Definition – Nature – Scope and Functions – Evolution of Management thought – Contributions of F.W Taylor, Henri Fayol, Elton Mayo, Roethlisberger, H.A. Simon and Peter F Drucker- Approaches to the Study of Management-Universality of Management - Relevance of management to different types of organization – MBO and MBE- (Relevant One or Two Case Studies).  Init - II  Planning and Decision Making: Nature, importance and planning process – Planning premises – Components of Planning as Vision, Mission, Objectives, Goals, Policies, Strategies, Procedures, Methods, Rules, Projects and Budgets – Decision-making – Meaning – Types – Decision-making Process under Conditions of Certainty and Uncertainty- (Relevant One or Two Case Studies).  Init - III  Organizing: Nature, purpose and kinds of organization – Structure: Mechanistic and Organic Structures- Principles and theories of organization – Departmentalization – Span of control – Line and staff functions – Authority and responsibility – Centralization and decentralization – Delegation of authority – Committees – Informal organization – Joint Ventures and Strategic Alliances- (Relevant One or Two Case Studies).  Init - IV  Staffing and Directing: General Principles of Staffing- Importance and techniques of Directing- Motivation – Meaning – Importance – Theories: Maslow, Herzberg, McGregor (X&Y), Ouchi (Z), Vroom, Porter-Lawler, McClelland and Adam – Communication: Meaning – Types – Process – Barriers; Leadership: Significance, Types Styles and Theories- Trait, Contingency, Situation, Path-Goal, Tactical, Transactional and Transformational Leadership – Leadership Grid- (Relevant One or Two Case Studies).  Init - V  Coordination and Controlling: Coordination: Concept, Need an					
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Span of control – Line and staff functions – Authority and responsibility – Centralization and decentralization – Delegation of authority – Committees – Informal organization - Joint Ventures and Strategic Alliances- (Relevant One or Two Case Studies).  Staffing and Directing: General Principles of Staffing- Importance and techniques of Directing- Motivation – Meaning – Importance – Theories: Maslow, Herzberg, McGregor (X&Y), Ouchi (Z), Vroom, Porter-Lawler, McClelland and Adam – Communication: Meaning – Types – Process – Barriers; Leadership: Significance, Types Styles and Theories- Trait, Contingency, Situation, Path-Goal, Tactical, Transactional and Transformational Leadership- Leadership Grid- (Relevant One or Two Case Studies).  Coordination and Controlling: Coordination: Concept, Need and techniques; Controlling: Objectives and Process of control – Devices of control – Integrated control – Special control techniques- Contemporary Perspectives in Management: Core Competence (C. K. Prahalad) – Competitive Strategy (Michael E. Porter), Business Process Reengineering (Michael Hammer) – Total Quality Management (Crosby, Juran, Feigenbaum, Ishikawa and Deming)– Six Sigma (Motorola Inc., Mikel Harry and Jack Welch)- Benchmarking (Robert Camp, Kaiser Associates and Boxwell) - Balanced Score Card (Robert Kaplan & D. Norton)- 75 Framework (Tom Peters and Robert Waterman for McKinsey) - Relevant One or Two Case Studies).  Init - VI  Dynamic Component for Continuous Internal Assessment only: Contemporary Developments Related to the Course during the Semester concerned - Practical: Studying Management styles of two Indian institutions in the lime-light. Mini Projects	Unit - 111				
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(Crosby, Juran, Feigenbaum, Ishikawa and Deming)— Six Sigma (Motorola Inc., Mikel Harry and Jack Welch)- Benchmarking (Robert Camp, Kaiser Associates and Boxwell) - Balanced Score Card (Robert Kaplan & D. Norton)- 7S Framework (Tom Peters and Robert Waterman for McKinsey) - Relevant One or Two Case Studies).  [Init - VI					
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(Tom Peters and Robert Waterman for McKinsey) - Relevant One or Two Case Studies).  (nit - VI					
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Studying Management styles of two Indian institutions in the lime-light. Mini Projects	Unit - VI				
on Leadership and Modivation in the locally reputed firms in your Locale- Visiting the					
web-sites of MNCs and top Indian concerns.		web-sites of wines and top indian concerns.			
eference and Textbooks:-	Reference as	nd Textbooks:-			
areth Jones and Jenifer George, Contemporary Management, McGraw-Hill/Irwin, 2010.					

Gareth Jones and Jennifer George, Contemporary Management, McGraw-Hill/Irwin, 2010

Gene Burton and Manab Thakur, Management Today- Principles and Practice, TMH, 2009.

