# E.M.G. YADAVA WOMEN'S COLLEGE, MADURAI – 625 014.

(An Autonomous Institution – Affiliated to Madurai Kamaraj University)
Re-accredited (3<sup>rd</sup> Cycle) with Grade A+ & CGPA 3.51 by NAAC

# **DEPARTMENT OF COMMERCE**



**CBCS** with **OBE** 

**MASTER OF COMMERCE** 

**PROGRAMME CODE - OPC** 

**COURSE STRUCTURE** 

(w.e.f. 2022 - 2023 Batch onwards)



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# **CRITERION - I**

1.1.3 Details of courses offered by the institution that focus on employability / entrepreneurship / skill development during the year.

Syllabus copies with highlights of contents focusing on Employability / Entrepreneurship / Skill Development



# To be Noted:

HIGHLIGHTED COLORS	COURSES		
	Employability		
	Skill Development		
	Entrepreneurship		
	Skilled & Employability		

## E.M.G.YADAVA WOMEN'S COLLEGE, MADURAI-14

(An Autonomous Institution – Affiliated to Madurai Kamaraj University) Re-accredited ( $3^{rd}$  Cycle) with Grade  $A^+$  with CGPA 3.51by NAAC

#### **DEPARTMENT OF COMMERCE – PG**

M.Com General (w.e.f. 2022 - 2023 Batch onwards) CBCS with OBE

#### **VISION**

- 1. To empower the students with the knowledge and problem solving skills and make them to realize their potential and assure them to cope with the competitiveness globally.
- 2. To envision the Department of Commerce as an ICMA Centre with excellence and create more Chartered Accountants.

#### **MISSION**

- 1. To empower the students to become innovative entrepreneurs, to contribute to the success of business and betterment to the society.
- 2. To prepare students for higher education in Commerce, Management and Business studies.
- 3. To inculcate the use of information and communication technology in the Teaching Learning Process.
- 4. To establish internship with industry, business, professionals and government so as to enhance the experience and gain knowledge of the students.
- 5. To develop the students to become socially responsible and globally employable through our Course Structure

## Programme Educational Objectives (PEOs) M.Com

S.No	On completion of the Programme, the student will be able to
PEO1	To became experts in Accounting Methodology and enhance Professionalism through
	innovative practices to be tactful to face unforeseen demand and change situational roles
	in industry and academics.
PEO2	Stimulate the student's capabilities towards innovation and creativity in problem solving
	skills in business modeling with societal impact.
PEO3	To adopt innovative opportunities, latest technologies and develop new businesses.
	Educate and to deal with the complex issues of the business community in particular and
	society at large.
PEO4	Communicate effectively by reading with insight, writing effective reports, speaking
	independently, listening to give effective response, and comprehending & designing in
	documentation.
PEO5	Uphold and improve the students technical and managerial competencies through career
	and professional learning Viz., Chartered Accountants (CA), Cost & Management
	Accountants (CMA), Company Secretary (CS) and advanced degree programmes in the
	field of Commerce.
PEO6	Possess skills on management, leadership and team building among the group, enhanced
	with social responsibility and ethical values for shaping them as professionals and
	entrepreneurs

**Programme Outcomes (POs) with Graduate Attributes** 

Sl.No	Graduate Attributes	On completion of the Programme, the student will be able to
PO1	Knowledge Base	Empower the students through knowledge about the foundation of commerce. Inculcate the digital and technical advancements and reinforce them through the curriculum.
PO2	Problem Analysis & Investigation	Attain practical exposure which would train the students to face the modern challenges and become self reliant in the competitive society
PO3	Communication Skills & Design	Gain thorough soft skills, mindset, communication skills, tools, attributes and various other leadership skills augmented during the degree.
PO4	Individual and Team Work	Become strong and stable by shaping their young minds with ethics, team work and emotional intelligence through education and academic activities.
PO5	Professionalism, Ethics and equity	Become competent and accessible to variety of career opportunities in both the public and private sectors in national and international grounds.
PO6	Lifelong learning	Preparation of students in excelling and perusal of their higher education. Become proficient and equipped in encountering competitive examinations of national and international

