

# HAJEE KARUTHA ROWTHER HOWDIA COLLEGE

(An Autonomous Institution Affiliated to Madurai Kamaraj University, Madurai.) **Uthamapalayam, Theni District. Pin Code: 625 533.** 

# **DEPARTMENT OF COMMERCE**

MASTER OF COMMERCE

**SYLLABUS** 

**Choice Based Credit System - CBCS** 

(As per TANSCHE/MKU Guidelines)

with

**Outcome Based Education (OBE)** 

(Academic Year 2020 -2021 onwards)

# HAJEE KARUTHA ROWTHER HOWDIA COLLEGE

(An Autonomous Institution Affiliated to Madurai Kamaraj University, Madurai.) **Uthamapalayam, Theni District. Pin Code: 625 533.** 

Name of the Programme: M.Com

Choice Based Credit System (CBCS) (As per TANSCHE/MKU Guidelines)

# with Outcome Based Education (OBE)

(with effect from the Academic Year 2020 – 2021)

# **College Vision and Mission**

#### **Vision**

Our vision is to provide the best type of higher education to all, especially to students hailing from minority Muslim community, rural agricultural families and other deprived, under privileged sections of the society, inculcating the sense of social responsibility in them. Our college is committed to produce talented, duty-bound citizens to take up the challenges of the changing times.

#### Mission

Our mission is to impart and inculcate social values, spirit of service and religious tolerance as envisioned by our beloved Founder President HajeeKaruthaRowther.

The Vision beckons ....... the Mission continues forever.

# **Programme Educational Objectives (PEO)**

Our graduates will be progressive, efficient, value based, academically excellent, creative, collaborative, empowered and globally competent literates with the skills required for societal change.

# They will demonstrate

PEO1	Comprehensive knowledge and expertise, employability, the acumen of creative and critical thinking, the spirit of enquiry and professional attitude required for a successful career					
PEO2	Accountability, linguistic competence and communication skills in the work environment and beyond					
PEO3	Perseverance, effective collaboration, team spirit, leadership and problem solving skills					
PEO4	Keen sense of civility, professional ethics, receptivity and moral righteousness					
PEO5	Commitment to address social and environmental threats and to act as responsible service-minded, duty-bound global citizens					

# **Department Vision and Mission**

#### Vision

To become a Centre of Academic Excellence with total commitment to Quality Education in Commerce with finance specialization

#### Mission

- To train finance professional and entrepreneurs with ethical values
- To strengthen the programme in the area of research focusing on social relevance
- Providing holistic development of students
- Employability through Activity Based learning

# **Programme Outcomes (PO)**

On completion (after two years) of M.Com programme, the students are able to

P01	Gain profound knowledge on environment that governs businesses and							
FOI	strategise ways to manage them effectively.							
	Prepare the financial statements in accordance with the generally							
P02	acceptedaccounting principles and thereby calculate the net result in terms of							
	Profits/Losses.							
P03	Ability to orient on the subjects such as Economics, Law, Statistics, Mathematics							
103	pertaining to managing the commercial enterprises.							
P04	Provide guidelines in managing the affairs of companies/undertakings in							
104	accordance with the laws that govern them.							
P05	Acquaint with skills required to formulate projects that enable one to start and							
F U 3	manage the business on their own.							

# Program Specific Outcomes (PSO)

A graduate of M.Com after two years will

PSO1	Become successful finance professionals in the field of Banking, Insurance,						
F301	Manufacturing industries and IT sector						
PSO2	Integrates cognitive and analytical skills to manage financial aspects						
PSO3	Sensitizing Professional ethics and societal needs with their holistic						
1303	development						
PSO4	Make a foundation to pursue career in teaching and for advance studies						
PSO5	To possess acumen to become successful entrepreneurs						

# Programme Scheme Eligibility

A candidate who has passed any one of the following degree will be eligible for admission to the M.Com,. Degree course. B.Com., B.Com., (E Commerce) B.Com., (CA) B.Com., (CS) B.Com., (PA) B.B.A., B.Com., (Banking & Insurance) B.Com., (Honors) any other degree with Accounting, Costing and Banking as allied / ancillary subject.

## For Programme Completion

A Candidate shall complete:

- Part III Core papers in semesters I, II, III and IV respectively
- Part III Elective papers in semesters I, II, III and IV respectively
- Part IV Non- Major Elective papers in semesterIII

## Scheme of Examinations under Choice Based Credit System

Term End Examinations (TEE) - 75 Marks
Continuous Internal Assessment Examinations (CIAE) - 25 Marks
Total - 100 Marks

# Pattern of Continuous Internal Assessment Examinations (CIAE)

Average of Two Internal Tests (each 20 marks)	- 20 Marks
Seminar / Quiz / Assignment	- 05 Marks
Total	- 25 Marks

# Pattern of Term End Examinations

(Max. Marks: 75 / Time: 3 Hours)

# **External Examinations Question Paper Pattern**

Section – A  $(10 \times 1 = 10 \text{ Marks})$ 

Answer ALL questions.

- Questions 1 10
- Two questions from each unit
- Multiple choice questions and each question carries Four choices

Section – B ( $5 \times 7 = 35 \text{ Marks}$ )

Answer ALL questions choosing either A or B.

- Questions 11 15
- Two questions from each unit (either.... or.... type)
- Descriptive Type

Section – C (3  $\times$  10 = 30 Marks)

Answer any THREE out of five questions.

- Questions 16 20
- One question from each unit
- Descriptive Type

# **Passing Marks**

Minimum 34 for External Exam Eligibility for the degree – passing minimum is **50%** 

# **Project**

Internal - 40 marks
External - 60 marks
Total - 100 marks
Passing minimum is 50%

# Weightage

Weightage for Bloom's Taxonomy	Percentage	Marks		
weightage for bloom's raxonomy	reiteiltage	CIAE	TEE	
Knowledge (Remembering) – K1	10	2	7	
Understanding – K2	10	3	8	
Applying – K3	20	5	15	
Analyzing – K4	20	5	15	
Evaluating – K5	40	10	30	
Gross Total	100	25	75	

# Assessment Distribution of questions and marks for Continuous Internal Assessment Examinations

Bloom's Taxonomy	Section A	Section B	Section C	Total
Knowledge(K1)	3 (3)	1 (a or b) (4)		
Understanding(K2)	3 (3)	1 (a or b) (4)		40 Marks
Apply(K3)	1 (1)	1 (a or b) (4)	1 (8)	40 Mai KS
Analyzing (K4)	1 (1)	1 (a or b) (4)	1 (8)	
CIA Examinations con	40/2 = 20			
Evaluating (K5)	Seminar,Qui	z/Assignments	S	10/2 = 5

Distribution of questions and marks for Term End Examinations

Bloom's Taxonomy	Section A	Section B	Section C	Total
Knowledge(K1)	7 (7)			
Understanding(K2)	1 (1)	1 (a or b) (7)		
Apply(K3)	1 (1)	2 (a or b) (14)		Total 75 Marks
Analyzing (K4)	1 (1)	2 (a or b) (14)		
Evaluating (K5)			3 out of 5 (30)	

Note: Figures in parenthesis are Marks

Details of Course Category, Code, Credits & Title

Course	Course	Course Title	Hrs	CIAE	TEE	Max.	Credits	
Category	Code					Marks		
Semester - I								
		Part - III (OBE)						
Core – I	20PCRC11	Business Environment	6	25	75	100	4	
Core – II	20PCRC12	Human Resource Management	6	25	75	100	4	
Core – III	20PCRC13	Advanced Financial Accounting	6	25	75	100	5	
Core – IV	20PCRC14	Advanced Cost Accounting	6	25	75	100	5	
Elective I	20PCRE11	QuantitativeTechniques		25	75	100	5	
Elective - I	20PCRE12	Strategic Management	6		/5		3	
		Total	30			500	23	
		Semester -II						
		Part - III (OBE)						
Core – V	20PCRC21	Financial Markets and Institutions	6	25	75	100	4	
Core – VI	20PCRC22	Advanced Management Accounting	6	25	75	100	5	
Core – VII	20PCRC23	Retail Management	6	25	75	100	4	
Core – VIII	20PCRC24	Investment Management	6	25	75	100	5	
	20PCRE21	Research Methodology		0 =				
Elective - II	20PCRE22	International Marketing	6	25	75	100	5	
		Total	30			500	23	

Course Category	Course Code	Course Title	Hrs	CIAE	TEE	Max. Marks	Credits		
		Semester - III							
	Part - III (OBE)								
Core – IX	20PCRC31	Direct Taxes	6	25	75	100	5		
Core – X	20PCRC32	Statistics and Data Analysis Methods	6	25	75	100	4		
Core – XI	20PCRC33	Advanced Corporate Accounting	6	25	75	100	5		
	20PCRE31	Service Marketing							
Elective - III	20PCRE32	Quantitative Aptitude for Competitive Examinations	6	25	75	100	5		
		Part - IV							
NME	20PCRN31	Human Resource Development	6	25	75	100	3		
		Total	30			500	22		
		Semester - IV							
		Part - III (OBE)							
Core – XII	20PCRC41	Indirect Taxes and Goods Service Act	6	25	75	100	4		
Core – XIII	20PCRC42	Financial Management	6	25	75	100	5		
Core – XIV	20PCRC43	Customer Relationship Management	6	25	75	100	4		
Core – XV	20PCRP41	Project	6	25	75	100	4		
Elective - IV	20PCRE41	Entrepreneurship and Small Business Development	6	25	75	100	5		
	20PCRE42	Organisational Behaviour							
		Total	30			500	22		
		Grand Total	120			2000	90		

Course Code	Course Title	Category	Total Hours	Credits
20PCRC11	Business Environment	Core - I	90	4

Nature of Course	
Knowledge Oriented	<b>✓</b>
Skill Oriented	
Employability Oriented	
Entrepreneurship Oriented	

Course Relevance		
Local		
Regional		
National	✓	
Global		

Enable the students to acquire knowledge on external forces which have a strong bearing on the functioning of the business and explore its effectiveness and also identify the various environmental factors and their relevance to a particular industry.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
<b>CO1</b>	Explain the various external factors which influence the	K1,K2
	business	111,112
	Describe the evolution of industrial policy in India and	
CO2	explain the various aspects of privatization and	K1,K2,K3,K4
	disinvestment	
<b>CO3</b>	Examine the various economic system and economic	K1,K2,K3,K4
COS	planning	K1,K2,K3,K4
	Appraise the basic laws of business namely Consumer	
<b>CO4</b>	Protection Act, Competition Act, etc., and the dimensions	K1,K2,K3,K4,K5
	of the social responsibilities of business	
	Evaluate the features and various aspects of	
CO5	Globalization, Foreign Direct Investment and	K1,K2,K3,K4,K5
	Multinational Corporations	

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

#### Mapping of CO with PO

	P01	PO2	PO3	P04	PO5
CO1	3	3	3	3	3
CO2	3	2	3	3	3
CO3	3	3	3	3	3
CO4	3	3	2	3	2
CO5	3	3	3	3	3

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	3	3	3
CO2	3	3	3	2	3
CO3	3	2	3	3	2
CO4	3	3	3	3	3
CO5	3	3	3	3	3

1-Low 2-Medium 3-Strong

#### **Syllabus**

UNIT I 18 Hours

Meaning and Importance of the study of Business Environment – External factors affecting business - Economic, Political, Legal, Social, Competitive, Ecological and Technological factors, SWOT Analysis.

UNIT II 18 Hours

Industrial Policies and Regulations - Industrial Policy up to 1991 - New Industrial Policy - Public, Private, Joint and Co-operative Sectors - Privatization and Disinvestment - Ways of Privatization - Benefits and Arguments against Privatization - Privatization in India.

UNIT III 18 Hours

Economic Systems – Meaning – Characteristics – Types of economic systems – Capitalism – Socialism - Mixed economy - Economic planning - Nature, Scope and Significance of Economic Planning in India – Achievements and Failures of Economic Planning.

UNIT IV 18 Hours

Consumer Protection Act, 1986 – Competition Act 2002, Information Technological Act, 2000, Right to Information Act, 2005 (Objectives and Main provisions)

Social responsibility of business – Dimensions of social responsibilities – Argument for and against social responsibility of business – Social Audit

UNIT V 18 Hours

Globalisation – Meaning and Dimensions –Features of Current Globalisation – Essential Conditions for Globalisation - Globalisation of Indian business - Foreign Direct Investment - Concept, Advantages, Disadvantages and Determinants - India's policy towards FDI - Multinational Corporation – Meaning - Merits and Demerits - Control over MNCs - MNCs in India.

#### **Text Books**

K. Chidambaram V. Alagappan, *Business Environment*, Vikas Publishing House Pvt. Ltd., New Delhi

C.B. Gupta, Business Environment, Sultan Chand and Sons, New Delhi

#### **Reference Books**

Francis Cherunilam, *Business Environment*, Himalaya Publishing House Pt., Ltd., Mumbai

# Pedagogy

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

#### **Course Contents and Lecture Schedule**

Module	Tonic	No. of	<b>Content Delivery</b>
No.	Topic	Lectures	Methods
	UNIT - I		
1.1	Meaning and Importance of the study of	4	Chalk & Talk
1.1	Business Environment	4	CHAIK & TAIK
1.2	External factors affecting business -	6	E-Resources
1.2	Economic, Political, Legal, Social,	O	
1.3	Competitive, Ecological and Technological	8	Discussion
1.5	factors, SWOT Analysis.	О	
	UNIT - II		
2.1	Industrial Policies and Regulations -	6	E-Resources
2.1	Industrial Policy up to 1991	U	E-Resources
2.2	New Industrial Policy - Public, Private,	4	Challe 9 Talle
2.2	Joint and Co-operative Sectors	4	Chalk & Talk

	Drivatization and Disinvestment Ways of		E-Resources
	Privatization and Disinvestment – Ways of		E-Resources
2.3	Privatization – Benefits and Arguments	8	
	against Privatization - Privatization in		
	India.		
	UNIT - III		
	Economic Systems – Meaning –		E-Resources
3.1	Characteristics – Types of economic	4	
	systems – Capitalism – Socialism - Mixed		
	economy		
3.2	Economic planning - Nature, Scope and	8	E-Resources
5.2	Significance of Economic Planning in India	O	L Resources
3.3	Achievements and Failures of Economic	6	Discussion
3.3	Planning.	U	Discussion
	UNIT - IV		
	Consumer Protection Act, 1986 -		
	Competition Act 2002, Information		
4.1	Technological Act, 2000,Right to	8	E-Resources
	Information Act, 2005 (Objectives and		
	Main provisions)		
4.2	Social responsibility of business-	5	Е Ведомидов
4.2	Dimensions of social responsibilities	5	E-Resources
4.3	Argument for and against social	5	Challe O Talle
4.3	responsibility of business – Social Audit	5	Chalk & Talk
	UNIT - V		
	Globalisation - Meaning and Dimensions -		
۲ 1	Features of Current Globalisation –	(	Е Водолидов
5.1	Essential Conditions for Globalisation -	6	E-Resources
	Globalisation of Indian business		
	Foreign Direct Investment - Concept,		
5.2	Advantages, Disadvantages and	6	Chalk & Talk
	Determinants - India's policy towards FDI		
	Multinational Corporation – Meaning -		
5.3	Merits and Demerits - Control over MNCs	6	Discussion
	- MNCs in India.		
	Total	90	

Course Designer Mr. M. Abdul Jabbar

**Assistant Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
20PCRC12	Human Resource	Core - II	90	04
ZUF CRC1Z	Management	Core-II	90	04

Nature of Course	
Knowledge Oriented	
Skill Oriented	✓
Employability Oriented	✓
Entrepreneurship Oriented	

Course Relevance		
Local		
Regional		
National		
Global	✓	

Enable the Students to understand the latest developments in field of HRM, Focus on the personnel management, considering human as a basic source of the industrial and business under taking and to impart the learners the knowledge of recruitment, selection, training and development.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
CO1	Describe, demonstrate, identify and evaluate the principles and practices of Human resource management	K1,K2,K3,K4,K5
CO2	Outline, apply, inspect and evaluate the various aspects of recruitment and selection	K1,K2,K3,K4,K5
<b>CO</b> 3	Identify, illustrate, organize and appraise the dimensions of training and development	K1,K2,K3,K4,K5
CO4	Organize, determine and analyse the significant features of grievances and it's redressael	K1,K2,K3,K4,K5
CO5	Identify, illustrate, analyse and evaluate the trends, developments and issues pertaining to HRD.	K1,K2,K3,K4,K5

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

#### Mapping of CO with PO

	PO1	PO2	PO3	P04	P05
CO1	3	2	3	2	2
CO2	3	3	3	3	3
CO3	3	2	3	3	3
CO4	3	2	2	3	3
CO5	3	3	3	3	2

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	2	3	3	3	2
CO2	2	2	3	2	3
CO3	3	2	2	3	3
CO4	3	3	2	3	2
CO5	2	3	3	2	3

1-Low 2-Medium 3-Strong

## **Syllabus**

UNIT I 18 Hours

Nature of HRM – HRM and Personnel Management – Recent Development in HRM - HR in BPO industry – Globalisation and HRM – Changing demographics of work force – challenges and tasks of HR Manager. Ethical issues in HRM - Human Resource Planning – Meaning and Objectives – Process of HRP – Job Analysis and Design – Techniques and Problems of Job Analysis.