Harold Koontz, Cyril O'Donnell, Heinz Weihrich, *Management A Systems Approach*, McGraw Hill, 1990

Kaplan and Norton, The Strategy-Focused HBP, 2000

Peter F. Drucker, Management, 2008.

Ricky W Griffin, Management, South-Western College Publications, 2013

Stephen P. Robbins and Mary Coulter, Management, 9th Edition, 2006.

Stoner, et-al, Management, Prentice Hall, 1989.

Weihrich and Koontz, Management A Global Perspective, McGraw Hill, 1988

Outcomes	The students shall be able
	<ol> <li>To understand and apply the management concepts and contributions of management thinkers</li> </ol>
	2. To apply the principles of management and practice them to attain the organizational goal.
	3. To process the functions of management like planning, organizing and staffing in business enterprises.
	4. To apply the techniques of direction in industrial enterprises.

	Semester - IV			
-	de: 611401 Advanced Cost Accounting Credits:4 Hours:4			
Objectives	<ol> <li>To make the students determine cost of production.</li> <li>Acquaint with various methods of costing used in business enterprises</li> <li>Knowledgeable about marginal costing technique and various analysis and their applications in manufacturing enterprises.</li> <li>Understood about Budgetary Control, its process and uses in manufacturing and service sector organizations.</li> </ol>			
Unit - I	Costing Basics: Concept, and Significance of Cost and Cost accounting- Cost Elements and Unit- Costing of Material- Methods of Pricing Issues of Materials: LIFO, FIFO, Base Stock and Weighted Average Methods- Costing for Labour-Labour			
	Cost Items- Overhead Cost Items: Computation, Apportionment, Allocation & Absorption- Cost Types and their Behaviour- Relevant case problem.			
Unit - II	Costing Methods: Unit Costing – Preparation of Cost Sheet – Tenders & Quotation, Joint Products Costing – By-Products Costing- Operation Costing: Service Costing – Transport Costing - Service Cost and Management Decisions- Contract Costing: Cost plus Contract – Calculation of Profit and Notional Profit- Relevant case problem.			
Unit - III	<b>Cost Techniques:</b> Job Costing: Uses and Computation- Process Costing-Abnormal Process Losses and Gains- Inter-process Profits - Equivalent Production- Relevant case problem.			
Unit - IV	<b>Cost Control:</b> Cost Control, Cost Reduction and Cost Audit- Standard Costing and Variance Analysis: Material, Labour and Over-head cost variances - Relevant case problem or case studies.			
Unit - V	Advanced Applications: Relevant and Irrelevant Costs for Decision Making- Activity Based Costing: Concept and practice- Target and Kaizen Costing- Cost Modeling-Learning Curve effect on cost-Value Chain Cost Accounting- Life Cycle Costing-Relevant one or two case studies.			
Unit - VI	<b>Dynamic Component for Continuous Internal Assessment only:</b> Contemporary Developments Related to the Course during the Semester concerned. <b>Practical:</b> Exercises on computing operating cost per kilometer of different makes of passenger cars with information from owners- Exercises on computing cost per meal based on household data- Computation of Life Cycle cost of personal vehicles.			
	rngren, Cost Accounting., A Managerial Emphasis., Pearson Education; 14 edition			
	Derbeck., <i>Principles of cost Accounting</i> ., Cengage Learning, 2012., 16 <sup>th</sup> Edition			
	ing., Advanced Cost Accounting., Kalyani Publishers (2013)			
	a and Ahuja., Advanced Cost Accounting., Publisher: Vk Publications			
Nigam & Sha	Nigam & Sharma., Cost Accounting., Himalaya Publishing House (2000)			
Saxena & Va	shist., Advanced Cost and Management Accounting., SULTAN CHAND (2015)			
Dasgupta, P.,	Practical Costing.,			
N.K.Prasad., Cost Accounting., Book Syndicate pvt Limited, 1979				
S.P.Iyyengar., Cost Accounting., Sultan Chand & Sons – Tb., 2005				
Outcomes	<ol> <li>Understand the concept of cost and compute cost for the products produced by manufacturing enterprises.</li> </ol>			
	2. Comprehend the applications of various methods of existing used in manufacturing and service sector organizations.			
	<ul><li>3. Apply cost control techniques for cost reaction and control in business enterprises.</li><li>4. Become an adviser for the process, methods and techniques of costing in</li></ul>			
	business enterprises.			