**Programme Specific Outcomes (PSOs) with Graduate Attributes** 

Sl.No	Graduate	On completion of the Programme, the student will be able to					
	Attributes						
PSO1	Knowledge Base	Knowledge about commerce, Accounting, Techniques of					
		Business with marketing, Insurance, Banking Law and Practice					
		and Latest Corporate Accounting Methods.					
PSO2	Problem Analysis	Students can become tax Consultants by knowing various issues					
	& Investigation	on Taxation. Students will be able to interpret the financial					
		position of a concern based on qualitative and quantitative					
		accounting data of the business which helps in prediction and					
		forecasting and enhances their management skills.					
PSO3	Communication	Students learn the Decision Making skills through costing and					
	Skills & Design	Management Accounting Principles, creating Accounting					
		software, computer educating and E-commerce principles.					
PSO4	Individual and	To inculcate process of deriving an idea for creating of					
	Team Work	innovative products and putting forth the product into the market.					
PSO5	Professionalism,	To achieve the true impact of business through advertisement,					
	Ethics and equity	salesmanship, auditing and entrepreneurial development.					
PSO6	Lifelong learning	Face Competitive exams, learn CA, CS, ICWA, and become					
		bank Tax consultant, bank employees, company secretary,					
		teachers, professor, staff agent, government jobs and marketing					
		managers.					

#### **Eligibility for Admission**

Pass in B.Com., or any other UG program considered as equivalent to B.Com., as per Tamil Nadu Government orders.

#### **Duration of the Course**

The students shall undergo prescribed course of study for the period of two academic years under CBCS semester pattern with Outcome Based Education.

**Medium of Instruction**: English

**System:** Choice Based Credit System with Outcome Based Education.

### **Courses of Study with Credit Distribution**

Category	No. of Courses	No. of Credits
Core	16	64
Elective	4	16
Non Major Elective	2	4
Project	1	6
Total	23	90

#### **Nature of the Course**

Courses are classified according to the following nature

- 1. Knowledge & Skill
- 2. Employability Oriented
- 3. Entrepreneurship Oriented

#### Outcome Based Education (OBE) & Assessment

Students understanding must be built on and assessed for wide range of learning activities, which includes different approaches and are classified along several bases, such as

## 1. Based on purpose:

- Formative (Internal tests, Assignment, Seminar, Quiz, Documentation, Case lets, ICT based Assignment, Mini Projects administered during the learning process)
- > Summative (Evaluation of students learning at the end of instructional unit)

# 2. Based on Domain knowledge: (Post Graduate Up to K5 Levels)

Assessment through K1, K2, K3, K4 & K5

#### **Evaluation**

Continuous Internal Assessment Test :25marks
Summative Examination :75 marks

Total : 100marks

### Continuous Internal Assessment (CIA):25Marks

Components	Marks		
Test (Average of three tests)			
(Conduct for 150marksandconvertedinto15marks)	15		
Assignment	5		
Seminar	5		
Total	25		

- ✓ Centralized system of Internal Assessment Tests
- ✓ There will be a three internal assessment tests
- ✓ Duration of Internal assessment test will be 1 ¼ hours for Test I and 2 1/2hours for Test II and III
- ✓ StudentsshallwriteretestonthegenuinegroundsiftheyareabsentineitherTestIorTestII and Test III I with the approval of HOD.

## **Question Paper Pattern for Continuous Internal Assessment Test I**

Section	Marks
A – Multiple Choice Questions (4x1 mark)	4
B–Short Answer (3x2 marks)	6
C –Either Or type(2/4 x5marks)	10
D –Open Choice type(1/2 x10Marks)	10
Total	30

## Question Paper Pattern for Continuous Internal Assessment Test II and Test III

Section	Marks
A – Multiple Choice Question (8x1Mark)	8
B–Short Answer (6 x 2 marks)	12
C –Either Or type(4/8 x5marks)	20
D –Open Choice type(2/4 x 10Marks)	20
Total	60

# **Question Paper Pattern for Summative Examination**

Section	Marks			
A– Multiple Choice Questions without choice(10x1mark)	10			
B– Short Answer Questions without choice (5x 2Marks)				
C –Either Or type(5 X 5marks)				
D–Open Choice type(3out of 5 X 10Marks)				
Total	75			

In respect of Summative examinations passing minimum is 45 % for Post Graduate

Latest amendments and Revisions as per UGC and TANSCHE are taken into consideration in curriculum preparation.