UNIT II 18 Hours

Recruitment and Selection – Sources – Constraints and Challenges of Recruitment – Meaning and process of Selection – Placement and Induction–Meaning, Objectives and Problems – Promotion and Transfer – Purposes and Types.

UNIT III 18 Hours

Training and Development – Need, Importance and Methods – Evaluation of Training Programme – Principles of Executive Development – Career Planning – Benefits and Limitations. Job Evaluation – Principles -- Methods – Limitations – Performance Appraisal – Methods – Essentials of and effective appraisal system – Ethical issues in Performance Appraisal.

UNIT IV 18 Hours

Management of Grievances – causes – steps in grievance handling – Grievance Redressal Mechanism – Meaning and Nature of Stress and consequences of stress – stress bursting techniques – working environment – quality of work life – principles and techniques of improving QWL.

UNIT V 18 Hours

Human Resource Development – Goals of HRD – HRD instruments – HRD culture – Role of Chief Executives in HRD – Training and Development modules – Coaching and mentoring – Competency mapping – Developing competencies – Personal competency maturity model

#### Text Books

Aswathappa, *Human Resource & Personnel Management*- Tata McGraw Hill-New Delhi-2002.

#### **Reference Books**

L. M. Prasad - *Human Resource Management*- Sultan Chand & Sons- New Delhi 2005.

Shasi .K .Gupta, Rosy Joshy-*Human Resource Management*, Kalyani Publishers, New Delhi.

## **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

#### **Course Contents and Lecture Schedule**

Module	Tonic	No. of	<b>Content Delivery</b>
No.	Topic	Lectures	Methods
	UNIT - I		
1.1	Nature of HRM – HRM and Personnel Management – Recent Development in HRM - HR in BPO industry – Globalisation and HRM		Chalk & Talk

1.2	Changing demographics of work force – challenges and tasks of HR Manager. Ethical issues in HRM - Human Resource Planning – Meaning and Objectives – Process of HRP – Job Analysis and Design – Techniques and Problems of Job Analysis	9	E- Resources
	UNIT - II		
2.1	Recruitment and Selection – Sources – Constraints and Challenges of Recruitment – Meaning and process of Selection	9	Discussion
2.2	Placement and Induction- Meaning, Objectives and Problems - Promotion and Transfer - Purposes and Types	9	Chalk & Talk
	UNIT - III		
3.1	Training and Development – Need, Importance and Methods – Evaluation of Training Programme – Principles of Executive Development – Career Planning –	8	E- Resources
3.2	Benefits and Limitations. Job Evaluation – Principles Methods – Limitations – Performance Appraisal – Methods – Essentials of and effective appraisal system – Ethical issues in Performance Appraisal	10	Discussion
	UNIT - IV		
4.1	Management of Grievances – causes – steps in grievance handling – Grievance Redressal Mechanism –	9	Chalk & Talk
4.2	Meaning and Nature of Stress and consequences of stress – stress bursting techniques – working environment – quality of work life – principles and techniques of improving QWL.	9	E- Resources

	UNIT - V		
	Human Resource Development		5
5.1	- Goals of HRD - HRD instruments - HRD		Discussion
	culture – Role of Chief Executives in HRD–	8	
	Training and Development modules -		
5.2	Coaching and mentoring - Competency		Chalk & Talk
5.2	mapping - Developing competencies -	10	
	Personal competency maturity model.		
	Total	90	

Course Designer Dr. A. Sulthan Mohideen

**Assistant Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
20DCDC12	Advanced Financial	Coro III	00	4
20PCRC13	Accounting	Core - III	Core - III 90	

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	
Employability Oriented	
Entrepreneurship Oriented	

Course Relevance		
Local		
Regional		
National		
Global	✓	

Enable students to comprehend the preparation of accounts of trading and non-reading concerns, familiarize them in accounting standards, branch accounts and hire purchase system. empower students about the principles and practice of partnership accounts.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
	Know, understand and develop the procedures and	K1,K2,K3,K4,K5
<b>CO1</b>	methods of accounting as per accounting standards	
	(GAAP).	
<b>CO2</b>	Articulate and prepare income and expenditure accounts	K1,K2,K3,K4,K5
COZ	and balance sheets of non trading concerns.	
	Classify, build and assume the knowledge regarding	K1,K2,K3,K4,K5
<b>CO3</b>	preparation of branch accounts and departmental	
	accounts.	
	Find, demonstrate, develop, compare and conclude the	K1,K2,K3,K4,K5
<b>CO4</b>	knowledge on hire purchase accounting and installment	
	accounting.	
<b>CO5</b>	Analyse and evaluate the partnership accounting.	K1,K2,K3,K4,K5

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

#### Mapping of CO with PO

	P01	PO2	PO3	P04	PO5
CO1	3	3	2	2	2
CO2	3	3	2	3	2
CO3	2	2	1	3	3
CO4	1	2	1	3	3
CO5	3	3	2	3	3

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	2	2	2
CO2	3	3	2	2	2
CO3	3	2	2	3	3
CO4	2	2	3	3	3
CO5	1	2	3	3	3

1-Low 2-Medium 3-Strong

# **Syllabus**

UNIT I 18 Hours

Accounting Standards-Meaning, Scope and Significance of Accounting Standards – Auditors duties in relation to Accounting Standards - Applicability and Compliance with Accounting Standards - Status of Accounting Standards issued by ICAI – AS – 1, 2, 4 & 5 (revised), 6, 9, 10 & 29 - Introduction to International Financial Reporting Standards (IFRS) – Final Accounts of Sole Trading concern with adjustments.

UNIT II 18 Hours

Accounting Problems Relating to Non-trading concerns - Preparation of accounts from incomplete records or Single Entry System

UNIT III 18 Hours

Branch Accounts - Dependent and Independent Branch -(including foreign branches) - Departmental accounts

UNIT IV 18 Hours

Hire Purchase Accounting – Default and Repossession - Installment System – Insolvency Accounting (Individual and Firms) – Insurance Claims – Average clause policy – Loss of profit policy. Royalty Accounts.

UNIT V 18 Hours

Partnership Accounts - Accounting problems related to Admission, Retirement and Death of a partner- Amalgamation of firms - sale to a company -Dissolution - Firm Dissolution - Single Partner Insolvent, All partners Insolvents - Gradual Realisation of Assets and Peace-meal Distribution of Cash

#### Reference Books

S.P Jain & Narang, *Advanced Accountancy*, Kalyani Publishers, Ludhiyana, 2014. R.S.N Pillai Baghawathy, S.Uma, *Fundamentals of Advanced Accounting (Financial Accounting)*, Volume – 1, S. Chand, New Delhi

T.S Reddy, A.Murthy, *Advanced Accountancy*, Volume -1, Margham Publication, Chennai

## Pedagogy

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

#### **Course Contents and Lecture Schedule**

Module	Tonic	No. of	<b>Content Delivery</b>		
No.	Topic	Lectures	Methods		
	UNIT - I				
1.1	Accounting Standards-Meaning, Scope	3	Discussion		
1.1	and Significance of Accounting Standards.	5	Discussion		
1.2	Auditors duties in relation to Accounting	3	Discussion		
1.2	Standards.	3	Discussion		
	Applicability and Compliance with	4			
1.3	Accounting Standards - Status of		Discussion		
1.3	Accounting Standards issued by ICAI – AS	4			
	– 1, 2, 4 & 5 (revised), 6, 9, 10 & 29.				
1.4	- Introduction to International Financial	4	Chalk & Talk		
1.4	Reporting Standards (IFRS).	4	Chair & Tair		
1.5	Final Accounts of Sole Trading concern	4	Chalk & Talk		
1.5	withadjustments.	4	Chair & Tair		
	UNIT - II				
2.1	Accounting Problems Relating to Non-	9	Discussion		
	trading concerns.	7	Discussion		

2.2	Preparation of accounts from incomplete	9	Chalk & Talk	
	records or Single Entry System.			
	UNIT - III			
3.1	Branch Accounts.	6	E-Resources	
3.2	Dependent and Independent Branch -	6	Chalk & Talk	
3.2	(including foreign branches).	U	Chair & Tair	
3.3	Departmental accounts.	6	Discussion	
	UNIT - IV			
4.1	Hire Purchase Accounting – Default and	4	Discussion	
4.1	Repossession.	4	Discussion	
4.2	Installment System - Insolvency	6	E Dogovygog	
4.2	Accounting (Individual and Firms).	O	E-Resources	
4.3	Insurance Claims – Average clause policy	4	Challe 9 Talle	
4.3	- Loss of profit policy.	4	Chalk & Talk	
4.4	Royalty Accounts.	4	Chalk & Talk	
	UNIT - V			
	Partnership Accounts - Accounting			
5.1	problems related to Admission,	6	E-Resources	
	Retirement and Death of a partner.			
5.2	- Amalgamation of firms – sale to a	6	Chalk & Talk	
5.2	company –Dissolution – Firm Dissolution.	O	CHAIR & TAIR	
5.3	Single Partner Insolvent, All partners	4	Diagnasion	
5.5	Insolvents.	4	Discussion	
5.4	Gradual Realisation of Assets and Peace-	2	Chalk & Talk	
3.4	meal Distribution of Cash.	۷	CHAIK & TAIK	
	Total	90		

# **Course Designer**

Dr. A. Abbas Manthiri

Head & Associate Professor of Commerce

Course Code	Course Title	Category	Total Hours	Credits
20PCRC14	Advanced Cost	Coro IV	00	4
	Accounting	Core - iv	Core - IV 90	4

Nature of Course	
Knowledge Oriented	
Skill Oriented	✓
Employability Oriented	✓
Entrepreneurship Oriented	

Course Relevance		
Local		
Regional		
National		
Global	✓	

This course shows how to improve a business with constraint analysis, target costing, price setting and cost of quality analysis. It addresses the essential tasks of inventory valuation and job costing and show to create a cost collective system for these activities.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
<b>CO1</b>	Explain the various methods of costing and its	K1,K2,K3,K4,K5
COI	applicability	
<b>CO2</b>	Prepare cost sheet to ascertain the cost of a product	K1,K2,K3,K4,K5
<b>CO3</b>	Explain the method and the mode followed by the service	K1,K2,K3,K4,K5
COS	sectors on the ascertainment of service cost	
<b>CO4</b>	Calculate process cost accounting and prepare a process	K1,K2,K3,K4,K5
CO4	cost report	
CO5	Evaluate how to control and reduce the cost in an	K1,K2,K3,K4,K5
603	business enterprise	

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

# Mapping of CO with PO

	P01	PO2	PO3	P04	P05
CO1	3	3	3	3	2
CO2	3	3	2	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	2	3

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	2	2	3
CO2	3	3	2	3	2
CO3	2	2	3	3	3
CO4	2	3	3	3	3
CO5	3	3	3	2	3

1-Low 2-Medium 3-Strong

#### **Syllabus**

UNIT I 18 Hours

Methods of costing – Job Costing – features – Batch Costing – Economic Batch Quantity - Contract Costing - features – Escalation Clause – Cost plus contract - Profit on incomplete contracts – work – in progress

UNIT II 18 Hours

Unit or Output Costing – features – collection of costs – Cost Sheet – production account – Tenders or Quotations – Scrap – Defective

UNIT III 18 Hours

Service Costing – Meaning – Transport Costing – Boiler House Costing – Power House Costing – Canteen Costing – Hospital Costing

UNIT IV 18 Hours

Process Costing – Process Costing Vs Job Costing – Features – Costing Procedure – Losses and Gains in Process – Normal Loss – Abnormal Loss – Abnormal Gain – By-Product – Joint Product – Equivalent Production

UNIT V 18 Hours

Cost Control and Cost Reduction – Value analysis – Value Engineering – Areas of Cost Reduction – Techniques of Cost Reduction – Activity Based Costing – Activity Based Costing Vs Traditional Costing

#### **Text Books**

S.P. Jain & K.L. Narang, *Cost Accounting Principles and Practice*, Kalyani Publishers, New Delhi

#### Reference Books

S.N.Pillai & V.Bagavathi, *Cost Accounting*, S.Chand & Company Ltd., New Delhi.

S.N. Maheswari, *Cost Accounting*, Sultan Chand & Sons, New Delhi.