	Semester - IV				
Course Code	Course Code: 611402   Portfolio and Investment Management   Credits:4   Hours:4				
Objectives	<b>bjectives</b> Objectives of the course are to make the students				
	1. Understand the basic portfolio theories and their implications for portfolio				
	construction and management.				
	2. Understand the equity and bond portfolio management strategies and methods				
	of portfolio performance evaluation.				
	3. Learn hands-on experience related to portfolio management via case study and trading simulation.				
Unit - I	Investment Concept, Types, Features and Functions: Concept of Investment-				
	Types of Investment- Features of Real, Financial and Derivative investments- Features of Financial Investment instruments: Money & Capital Market investment instruments; Primary & Secondary Market Investment instruments; Fixed & Varying				
	income investment instruments- Direct and Portfolio investments- Distinctions among Investment, Speculation and Gambling- Features of Ideal investments- Functions of				
	Investment Management: Selecting, Scaling, Spreading, Spacing and Timing – Tax considerations and investment management- Relevant one or two case studies.				
Unit - II	Investment Goals, Return & Risk Analyses: Investment Goals: Return, Risk, Growth, Control and Tax-related goals- Goal differences of investors – Matching the Goals and Investments- Allocation of funds to different investments - Constraints and Strategies- Return and Risk analysis: Concepts and Measures of Return: Current Return, Holding Period Return- Concepts and Measures of Risk: systematic and unsystematic risks and their measures: Standard deviation, Variance and Beta – Risk-Return Relationship- Relevant one or two case studies.				
Unit - III	Investment Valuation Measures and Approaches: Equity and Debt Valuation: Methods of valuation of Equity and Debt investments- Price and Value analysis – Cootner's Hypothesis – Fundamental Analysis for investment evaluation – Economy, Industry and Company analysis- Technical Analysis: Concept and emphasis- Dow Theory- Important Charts Patterns – Lead and Lag Indicators – Price-Earnings-Relevant one or two case studies.				
Unit - IV	Investment Portfolios, Mutual Funds and Efficient Market Hypotheses: Portfolio Concept and Construction – Portfolio risk and Return – Measures of Portfolio Return and Risk- Efficient Portfolios – Portfolio Choice – Mutual funds: Concept, Need and Types - Random Walk Theory- Different Forms of Market Efficiency: Weak, Semistrong and Strong forms and their tests- Relevant one or two case studies.				
Unit - V	<b>Derivative Investments</b> : Concept of Derivatives – Types - Options as a derivative investment- Terminologies in options market- Options types- Pay-off for holders and writers of call and put options contracts- Futures Market: Features of Futures contracts- Types of futures contracts –Uses – Swap contracts and their uses and types-Relevant one or two case studies.				
Unit - VI	<b>Dynamic Component for Continuous Internal Assessment only:</b> Contemporary Developments Related to the Course during the Semester concerned. <b>Practical:</b> Stock tracking- Stock Price Index Tracking- F&O market tracking- Discerning the chart pattern of tracked stocks/indexes- Visiting the websites of stock and commodity exchanges.				
	nd Textbooks:-				
Ranganatham and Madhumathi., Investment analysis and Portfolio Management., Pearson; 1 edition					
(20 November 2005)					
Bodie, Kane and Marcus., <i>Investments.</i> , McGraw-Hill; Eleventh edition (25 May 2019)					
William Sharpe, Alexander and Bailey., <i>Investments.</i> , Prentice Hall; 6 edition (October 30, 1998)					
Timan Sharpe, Alexander and Daney., Investments., 1 Ichiec Hall, 0 cultion (October 30, 1996)					

Donald E Fischer and Ronald J Jordan., Security Analysis and Portfolio Management., PHI; 6 edition

V.A. Avadhani., *Investment.*, Himalaya Publishing House; Eighth Edition edition (2014)

(3 January 1995)				
B. K Bhalla .	B. K Bhalla ., Investment Management., S Chand (1 June 2008) Kindle Edition			
Outcomes	After completing the course, the students will be able to			
	1. Calculate and interpret expected and historical risk and return measures for			
	individual securities and a portfolio of securities.			
	2. Describe the steps in the portfolio management process and formulate an			
	investment policy statement.			
	3. Calculate the covariance and correlation between securities and explain how			
	correlation affects the standard deviation of a portfolio.			
	4. Assess portfolio performance.			