## Distribution of Marks in % with K levels CIAI, II, III & External Assessment

Blooms Taxonomy	Iı	nternal Assess	<b>External Assessment</b>		
	I	II	III		
Knowledge(K1)	8%	8%	8%	5%	
Understanding(K2)	28%	12%	8%	14%	
Apply(K3)	44%	40%	24%	27%	
Analyze(K4)	20%	40%	40%	27%	
Evaluate(K5)	-	-	20%	27%	

# BLUEPRINTFORINTERNALASSESSMENT- I Articulation Mapping –K Levels with Course Learning Outcomes (CLOs)

			Section A		Section B		Section C	Section D	
SI.No	MCQs Short Answers(No Choice)  No. of K- No. of K-			(Either or Type)	(Open Choice)	Total			
SI.	CI		No. of Questions	K- Level	No. of Questions	K- Level			To
1	CLO1	Up to	2	K1K2	1	K1K2	2(K2)	1(K3)	
		K 4	2		1	K3	2(K3) (Each set of questions must be in the same level)	1(K4)	
No. be as	of Questic sked	ons to	4		3		4	2	13
No. of Questions to be answered		4		3		2	1	10	
Marks for each question		1		2		5	10		
Total Marks for each section		or	4		6		20	20	50

# BLUE PRINT FOR INTERNAL ASSESSMENT-II

# **Articulation Mapping –K levels with Course Learning Outcomes (CLOs)**

		Section A Section B		on B	Section C	Section D			
SI.No	CLOs	K-Level	MCQs Short Answers(No Choice)			(Either or Type)	(Open Choice)	Total	
IS	ت ا		No. of Questions	K-Level	No. of Questions	K-Level			T
1	CLO2	Up to K 4	2 2	K1 K2	1 2	K1K2	2(K3) 2(K4)	1(K3) 1(K4)	
2	CLO3	Up toK4	2 2	K1 K2	1 2	K1K2	2(K3) 2(K4) (Each set of questions must be in the same level)	1(K3) 1(K4)	
	of Questi sked	ons to	8		6		8	4	26
No. of Questions to Be answered		8		6		4	2	20	
Marks for each question		1		2		5	10		
Tota sect	al Marks f ion	or each	8		12		40	40	100

# BLUEPRINT FORINTERNALASSESSMENT– III Articulation Mapping –K Levels with Course Learning Outcomes (CLOs)

0	S(	K-Level	MCQs	Section A  MCQs (No Choice)		Choice)		Short Answers(No Choice)		Short Answers(No Choice)		Section D  (Open Choice)	ıl
SI.No	CLOs	X	No. of Questions	K-Level	No. of Questions	K-Level			Total				
1	CLO4	Upto	2	K1	1	K1	2(K3)	1(K4)					
		K5	2	K2	1	K2	2(K4)	1(K5)					
					1	К3							
2	CLO5	Upto	2	K1	1	K1	2(K3)	1(K4)					
		K5	2	K2	1	K2	2(K4)	1(K5)					
					1	K3							
No. o	of Questio ked	ns to	8		6		8	4	26				
	of Questionswered	ns to	8		6		4	2	20				
Marks for each question		1	1		2		5	10					
Total section	Marks fo	or each	8		12		40	40	100				

# Distribution of Marks with choice K Levels CIA I, CIA II and CIA III

CIA	K Levels	Section- AMCQ (No choice)	Section –B Short Answer (No choice)	Section- C(Either or Type)	Section-D (Open Choice)	Total Marks	% of Marks
I	K1	2	2			4	8
	K2	2	2	10	-	14	28
	K3		2	10	10	22	44
	K4				10	10	20
	Marks	4	6	20	20	50	100
	K1	4	4			8	8
II	K2	4	8			12	12
	K3			20	20	40	40
	K4			20	20	40	40
	Marks	8	12	40	40	100	100
	K1	4	4			8	8
	K2	4	4			8	8
III	K3		4	20		24	24
	K4			20	20	40	40
	K5				20	20	20
	Marks	8	12	40	40	100	100

# Articulation Mapping - K Levels with Course Learning Outcomes (CLOs) for Internal Assessment (IDC)

SI. No	CLOs	K- Level	Section A  MCQs (No choice)		Short Answ	Section B Short Answers (No choice)		Section D  (Open choice)	Total
		I	No. of Question s	<b>K</b> -	No. of Question s	K-	Type)	choice	
1	CLO 1	Up to K4	2	K1			2(K3&K3)	1(K3)	
2	CLO 2	Up to K4	2	K1			2(K3&K3)	1(K4)	
3	CLO 3	Up to K4			2	K2	2(K4&K4)	1(K4)	
4	CLO 4	Up to K5			2	K2	2(K5&K5)	1(K5)	
5	CLO 5	Up to K5			2	K2		1(K5)	
No	of Ques	stions to be	4		3		8	5	20
No. of Questions to be answered		4		3		4	2	13	
Marks for each question		1		2		5	10		
To	otal Mark sect	s for each	4		6		20	20	50 (Marks)