S.P. Iyengar, *Cost Accounting*, Sultan Chand & Sons, New Delhi.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# Teaching aids

Black Board, LCD Projector

# **Course Contents and Lecture Schedule**

Module No.	Topic	No. of Lectures	Content Delivery Methods					
	UNIT - I							
1.1	Methods of costing, Job Costing, features	4	Chalk and talk					
1.2	Batch Costing, Economic Batch Quantity	6	Chalk and talk					
	Contract Costing, features, Escalation Clause,							
1.3	Cost plus contract, Profit on incomplete	8	Chalk and talk					
	contracts, work-in progress							
	UNIT - II							
2.1	Unit or Output Costing, features, collection of	6	E- Resources					
2.1	costs	0	E- Resources					
2.2	Cost Sheet, production account	6	Chalk and talk					
2.3	Tenders or Quotations, Scrap, Defective	6	Chalk and talk					
	UNIT - III							
3.1	Service Costing, Meaning, Transport Costing,	6	Chalk and talk					
3.2	Boiler House Costing, Power House Costing	6	Discussion					
3.3	Canteen Costing, Hospital Costing	6	Chalk and talk					
	UNIT - IV							
4.1	Process Costing, Process Costing Vs Job Costing, Features	4	Chalk and talk					
4.2	Costing Procedure, Losses and Gains in Process	6	E- Resources					
4.3	Normal Loss, Abnormal Loss, Abnormal Gain	4	Chalk and talk					
4.4	By-Product, Joint Product, Equivalent Production	4	Discussion					
	UNIT - V							
5.1	Cost Control and Cost Reduction, Value analysis, Value Engineering	6	E- Resources					
5.2	Areas of Cost Reduction, Techniques of Cost Reduction	6	Discussion					
5.3	Activity Based Costing, Activity Based Costing Vs Traditional Costing	6	E- Resources					
	Total	90						

Course Designer Dr. K. Sharifa Nizara

**Assistant Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
20PCRE11	QuantitativeTechniques	Elective- I	90	4

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	✓
Employability Oriented	
Entrepreneurship Oriented	

Course Relevance		
Local		
Regional		
National	✓	
Global		

Focuses on the optimum utilization of the available resources in undertakings for profit maximization or cost minimization, understand various Resource Management Techniques and to impart the learners on the decision-making models.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge
NO.	Course Outcome	Level
	Acquire, Understand, Cognize the concepts of operation	K1,K2,K3,K4,K5
	research and acknowledge	
<b>CO1</b>	theapplicationsofoperationresearch.Appreciatethescopeo	
	foperationresearchindecisionmakingandlearntoapplyGra	
	phical andsimplexmethodsoflinearprogrammingmodel.	
	Classifyandknowhowtosolvetransportationproblemsrega	K1,K2,K3,K4,K5
CO2	rdingdeterminationsupplytodestinationsfromappropriate	
COZ	sources.Assignworkor jobto suitable person,machine	
	orprocess.	
	Classify,compare,determineandconstructthenetwork.Iten	K1,K2,K3,K4,K5
<b>CO3</b>	ablesthestudenttoschedulevariousprojectsforoptimumuti	
	lizationofresourcessuchascost,timeandlabour	
	Examine, summarize, Analyze and evaluate the	K1,K2,K3,K4,K5
<b>CO4</b>	staffingneeds,utilizeinventorywhichhelpstocreateoverallc	
	ustomerservice.	
	Analyse, compare,determineandconstruct various	K1,K2,K3,K4,K5
CO5	decisions and adopt suitable quantitative techniques to	
COS	evaluate business opportunitiesand solve business	
	problems	

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

	P01	P02	P03	P04	PO5
CO1	3	1	3	3	3
CO2	3	2	3	2	2
CO3	3	2	3	3	2
CO4	3	2	3	2	2
CO5	3	1	3	3	3

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	1	2	1
CO2	3	2	1	2	3
CO3	3	2	2	2	2
CO4	2	3	3	3	3
CO5	1	3	3	3	3

1-Low 2-Medium 3-Strong

# **Syllabus**

UNIT I 18 Hours

OperationsResearch-

meaning, characteristics, scope, modeling, limitations. Linear Programming–Mathematical formulation-Graphical method-standard form only-Simplex methods (excluding degeneracy)-Big Mmethod-Optimal Solutions-Limitations of Linear Programming Technique.

UNIT II 18 Hours

Transportation-Assignment – Unbalanced – Degeneracy- Maximization of profits- TransportationVsAssignment

UNIT III 18 Hours

Network Analysis - PERT/CPM - Objectives - Advantages, Limitations similarities and dissimilarities. Time estimation, excluding crash-cost method

UNIT IV 18 Hours

QueuingTheory-Meaning-Elements-SingleChannelmodel-M/MI-FCFS/Infinitemodelonly - Replacementmodels.

UNIT V 18 Hours

Game Theory, Characteristics of Games, two-persons zero sum game, Maximin and Minimaxcriteria, rule of dominance, graphical solution.

#### **Text Books**

S. Kalavathi, *OperationsResearch,* Vikas Publishing house Pvt. Ltd., New Delhi, 2004.

# **Reference Books**

V.K.Kapoor, *OperationsResearch*, Sulthan Chand & Sons Publications, New Delhi, 2013.

P.R.Vittal&V.Malini, *Introduction to OperationsResearch*, Markam Publications, Chennai, 1999.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

# **Course Contents and Lecture Schedule**

Module No.	Topic	No. of Lectures	Content Delivery Methods
	UNIT - I		
1.1	OperationsResearchmeaning,characteristics, scope,modelling,limitations	3	Chalk & Talk
1.2	LinearProgramming,Mathematicalformulation	3	Chalk & Talk
1.3	Graphical method, standard form only Optimal Solution	6	Chalk & Talk
1.4	Simplexmethods(excludingdegeneracy)	5	Chalk & Talk
1.5	Limitations of LinearProgrammingTechnique.	1	Chalk & Talk
	UNIT - II		
2.1	Transportation, NWCR, VAM and Minimisation of Cost.	8	Chalk & Talk
2.2	Assignment-Unbalanced-Degeneracy.	8	Chalk & Talk
2.3	TransportationVSAssignment	2	Chalk & Talk

	UNIT - III				
3.	NetworkAnalysis,Objectives,		Chal		
1	Advantages,Limitationssimilaritiesanddissimilarities	2	k & Talk		
	NetworkAnalysis,PERT/CPMTimeestimation		Chal		
3.		1	k &		
2		6	Talk		
	UNIT - IV				
4.	QueuingTheory-Meaning-Elements-Single Channelmodel-		Chal		
1	M/MI-FCFS	4	k &		
			Talk		
4.	QueuingTheoryProblems	1	Chal		
2		4	k &		
			Talk		
UNIT – V					
5.	GameTheory,CharacteristicsofGames		Chal		
1		4	k &		
			Talk		
5.	two-personszerosumgame	_	Chal		
2		5	k &		
			Talk		
5.	MaximinandMinimaxcriteria,ruleofdominance,graphicalsoluti		Chal		
3	on.	6	k &		
			Talk		
5.	ruleofdominance,graphicalsolution.	0	Chal		
4		3	k &		
			Talk		
	Total	90			

Course Designer Mr.K. Mohamed Irshad

**Assistant Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
20PCRE12	Strategic Management	Elective - I	90	4

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	✓
Employability Oriented	✓
Entrepreneurship Oriented	<b>√</b>

Course Relevance	
Local	
Regional	
National	
Global	✓

Acquaint the students with the advance concepts of service marketing and to develop their conceptual and analytical skills to be able to manage service marketing operations of a business firm. Empower students with a creative knowledge on emerging trends in service marketing.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
CO1	Recall, demonstrate, identify and recommend the various	K1,K2,K3,K4,K5
COI	strategies used by the firms at different instances.	
CO2	Discuss, apply, inspect and analyse the strategic	K1,K2,K3,K4,K5
COZ	decision making skills	
<b>CO3</b>	Represent, organize, analyse and appraise the various	K1,K2,K3,K4,K5
COS	situation analysis and environmental analysis	
<b>CO4</b>	Demonstrate, organize, determine and analyse the	K1,K2,K3,K4,K5
COT	impact of Corporate and Global Strategies	
	Recognize, illustrate and evaluate the strategic control	K1,K2,K3,K4,K5
CO5	and implementation takes place in an organization.	
COS	Also evaluate the strategies operated in different	
	firms	

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

#### Mapping of CO with PO

	P01	PO2	PO3	P04	PO5
CO1	3	2	3	3	3
CO2	3	2	3	3	3
CO3	3	3	3	3	3
CO4	2	2	2	3	2
CO5	3	3	3	2	3

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	3	3	3
CO2	3	2	3	2	3
CO3	3	2	2	3	3
CO4	3	2	3	3	3
CO5	3	3	3	3	3

1-Low 2-Medium 3-Strong

#### **Syllabus**

UNIT I 18 Hours

Strategy- Meaning and Definition- Level of strategies – Types of strategies -Strategy Implementation – Structure – Functional Strategies: Production, Marketing, Finance and Human Resource Strategies.

UNIT II 18 Hours

Strategic Management – Meaning, Definition and Scope – Benefits and Limitations of Strategic Management – Strategic Management Process.

UNIT III 18 Hours

Situation Analysis – Environmental Scanning and Industry Analysis – Internal Scanning – Anlaysis of strategies and choice of strategy.

UNIT IV 18 Hours

Corporate and Global Strategies - Practices and Issues Introduction to corporate Restructuring, Need for corporate restructuring and forms of corporate restructuring. - Evaluation of Strategic Alternatives, Types of Strategic Alternatives like Portfolio Analysis and its techniques, SWOT Analysis, Profit Impact of Market Strategy (PIMS).

UNIT V 18 Hours

Strategic Control and Evaluation – Establishing control – Types – Implementation – Strategy Effectiveness. New Emerging Strategies in Information Communication Technology(ICT)

#### **Text Books**

C.N Soubakki, *Strategic Management*, Kalyani Publishers, Ludhiana, 2005.

#### **Reference Books**

AzkarKashmi, *Strategic Management*, Tata – McGraw Hill, 2002. Francis Cherunilam, *Business Policy*, Himalaya Publishing House, 2002.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

#### **Course Contents and Lecture Schedule**

Module	Topic	No. of Lectures	<b>Content Delivery</b>	
No.			Methods	
	UNIT - I			
1.1	Strategy- Meaning and Definition- Level	9	Chalk & Talk	
1.1	of strategies – Types ofstrategies -	9	CHAIR & TAIR	
	Strategy Implementation - Structure -			
1.2	Functional Strategies: Production,	9	E- Resources	
1.2	Marketing, Finance andHuman	9		
	Resource Strategies			
UNIT - II				
2.1	Strategic Management- Meaning,	9	Diagnagion	
2.1	Definitionand Scope	9	Discussion	
	Benefits and Limitations of Strategic			
2.2	Management – Strategic Management	9	Chalk & Talk	
	Process.			
	UNIT - III			
2.1	Situation Analysis – Environmental	8	E Dogovegos	
3.1	Scanning and Industry Analysis –	ď	E- Resources	
2.2	Internal Scanning – Anlaysis of		Diagnagios	
3.2	strategies and choice of strategy.	10	Discussion	

	UNIT - IV		
4.1	Corporate and Global Strategies - Practices and Issues Introduction to corporate Restructuring, Need for corporate restructuring and forms of corporate restructuring.	9	Chalk & Talk
4.2	Evaluation of Strategic Alternatives, Types of Strategic Alternatives like Portfolio Analysis and its techniques, SWOT Analysis, Profit Impact ofMarket Strategy (PIMS).	9	E- Resources
	UNIT - V		
5.1	Strategic Control and Evaluation – Establishing control – Types – Implementation– Strategy Effectiveness.	8	Chalk & Talk
5.2	New Emerging Strategies in Information Communication Technology (ICT)	10	E- Resources
	Total	90	

Course Designer Mr. M. Mohamed Ishaq

**Assistant Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
20PCRC21	Financial Markets and	Como V	90	4
ZUPCRCZ1	Institutions	Core - V	90	4

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	✓
Employability Oriented	
Entrepreneurship Oriented	

Course Relevance	
Local	
Regional	
National	
Global	✓

This course gives in – depth knowledge to the learners on functions of financial institutions in the economy, the financial industry and various financial instruments in the financial markets

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge
	course outcome	Level
<b>CO1</b>	Outline the structure and functions of the Indian financial	K1,K2,K3,K4,K5
COI	system	
CO2	Evaluate the functioning of different Financial institutions	K1,K2,K3,K4,K5
	in India	
CO3	Make use of Mutual funds by investing their money and	K1,K2,K3,K4,K5
	evaluate the performance of its growth	
<b>CO4</b>	Explain venture capital funds and its characteristics	K1,K2,K3,K4,K5
CO5	Analyse and evaluate the functions of merchant banking	K1,K2,K3,K4,K5
603	and factoring services	

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

# Mapping of CO with PO

	P01	P02	PO3	P04	P05
CO1	3	2	3	3	3
CO2	3	3	3	3	3
CO3	2	3	3	3	3
CO4	3	2	3	3	2
CO5	3	3	2	2	2

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	2	2	3
CO2	2	3	3	3	3
CO3	3	3	3	2	3
CO4	3	3	3	3	3
CO5	3	2	3	3	3

1-Low 2-Medium 3-Strong

# **Syllabus**

UNIT I 18 Hours

Financial system – Meaning, structure, components and services – its importance in the development of economy. An overview of financial market - capital market, money market, government securities market, foreign exchange market - derivatives market - International financial markets.

UNIT II 18 Hours

Financial institutions in India: Objectives and functions of institutions – IDBI (Industrial Development Bank of India), IRBI (Industrial Reconstruction Bank of India), EXIM bank, SIDBI (Small scale Industries Development Bank of India), NABARD, UTI, STCI (Securities Trading Corporation of India), LIC, GIC, SCICI (Shipping Credit and Investment Company of India), HUDCO (Housing and Urban Development Corporation of India), NHB (National Housing Bank).

UNIT III 18 Hours

Mutual funds - SEBI guidelines - management structure - schemes - performance evaluation - growth and trends - depositories - depository participation - investor services.

UNIT IV 18 Hours

Venture capital funds - characteristics criteria for assistance- schemes and guidelines – infrastructure financing - legal aspects - risk assessment - credit rating agencies - services - evaluation of performance.

UNIT V 18 Hours

Merchant banking - public issue management - underwriting - portfolio management services - corporate advisory services - SEBI guidelines on merchant bankers - pricing of public issues - raising capital in foreign markets - raising inter corporate loans and fixed deposits - evaluation of services of merchant bankers. Factoring - types - features of factoring agreement - services of factor - factoring Vs bill discounting- consumer finance - credit card services -appraisal.

#### **Text Books**

M.Y. Khan, *Financial Services*, Tata McGraw Hill, New Delhi, 2010, 5<sup>th</sup> edition.

# **Reference Books**

L.M. Bhole, *Financial Institutions and Markets*, Tata McGraw Hill, 2002. Sahadevan & Thiripalraju, *Mutual Funds: Data interpretation & Analysis*, Prentice Hall, New Delhi, 1997.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

#### **Course Contents and Lecture Schedule**

Module No.	Topic	No. of Lectures	Content Delivery Methods			
INU.	TIAITE T	Lectures	Methous			
	UNIT - I					
	Financial system, Meaning, structure,		Cl 11 14 . 11			
1.1	components and services, its importance in	6	Chalk and talk			
	the development of economy.					
	An overview of financial market, capital		Chalk and talk			
1.2	market, money market, government	6				
	securities market,					
1.3	Foreign exchange market, derivatives	6	E- Resources			
1.5	market, International financial markets.	, and the second	_ 11000011000			
	UNIT - II					
	Financial institutions in India: Objectives and					
2.1	functions of institutions, IDBI (Industrial	4	Chalk and talk			
2.1	Development Bank of India), IRBI (Industrial	•	G.101.11 U.11 U.11			
	Reconstruction Bank of India),					
2.2	EXIM bank, SIDBI (Small scale Industries	4	E- Resources			
2.2	Development Bank of India), NABARD, UTI,	-				
	STCI (Securities Trading Corporation of		Discussion			
2.3	India), LIC, GIC, SCICI (Shipping Credit and	5				
	Investment Company of India),					
	HUDCO (Housing and Urban Development		Chalk and talk			
2.4	Corporation of India), NHB (National	5				
	Housing Bank).					