	Semester - IV				
Course Co	Course Code: 611403 GST and Customs Law Credits:4 Hours:4				
Objectives	<ol> <li>To make the students</li> <li>To know the theoretical and practical aspect of present Indian tax system.</li> <li>To know for improving the competitiveness of the original goods and services in the market.</li> <li>To know the fluctuation of national enhancing the GDP through the levi of tax.</li> <li>To know for ensuring that the cascading effect of tax on tax will be</li> </ol>				
	eliminated.  5. To know for ensuring the availability of input tax credit across the value chain.  6. To know for safe guarding the domestic trade through customs law.  7. To know for preventing the illegal foreign trade through the customs law.				
Unit - I	Introduction- Indirect Tax Levies-Distinction between direct and indirect taxes-Special features of Indirect tax levies-All Pervasive Nature, Contribution to Government Revenues- Reforms in Indirect taxation – Constitutional Provisions Authorizing the Levy and Collection of Customs and GST – New initiatives by the Central Government for central legislation- Meaning and benefits of GST- Salient features of Dual GST- Taxes subsumed under CGST Act 2017- GST Council-Administration- Proper Officers- Supply of goods or services or both under CGST/SGST.				
Unit - II	Levy and collection of CGST/SGST- Composition Scheme – Exemptions- Time and Valuation of taxable supply- Input Tax- Input Service Distributor- Registration under GST- Migration - Tax Invoice, Credit and Debit Notes- Accounts and Record keeping.				
Unit - III	Inward and Outward supplies under CGST- Filing of Returns- Payment processes-Refund- Assessment procedures-Audit of tax payers- Inspection, Search and Seizure-Demand and Recovery- Liability to pay tax- Advance Ruling- Offences, Penalties, Appeal and Revision- Anti Profiteering –Transitional provisions- Treatment of unavailed CEVAT.				
Unit - IV	Integrated GST Act 2017: Special features- Admin- Levy and collection of IGST-Supply of goods under interstate trade or commerce – Exemptions- Apportionment of Tax-Application of provisions of CGST; Union Territory GST Act 2017: Salient features- Levy and collection of UTGST-Exemptions- Advance Ruling- application of provisions of CGST; GST (Compensation to States) Act 2017: Salient features- Levy and collection of Cess- Compensation				
Unit - V	Customs Law: Meaning - Objectives-Scope- Types of Customs Duty-Levy and collection of customs duty -Valuation of goods under the Customs Act- Duty Draw Back- Warehousing-Confiscation of goods-Imposition of Penalties: Search, Seizure and Arrest- Offences and Prosecution Provisions Adjudication- Appeal and Revision-Principles and Applicability with reference to Indirect Taxes.				
Unit - VI	<b>Dynamic Component for Continuous Internal A</b> Developments Related to the Course during the Sementary	ssessment only: Con	temporary		
Reference an	Reference and Textbooks:-				

Dr.V.Balachandran., GST Law & Practice & Sultan Chand & Sons, New Delhi July 2017.

G Sekar, B Saravana Prasath, M Saravana Prabhu, TR Srinivasan & R S Balaji. GST Self Learning,

Dr. Awdhesh Singh, GST Made Simple, Centax Publications, July 2017

Anoop Modi, Mahesh Gupta, GST Practical Mannual, , July 2017

Keshav R.Garg., GST, Bharat Law House, New Delhi July 2017

T.S.Reddy & Y, Hariprasad Reddy, Business Taxation(Indirect Taxes), Margham Publications, 2012

Vashishtha Chaudhary, Ashu Dalmia, Girdharwal., GST –A practical approach July 2017,				
Taxmann				
Outcomes	After completing the course, the students will be able to			
	1. Assess the need for one nation, one tax and one market through GST.			
	2. Understand Importance of enhancing the national revenue through GST.			
	3. Known the generating the employment opportunity through GST.			
	4. Know the GST council is the key decision making body for all GST relate matter.			
	5. Understand the GST is boost for competitiveness and performance in India manufacturing sector.			
	6. Known to eliminated the multiple tax system through GST			
	7. Known GST to more benefited to the Indian service Industry.			

Semester - IV			
Course Code: 611404 Project Work and Viva-Voce Credits:4 Hours:8			
Students individual projects under the guidance of faculty.			

	Semester - IV		
Course Code: 611604	Internship Training Report and Comprehensive Oral Examination - IV	Credits:1	Hours:2

Students will be deputed for internship Training to reputed business/service enterprises for a period of two weeks in all four semesters. The students should submit a report for the internship training under the supervision of a teacher/course counsellor. The report will be evaluated by the supervisor for 25 marks (Internal).