## Distribution of Section-wise Marks with K Levels for Internal Assessment (IDC)

K Levels	Section A (MCQ'S) (No choice)	Section B (Short Answer) (No choice)	Section C (Either or Type)	Section D (Open Choice)	Total Marks	% of Marks
K1	4				4	4
K2		6			6	6
К3			20	10	30	30
K4			10	20	30	30
K5			10	20	30	30
Total	4	6	40	50	100	
Marks						

- K1- Remembering and recalling facts with specific answers.
- K2- Basic understanding of facts and stating main ideas with general answers.
- K3- Application oriented- Solving Problems, Justifying the statement and deriving Inferences.
- K4- Examining, analyzing, presentation and make inferences with evidences.
- K5- Evaluating, making Judgments based on criteria.

# Articulation Mapping - K Levels with Course Learning Outcomes (CLOs) for External Assessment

07	SC	vel	Section	n A			Section C	Section D	Total
SI. No	CLOs	K-Level	MC(	~	Short Answ	•	`	(Open	
		<b>4</b>	(No cho	K-	Choice No. of	K-	Type)	choice)	
			Question s		Question s				
1	CLO 1	Up to K4	2	K1&K2	1	K1	2 (K2& K2)	1(K3)	
2	CLO 2	Up to K4	2	K1&K2	1	K2	2(K3& K3)	1(K4)	
3	CLO 3	Up to K4	2	K1&K2	1	K3	2 (K3 &K3)	1(K4)	
4	CLO 4	Up to K5	2	K1&K2	1	K4	2 (K4 & K4)	1(K5)	
5	CLO 5	Up to K5	2	K1&K2	1	K5	2 (K5 & K5)	1(K5)	
No.	of Ques	tions to be	10		5		10	5	30
	ask	ed							
No.	of Ques	tions to be	10		5		5	3	23
	answ	ered							
	Marks for each		1		2		5	10	
	question								
To	Total Marks for each		10		10		25	30	75
	sect	ion							(Marks)

## Distribution of Section-wise Marks with K Levels for External Assessment

K Levels	Section A (MCQ'S) (No choice)	Section B (Short Answer) (No choice)	Section C (Either or Type)	Section D (Open Choice)	Total Marks	% of Marks
K1	5	2	-	-	7	5
K2	5	2	10	-	17	14
К3	-	2	20	10	32	27
K4	-	2	10	20	32	27
K5	-	2	10	20	32	27
Total Marks	10	10	50	50	120	100

- K1- Remembering and recalling facts with specific answers.
- K2- Basic understanding of facts and stating main ideas with general answers.
- K3- Application oriented- Solving Problems, Justifying the statement and deriving Inferences.
- K4- Examining, analyzing, presentation and make inferences with evidences.
- K5- Evaluate, making Judgments based on criteria.

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# DEPARTMENT OF COMMERCE – M.Com CBCS with OBE

(w.e.f. 2022 - 2023 Batch Onwards)

## COURSE STRUCTURE SEMESTER WISE

ı	Course Code Title of the Course		hrs ek)	of ·s.)		ximu Iarks		70	
Semester			Teaching hrs (Per Week)	Duration of Exam (hrs.)	CIA	SE	Total	Credits	
I	Core	22OPCOM11	Research Methodology	6	3	25	75	100	4
	Core	22OPCOM12	Advanced Financial Accounting	6	3	25	75	100	4
	Core	22OPCOM13	Applied Cost Accounting	6	3	25	75	100	4
	Core	22OPCOM14	Financial Markets and Services	5	3	25	75	100	4
	Core		(DSEC-I)	5	3	25	75	100	4
	IDC-I	22OPCOMID1	Practical Banking	2	3	25	75	100	2
II	Core	22OPCOM21	Advanced Business Statistics	6	3	25	75	100	4
	Core	22OPCOM22	Human Resource Management	6	3	25	75	100	4
	Core	22OPCOM23	Advanced Corporate Accounting	6	3	25	75	100	4
	Core	22OPCOM24	Insurance and Risk Management	5	3	25	75	100	4
	Core		DSEC-II	5	3	25	75	100	4
	IDC-II	22OPCOMID2	MS Excel	2	3	25	75	100	2
III	Core	22OPCOM31	Financial Management	6	3	25	75	100	4
	Core	22OPCOM32	Security Analysis and Portfolio Management	6	3	25	75	100	4
	Core	22OPCOM33	Direct Taxes	6	3	25	75	100	4
	Core	22OPCOM34	Company Law and Corporate Governance	6	3	25	75	100	4
	Core		DSEC-III	6	3	25	75	100	4
	Core	22OPCOM41	Operations Research	6	3	25	75	100	4
IV	Core	22OPCOM4P	Computerized Accounting and Office Automation Lab	6	3	40	60	100	4
	Core	22OPCOM43	Indirect Taxes	6	3	25	75	100	4
	Core	22OPCOM44	Advanced Management Accounting	6	3	25	75	100	4
	Core		DSEC-IV	6	3	25	75	100	4
	Core	22OPCOMPR4	Project	-	3	20	80	100	6
		· ·	Total	120					90