3.1	Mutual funds, SEBI guidelines, management structure, schemes	6	Chalk and talk
3.2	Performance evaluation, growth and trends	6	Discussion
3.3	Depositories, depository participation, investor services	6	Chalk and talk
	UNIT - IV		
4.1	Venture capital funds, characteristics criteria for assistance, schemes and guidelines.	6	Chalk and talk
4.2	Infrastructure financing, legal aspects, risk assessment	6	E- Resources
4.3	Credit rating agencies, services, evaluation of performance	6	Discussion
	UNIT - V		
5.1	Merchant banking, public issue management, underwriting ,portfolio management services, corporate advisory services	4	E- Resources
5.2	SEBI guidelines on merchant bankers, pricing of public issues, raising capital in foreign markets, raising inter corporate loans and fixed deposits	4	Chalk and talk
5.3	Evaluation of services of merchant bankers. Factoring, types,features of factoring agreement, services of factor	5	E- Resources
5.4	Factoring Vs bill discounting- consumer finance, credit card services, appraisal.	5	Discussion
	Total	90	

Course Designer Dr. K. Sharifa Nizara

**Assistant Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
20PCRC22	Advanced Management	Core - XI	90	4
ZUFCRCZZ	Accounting	Core-Ai	90	4

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	✓
Employability Oriented	✓
Entrepreneurship Oriented	

Course Relevance	
Local	
Regional	
National	
Global	✓

To provide a good balance between the concept and procedures applied in accumulation of accounting data and the use of the same by management in performing the functions of planning decision – making and control and also to inculcate the skills of accounting's immense potential of service to management in meeting the diverse needs of modern management.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge
NO.	Course Outcome	Level
	Describe, demonstrate and recommend theelements of	K1,K2,K3,K4,K5
	accounting control and management capacity and its	
<b>CO1</b>	inter relationship and fundamental differences between	
	the financial accounting, cost accounting and	
	management accounting	
	Discuss, apply, inspect and evaluate the analytical	K1,K2,K3,K4,K5
<b>CO2</b>	methods and devices used in analyzing financial	
	statements and interpreting ratios in different ways	
	Identify, explain, organize, analyse and appraise the	K1,K2,K3,K4,K5
<b>CO3</b>	preparation of funds flow analysis and also enumerating	
	the net effects of business events on cash flow analysis	
	Visualise, organize, determine and select the marginal	K1,K2,K3,K4,K5
<b>CO4</b>	costing technique in the product cost and period cost in	
LU4	recognition of ideas underlying Break- Even Analysis	
	and Cost – Volume Profit relationship	
	Recall, illustrate, analyse and evaluate the standard costs	K1,K2,K3,K4,K5
<b>CO5</b>	for appraising performance in controlling cost of a	
	product or rendering a service	

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

#### Mapping of CO with PO

	P01	P02	PO3	P04	P05
CO1	2	3	2	2	3
<b>CO2</b>	2	3	2	3	3
CO3	3	2	3	3	3
CO4	3	2	2	3	3
CO5	2	3	3	2	2

1-Low 2-Medium 3-Strong

### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	3	3	3
CO2	2	2	3	2	2
CO3	3	2	2	3	3
CO4	3	2	3	3	3
CO5	3	3	2	2	2

1-Low 2-Medium 3-Strong

#### **Syllabus**

UNIT I 18 Hours

Management Accounting – Meaning - Definition – Objectives – Relationship between Cost, Financial and Management Accounting

UNIT II 18 Hours

Financial Statement Analysis and Interpretation: Accounting Ratio, their significance, utility and limitations, Analysis of Liquidity – Profitability and Solvency.

UNIT III 18 Hours

Statement of changes in financial position (Fund Flow statement) - Cash Flow Analysis - Forecasting of funds requirements (As per Accounting Standard 3)

UNIT IV 18 Hours

Marginal Costing – Meaning – Objectives – Advantages and Limitations – Break-Even Point. (Cost – Volume – Profit analysis) Decision involving Alternative Choices – concepts of Decision making – Steps in Decision making – Sales Mix – Product mix -Exploring new markets – Discontinuance of a product line – Make or Buy decision – Equipment replacement – Change Vs Status Quo – Expand or Contract – Shut Down or Continue

UNIT V 18 Hours

Standard Costing and Variance Analysis - Management Information Systems and Reporting - Various elements - types and installation - method of reporting - kinds of report - levels of management and reporting

#### **Text Books**

Shashi. K. Gupta & R.K Sharma, *Management Accounting: Principles and Practice*, Kalyani Publishers, New Delhi, 2016.

#### **Reference Books**

S.N. Maheswari, *Management Accounting*, Sulthan Chand & Company, 2016. Khan & Jain, *Theory and problems of Management Accounting*, TMH, 2017.

### **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

### **Teaching aids**

Black Board, LCD Projector

Module	Tonic	No. of	<b>Content Delivery</b>				
No.	Topic	Lectures	Methods				
	UNIT - I						
1.1	Management Accounting – Meaning -	8	Chalk & Talk				
1.1	Definition – Objectives	U	Chair & Tair				
1.2	Relationship between Cost, Financial and	10	E- Resources				
1.2	Management Accounting	10	E- Resources				
	UNIT - II						
2.1	Financial Statement Analysis and	4	Discussion				
2.1	Interpretation: Accounting	4	Discussion				
2.2	Ratio, their significance, utility and	8	Chalk & Talk				
2.2	limitations,	0	Chair & Tair				
2.3	Analysis of Liquidity – Profitability and	6	E- Resources				
2.3	Solvency		E- Resources				
	UNIT - III						
3.1	Statement of changes in financial position	9	Discussion				
3.1	(Fund Flow statement) -	9	Discussion				

3.2	Cash Flow Analysis, Forecasting of funds requirements (As per Accounting Standard 3)	9	Chalk & Talk				
	UNIT - IV						
4.1	Marginal Costing – Meaning – Objectives	2	E- Resources				
4.2	Advantages and Limitations – Break-Even Point. (Cost – Volume – Profit analysis)	5	Discussion				
4.3	Decision involving Alternative Choices – concepts of Decision making – Steps in Decision making	3	Chalk & Talk				
4.4	Sales Mix – Product mix -Exploring new markets – Discontinuance of a product line	4	E- Resources				
4.5	Make or Buy decision – Equipment replacement – Change Vs Status Quo – Expand or Contract – Shut Down or Continue	4	Discussion				
	UNIT - V						
5.1	Standard Costing	6	Chalk & Talk				
5.2	Variance Analysis	6	Chalk & Talk				
5.3	Management Information Systems and Reporting – Various elements – types and installation	3	E- Resources				
5.4	method of reporting – kinds of report – levels of management and reporting	3	Discussion				
	Total	90					

Course Designer Mr. M. Mohamed Ilyas

**Assistant Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
20PCRC23	Retail Management	Core - VII	90	4

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	✓
Employability Oriented	✓
Entrepreneurship Oriented	

Course Relevance		
Local		
Regional		
National		
Global	✓	

Acquaint the students with the fundamental knowledge on the structure, function and the evolution of Retail Industry. To acquire knowledge of retail marketing, retail pricing and retail logistics and to understand the importance of global retailing and future of retailing.

### **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
CO1	Enumerate, demonstrate, identify and analayse the	K1,K2,K3,K4,K5
COI	retailing and retail industry	
CO2	Recall, apply, inspect and evaluate the Multi-level	K1,K2,K3,K4,K5
COZ	marketing and the changing face of retailing	
	Recognise, organize, analyse and measure the consumer	K1,K2,K3,K4,K5
<b>CO3</b>	behaviour and factors affecting consumer decision	
	making.	
<b>CO4</b>	Describe, organize, determine and select the Retail	K1,K2,K3,K4,K5
LU4	location strategy and importance of location decision	
CO5	Recognize, outline, analyse and priorities the Strategic	K1,K2,K3,K4,K5
COS	Advantages through customer service	

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

# Mapping of CO with PO

	P01	PO2	PO3	P04	PO5
CO1	2	3	2	3	3
CO2	3	2	3	3	3
CO3	3	3	3	3	2
CO4	2	2	2	3	3
CO5	3	3	3	2	3

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	2	3	3	3	3
CO2	3	3	3	3	2
CO3	3	2	2	2	3
CO4	3	2	2	2	2
CO5	3	3	3	2	3

1-Low 2-Medium 3-Strong

### **Syllabus**

UNIT I 18 Hours

Role and relevance of Retailing – Introduction – Retail Industry in India – Characteristics – Functions – Categories of Retailers – Types of ownership – retailing Channels Abroad and in India – Store and Non - Store Retailing-Franchising – Multi level marketing – The changing face of retailing – Super Market – Hyper Market – Online Marketing – features – types – strategies – Advantages and Disadvantages of online retailers

UNIT II 18 Hours

FDI in Retail - Retail Customer – consumer behaviour – factors affecting consumer decision making – Stages of consumer decision- influence of situational variables on shopping behaviour – Indian shoppers.

UNIT III 18 Hours

Retail location strategy – importance of location decision- location determining factors – types of retail location – site selection analysis – estimate of store sales – retail location theories – location assessment procedures.

UNIT IV 18 Hours

Retail market segmentation – meaning – benefits – segmenting – targeting and positioning – criteria for effective market segmentation – classification of consumer goods – bases for segmentation – customer profile – market segmentation in India.

UNIT V 18 Hours

Strategic Advantages through customer service – customer evaluations of service quality – The Gap Model for improving Retail Quality – Setting Service standards: The standards Gap- Meeting and Exceeding Service Standards: The Delivery Gap – Communicating the service promise: The communications Gap – Service Recovery – Customer Loyalty Programme.

#### **Text Books**

Barry Bermann & Joel R. Evans, *Retail Management*, A Strategic Approach, Mecmillan Publishing Co. Inc. NewYork, 1979.

#### **Reference Books**

Chetan Bajaj, Rajnish Tulli, Nidhj. V. Srivastava, *Retail Management*, Oxford University Press, New Delhi, 2005.

Jain.J.N. & Singh P.P., *Modern Retail Management, Principles and Techniques*, Regal Publications, New Delhi, 2007.

Meenal Dhotre, *Channel Management and Retail Marketing*, Himalaya Publishing House, New Delhi, 2005.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

Module	Tonic	No. of	<b>Content Delivery</b>
No.	Topic	Lectures	Methods
	UNIT - I		
	Role and relevance of Retailing		
	– Introduction – Retail Industry in India –		
	Characteristics – Functions – Categories of		a a =
1.1	Retailers – Types of ownership – retailing	9	Chalk & Talk
	Channels Abroad and in India – Store and		
	Non-Store Retailing- Franchising – Multi		
	level marketing		
	The changing face of retailing - Super		
	Market – Hyper Market – Online		
1.2	Marketing – features – types – strategies –	9	E- Resources
	Advantages and Disadvantages of online		
	retailers		
	UNIT - II		
	FDI in Retail - Retail Customer –		
2.1	consumer behaviour – factors affecting	9	Discussion
	consumer decision making		

2.2	Stages of consumer decision- influence of situational variables on shopping behaviour – Indian shoppers	9	Chalk & Talk
	UNIT - III		
3.1	Retail location strategy – importance of location decision- location determining factors	8	E- Resources
3.2	types of retail location – site selection analysis – estimate of store sales – retail location theories – location assessment procedures.	10	Discussion
	UNIT - IV		
4.1	Retail market segmentation – meaning – benefits – segmenting– targeting and positioning – criteria for effective market segmentation	9	Chalk & Talk
4.2	classification of consumer goods  - bases for segmentation – customer profile – market segmentation in India.	9	E- Resources
	UNIT - V		
5.1	Strategic Advantages through customer service – customer evaluations of service quality – The Gap Model for improving Retail Quality	8	Discussion
5.2	Setting Service standards: The standards Gap- Meeting and Exceeding Service Standards: The Delivery Gap – Communicating the service promise: The communications Gap – Service Recovery – Customer Loyalty Programme	10	Chalk & Talk
	Total	90	

Course Designer Dr. A. Sulthan Mohideen

**Assistant Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
20PCRC24	Investment Management	Core - VIII	90	4

Nature of Course		
Knowledge Oriented		
Skill Oriented		
Employability Oriented	✓	
Entrepreneurship Oriented		

Course Relevance		
Local		
Regional		
National		
Global	✓	

Students acquaint with the process and prospects of investments, impart the students the art of security valuation and enable the learners understand the aspects of Portfolio management.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
CO1	Enumerate, relate knowledge on Investments	K1,K2
COI	management and security markets	
CO2	Examine, elaborate and illustrate the process of Security	K1,K2,K3,K4
COZ	Valuation, Returns and Risk factors	
<b>CO3</b>	Generalise, apply and Analysis on Techniques of	K1,K2,K3,K4
LUS	Investment	
<b>CO4</b>	Identify, develop and infer the Portfolio management	K1,K2,K3,K4
<b>CO5</b>	Represent, make use of strategies and implementation	K1,K2,K3,K4,K5
603	takes place in justification of Portfolio Evaluation	

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

# Mapping of CO with PO

	P01	P02	P03	P04	P05
CO1	3	2	3	2	3
CO2	3	2	2	2	3
CO3	2	3	3	3	3
CO4	3	3	2	2	3
CO5	3	2	3	3	3

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	3	1	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	2	3	3	2	3

1-Low 2-Medium 3-Strong

# **Syllabus**

UNIT I 18 Hours

Nature and Scope of Investment Management – classification- factors favouring investments- sources of investment information- investment process- The Investment Alternatives- real- contingent- titular investments.

UNIT II 18 Hours

Organisation and structure of the security market in India – Primary Market/ The new issue market – Secondary Market – Derivatives market – The Security and Exchange Board of India – Investors protection in the primary and secondary market. - Mutual Funds- types.

UNIT III 18 Hours

Security Valuation – Returns – Risk - Fundamental Analysis – Economic-Industrial-Company-Technical Analysis – Technical Vs Fundamental Analysis – Various Theories of Technical Analysis - Dow Theory – Elliot Wave Theory – Chaos Theory

UNIT IV 18 Hours

Portfolio management – meaning- process- factors contributing portfolio management- principles- portfolio construction- objectives- Portfolio risk and return – Portfolio construction models – Markowitz model – The Sharp Index Model.

UNIT V 18 Hours

Portfolio Evaluation – Need and the process of evaluation – Portfolio Revision – problems of portfolio revision- techniques- Formula Plans – advantages and disadvantages- Constant-Rupee-Value Plan – Constant Ratio Plan – Variable Ratio Plan – Rupee Cost Averaging.

Note: The questions may be asked in the ratio of 90% for theory and 10% for problems (Simple problems)

#### **Text Books**

Preeti Singh, **Investment Management**, Himalaya Publishing House,2017. Prasanna Chandra, **Investment Management**, Tata McGraw Hill, New Delhi,2015

### **Reference Books**

Elton, Edwin JandGmber Martin J., **Modern Portfolio Theory & Investment Analysis**, Wiley & Sons, 1999.