Students are subjected to a Comprehensive Oral Examination (Viva Voce) on the Core Courses of the 4<sup>th</sup> Semester at the end of 4<sup>th</sup> Semester. A panel of examiners consisting of faculty members (one or two) from the core course teachers, the HoD and an External Examiner will jointly evaluate each Student and award the marks for a Maximum of 75. Conceptual understanding and overall grasp of the Courses shall be the focus of evaluation. The course is intended to develop Communication Skill, Presence of Mind, Critical, Analytical thinking and other soft skills of the Students.

Semester - IV				
	ode: 611510 Strategic Business Management Credits:3 Hours:5			
Objectives Unit - I	<ol> <li>To make the students         <ol> <li>Understand the process of strategies planning, formulation and implementation</li> <li>Acquaint with Michael porter's generic strategy, BCG Matrix, blue ocean strategy and balanced scorecard approach.</li> <li>Learn significance of international joint ventures, strategic alliances, mergers and acquisitions in the global market.</li> </ol> </li> <li>Observe the quality and competitative supremacies and organizational strategies for strategic advantage in global market.</li> <li>Concepts of Strategic Orientation: Strategic Management and Environmental Nexus- SWOT Analysis and Organization's Response to External environment-</li> </ol>			
	Components of Strategies: Scope, Goals, Resource, Leverage & Synergy- Strategy Hierarchy: Corporate, Business and Functional- The General Electric (GE) Strategic Model- Geo-, Regio-, Poly- and Ethno-centric approaches- 6-S stages for Growth-Sinews, Strategy, Staging, Synchronizing, Securing and Sustenance- Overview of Strategic Planning, Formulation and Implementation: Need and Process-Environmental Scanning and Scenario Forecasting and Mapping- Relevant one or two case studies.			
Unit - II	Strategic Thinkers and Strategic Growth: Henry Mintzberg's 5P Strategic Thinking: Plan, Ploy, Pattern, Position & Perspective- Strategy as Growth Propeller: Contributions of Ansoff and Greiners - McKinsey's 'Growth Pyramid' model - Michael Porter's Generic Strategies: Differentiation, Cost Leadership and Focus-'Miles and Snow' Strategic alternatives: Prospector, Defender, Analyzer and Reactor Strategies -BCG's Product Portfolio Matrix Strategy- Related & Un-related Diversification strategies- W. Chan Kim and Renée Mauborgne: Blue Ocean Strategy - Robert Kaplan and David Norton: Balanced Scorecard Approach-Relevant one or two case studies.			
Unit - III	Ownership Strategy for Strategic Growth: International Joint Ventures and Strategic Alliances: Concept, Issues and Scenario- Strategic Divorces for Growth-Foreign subsidiary as strategic growth model: Types and Issues - Organizational aspects of Integration of subsidiaries-Mergers and Acquisition as Growth Strategy-Gains and Problems- Recent trends- Disinvestment, Re-organization and Reengineering as Strategic pursuits- Business Process Outsourcing - Relevant one or two case studies.			
Unit - IV	Quality and Competitive Supremacies for Strategic Advantage: Strategic Advantage: Meaning and Means- Contributions of Edwards Deming, Joseph Juran, Philip Crosby and G.Taguchi to Quality Enhancements & Zero Defect Strategy – Motorola's 6- Sigma: DMAIC & DMADV- Competitive Strategy: Contributions of C.K. Prahalad & Gary Gamel: Planning for Competitive Advantage, Core Competence and Market Leadership - Relevant one or two case studies.			
Unit - V	Organizational Strategies for Strategic Advantage: Strategic Business Units-Organic Structures – Organization Niche features like Climate, Culture and Dynamism as Sinews of Strategic Advantage- Corporate Governance for Strategic Advantage – Ethics and Corporate Social Responsibility for Strategic Advantage- Strategic Adaptation to Local Conditions Ethically and Sustainably- Relevant one or two case studies.			
Unit - VI	Dynamic Component for Continuous Internal Assessment only: Contemporary Developments Related to the Course during the Semester concerned. Practical: Profiling top 100 MNCs- Collecting Lead Articles in Magazines Specializing on Strategy- Visiting websites of Indian Top 100 companies to grasp their vision,			

mission, quality policy, etc. and strategic intent- Discerning strategic moves behind corporate restructuring.

### Reference and Textbooks:-

Ramaswamy, V. S., & Namakumari, S. (1998). *Strategic planning for corporate success:* New Delhi: Macmillan India.

Mullins, Walker, Jr. Boyd, Jean- Larreche., *Marketing Management: Strategic Decision-Making Approach.*, McGraw-Hill/Irwin; 5 edition (February 4, 2004)

Ricky W Griffin., Management., Cengage Learning; 11 edition (January 24, 2012)

Budhiraja, S. B., & Athreya, M. B. (1996). *Cases in strategic management*. New Delhi: Tata McGraw-Hill.