# **DSEC – Discipline Specific Course IDC - Inter Disciplinary Course**

## **Discipline Specific Elective Courses:**

### **Semester I:**

## **DSEC I: (Choose any One)**

- 1. Auditing and Assurance- 22OPCOMDSE1A
- 2. Retail Marketing-22OPCOMDSE1B

#### **Semester II:**

## **DSEC II: (Choose any One)**

- 1. Marketing Management- 22OPCOMDSE2A
- 2. Services Marketing -22OPCOMDSE2B

#### **Semester III:**

## **DSEC III: (Choose any One)**

- 1. Entrepreneurship Development -22OPCOMDSE3A
- 2. International Marketing-22OPCOMDSE3B

#### **Semester IV:**

## **DSEC IV: (Choose any One)**

- 1. International Business-22OPCOMDSE4A
- 2. Credit Management-22OPCOEDSE4B

		Department of	I M.Com					
Sem	Course	<b>Course Code</b>	Course Title	Credit	Contact	CIA	SE	Total
	Type				Hours/Week			
Ι	Core	22OPCOM11	Research	4	6	25	75	100
			Methodology					

	Nature of Course	
Knowledge and Skill Oriented	<b>Employability Oriented</b>	Entrepreneurship oriented
~		

## **Course Objective**

- 1. To develop an understanding of the basic framework of Research Process.
- 2. To examine the various Research Designs and Sampling Techniques.
- 3. To classify the various sources of Data Collection.
- 4. To identify the appropriate testing of Hypothesis and Interpretation.
- 5. To teach students to write a Research Report.

Units	Course contents	Hours	K Level	CLO
I	Introduction to Research - Meaning - Objectives - Scope - Types of Research - Research Methods - Research Process - Criteria for good research - Qualities of a good Researcher - Identification of Research Problem - Selection of Research Problem - Review of Literature - Identification Gap in Literature	18	Up to K4	CLO1
II	Research Design – Meaning and importance – Concepts of research design - Types of Research Designs – Exploratory – Descriptive – Experimental – Sampling – Meaning – Significance of sampling – Steps in Sampling size – Types of sampling – Random and Non – Random sampling – Sampling error.	18	Up to K4	CLO2
Ш	Methods of Data Collection – Sources of data – Primary – Secondary – Methods of collecting Primary data – Observation Method – Interview Method –Personal Interview, Telephone interviewing, Mail Survey -Questionnaires Method – Schedule Method –Case Study Method- Pilot Study and Pre-Testing.	18	Up to K4	CLO3
IV	Processing of Data - Editing, Coding, Classification, Tabulation and Graphical representation of Data - Hypothesis - Types of Testing Hypothesis - Characteristics of a workable hypothesis -	18	Up to K5	CLO4

Annexure-5

	(Interpretation and inference-Techniques-Precautions in Interpretation)			
V	Report Writing – Steps in Writing Research Report –	18	Up to K5	CLO5
	Types of report – Layout of Research report writing –			
	Mechanism of writing Research Report – Precaution			
	for writing a Research Report – Bibliography and			
	Footnote (Using API style)			

**Note:** The Questions should be asked in the ratio of 100% Theory.

#### **Book for study**

1. Kothari C.R, Gaurav Garg(2020), Research Methodology New Age Limited Publications, New Delhi.

#### **Books for Reference**

- 1. Panneerselvam.R(2014), Research Methodology, PHI Learning Private Ltd, New Delhi, 2014.
- 2. Ravilochanan.P(2017), Research Methodology, Margham Publications.
- 3. Saravanavel. P(2018), Research Methodology, Margham Publishing, Chennai.
- 4. Ranjit Kumar, Research Methodology(2019), SAGE Publications India Pvt. Ltd, New Delhi, 4<sup>th</sup> Edition.
- 5. Wilkinson and Bhandarkar(2017), Methodology and Techniques of social Research, Himalaya Publishing House, Mumbai.