Dc Fisher & R J Jordan, **Security Analysis & Portfolio Management Practice,** Hallof India, 1999.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

Module	Tonia	No. of	<b>Content Delivery</b>				
No.	Topic	Lectures	Methods				
UNIT - I							
1.1	Nature and Scope of Investment	6	Chalk & Talk				
	Management – classification	Ŭ					
	factors favouring investments, sources of						
1.2	investment information, investment	6	Discussion				
	process						
1.3	The Investment Alternatives, real,	6	E-Resources				
1.5	contingent, titular investments	O	L Resources				
	UNIT - II						
	Organisation and structure of the security						
2.1	market in India – Primary Market/ The		Discussion				
2.1	new issue market – Secondary Market –	iew issue market – Secondary Market –					
	Derivatives market –						
	The Security and Exchange Board of India,						
2.2	Investors protection in the primary and	9	Chalk & Talk				
	secondary market, Mutual Funds- types						
	UNIT - III						
3.1	Security Valuation, Fundamental Analysis	8	Chalk & Talk				
	Various Theories of Technical Analysis,						
3.2	Dow Theory, Elliot Wave Theory, Chaos	10	E-Resources				
	Theory						

	UNIT - IV		
4.1	Factors contributing portfolio management, principles, portfolio construction, objectives, Portfolio risk and return	9	E-Resources
4.2	Portfolio construction models, Markowitz model ,The Sharp Index Model	9	Chalk & Talk
	UNIT - V		
5.1	Need and the process of evaluation, Portfolio Revision, problems of portfolio revision	8	Chalk & Talk
5.2	Techniques, Formula Plans, advantages and disadvantages, Constant Rupee Value Plan, Constant Ratio Plan, Variable Ratio Plan, Rupee Cost Averaging	10	Discussion
	Total	90	

Course Designer Mr. K.RasoolMydeen

Assistant Professor of Commerce

Course Code	Course Title	Category	Total Hours	Credits
20PCRE21	Research Methodology	Elective - II	90	4

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	✓
Employability Oriented	
Entrepreneurship Oriented	

Course Relevance	
Local	
Regional	
National	✓
Global	

To enable the students in conducting research work and formulating research synopsis and report

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge
140.	course outcome	Level
<b>CO1</b>	Acquire knowledge on definition of research, its kinds,	K1
COI	objectives, research process and research design.	
<b>CO2</b>	Knowledge on application of sampling and ways to frame	K1,K2,K3
COZ	the hypothesis for report writing.	
	Demonstrate the primary and secondary collection with	K1,K2,K3,K4,K5
<b>CO3</b>	measurement and scaling techniques and able to	
COS	distinguish interview schedule and questionnaire for data	
	collection	
<b>CO4</b>	Interpret the data collected with statistical tools	K1,K2,K3,K4,K5
<b>CO5</b>	Able to Plan report writing	K1,K2,K3,K4,K5

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

# Mapping of CO with PO

	P01	PO2	PO3	P04	P05
CO1	3	1	3	3	3
CO2	3	1	3	2	3
CO3	2	1	3	3	3
CO4	2	1	3	2	3
CO5	3	1	3	3	3

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	2	3	1
CO2	3	2	3	2	3
CO3	2	3	1	3	2
CO4	3	3	2	1	2
CO5	3	2	1	2	3

1-Low 2-Medium 3-Strong

### **Syllabus**

UNIT I 18 Hours

Research – Definition – Objectives – Types – Methods: Case Study, Survey – Research Problem – Research Design – Meaning and steps.

UNIT II 18 Hours

Sampling – Meaning and importance – Methods – Sampling error – Hypothesis – Concepts, steps, sources.

UNIT III 18 Hours

Data Collection – Primary – Techniques – Observation – Interview – Questionnaire & Schedule – Scaling technique – Pre-testing – Pilot study.

UNIT IV 18 Hours

Data Processing: Meaning – interpretation – Analysis of data – Tools of analysis – Correlation - regression, Multi variate analysis (Theory Only)

UNIT V 18 Hours

Report writing – Meaning, Target groups – Format – Qualities of Good Research Reports – Steps in Writing – Introduction to Areas of Research.

Note: The questions should be asked in the ratio of 75% for Theory and 25% for Problem.

#### **Text Books**

C.R.Kothari., *Research Methodology Methods and Techniques,* Sulthan & Sons New Delhi, IV Edition 2004

C.R.Kothari., *Quantitative Techniques*, Vikas Publishing House Pvt Ltd., New Delhi, New Edition 2016

#### Reference Books

N. Arumugam., *Research Methodology*, Sara's Publicaions, Nagercoil, 1<sup>st</sup> Edition 2016.

Ranjithkumar, *Research Methodology*, SEGE Publication India Pvt Ltd., New Delhi, III Edition 2011.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

# **Course Contents and Lecture Schedule**

Module	Tarria	No. of	<b>Content Delivery</b>
No.	Topic	Lectures	Methods
	UNIT - I		
1.1	Research – Definition – Objectives – Types – Methods: Case Study, Survey	9	Chalk & Talk
1.2	Research Problem – Research Design – Meaning and steps.	9	E-Resources
	UNIT - II		
2.1	Sampling – Meaning and importance – Methods – Sampling error	9	Chalk & Talk
2.2	Hypothesis – Concepts, steps, sources.	9	Chalk & Talk
	UNIT - III		
3.1	Data Collection – Primary – Techniques – Observation – Interview	9	E-Resources
3.2	Questionnaire & Schedule – Scaling technique – Pre-testing– Pilot study.	9	Chalk & Talk
	UNIT - IV		
4.1	Data Processing: Meaning – interpretation – Analysis of data	9	E-Resources
4.2	Tools of analysis – Correlation - regression, Multi variate analysis (Theory Only)	9	Chalk & Talk
	UNIT - V		
5.1	Report writing – Meaning, Target groups – Format	9	E-Resources
5.2	Qualities of Good Research Reports – Steps in Writing – Introduction to Areas of Research.	9	Chalk & Talk
	Total	90	

Course Designer Dr. S. Faiz Ahamad

**Assistant Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
20PCRE22	International Marketing	Elective - II	90	4

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	✓
Employability Oriented	
Entrepreneurship Oriented	

Course Relevance	
Local	
Regional	
National	✓
Global	

To enable students synthesis the dynamics of global free trade to help students analyse and evaluate the international marketing strategies. To empower students with a creative knowledge one merging trends in global trade and commerce.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
<b>CO1</b>	The students will come to know and understand the basic	K1,K2
COI	principles and practices of International marketing	
CO2	Articulate the Global Marketing strategies and Global	K1,K2,K3,K4
COZ	marketing management Planning	
	The students will have the knowledge of International	K1,K2,K3,K4
<b>CO3</b>	product policy, Product positioning in foreign market –	
	Product standardization	
<b>CO4</b>	The students will a complete knowledge on International	K1,K2,K3
LU4	product policy, Product positioning in foreign market.	
	The students will analyse and evaluate the Overseas	K1,K2,K3,K4,K5
<b>CO5</b>	marketing channel policy -Managing international	
	distribution channels	

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

# Mapping of CO with PO

	P01	PO2	PO3	P04	P05
CO1	3	1	3	3	3
CO2	2	1	2	3	3
CO3	2	1	2	2	2
CO4	3	1	3	3	3
CO5	3	1	3	3	3

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	2	3	3
CO2	3	2	3	3	2
CO3	3	2	2	3	1
CO4	3	2	3	1	2
CO5	3	2	3	2	1

1-Low 2-Medium 3-Strong

# **Syllabus**

UNIT I 18 Hours

Introduction – The concept of global marketing – Importance, Growth and Benefits - Scope and challenge of international marketing – The dynamic environment of international marketing.

UNIT II 18 Hours

Developing Global Marketing strategies – Global marketing management – Planning and Organisation – International Marketing Information System and Research – Understanding Global Consumers – Cultural Dynamics in assessing Global markets

UNIT III 18 Hours

International product policy - Product positioning in foreign market - Product standardization and Adoption - Brands, Trademarks, Packaging and Labeling - International marketing of services - International product pricing policy - Export pricing - Pricing for international markets.

UNIT IV 18 Hours

International promotional policy – International advertising – Developing International advertising strategy – International sales force and their management - Other forms of promotion for global markets.

UNIT V 18 Hours

Overseas marketing channel policy – Managing international distribution channels – Multinational retailers and Wholesalers - Global Logistics – Contemporary issues in International marketing Future prospects in international marketing / International products & services customization.

#### **Text Books**

R.Srinivasan, *International Marketing*, Prentice Hall India Publisher, New Delhi, II Edition, 2017.

Philip R. Cateora, John Graham, *International Marketing*, Sage Publications, New Delhi, I Edition, 2004.

P.K.Vasudeva, *International Marketing*, Excel books, 2004.

# **Reference Books**

Varshiney R.L, Bhatacharyar, *International Marketing*, Sulthan Chand and Sons Publishers, New Delhi, New Edition 2015.

Vern Terpstra, Ravisarathy, *International Marketing*, Harcourt college publishers, Sandiego, California, 2001.

Rathor Jain Rathor, *International Marketing*, Himalaya publishing House, Chennai, New Edition.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

### **Teaching aids**

Black Board, LCD Projector

Module	Tonia	No. of	<b>Content Delivery</b>
No.	Topic	Lectures	Methods
	UNIT - I		
1.1	Introduction – The concept of global marketing–Importance, Growth and Benefits	8	Chalk & Talk
1.2	Scope and challenge of international marketing –The dynamic environment of international marketing	10	E-Resources
	UNIT - II		
2.1	Developing Global Marketing strategies–Global marketing management-Planning and Organisation - International Marketing Information System and Research	10	Chalk & Talk
2.2	Understanding Global Consumers – cultural Dynamics in assessing Global markets	8	E-Resources

	UNIT - III						
3.1	International Product policy Product positioningin foreignmarket-ProductstandardizationandAdoption-Brands,Trademarks, Packaging and Labeling International marketing of services	10	E-Resources				
3.2	International product pricing policy – Export pricing-Pricing for international markets.	8	Chalk & Talk				
	UNIT - IV						
4.1	International promotional policy – International advertising – Developing International Advertising strategy	9	Chalk & Talk				
4.2	International sales force and their management- Other forms of promotion or global markets	9	Chalk & Talk				
	UNIT - V						
5.1	Overseas marketing channel policy – Managing international distribution channels - Multinational retailers and Wholesalers - Global Logistics	9	E-Resources				
5.2	Contemporary issues in International marketing –Future prospects in International marketing / International products & services customization	9	Chalk & Talk				
	Total	90					

Course Designer Dr. S. Faiz Ahamad

**Assistant Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
20PCRC31	Direct Taxes	Core - IX	90	5

Nature of Course	
Knowledge Oriented	
Skill Oriented	✓
Employability Oriented	✓
Entrepreneurship Oriented	

Course Relevance		
Local		
Regional		
National		
Global	✓	

To gain knowledge about the direct tax laws in force for the relevant previous years and to provide an insight in to Procedural aspects for assessment of tax liability for various assesses.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge
		Level
	Identify the history of income tax act 1961 and basic	K1,K2,K3,K4,K5
CO1	concepts, residential status and exempted income u/s	
	10of IT act 1961.	
	Compute income from salaries, house property, profit and	K1,K2,K3,K4,K5
<b>CO2</b>	gains of business and profession, capital gain and income	
	from other sources.	
	Apply the provisions of clubbing of income and set of	K1,K2,K3,K4,K5
<b>CO3</b>	carry forward of losses and deductions u/s 80c to 80u	
	to compute the total income of various types of assessee	
<b>CO4</b>	Assess the total income and tax liability of individual,	K1,K2,K3,K4,K5
LU4	H.U.F. firm and company	
CO5	Identify the powers and duties of Income Tax Authorities	K1,K2,K3,K4,K5
LUS	and procedure of assessment	

K1-Knowledge K2-Understand K3-Apply K4-Analyse K5-Evaluate

#### Mapping of CO with PO

	P01	P02	PO3	P04	P05
CO1	3	3	3	3	3
<b>CO2</b>	3	3	3	3	2
CO3	3	3	3	3	3
<b>CO4</b>	3	3	3	3	2
CO5	3	3	3	3	3

1-Low 2-Medium 3-Strong

### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	3	3	2
CO2	3	2	3	1	3
CO3	2	3	3	3	3
CO4	3	3	3	2	3
CO5	3	3	3	3	3

1-Low 2-Medium 3-Strong

### **Syllabus**

UNIT I 18 Hours

Income Tax Act, 1961 – Definition Basic of charge - Residential status incidence of tax – Capital and Revenue Receipts – Exempted Income under section 10.

UNIT II 18 Hours

Computation of Taxable Income under various heads –Income from Salaries, Income from House property – profits and gains from Business and Profession – capital gains – income from other sources.

UNIT III 18 Hours

Clubbing of income – set off and carry forward of losses – deduction from Gross Total Income u/s 80c to 80u - – Tax planning at various stages of income

UNIT IV 18 Hours

Assessment of individual, HUF, Partnership Firm (LLP), AOP and Company.

UNIT V 18 Hours

Income Tax Authorities – powers and duties – procedure for assessment and appeals and revisions – collection of tax at sources – advance payment of tax – recovery and refund of tax – penalties, offenses and prosecution

Note: The questions should be asked in the ratio of 75% for problems and 25% for theory

#### **Text Books**

V.P.Gaur & Narang, *Income Tax Law and Practice*, Kalyani publications, Ludhiana, 2021, 49<sup>th</sup> Revised edition

#### **Reference Books**

Dr. Vinod & K. Singhania, *Taxmann's Direct taxes Law and Practice*, Bharat law house publications, New Delhi 83, 2021, edition April 2021.

Dr. H.C. Mehrotra & Dr. S.P. Goyal, *Income Tax Law and Practice*, Sahitya Bhawan Publications, Agra,2021, 62<sup>nd</sup> Edition.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

Module	Tonic	No. of	<b>Content Delivery</b>			
No.	Topic	Lectures	Methods			
UNIT - I						
1.1	Income Tax Act, 1961, Definition, Basic of	9	D:			
1.1	charge, Residential status, Incidence of tax	,	Discussion			
1.2	Capital and Revenue Receipts, Exempted	0	E-Resources			
1.2	Income under section 10.	9	L Resources			
	UNIT - II					
2.1	Computation of Taxable Income under	9	Discussion			
2.1	various heads, Salaries	,	Discussion			
	Income from House property, profits and	9				
2.2	gains from Business and Profession,		Chalk & Talk			
	capital gains, income from other sources.					
	UNIT - III					
	Clubbing of income, set off and carry					
3.1	forward of losses, deduction from Gross	9	E-Resources			
	Total Income u/s 80					
3.2	Assessment of Individuals, Tax planning	9	Chalk & Talk			
3.2	at various stages of income	9	Chair & Tair			
	UNIT - IV					
4.1	Assessment of HUF,	9	Discussion			
4.2	PartnershipFirm(LLP), AOP and Company	9	E-Resources			

	UNIT - V		
5.1	Income Tax Authorities, powers and duties, procedure for assessment and	9	E-Resources
	appeals and revisions  Collection of tax at sources, advance		
5.2	payment of tax, recovery and refund of tax, penalties, offenses and prosecution	9	Chalk & Talk
	Total	90	

Course Designer
Dr. S. Hasan Banu
Associate Professor of Commerce

Course Code	Course Title	Category	Total Hours	Credits
20PCRC32	Statistics and Data	Core - X 90	4	
ZUPCKC32	Analysis Methods	Core - X	90	4

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	✓
Employability Oriented	✓
Entrepreneurship Oriented	

Course Relevance	
Local	
Regional	
National	
Global	✓

Comprehend the basic concepts in Statistics, develop skills required in data collection, sampling and analysis of data and acquaint with the theories of probability, hypothesistesting.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
<b>CO1</b>	Acquire appropriate graphical and numerical descriptive	K1,K2,K3,K4,K5
COI	statisticsfor different types of data	
	Apply, analyze and interpret probability rules and	K1,K2,K3,K4,K5
<b>CO2</b>	concepts relating to discrete andcontinuous random	
	variables to answer questions within a business context	
	Find, compare, conduct and interpret a variety of	K1,K2,K3,K4,K5
<b>CO3</b>	hypothesis tests to aiddecision making in a business	
	context	
<b>CO4</b>	Infer, organize and create professional level technology	K1,K2,K3,K4,K5
CU4	toolsto support the study of mathematics and statistics.	
	Use simple and multiple regression models to analyse the	K1,K2,K3,K4,K5
<b>CO5</b>	underlying relationships between the variables through	
	hypothesis testing	

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

#### Mapping of CO with PO

	P01	PO2	PO3	P04	P05
CO1	3	1	3	3	2
CO2	3	2	2	2	3
CO3	3	1	2	3	3
CO4	3	2	2	3	3
CO5	2	2	3	3	3

1-Low 2-Medium 3-Strong

### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	1	3	3
CO2	2	2	1	2	3
CO3	3	2	2	3	2
CO4	3	3	2	3	3
CO5	3	3	2	2	3

1-Low 2-Medium 3-Strong

#### **Syllabus**

UNIT I 18 Hours

Correlation - simple and multiple. Regression analysis - simple and multiple.