John A Pearce II & Richard B Robinson., Strategic Management., McGraw-Hill/Irwin, 2003

Outcomes	After completing the course the students shall to able to:
o wood mos	Plan and implement corporate level, business level and functional level strategies for competing in the global market.
	2. Learn the uses of BCG matrix, Michael porter's generic strategies in framing business strategies.
	3. Realize the contentious of strategic alliances and joint ventures for the business development of domestic and multinational enterprises.
	4. Learn the need for competitive advantage, core competency and organization strategies for retaining market share in the domestic and global market.

Semester - IV				
Course Co	ode: 611511 International Business Managem	ent Credits:3	Hours:5	
Objectives	To make the students			
	1. Understand the basic framework of WTO an	nd key subjects and a	reas of	
	agreements.			
	2. Acquaint with basic principles of trade in gr			
	3. Knowledgeable about WTO agreement on subsidies and Countervailing			
	Measures.			
** **	4. Learn principles of agreement on GATS, TI		C A PPT XI	
Unit - I	Basic Frame Work: Case for Open and Unified Global Trade System- GATT Years:			
	Havana to Marrakesh- Uruguay Round- Post-			
	Establishment- Objectives, Principles and Activities of WTO Trading Systems – Administration of WTO- Key subjects in WTO - Overview of Areas of Agreement-			
	WTO members and privileges – Member Grounds			
	XXXVIII of WTO - 10 Things that WTO			
	Singapore and Doha Rounds- Relevant one or two c		Conferences-	
Unit - II	Trade in Goods: Basic Principles - Quantitati		ariff hinding	
Cint - 11	and Schedule of concession - Regional Tradir			
	and Differential Treatment for Developing Countries			
	Agriculture- Sanitary and Phyto sanitary (SPS)			
	Distorting subsidies - Export Subsidy -Technical			
	SPS - Agreement on SPS and TBT- Relevant one o		,	
Unit - III	Subsidies and Customs Valuation & Procedure		on Subsidies	
	and Countervailing Measures (SCM): Concept -	Types of subsidies	- Articles of	
	agreement on SCM - Agreement on Anti- dur			
	Dumping-Rules of customs valuation - Agreement on Pre-shipment Inspection -			
	Agreement on Rules of origin - Agreement on Import Licensing Procedure- Relevant			
	one or two case studies.			
Unit - IV	GATS/TRIPS: General Agreement on Trade in			
	GATS - Services supply - General obligation -			
	Related Aspects of Intellectual Property Rights (The Property Rights)			
	Principles - Minimum Standards - Enforcement a			
	Dispute Settlement System (DSS) - Elements of D	55 - Rules & Proced	iure- Reievant	
Unit - V	one or two case studies.	ogumes (TDIMs) o	nd Emousins	
Unit - V	Agreement on Trade Related Investment Me Issues: Scope of TRIMs - National Treatmen			
	disputes - Committee on TRIMs. Emerging Issued			
	natural person - Trade & Environment - Tra			
	Capacity- Govt. Procurement - Trade and Compe		-	
	and trade- Electronic Commerce- Trade Finance-			
	Development- Relevant one or two case studies.			
Unit - VI	Dynamic Component for Continuous Internal	Assessment only:	Contemporary	
	Developments Related to the Course during the	•		
	Visiting the website of WTO and acquainting with			
	and anti-dumping cases filed by countries and dis			
	WTO- Understanding the Organizational chart of	WTO- Tracking Glo	bal Trade and	
	Global GDP and striking the Ratio between.			
Defenence	nd Taythaalse			

Arun Goyal., WTO in the Third Millennium

Bernard M. Hoekman & Michel M. Kostecki., *The WTO and Beyond.*, Oxford University Press; 3rd edition (January 18, 2010)

http://dgff.unctad.org/chapter1/1.1.html

 $http://www.grida.no/graphicslib/detail/trends-in-world-agricultural-exports\_d7b7$ 

http://www.wto.org/english/thewto_e/whatis_e/tif_e/agrm11_e.htm				
Mitsuo Matsi	ushito, et al., The World Trade Organization: Law, Practice., Third Edition., 15 October			
2015				
WTO., Annual Reports & Publications				
Outcomes	<ol> <li>After completing the course, the students shall be able to</li> <li>Assimilate and disseminate the subject markets discussed in WTO and various multilateral agreements monitored by WTO</li> <li>Assess the impact of agreement on agriculture agreement on subsidies and countervailing measures in developed and developing countries.</li> <li>Ascertain the significance of agreement on TRIPS and its consequences in India.</li> <li>Determine changes in trade and investment released agreements monitored nu WTO based on global business environment</li> </ol>			