#### Web Reference

- http://www.sociology.kpi.ua/wp-content/uploads/2014/06/Ranjit Kumar-Research Methodology A Step-by-Step G.pdf
- 2. https://www.questionpro.com/blog/execute-online-research/

#### E- Books:

- 1. <a href="https://bivashvlog.com/research-methodology-ebooks-for-free-download-10-ebooks/">https://bivashvlog.com/research-methodology-ebooks-for-free-download-10-ebooks/</a>
- 2. <a href="https://mfs.mkcl.org/images/ebook/Fundamental%20of%20Research%20Methodology%20and%20Statistics%20by%20Yogesh%20Kumar%20Singh.pdf">https://mfs.mkcl.org/images/ebook/Fundamental%20of%20Research%20Methodology%20and%20Statistics%20by%20Yogesh%20Kumar%20Singh.pdf</a>
- 3. https://www.newagepublishers.com/samplechapter/000896.pdf

**Pedagogy:** Chalk and Talk, Seminar, Assignment.

Rationale for Nature of Course: Can be become a acquiring a research knowledge.

#### Activities to be given

1. Mini Project report on any issue.

# **Course learning Outcome (CLOs)**

On completion of the course, behind the students would be able to:

CLOs	Course Learning Outcomes	Knowledge Level
		(According to
		Blooms Taxonomy)
CLO1	Display the Concepts Relating to Business research, Types and	Up to K4
	Process	
CLO2	Classify the Research Problem and Drew the Research Design	Up to K4
CLO3	Prepare Questionnaire and Interview Schedule and study Pretest	Up to K4
	and Pilot study.	
CLO4	Prepare a data analysis and Hypothesis testing procedures	Up to K5
CLO5	Interpret and Conclude a Research Report	Up to K5

- K1- Remembering facts with specific answers
- K2- Basic understanding of facts.
- K3- Application oriented
- K4- Analyzing, examining, presentation and make inference with evidences.

## **Mapping of Course Outcomes (CLOs) with Programme Outcomes (POs)**

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6
CLO1	3	3	2	3	2	3
CLO2	3	3	2	3	2	3
CLO3	3	3	3	3	2	3
CLO4	3	3	3	3	2	3
CLO5	3	3	3	3	2	3

1- Basic level 2- Intermediate level

3- Advance Level

# **Lesson Plan**

Units	Course contents		Mode of Teaching
I	Introduction to Research - Meaning - Objectives -	9	Teaching
	Scope – Types of Research – Research Methods – Research Process – Criteria for good research.  Qualities of a good Researcher - Identification of Research Problem – Selection of Research Problem – Review of Literature – Identification Gap in Literature	9	Chalk &Talk
II	Research Design – Meaning and importance – Concepts	9	
	of research design - Types of Research Designs - Exploratory - Descriptive - Experimental - Sampling. Meaning - Significance of sampling - Steps in Sampling size - Types of sampling - Random and Non - Random sampling - Sampling error.	9	Chalk &Talk
III	Methods of Data Collection – Sources of data – Primary	9	
	<ul> <li>Secondary – Methods of collecting Primary data –</li> <li>Observation Method – Interview Method –Personal Interview, Telephone interviewing, Mail Survey -</li> <li>Questionnaires Method – Schedule Method – Case Study Method- Pilot Study and Pre-Testing.</li> </ul>	9	Chalk &Talk
IV	Processing of Data - Editing, Coding, Classification,	9	
	Tabulation and Graphical representation of Data – Hypothesis – Types of Testing Hypothesis – Characteristics of a workable hypothesis – Interpretation and inference-Techniques-Precautions in Interpretation	9	Chalk &Talk PPT
V	Report Writing – Steps in Writing Research Report –	9	
	Types of report – Layout of Research report writing – Mechanism of writing Research Report – Precaution for writing a Research Report – Bibliography and Footnote (Using API style)	9	Chalk &Talk Assignment

Course Designer: Dr.M.Neelavathy

	Department of Commerce			I M.Com				
Sem	Course	<b>Course Code</b>	<b>Course Title</b>	Credit	Contact	CIA	SE	Total
	Type				Hours/Week			
I	Core	22OPCOM12	Advanced	4	6	25	75	100
			<b>Financial</b>					
			Accounting					

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

## **Course Objective**

- 1. To understand the accounting Standards.
- 2. To know about single entry system of accounting
- 3. To learn the accounting system of hire purchase and instalment purchase
- 4. To understand the concept of insolvency and voyage accounting
- 5. To gain the knowledge of partnership accounting.