UNIT II 18 Hours

Analysis of Time Series – estimating the linear trend- Cyclical variations-Seasonal variations – trend analysis – application of time series analysis in forecasting.

UNIT III 18 Hours

Theory of probability – Discrete probability distribution-Binomial and Poisson- Continuous Probability distribution – Normal distribution.

UNIT IV 18 Hours

Hypotheses - Testing of hypotheses regarding proportions and difference between two proportions - testing of means of large samples and small samples - one tailed and two tailed tests - errors inhypothesis testing - "t" Test.

UNIT V 18 Hours

Chi-Square Test as a hypothesis testing procedure - tests of independence and tests of goodness of fit - test of association - F Test and analysis of variance (ANOVA)-SPSS package.

Note: The questions may be asked in the ratio of 80% for problems and 20% for theory course Contents and Lecture Schedule (Statistics and Data Analysis Methods)

#### **Reference Books**

Richard I. Levin & David S. Rubin, *Statistics for Management*, Prentice Hall of India, 6<sup>th</sup> Edn.,1995.

S.P. Gupta, *Statistical Methods*, Sultan Chand, 1990.

Sanchetti and Kapoor, *Statistics*, Sultan Chand, New Delhi, 1992.

Joseph F Hair, Rolph E. Anderson, Ronald L. Tathern& William C Black, *Multivariate Data Analysis*, Pearson Education, New Delhi, 2003..

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

Module	Tonic	No. of	<b>Content Delivery</b>
No.	Topic	Lectures	Methods
	UNIT - I		
1.1	Correlation - simple andmultiple	9	Chalk & Talk
1.2	Regression analysis - simple andmultiple	9	E-Resources
	UNIT - II		
2.1	Analysis of Time Series – estimating the	6	Discussion
2.1	linear trend	6	
2.2	Cyclical variations – Seasonal variations	6	Chalk & Talk
۷.۷	– trend analysis		
2.3	Application of time seriesanalysis in	6	E-Resources
2.3	forecasting.		
	UNIT - III		
3.1	Theory of probability	6	E-Resources
3.2	Discrete probability distribution-Binomial	6	Chalk & Talk
3.4	andPoisson	O	Chair & Tair
3.3	Continuous Probabilitydistribution	6	Discussion
	Normal distribution	6	Discussion

	UNIT - IV		
4.1	Hypotheses - Testing ofhypotheses regarding proportions and difference between two proportions	4	Discussion
4.2	testing of means of large samples and small samples	4	E-Resources
4.3	testing of means of large samples and small samples	5	Chalk & Talk
4.4	t-Test.	5	Chalk & Talk
	UNIT - V		
5.1	Chi-Square Test as a hypothesistesting procedure	5	E-Resources
5.2	tests of independence and testsof goodness of fit -	5	Chalk & Talk
5.3	test of association - F Test	4	Discussion
5.4	F Test and analysis of variance (ANOVA)- SPSS package	4	Chalk & Talk
	Total	90	

# **Course Designer**

Mr. K. Mohamed Irshad

Assistant Professor of Commerce.

Course Code	Course Title	Category	Total Hours	Credits
20PCRC33	Advanced Corporate	Core - XI	90	3
ZUF CRC55	Accounting	Core - Ar	90	3

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	
Employability Oriented	
Entrepreneurship Oriented	

Course Relevance	
Local	
Regional	
National	
Global	✓

Impart necessary skills required to enable learners be proficient with accounting system followed by limited companies, banks, insurance companies and statutory companies in accordance with Companies act.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
CO1	Assimilate, Comprehend, Scrutinize and Appraise the theoretical aspects of Corporate Accounting and	K1,K2,K3,K4,K5
CO2	procedural know how of floating financial instruments  Apprehend, Explore, Weigh and Disseminate the Practical Knowledge related to Amalgamation, Liquidation of companies and Valuation of Goodwill and shares	K1,K2,K3,K4,K5
CO3	Acquaint, Cognize, Scrutinize and Value the procedures of accounting followed by banks, insurance companies and Electricity companies	K1,K2,K3,K4,K5
<b>CO4</b>	Comprehend, Evaluate, Calculate and be accustomed with process of preparing preparation of consolidated profit and loss account and balance sheet.	K1,K2,K3,K4,K5
CO5	Identify, Examine, Estimate and Comprehend the matters concerning Accounting for price level changes, Accounting for leases and human resources	K1,K2,K3,K4,K5

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

#### Mapping of CO with PO

	P01	PO2	PO3	P04	P05
CO1	2	1	3	3	3
<b>CO2</b>	3	2	2	2	3
CO3	3	1	3	3	3
CO4	2	3	2	3	3
CO5	3	2	3	3	3

1-Low 2-Medium 3-Strong

### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	2	2	3	3	3
CO2	3	2	3	2	3
CO3	3	2	3	3	1
CO4	3	3	2	3	3
CO5	2	2	3	3	3

1-Low 2-Medium 3-Strong

#### **Syllabus**

UNIT I 18 Hours

Preparation of Final Accounts of Companies – Balance Sheet and Profit and Loss account of a company – Issue of shares – Accounting for issue of shares relating to subscription- pro-rata allotment, calls in arrears, calls in advance, forfeiture and re-issue of forfeited shares- redemption of preference shares – accounting issue and redemption of debentures – profit and loss prior to incorporation – allocation, method and treatment of pre-incorporation profits.

UNIT II 18 Hours

Amalgamation, Absorption; Reconstruction of Companies, alteration of Capital, (Internal and External) Liquidation of companies. Valuation of Goodwill and shares.

UNIT III 18 Hours

Banking and Insurance Companies – Final accounts and schedules. Electricity companies including double accounts.

UNIT IV 18 Hours

Accounts of Holding companies – Legal provisions – preparation of consolidated profit and loss account and balance sheet.

UNIT V 18 Hours

Accounting for price level changes with special reference to General purchase power and current cost accounting. Accounting for leases and human resources – Financial and operating leases principles and practices of Human Resource Accounting – Some case studies in India.

#### **Text Books**

Jain & Narang, Advanced Accountancy, Kalyani Publishers, Ludiana, 2015.

#### Reference Books

R.L.Gupta, *Advanced Accounting*, Sultan Chand, 2016.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

Module No.	Topic	No. of Lectures	Content Delivery Methods					
	UNIT - I							
1.1	Preparation of Final Accounts of Companies – Balance Sheet and Profit and Loss account of a company – Issue of shares	6	Chalk & Talk					
1.2	Accounting for issue of shares relating to subscription- pro-rata allotment, calls in arrears, calls in advance, forfeiture and reissue of forfeited shares	6	E-Resources					
1.3	Redemption of preference shares – accounting issue and redemption of debentures – profit and loss prior to incorporation – allocation, method and treatment of pre-incorporation profits	6	Discussion					
UNIT - II								
2.1	Amalgamation, Absorption; Reconstruction of Companies, alteration of Capital.	6	Discussion					
2.2	Liquidation of companies	6	Chalk & Talk					
2.3	Valuation of Goodwill and shares	6	E-Resources					

UNIT - II	I		
3.1	Banking Companies Final Accounts and schedules.	6	E-Resources
3.2	Insurance Companies Accounts	6	Chalk & Talk
3.3	Electricity companies including double accounts	6	Discussion
UNIT - IV	7		
4.1	Accounts of Holding companies – Legal provisions.	6	Discussion
4.2	Preparation of consolidated Profit and Loss Account	6	E-Resources
4.3	Preparation of consolidated Balance sheet	6	Chalk & Talk
UNIT - V			
5.1	Accounting for price level changes with special reference to General purchase power and current cost accounting	6	E-Resources
5.2	Accounting for Leases and Human Resources	6	Chalk & Talk
5.3	Financial and operating leases principles and practices of Human Resource Accounting	6	Discussion
	Total	90	

**Course Designer** 

Mr. M. Mohamed Ishaq

AssistantProfessor of Commerce

Course Code	Course Title	Category	Total Hours	Credits
20PCRE31	Service Marketing	Elective - III	90	5

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	✓
Employability Oriented	✓
Entrepreneurship Oriented	

Course Relevance		
Local		
Regional		
National		
Global	✓	

Acquaint the students with the advance concepts of service marketing and to develop their conceptual and analytical skills to be able to manage service marketing operations of a business firm. Empower students with a creative knowledge on emerging trends in service marketing.

### **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
604	Exhibit, demonstrate, identify and recommend the	K1,K2,K3,K4,K5
<b>CO1</b>	knowledge about the basic concepts of services marketing	
	Demonstrate, apply, inspect and evaluate the Global	K1,K2,K3,K4,K5
<b>CO2</b>	services design and service process and difference	
	between goods and services	
	Identify, represent, organize, analyse and appraise the	K1,K2,K3,K4,K5
<b>CO3</b>	knowledge of service life cycle, new service	
	development and service development.	
	Recall, organize, determine and select the knowledge on	K1,K2,K3,K4,K5
<b>CO4</b>	location of service, channel of distribution, classification	
	of location.	
	Recognize, illustrate, analyse and evaluate the marketing	K1,K2,K3,K4,K5
<b>CO5</b>	of service, Financial services, Banking, Insurance, Health	
	services, Hospitality	

K1-Knowledge K2-Understand K3-Apply K4- Analyse K5- Evaluate

#### Mapping of CO with PO

	P01	P02	PO3	P04	P05
CO1	3	2	3	3	3
CO2	2	2	2	3	3
CO3	3	2	3	3	3
CO4	3	2	2	2	3
CO5	3	3	3	3	3

1-Low 2-Medium 3-Strong

### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	2	3	3	3	3
CO2	2	2	3	2	2
CO3	3	2	2	3	3
CO4	2	3	2	3	3
CO5	3	3	2	2	2

1-Low 2-Medium 3-Strong

#### **Syllabus**

UNIT I 18 Hours

Meaning and definition of services – Service economy - services marketing – Nature and scope – Unique characteristics - evolution and growth of service sector – classification of services – difference between goods and service – significance – impact of social environment on the growth of services marketing in India – Challenges and issues.

UNIT II 18 Hours

Service design – expanded Marketing Mix - The Service process – factors to be considered in designing service process - Relationship between services and goods – Consumer Service –Buyer Behavior – Decision making process – types of service layout – service benchmarking – market segmentation, targeting and positioning.

UNIT III 18 Hours

Service Life Cycle – New service development – Service Blue Printing – GAP"s model of service quality – Measuring service quality – SERVQUAL – Service Quality function development – service product concept – pricing in service – methods - service promotion.

UNIT IV 18 Hours

Location of service and channel of distribution – classification of location – factors governing location – role of service intermediaries – Franchising –

Agent Brokers – Quality of service - Service marketing triangle – Integrated Service marketing communication.

UNIT V 18 Hours

Marketing of Service – Financial services, Banking, Insurance, Health services, Hospitality – Tourism, Logistics, Education, Entertainment sectors, Professional or consultancy – Telecommunication services.

#### **Text Books**

B.Balaji, Service Marketing and Management, S.Chand & Co., (2014)

#### **Reference Books**

Vasanthi Venugopal & Raghu V.N., *Services Marketing*, Himalaya Publishing House. 2013

Christopher H. Love lock & Jochen Wirtz., *Services Marketing*, Pearson Education. 2014

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

Module No.	Topic	No. of Lectures	Content Delivery Methods
	UNIT - I		
1.1	Meaning and definition of service – Service economy	8	Chalk & Talk
1.2	services marketing –Nature and scope – Unique characteristics - evolution and growth of service sector – classification of services	5	E- Resources
1.3	Difference between goods and service – significance – impact of social environment on the growth of services marketing in India – Challenges and issues.	5	Discussion

UNIT - II		
2.1 Service design – expanded Marketing Mix - The Service process – factors to be considered in designing service process - Relationship between services and goods–	9	Chalk & Talk
Consumer Service –Buyer Behavior – Decision making process – types of service layout – service benchmarking – market segmentation, targeting andpositioning.	9	Chalk & Talk
UNIT - III		
3.1 Service Life Cycle – New service development – Service Blue Printing – GAP"s model of service quality – Measuring service quality–	10	E- Resources
3.2 SERVQUAL –Service Quality function development – service product concept – pricing in service – methods - service promotion.	8	Discussion
UNIT - IV		
4.1 Location of service and channel of distribution – classification of location – factors governing location – role of service intermediaries –	9	Chalk & Talk
Franchising –Agent Brokers – Quality of service - Service marketing triangle – Integrated Service marketing communication.	9	E- Resources
UNIT - V		
5.1 Marketing of Service – Financial services, Banking, Insurance, Health services,	10	Chalk & Talk
Hospitality – Tourism, Logistics, Education, Entertainment sectors, Professional or consultancy–Tele communication services.		E- Resources
Total	90	

Course Designer Dr. A. Sulthan Mohideen,

**Assistant Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
	Quantitative Aptitude			
<b>20PCRE32</b>	for Competitive	Elective - II	90	5
	Examinations			

Nature of Course		
Knowledge Oriented		
Skill Oriented	<b>√</b>	
Employability Oriented	<b>√</b>	
Entrepreneurship Oriented		

Course Relevance	
Local	
Regional	
National	<b>√</b>
Global	<b>√</b>

Acquaint the students with the advance concepts of service marketing and to develop their conceptual and analytical skills to be able to manage service marketing operations of a business firm. Empower students with a creative knowledge on emerging trends in service marketing.

### **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
CO1	Understand, recognize, comprehend the basic concepts of ages and simple interest	K1,K2,K3,K4,K5
CO2	Compare, solve, examine and present the basic concept of problems on Time and Distance, Data Interpretation	K1,K2,K3,K4,K5
<b>CO3</b>	Acquire, analyze, develop and conclude the satisfactory competency in use of Number of ranking	K1,K2,K3,K4,K5
<b>CO4</b>	Demonstrating, Developing, Distinguishing and determine proficiency in numerical reasoning	K1,K2,K3,K4,K5
<b>CO5</b>	Compete, cognize in various competitive examinations.	K1,K2,K3,K4,K5

K1-Knowledge

**K2-Understand** 

**K3-Apply** 

**K4- Analyse** 

**K5- Evaluate** 

# **Mapping of CO with PO**

	P01	P02	P03	P04	P05
CO1	2	3	3	3	3
CO2	3	1	2	2	2
CO3	3	1	2	3	3
CO4	2	2	3	2	3
CO5	3	3	3	3	3

1-Low 2-Medium 3-Strong

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	2	3	2	3	3
CO2	2	3	3	2	2
CO3	3	2	1	3	3
CO4	1	3	2	3	3
CO5	3	3	3	2	2

1-Low 2-Medium 3-Strong

## **Syllabus**

UNIT I 18 Hours

Averages - Problem on Numbers - Problems on Ages - Simple Interest - Compound Interest

UNIT II 18 Hours

Profit and loss -Time and work - Time and Distance - Problems on trains - Data interpretation

UNIT III 18 Hours

Analogy - Coding and Decoding - Blood Relations

UNIT IV 18 Hours

Direction sense Test - Logical Venn diagram - Number of ranking and Time Sequence test

UNIT V 18 Hours

Insert the missing character - Data sufficiency - Situation reaction Test - Series completion

#### **Text Books**

Department of Mathematics, *Quantitative Aptitude for Competitive Examinations*, Sree Saraswathi Thyagaraja College, Pollachi, 2015.

#### **Reference Books**

Dr. R.S. Agarwal, *Quantitative Aptitude for Competitive Exams*, S. Chand and Company, 2012 Edition, New Delhi (for units I & II only).

Dr. R.S. Aggarwal, *A Modern Approach to Verbal and Non-Verbal Reasoning*, S.chand and Company, 2011 Edition, New Delhi (For units III, IV, V).