		Semester - IV		
	ode: 611512	Managerial Economics	Credits:3	Hours:5
<b>Objectives</b>	To make the students			
		stand the concept of managerial economics		
	2. Know of der	ledgeable about the concepts of demand and	supply types and	determinates
		nand aint with functions of production, price and p	vrofit	
		the nexus between Macro-economic factors		ecisions.
Unit - I	ECONOMICS & BUSINESS DECISIONS: Meaning, nature and scope of Managerial			
	Economics – Relationship between Economic theory and Managerial Economics – Role of			
	Managerial Economics in Business Decisions – Concepts of Opportunity cost, Time Value			
	of Money, Marginalism, Equilibrium, and Equi-marginalism and their role in business			
Unit - II		ng-(Relevant One or Two Case Studies)	and determinants	of demand
Unit - II	<b>DEMAND AND SUPPLY ANALYSIS:</b> Meaning, types and determinants of demand – Law of Demand – Giffen's Paradox – Elasticity of Demand: Types, measures and Role in			
	Business Decisions – Determinants of Supply – Elasticity of Supply – Measures and			
		Demand Forecasting Techniques (Relevant		
Unit - III	COST RETU	RN AND PRODUCTION FUNCTION:	Cost function an	nd cost-output
		Economics and Diseconomics of scale – Co		
		and Business Decision – Relevant costs for		
	or Two Case S	eous and Homothetic production functions –	Law of Return –	(Relevant One
Unit - IV		<b>PROFIT FUNCTION:</b> Pricing and out	out decisions und	er Monopoly.
Cint 1		appolistic Competition and Perfect Competition		
		vernment control over and decontrol of pa		
		rofit - Types and Theories of profit by kr		
		Clark (Dynamic) and Hawley(Risk) – Prof		
Unit - V		<ul> <li>Risk and Return Relationship – (Relevant DNOMIC FACTORS AND MANAGERI</li> </ul>		
Omt - v		Business Decision - Factors causing Inf		
		alance of payment Trend and its implica		
	National Income: Measures and Sectoral and Population distribution – Utility for Business			
		ng – (Relevant One or Two Case Studies).		
Unit - VI		COMPONENT FOR CONTINUOUS		
		emporary Developments Related to the ractical: Longitudinal and Cross-section An		
		of selected companies.	arysis of Front, Fr	ontability and
		for CIA Tests, Quizzes, Seminars, Case Pres	sentations, etc.	
Reference a	nd Textbooks:-			
Bradley Sch	iller, Essentials	of Economics, McGraw-Hill/Irwin,2010.		
Christopher	Thomas and S. C	Charles Maurice, Managerial Economics:	Foundations of B	usiness
Analysis a	and Strategy, Al	beBooks, 2015.		
Gupta G S, A	Managerial Eco	nomics, Tata McGraw- Hill, 1988		
Ivan Png and	l Date Lehman,	Managerial Economics, Willey – Blackwe	ell, 2007.	
_		omics, Prentice- Hall, (1 December 1951)	,	
			ge Learning 201	5
	Luke M Frobe, Brian T McCann, et al., <i>Managerial Economics</i> , Cengage Learning, 2015.			<i>5</i> .
	garajan c, <i>Principles of Macro Economics</i> , Tata McGraw- Hill, 1979. Shney and Maheswari, <i>Managerial Economics</i> , Sultan Chand and Sons, 2014			
•				
Outcomes		ing the course, the students shall be able to principles of economics in day-to-day bu		
		n production based on determinants of der		et
	_	rstand functions of production, price and p		
		tain the impact of macro-economic factors		ecisions in
		trial enterprises	Č	

industrial enterprises.