Units	Course contents	Hours	K Level	CLO
I	Accounting - Financial Information System -	18	Up to K4	CLO1
	Convention and Postulates, Accounting Standards –			
	Indian and International, Critical review of			
	Accounting Principles and Concepts.			
II	Single Entry System: Ascertainment of profit or loss	18	Up to K4	CLO2
	<ul> <li>Conversion to Double Entry System.</li> </ul>			
III	Branch and Departmental Accounts (Including	18	Up to K4	CLO3
	Foreign Branches) - Hire Purchase and Installment			
	Purchase Systems			
IV	Insolvency Accounting (Individuals and Firms) -	18	Up to K5	CLO4
	Voyage Accounting - Investment Accounting -			
	Insurance claims - Average clause Policy - Loss of			
	Profit policy.			
V	Accounting Problems related to Admission –	18	Up to K5	CLO5
	Retirement and Death of a Partner dissolution and			
	amalgamation of Firms – Sale to a Company – AS10			

Note: Question Paper shall cover 80% problems and 20% theory.

## **Books for Study**

1. Reddy T.S & Muruthy A(2015), Advanced Accountancy, Vol 1,Margham Publications, Chennai.

#### **Book for References**

- 1. Shukla & Grewal(2015), Advanced Accounting, S. Chand Publications, Delhi.
- 2. Arulanadam & Raman(2017), Advanced Accounting, Himalaya Publishing.
- 3. R.L.Gupta-Financial Accounting (2019), Sultan Chand, Delhi.
- 4. Gupta(2020), Financial Accounting for Management,. Pearson Edu, Delhi.
- 5. Jain & Narang(2021), Advanced Accounting, Kalyani Publishing.

#### **Web References:**

- 1.https://cleartax.in/s/single-entry-system-bookkeeping
- 2.https://www.tutorialspoint.com/financial\_accounting/financial\_insolvency\_accounts.htm

#### **E-Books:**

http://vipss.yolasite.com/resources/PCC BOOKS/Advanced%20Accounting%20Vol.%201.pdf

Pedagogy: Chalk & Talk, Assignment, Seminar.

Rational for Course: Can be acquiring accounting knowledge

## Activity to be given:

- 1. Assignment on AS with suitable examples
- 2. Preparing the students to appear professional courses by giving Advanced Exercise and work out problems on relevant accounts.

## **Course learning Outcome (CLOs)**

On completion of the course, behind the students will:

CLOs	Course Learning Outcomes	Knowledge Level (According to
		Blooms Taxonomy)
CLO1	Display the financial information system and accounting standard	Up to K4
CLO2	Classify the single-entry system and accounting for bills of exchange	Up to K4
CLO3	Prepare the hire purchase and instalment purchase system	Up to K4
CLO4	Interpret the Advance Application insolvency accounting and investment accounting	Up to K5
CLO5	Develop retirement and death of a dissolution and	Up to K5
	amalgamation of firms	

- K1- Remembering facts with specific answers
- K2- Basic understanding of facts.
- K3- Application oriented
- K4- Analyzing, examining, presentation and make inference with evidences.

## Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6
CLO1	2	2	2	3	2	2
CLO2	3	3	2	3	2	3
CLO3	3	3	3	3	3	3
CLO4	3	3	3	3	2	3
CLO5	3	3	3	3	2	3

1- Basic level 2- Intermediate level 3- Advance Level

# **Lesson Plan**

Units	Course contents	Hours	Mode of		
			Teaching		
Ι	Accounting – Financial Information System -	9	Chalk & Talk,		
	Convention and Postulates, Accounting Standards –		PPTs, Work		
	Indian and International, Critical review of Accounting	9	out exercise		
	Principles and Concepts.		problems.		
II	Single Entry System: Ascertainment of profit or loss –	9	Chalk & Talk,		
			,		
	Conversion to Double Entry System.	9	PPTs, Exercise		
III	Branch and Departmental Accounts (Including Foreign	9			
	Branches).		Chalk & Talk		
	Hire Purchase and Installment Purchase Systems	9			
IV	Insolvency Accounting (Individuals and Firms) -	9			
	Voyage Accounting – Investment Accounting –		Chalk & Talk,		
			PPTs.		
	Insurance claims - Average clause Policy - Loss of	9	FF 18.		
	Profit policy.				
V	Accounting Problems related to Admission –	9	Chalk & Talk,		
			Work out		
	Retirement and Death of a Partner dissolution and	9	exercise		
	amalgamation of Firms – Sale to a Company – AS10		problems.		