AbijitGuha, *Quantitative Aptitude for Competitive Exams*, Tata Mc Graw Hill 3<sup>rd</sup> Edition.

B.S. Sijwali, *Reasoning Verbal and Non Verbal*, Arihant Publications, 2007.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

# **Course Contents and Lecture Schedule**

Module	mi-	No. of	<b>Content Delivery</b>		
No.	Topic	Lectures	Methods		
1.1	Averages - Problem on Numbers	6	Chalk & Talk		
1.2	Problems on Ages	6	E-Resources		
1.3	Simple Interest - Compound Interest	6	Discussion		
	UNIT - II				
2.1	Profit and loss	6	Discussion		
2.2	Time and work - Time and Distance	6	Chalk & Talk		
2.3	Problems on trains	4	E-Resources		
2.4	Data interpretation	6	Chalk & Talk		
	UNIT - III				
3.1	Analogy - Coding and Decoding -		E-Resources		
5.1	Blood Relations	6			
	UNIT - IV				
4.1	Direction sense Test	8	Discussion		
4.2	Logical Venn diagram	8	E-Resources		
4.3	Number of rankingand TimeSequence		Chalk & Talk		
т.5	test	8	Chair & Tair		
	UNIT - V				
5.1	Insert the missing character	4	E-Resources		
5.2	Data sufficiency	6	Chalk & Talk		
5.3	Situation reaction Test	4	Discussion		
5.4	Series completion	4	Chalk & Talk		
	Total	90			

# Course Designer Dr. S. Hasan Banu

**Associate Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
20PCRC41	Indirect Taxes and Goods	Core - XII	90	4
	Service Act			

Nature of Course			
Knowledge Oriented	✓		
Skill Oriented			
Employability Oriented			
Entrepreneurship Oriented			

Course Relevance		
Local		
Regional		
National		
Global	<b>√</b>	

Familiarise with the various terminologies used in Indirect Taxes overview of indirect, Administration and relevant procedures. Enable the laws regarding Central Excise and GST and enable the learners to estimate the indirect taxes.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
<b>CO1</b>	Acquaint knowledge on Overview of Indirect Tax Law and	K1,K2,K3,K4,K5
COI	Meaning, Concept, Features of Indirect Taxes.	
	Analyse the Central Excise Laws, procedures in central	K1,K2,K3,K4,K5
<b>CO2</b>	excise code, assessments, appeal, settlement and	
	commission.	
	Explore the knowledge of GST and its Historical	K1,K2,K3,K4,K5
<b>CO3</b>	Background – and analyse the Time and Taxable Value of	
	Supply and Input Tax	
	Evaluate Payment of Tax, Interest, Penalty, Interest on	K1,K2,K3,K4,K5
<b>CO4</b>	Delayed Transfer of Input Tax Credit and anyalyse the	
CU4	Special Procedure for removal of goods for certain	
	Purposes	
	Students will come to know the Self and Provisional	K1,K2,K3,K4,K5
CO5	AssessmentScrutiny of Accounts and apply the procedure	
COS	of Assessment of Unregistered Persons and Demands and	
	Recovery of Tax	

	P01	PO2	PO3	P04	P05
CO1	1	2	1	1	1
<b>CO2</b>	1	1	1	2	1
CO3	1	2	2	1	1
CO4	2	2	1	1	1
CO5	1	1	1	1	2

1-Low 2-Medium 3-Strong

### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	2	1	2	1	1
CO2	2	1	1	1	2
CO3	1	2	1	1	1
CO4	1	1	2	1	1
CO5	1	1	1	1	2

1-Low 2-Medium 3-Strong

### **Syllabus**

UNIT I 18 Hours

Overview of Indirect Tax Law – Meaning, Concept, Features – Direct Taxes Vs Indirect Taxes – Advantages – Disadvantages – Constitutional Validity – Administration and relevant Procedures.

UNIT II 18 Hours

Central Excise Laws – Meaning – Background – Definitions – Concepts – Excise Duty Vs CustomDuty – Excise Duty Vs Sales Tax – Goods – Meaning - Concept – Manufacture – Manufacturer – Classification – Valuation – GST – Meaning – Historical Background – Definition – Concepts- Meaning and Scope of Supply – Administration – Classes of Officers under Central and State Goods and Services Act – Powers – Levy – Exemption

UNIT III 18 Hours

Time and Taxable Value of Supply – Input Tax Credit – Registration – Tax Invoice – Credit and Debit Notes – Returns – Furnishing details Outward and Inward Supply- Return – First Return – Annual Return- Final Return- e-filing.

UNIT IV 18 Hours

Payment of Tax – Payment of Tax, Interest, Penalty – Interest on Delayed Payment of Tax – Transfer of Input Tax Credit – Refunds – Refunds of Tax – Consumer Welfare Fund – Utilisation of the Fund – Special Procedure for removal of goods for certain Purposes

UNIT V 18 Hours

Assessment – Self and Provisional Assessment – Scrutiny of Accounts – Assessment of Non-filers of Returns – Assessment of Unregistered Persons – Demands and Recovery of Tax- Inspection, Search, Seizure – Offences – Penalties, Prosecution – Appeals.

Note: The questions may be asked in the ratio of 80% for theory and 20% for theory

#### **Text Books**

Dr. Sanjeev Kumar, *Systematic Approach to Indirect Taxes*, Bharat Law House Pvt, Ltd, NewDelhi

V.S Datey, *Indirect Taxes Law and Practice*, Taxmann Publications Pvt. Ltd, New Delhi

#### **Reference Books**

Dr. V. Balachandran, *Indirect Taxation*, Sultan Chand & Sons, New Delhi

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

## **Teaching aids**

Black Board, LCD Projector

Module	Tonic	No. of	<b>Content Delivery</b>
No.	Topic	Lectures	Methods
	UNIT - I		
1.1	Overview of Indirect Tax Law – Meaning, Concept, Features	9	Chalk & Talk
1.2	Direct Taxes Vs Indirect Taxes - Advantages – Disadvantages – Constitutional Validity – Administration and relevantProcedures.	9	E-Resources
	UNIT - II		
2.1	Central Excise Laws – Meaning Background – Definitions – Concepts – Excise Duty Vs	6	Discussion
2.2	Custom Duty – Excise Duty Vs Sales Tax – Goods – Meaning - Concept – Manufacture –Manufacturer – Classification – Valuation – GST – Meaning –	6	Chalk & Talk

2.3	Valuation – Levy and Collection of Excise Duty – Registration and Excise Control Code- Procedures in Central Excise Code – Procedures in Central Excise – Assessments – Demands – Refunds – Exemptions – Powers of Officers – Adjudication – Appeal – Settlement – Commission – Penalties.	6	E-Resources
	UNIT - III		
3.1	Time and Taxable Value of Supply – Input Tax Credit – Registration – Tax Invoice – Credit and Debit Notes – Returns	8	E-Resources
3.2	Furnishing details Outward and Inward Supply- Return – First Return – Annual Return- FinalReturn- e-filing.	10	Chalk & Talk
	UNIT - IV		
4.1	Payment of Tax – Payment of Tax, Interest, Penalty – Intereston Delayed Payment of Tax	10	Discussion
4.2	Transfer of Input Tax Credit – Refunds – Refunds of Tax – Consumer Welfare Fund – Utilisation of the Fund – Special Procedure for removal of goods for certain Purposes	8	E-Resources
	UNIT - V		
5.1	Assessment – Self and Provisional Assessment –Scrutiny of Accounts	10	E-Resources
5.2	Assessment of Non-filers of Returns – Assessment of Unregistered Persons – Demands and Recovery of Tax- Inspection, Search, Seizure – Offences – Penalties, Prosecution – Appeals.	8	Chalk & Talk
	Total	90	

# Course Designer Dr. A. Abbas Manthiri

Head & Associate Professor of Commerce

Course Code	Course Title	Category	Total Hours	Credits
20PCRC42	Financial Management	Core - XIII	90	5

Nature of Course				
Knowledge Oriented	✓			
Skill Oriented				
Employability Oriented				
Entrepreneurship Oriented				

Course Relevance		
Local		
Regional		
National		
Global	✓	

Impart the concepts and the significance of Financial Management. Acquaint the learners with the practical skills, techniques and methods for effective management of finance.

## **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
	Assimilate Comprehend, Scrutinize and Appraise the	K1,K2,K3,K4,K5
<b>CO1</b>	concept of Financial Management and procedure	
	involved in it.	
CO2	Acquaint, Cognize, Scrutinize ,Calculate and be Proficient	K1,K2,K3,K4,K5
COZ	to Capital Budgeting Techniques and Analysis of Risk	
	Apprehend, Acquaint, Explore, Weigh, with the	K1,K2,K3,K4,K5
<b>CO3</b>	techniques working capital, cash and receivables	
	management.	
<b>CO4</b>	Comprehend, Evaluate, Calculate and be Proficient with	K1,K2,K3,K4,K5
LU4	computing Cost of capital, Capital Structure and Leverage.	
<b>CO5</b>	Recognize, Comprehend, Examine and Estimate the	K1,K2,K3,K4,K5
LUS	matters concerning Dividend and Dividend Policy	

	P01	PO2	PO3	P04	PO5
CO1	2	3	3	3	3
CO2	3	3	3	2	3
CO3	3	2	2	3	2
CO4	3	2	3	3	3
CO5	3	3	3	3	2

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	2	3	2	3	3
CO2	2	3	3	3	2
CO3	3	3	3	3	3
CO4	2	3	1	3	2
CO5	3	3	3	3	3

1-Low 2-Medium 3-Strong

### **Syllabus**

UNIT I 18 Hours

Financial Management: Meaning, Definition and Functions Scope – Objectives – Key activities of Financial Management – Organisation of Finance Section – An Outline of financial Systems in India.

UNIT II 18 Hours

Capital Budgeting – Principles and Techniques – Pay back method – Discounted Cash Flows Method (DCF) – Time Adjusted (TA) – Techniques – Present Value (PV) - Net Present Value (NPV) Method – Internal Rate of Return (IRR) Method – Average Rate of Return – Technical Value Method. Analysis of Risk and Uncertainty – Definition of Risk – Sensitivity Analysis – risk evaluation approaches – Risk Adjusted Discount Approach – Probability distribution approach – Decision Tree Analysis.

UNIT III 18 Hours

Working capital, cash and receivables management – working capital management – meaning, Concept, classification of working capital – factors determining working capital requirements - Computation of working capital under operating cycle method.

Cash Management – cash inflows and out flows – Tools of Cash Management- Planning of Cash under cash Budget method – Receivables management – Various aspects of receivable management – Credit policy – Credit teams – Credit standards and collection policy

UNIT IV 18 Hours

Cost of capital – Definition – Importance – Assumptions – Explicit and Implicit costs – Measurement of specific cost – cost of equity – cost of debt – cost of retained earnings – cost of preference shares – computation of overall cost of capital – Capital Structure – Factors influencing financial decisions – Methods of financing – Theories of capital structure – capital gearing – Financial Leverage and Operating Leverage.

UNIT V 18 Hours

Dividend and Dividend Policy – Meaning, classification and sources of dividend – Factors influencing dividend policies – Theories of dividend decisions – Irrelevance and relevance theory – Generally accepted dividend policies.

#### **Text Books**

Khan & Jain, *Financial Management*, Tata Mc Graw Hill. 2016.

#### **Reference Books**

Pandey, I.M., *Financial Management*, Vikas Publishers. 2015.

### **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

Module	Tonia	No. of	<b>Content Delivery</b>
No.	Topic	Lectures	Methods
	UNIT - I		
1.1	Financial Management: Meaning,	6	Chalk & Talk
1.1	Definition, Scope – Objectives	O	Chair & Tair
1.2	Key activities of Financial Management –	6	E-Resources
1.2	Organisation of Finance Section		
1.3	An Outline of financial Systems in India	6	Discussion
	UNIT - II		
	Capital Budgeting – Principles and		
	Techniques – Pay back method –		
2.1	Discounted Cash Flows Method (DCF) -	6	Discussion
	Time Adjusted (TA) - Techniques -		
	Present Value (PV) - Net Present Value		

	<del></del>		
	(NPV) Method – Internal Rate of Return		
	(IRR) Method – Average Rate of Return –		
	Technical Value Method.		
	Analysis of Risk and Uncertainty –		
2.2	Definition of Risk – Sensitivity Analysis –	6	Chalk & Talk
	risk evaluation approaches		
	Risk Adjusted Discount Approach -		E-Resources
2.3	Probability distribution approach –	6	
	Decision Tree Analysis		
	UNIT - III		
	Working capital, cash and receivables		E-Resources
3.1	management – working capital	6	
	management – meaning, Concept,.		
	Classification of working capital – factors		
2.2	determining working capital	6	Chalk & Talk
3.2	requirements - Computation of working		
	capital under operating cycle method		
	Cash Management – cash inflows and out		
	flows - Tools of Cash Management-		
	Planning of Cash under cash Budget		
0.0	method – Receivables management –		<b>5</b>
3.3	Various aspects of receivable	6	Discussion
	management - Credit policy - Credit		
	teams – Credit standards and collection		
	policy		
	UNIT - IV		
	Cost of capital , Explicit and Implicit costs		
	- Measurement of specific cost - cost of		
4.1	equity – cost of debt – cost of retained	6	Discussion
	earnings – cost of preference shares –		
	computation of overall cost of capital		
	Capital Structure – Factors influencing		
4.0	financial decisions – Methods of financing		T D
4.2	- Theories of capital structure - capital	6	E-Resources
	gearing		
4.0	Financial Leverage and Operating		01 11 0 m 11
4.3	Leverage.	6	Chalk & Talk

	UNIT - V		
5.1	Dividend and Dividend Policy – Meaning,		E-Resources
5.1	classification and sources of dividend.	ces of dividend.	
5.2	Factors influencing dividend policies	6	Chalk & Talk
	Theories of dividend decisions -		
5.3	Irrelevance and relevance theory –	6	Discussion
	Generally accepted dividend policies		
	Total	90	

Course Designer
Mr. M. Mohamed Ishaq
Assistant Professor of Commerce

Course Code	Course Title	Category	Total Hours	Credits
20PCRC43	Customer Relationship	Core XIV	90	04
20FCRC45	Management	Core xiv	90	04

Nature of Course		
Knowledge Oriented		
Skill Oriented	✓	
Employability Oriented	✓	
Entrepreneurship Oriented	✓	

Course Relevance	
Local	
Regional	
National	
Global	<b>√</b>

Acquaint the students with the basic and advance concepts of Customer Relationship and its management and to develop its analytical skills to be able to manage customer operations of a business firm. Also impart with innovative and analytical knowledge on recent trends customer relationship management. Cognize the customer's needs and wants and expectations and offer them products and service to fulfill their needs profitably.

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge
NO.	Course Outcome	Level
<b>CO1</b>	Relate, identify and recommend the Meaning- Need –	K1,K2,K3,K4,K5
COI	Nature – Importance of CRM	
	Recognise, apply, inspect and analysethe Strategies for	K1,K2,K3,K4,K5
CO2	Building relationship – CRM and Competitors, Cost	
COZ	Supply Chain, Employees, Partnership with	
	customers	
	Elaborate , represent, organize, analyse and appraise the	K1,K2,K3,K4,K5
<b>CO3</b>	CIM and analyse the Routes to CIM - Factors influencing	
CUS	CIM – Electronic Data Interchange (EDI) – Specific skills	
	for CIM	
	Recall, organize, determine and measure the e-CRM	K1,K2,K3,K4,K5
<b>CO4</b>	– CRM vs. e-CRM - Need to move to online CRM –	
LU4	Basic Requirements of e-CRM – e-CRM features –	
	Future of e-CRM.	
<b>CO5</b>	Identify, illustrate, analyse and interpret the enterprise	K1,K2,K3,K4,K5
	resource planning and its evolution.	