Semester - IV				
Course Co	ode: 611704 Managerial Communication Credits:2 Hours:3			
Objectives	<ol> <li>To make the students</li> <li>Understand the scope and objectives of managerial communication and significance of business presentation.</li> <li>Learn the importance of language in managerial communication.</li> <li>Acquaint with the format used for International business letters and reports.</li> <li>Knowledge about export-import correspondence used in International market.</li> </ol>			
Unit - I	Communication: Meaning, Objectives, Scope and Ethics- Features of Business Communication- Electronic Technology in global business communication: Internet, Fax and e-mail – Voice, Text and Picture messages- Convergence of Smartphone, Internet and Television- Work Team Communication - Group Communication - Variables - Solving group problems - Ethical dimensions- Strategies for communicating across different cultures- Business presentations - Written and Oral presentations - Process: Planning, organizing and delivering - Use of Visual Aids-Work Team presentation- Relevant one or two case studies.			
Unit - II	Language: Vocabulary Building – Use of appropriates Tenses / Voice / Prepositions / Adjective/ Adverb / Punctuation/ Pace - Use of Acronyms, Cliches, Jargons, Metaphors, Authoritative Quotes, Literary Excerpts, Idioms, Phrases, Maxims, Axioms, Regional Niches, Global Nuances, Latin/Greeks terms, etc - Powerful Beginning, Enticing Elucidation and Effective Closing of Communication.			
Unit - III	<b>Business Writing:</b> Principles- Planning - Drafting - Revising - Formatting - 3Ps of Business writing (problem, process, product) for Goodwill messages, Routine Messages and Negative news - Replies - Report writing - Characteristics - purpose - Types - periodic reports - situational report - Proposals - Policies and procedure - Report structure - Managing reports (Relevant one or two case studies of Business Reports in Cover Page or Lead Articles in Business Magazines or Business Dailies.)			
Unit - IV	Formatting International Business Letters and Reports: Letters: Inside Address - Salutation - Body - Complementary closing - Envelope- Report: Title - Statement of problem, objectives and methodology - Findings and Recommendations - Transmittal Document - Executive summary.			
Unit - V	<b>Export - Import Communications:</b> Offer and acceptance to a overseas buyer/seller - Correspondences regarding L/C, Cargo insurance, claims with ECGC under credit risk insurance, correspondences with bankers regarding status enquiries, collecting documents, Shipping and retirement of bills and correspondences with clearing and forwarding agents.			
Unit - VI	<b>Dynamic Component for Continuous Internal Assessment only:</b> Contemporary Developments Related to the Course during the Semester concerned. <b>Practical:</b> Vocabulary Building for Different words - Reading of Annual Reports and Reports of Board of Directors of Companies and drawing conclusions about Business Environment and company Performance- Developing model Business letter-heads and Window-envelops.			

Amy Newmann & Scot Ober, *Business Communication- In Person, In Print and Online*, Cengage 2012

Scot Ober, *Contemporary Business Communication*, Cengage Learning Inc. 7 edition (December 28, 2007)

Mary Guffey & Carolyn seefer, Business English, South-Western College, 2010

Andrea B. Geffner, Business English-*The Writing Skills You Need for Today's Workplace'*, Barron's Educational Series, 2010.

Bhal and Nagamiah, Effective Business English and Correspondence.

Shirley Kuiper, Contemporary Business Report Writing, South-Western College.				
Jane Thomas	Jane Thomas, Herta Murphy and Herbert Hildebrant., Effective Business Communication, TMH,			
2008.				
Outcomes The students shall be able to				
Understand the content and format and importance various types of busing				
	letters and drafting such letters			
	2. Use different forms of written communication techniques to make effective			
internal and external business correspondence.				
3. Produce different types of reports with appropriate format, organization an				
language.				

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bvcuoc@gmail.com



# Educational qualification:

- M.Com I Class.,
- MBA I Class.,
- PGDTM I Class & Diversity IRank.,
- PhD

# Recent publications:

•	Books Authored	:	12
•	Books Edited	:	4
•	Chapters Published in edited Books	:	47
•	Research Papers Published in Journals	:	192
•	Publication of Conference Proceedings as full paper	:	6

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### Educational qualification:

- B.COM
- M.COM
- M.B.A
- Ph.D

### Professional experience:

- Member, Journal of Bank Quest
- Member, Indian Accounting Association
- Member, Indian Institute of Banking
- Member, Research & Development Association, Jaipur
- Life Member, Indian Commerce Association

#### Honours and Awards:

• Dr. Abdul Kalam Life Time Achievement National Award, 2014

### Recent publications:

National journals : 109 (See Annexure-IV)
 International journals : 37 (See Annexure-V)

• Books authored : 11(See Annexure-VI)

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Email: bharathi7781@gmail.com



# Educational qualification:

- M.Com.,
- MBA.,
- M.Com (FT),
- M.Phil.,
- Ph.D.,
- PGDCA

# Professional experience:

• 12 Years

# Recent publications:

•	Journals	= 14
•	Conferences	= 6
•	Journals	= 27
•	Conferences Book	= 35