	P01	P02	P03	P04	P05
CO1	2	3	2	2	3
CO2	2	2	3	3	2
CO3	2	3	2	3	3
CO4	3	2	2	3	3
CO5	3	3	3	2	3

1-Low 2-Medium 3-Strong

### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	2	3	2	2
CO2	3	3	3	3	3
CO3	2	2	2	3	3
CO4	2	2	3	3	3
CO5	3	3	2	2	3

1-Low 2-Medium 3-Strong

### **Syllabus**

UNIT I 18 Hours

Meaning- Need – Nature – Importance of CRM – Reasons for loss of customers – Strategies to prevent defection and recover lapsed customers – CRM process – CRM and Marketing organisation.

UNIT II 18 Hours

Strategies for Building relationship – CRM and Competitors, Cost Supply Chain, Employees, Partnership with customers – organising customer clubs

- Complaints monitoring cell Implementing CRM Customer Acquisition
- Inputs Requisites for effective acquisition Attention on adoption process.

UNIT III 18 Hours

Routes to CIM – Factors influencing CIM – Electronic Data Interchange (EDI) – Specific skills for CIM – Customer Retention – Need – Approaches – Stages of Retention in the customer lifecycle.

UNIT IV 18 Hours

Evolving e-CRM – CRM vs. e-CRM - Need to move to online CRM – Basic Requirements of e- CRM – e-CRM features – Recent trends in CRM - Future of e-CRM.

UNIT V 18 Hours

Meaning – Characteristics – Benefits – Disadvantages – ERP and modern enterprise – CRM - ERP Integration – Impact of ERP on vendors, companies and customers.

#### **Text Books**

Peer Mohamad. H&Sagadevam. A., *Customer Relationship Management*. Vikas Publishing House Pvt. Ltd., Chennai. (2002).

#### Reference Books

Seth Jagadish.N, Parvatiyar, Atul, Shanesh.G, *Customer RelationshipManagementEmerging Concepts*, Tata McGraw Hill Publications Pvt.

Ltd, New Delhi.(2003).

# Pedagogy

Chalk & Talk, E-Resources, Group Discussion

## **Teaching aids**

Black Board, LCD Projector

Module	Tonia	No. of	<b>Content Delivery</b>
No.	Topic	Lectures	Methods
	UNIT - I		
1.1	Meaning- Need – Nature– Importance	9	Chalk & Talk
1.1	of CRM –Reasons for loss of customers	9	Chair & Tair
	Strategies to prevent defection and		
1.2	recover lapsed customers – CRM process	9	E-Resources
	- CRMandMarketingorganisation.	-	
	UNIT - II		
	Strategies for Building relationship – CRM		
2.1	and Competitors, Cost Supply Chain,	10	Discussion
	Employees, Partnership with customers		
	Organising customer clubs - Complaints		
	monitoring cell - Implementing CRM -		
2.2	Customer Acquisition – Inputs –	8	Chalk & Talk
	Requisites for effective acquisition –		
	Attention on adoptionprocess.		

	UNIT - III			
3.1	Routes to CIM – Factors influencing CIM –	9	E-Resources	
5.1	Electronic Data Interchange(EDI)	9		
	Specific skills for CIM – Customer			
3.2	Retention – Need – Approaches – Stages	9	Chalk & Talk	
	of Retention in the customer lifecycle.	•		
	UNIT - IV			
4.1	Evolving e-CRM – CRM vs. e- CRM - Need	9	Discussion	
7.1	to move to onlineCRM	9	Discussion	
4.2	Basic Requirements of e-CRM – e-CRM	0	E-Resources	
7.2	features – Future of e- CRM.	9	L-Resources	
	UNIT - V			
5.1	Meaning - Characteristics -Benefits -	10	E-Resources	
3.1	Disadvantages		E-Resources	
	ERP and modern enterprise – CRM - ERP			
5.2	Integration – Impact of ERP on vendors,	8	Chalk & Talk	
	companies and customers.	Ü		
	Total	90		

Course Designer M.Mohamed Ilyas

Assistant Professor of Commerce

Course Code	Course Title	Category	Total Hours	Credits
20PCRP41	Project Work	Core - XV	90	5

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	✓
Employability Oriented	
Entrepreneurship Oriented	

Course Relevance	
Local	<b>√</b>
Regional	✓
National	✓
Global	✓

To enable the students about basic research methodology and stimulate them to identify appropriate research problems by which open the gateway for further research endeavour.

Project titles will be allotted by the Research guides (the teachers in the department) in areas related to the courses taught in the previous semester; they may also allot topics related to the other topics apart from the prescribed texts.

INTERNAL EVALUATION	Internal marks by the Guide	40 MARKS
EXTERNAL EVALUATION Viva-Voce		60 MARKS
	TOTAL	100 MARKS

Course Code	Course Title	Category	Total Hours	Credits
20PCRE41	Entrepreneurship and Small Business Development	Elective - IV	90	4

Nature of Course	
Knowledge Oriented	
Skill Oriented	
Employability Oriented	
Entrepreneurship Oriented	✓

Course Relevance	
Local	
Regional	
National	✓
Global	

Inculcate the traits required for an aspiring entrepreneur

# **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge Level
004	Define and explain the importance and Role of	K1,K2
CO1	Entrepreneurship in the economic development, Qualities of entrepreneurs, Types of Entrepreneurs, etc.,	
602	Analyse the various aspects of establishing a small	K1,K2,K3,K4
CO2	enterprise	
	Explain about the Enterprise Building, Agencies that help	K1,K2,K3,K4
<b>CO3</b>	beginners in enterprise building, Steps in enterprise	
	building, etc.,	
	Appraise the various Entrepreneurship development	K1,K2,K3,K4,K5
<b>CO4</b>	institutions in India and evaluate the financial assistance	
	to entrepreneurs by IFC, IDBI, etc., and Government	
	assistance and subsidies	
CO5	Explain the social entrepreneurship and analyse social	K1,K2,K3,K4,K5
603	entrepreneurship initiatives in India	

	P01	PO2	PO3	P04	PO5
CO1	3	3	3	3	3
CO2	3	2	2	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	2
CO5	3	3	3	3	3

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	3	3	3
CO2	3	3	2	3	3
CO3	3	2	3	3	2
CO4	3	3	3	3	3
CO5	3	3	3	3	3

1-Low 2-Medium 3-Strong

### **Syllabus**

UNIT I 18 Hours

Entrepreneurship: Meaning, definition and importance – Role of Entrepreneurship in the process of economic development – Entrepreneur Vs Manager. Factors affecting entrepreneurship growth, Motivational factors of Entrepreneurship – Women Entrepreneurship. Entrepreneurship Competencies: Competence – Meaning, components: knowledge, skill, traits and motives – Qualities of entrepreneurs – Types of Entrepreneurs – Functions of entrepreneurs – Entrepreneurship culture.

UNIT II 18 Hours

Establishing a small enterprise – learning the important steps for starting a business – project identification and selecting the product – generation and screening the project ideas – market analysis – technical analysis, financial analysis (up to cost of production). Project formulation – assessment of project feasibility – preparation of project report - dealing with basic startup problems. Growth strategy for small business – need for growth – types of growth strategy – expansion – diversification-sub contracting

UNIT III 18 Hours

Enterprise Building: (Starting of a new enterprise) Agencies that help beginners in enterprise building – Steps in enterprise building: Finding out new business idea – Identifying a suitable business opportunity – preliminary evaluation– project formulation– preparation of project report

-project appraisal – financial analysis – profitability analysis – social cost benefit analysis.

UNIT IV 18 Hours

Entrepreneurship development institutions in India: EDII, NAYE, ITCOT, SIPCOT, TIDCO, SISI,NPC, DIC – Financial assistance to entrepreneurs by IFC, IDBI, ICICI, TIIC and Commercial Banks –Government assistance and subsidies.

UNIT V 18 Hours

Social Entrepreneurship – meaning and definition – social entrepreneurship initiatives in India – socially relevant and sustainable business models – social enterprises in India.

#### **Text Books**

Jose Paul N. Ajith Kumar, *Entrepreneurship Development*, Himalaya Publication, New Delhi.

Vasanth Desai, *Entrepreneurship Development*, Himalaya Publication, New Delhi.

#### **Reference Books**

Desh Pande, M.U, *Entrepreneurship of small scale Industries Concept, Growth Management*, Deep and Deep publications, New Delhi.

Govt., of India Planning Commission, *Guide lines for the preparation off easibility,* New Delhi.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

Module No.	Topic	No. of Lectures	Content Delivery Methods
	UNIT - I		
1.1	Entrepreneurship: Meaning, definition and importance – Role of Entrepreneurship in the process of economic development – Entrepreneur Vs Manager.		Chalk & Talk

1.2	Factors affecting entrepreneurship growth, Motivational factors of Entrepreneurship – Women Entrepreneurship. Entrepreneurship Competencies: Competence – Meaning, components: knowledge, skill, traits and motives	6	E-Resources
1.3	Qualities of entrepreneurs – Types of Entrepreneurs – Functions of entrepreneurs – Entrepreneurship culture.	6	Discussion
	UNIT - II		
2.1	Establishing a small enterprise – learning the important steps for starting a business – project identification and selecting the product – generation and screening the project ideas – market analysis – technical analysis, financial analysis (up to cost of production).	8	E-Resources
2.2	Project formulation – assessment of project feasibility – preparation of project report - dealing with basic startup problems.	5	Chalk & Talk
2.3	Growth strategy for small business – need for growth – types of growth strategy– expansion–diversification-sub contracting	5	E-Resources
	UNIT - III		
3.1	Enterprise Building: (Starting of a new enterprise) Agencies that help beginners in enterprise building	5	E-Resources
3.2	Steps in enterprise building: Finding out new business idea – Identifying a suitable business opportunity – preliminary evaluation	5	E-Resources
3.3	Project formulation– preparation of project report –project appraisal – financial analysis – profitability analysis – social cost benefit analysis.	8	Discussion

	UNIT - IV		
4.1	Entrepreneurship development institutions in India: EDII, NAYE, ITCOT, SIPCOT, TIDCO, SISI,NPC, DIC	6	E-Resources
4.2	Financial assistance to entrepreneurs by IFC, IDBI, ICICI, TIIC and Commercial Banks	6	E-Resources
4.3	Government assistance and subsidies.	6	Chalk & Talk
	UNIT - V		
5.1	Social Entrepreneurship – meaning and definition – social entrepreneurship initiatives in India	9	E-Resources
5.2	Socially relevant and sustainable business models – social enterprises in India.	9	Chalk & Talk
	Total	90	

Course Designer Mr. M. Abdul Jabbar

**Assistant Professor of Commerce** 

Course Code	Course Title	Category	Total Hours	Credits
20PCRE42	Organisational Behaviour	Elective - IV	90	5

Nature of Course	
Knowledge Oriented	✓
Skill Oriented	
Employability Oriented	
Entrepreneurship Oriented	

Course Relevance	
Local	
Regional	
National	
Global	✓

Acquaint the taught with the knowledge of individual and group behaviour of people at work and enable them to gain expertise on matters relating to overall development of the organization

## **Course Outcomes (CO)**

On the successful completion of the course the students will be able to

No.	Course Outcome	Knowledge
	course outcome	Level
	Acquaint, Cognize, Scrutinize and be Proficient with the	K1,K2,K3,K4,K5
<b>CO1</b>	concepts of Organisational Behaviour and process	
	involved in it.	
CO2	Assimilate Comprehend, Scrutinize and Appraise the	K1,K2,K3,K4,K5
LUZ	theories related to Perception and Factors influencing it.	
	Recognize, Comprehend, Examine and Acquaint with the	K1,K2,K3,K4,K5
<b>CO3</b>	theories of Personality. Be accustomed with group	
	dynamics process.	
	Apprehend, Acquaint, Explore, Weigh and be accustomed	K1,K2,K3,K4,K5
<b>CO4</b>	with application skills related to leadership theories and	
	styles	
	Comprehend, Evaluate, Cognize and be proficient the	K1,K2,K3,K4,K5
CO5	matters concerning organisational culture, change and	
	development	

	P01	PO2	PO3	P04	P05
CO1	2	3	2	3	3
CO2	3	3	3	3	3
CO3	2	2	3	3	3
CO4	3	3	2	2	2
CO5	2	3	3	3	2

1-Low 2-Medium 3-Strong

#### Mapping of CO with PSO

	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	3	3	3
CO2	2	2	3	3	2
CO3	3	3	2	3	3
CO4	2	3	1	2	2
CO5	3	1	3	3	3

1-Low 2-Medium 3-Strong

### **Syllabus**

UNIT I 18 Hours

Organisational Behaviour – Meaning – Characteristics – Disciplines contributing to OB – Relationship with other Social Sciences – Approaches to OB – Hawthorne Experiments.

UNIT II 18 Hours

Perception: Process – Factors influencing perceptual selection and Distortion in Perception – Learning: Theories of Learning – OB Modification - Attitude: Factors influencing formation of Attitude.

UNIT III 18 Hours

Personality: Theories of Personality – Determinants – Types - Group Dynamics: Formal and Informal Groups – Group Cohesiveness – Group Decision-making

UNIT IV 18 Hours

Leadership: Theories and styles – Motivation – Theories of Motivation – Communication – Conflict Management: Role Conflict – Goal Conflict and interpersonal conflict.

UNIT V 18 Hours

Organisational change – Resistance to change and Overcoming resistance to change –Organisational Development – OD Process and Techniques – Organisation Culture – Factors influencing organisation culture –

Organisational Effectiveness – Process and factors influencing organizational effectiveness.

#### **Text Books**

L.M. Prasad, *Organisational Behaviour*, Sultan Chand & Sons, New Delhi. 2016.

#### **Reference Books**

K. Aswathappa, *Essentials of Organisational Behaviour*, S. Chand, New Delhi, 2014.

# **Pedagogy**

Chalk & Talk, E-Resources, Group Discussion

# **Teaching aids**

Black Board, LCD Projector

Module No.	Topic	No. of Lectures	Content Delivery Methods			
UNIT - I						
1.1	Organisational Behaviour – Meaning – Characteristics – Disciplines contributing	9	Chalk & Talk			
1.2	to OB  OB and its relationship with other Social Sciences – Approaches to OB – Hawthorne Experiments	9	E-Resources			
UNIT - II						
2.1	Perception: Process – Factors influencing perceptual selection and Distortion in Perception	9	Discussion			
2.2	Learning: Theories of Learning – OB Modification - Attitude: Factors influencing formation of Attitude	9	Chalk & Talk			
	UNIT - III					
3.1	Personality: Theories of Personality – Determinants and Types	9	E-Resources			
3.2	Group Dynamics: Formal and Informal Groups – Group Cohesiveness – Group Decision-making	9	Chalk & Talk			

UNIT - IV					
4.1	Leadership: Theories and styles –	9	Discussion		
	Motivation – Theories of Motivation		Discussion		
	Communication – Conflict Management:				
4.2	Role Conflict - Goal Conflict and inter	9	E-Resources		
	personal conflict				
UNIT - V					
	Organisational change - Resistance to		E-Resources		
5.1	change and Overcoming resistance to				
3.1	change. Organisational Development,	9			
	Process and Techniques.				
	Organisation Culture – Factors influencing		Chalk & Talk		
5.2	organisation culture – Organisational	9			
3.2	Effectiveness – Process and factors	9			
	influencing organizational effectiveness				
	Total	90			

**Course Designer** 

Mr. M. Mohamed Ishaq

**Assistant Professor of Commerce**