Course Designer: Dr.G.Karthika

Department of Commerce			I M.Com					
Sem	Course	Course Code	Course Title	Credits	Contact	CIA	SE	Total
	Type				Hours/week			
Ι	Core	22OPCOM13	<b>Applied Cost</b>	4	6	25	75	100
			Accounting					

Nature of Course					
<b>Knowledge and Skill Oriented</b>	<b>Employability Oriented</b>	Entrepreneurship			
		oriented			
~	~				

## **Course Objective**

- 1. To understand the basic concept of cost accounting system.
- 2. To identify, analysis and classify the cost components to facilitate managerial decision making.
- 3. To know about the cost accounting standards.
- 4. To identify knowledge in different methods of cost accounting.
- 5. To ascertain knowledge and skill in the estimation of cost through Costing Principles and Techniques.

Units	Course Contents	Hours	K Level	CLOs
I	Introduction to Cost Accounting: Definition, Scope,	10	Up to K4	CLO1
,	Objectives and Significance of Cost Accounting -		-	
	Relationship of Cost Accounting and Financial Accounting			
	and Cost Accounting and Management Accounting - Cost			
	Objects, Cost Centers and Cost Units – Elements of Cost –			
	Classification of Costs – Preparation of Cost Sheet			
II	Preparation of Elements of Cost - Material Cost -	20	Up to K4	CLO2
	Procurement of Materials – Inventory Management and			
	Control – Inventory Accounting and Valuation – Physical			
	Verification, treatment of losses - Scrape, Spoilage,			
	Defectives and Wastage - Employee Cost - Time			
	Keeping – Time Booking and Payroll – Labour Turnover			
	- Overtime and Idle time - Principles and methods of			
	remuneration and incentives Schemes - Employee Cost			
	Reporting and Measurements of Efficiency.			
III	Overheads: Collection, Classification and Apportionment	20	Up to K4	CLO3
	and Allocation of Overheads – Absorption and treatment			
	of over or under absorption of overheads - Reporting of			
	Overheads costs. Cost Accounting Standards( Basic			
	Concept Only) ( CAS1 to CAS24)			
IV	Methods of Costing: Job Costing - Batch Costing -	20	Up to K5	CLO4

	Contract Costing – Process Costing – Normal and Abnormal losses, equivalent production, joint and By Products – Operating Costing – Transport, Hotel and Hospital.			
V	Cost Accounting Techniques: Marginal Costing –	20	Up to K5	CLO5
	Standard Costing and Variance Analysis – Budget and		-	
	Budgetary. Control: Types of Budget – Production			
	Budget, Sales Budget and Capital Budget			

Note: The Questions should be asked in the ratio of 80% Problems and 20 % for theory

#### **Book for Study**

1. T.S.Reddy&Y.Hari Prasad Reddy(2014), Cost Accounting, Margham Publications, Chennai.

#### **Books for Reference**

- 1.V.K.Saxena, C.D. Vashist(2015), Advanced Cost and Management Accounting, Sultan Chand & Sons, Delhi.
- 2. Robert S.Kaplan, Anthony A.Atkinson(2013), Advanced Management Accounting.
- 3. Dr.S.N.Maheshwari(2014), Advanced Cost Accounting Himalaya Publishing House Pvt, Ltd., Mumbai.
  - 4. S.P.Jain&K.L.Narang(2016), Advanced Cost Accounting Kalyani Publications, Delhi.

## **Web References:**

- 1. www.accountingtools.com/articles/2017/5/7/applied-cost
- 2. <a href="https://en.wikipedia.org/wiki/Cost">https://en.wikipedia.org/wiki/Cost</a> accounting

#### E-Books:

- 1. <a href="https://thebookee.net/co/cost-accounting-reddy-murthy">https://thebookee.net/co/cost-accounting-reddy-murthy</a>
- 2. https://www.goodreads.com/book/show/36007145-cost-accounting

**Pedagogy:** Chalk and Talk, Seminar, Assignment.

Rationale for nature of Course: Can be acquiring the Cost Accounting Knowledge

#### Activities to be given

- 1. To enable the learner to understand and prepare cost sheet.
- 2. The students able to prepare a budget.

## **Course Learning Outcome (CLOs)**

On completion of the course, behind the students will be able to:

CLOs	Course Learning Outcome	Knowledge Level (According to
		Blooms Taxonomy)
CLO1	Preparing cost sheet.	Up to K4
CLO2	Classify various elements of cost.	Up to K4
CLO3	Knowing the cost accounting standards.	Up to K4
CLO4	analyse the different methods of costing.	Up to K5
CLO5	understand the various costing technique	Up to K5

K1- Remembering facts with specific answers

K4- Analyzing, examining, presentation and make inference with evidences.

## Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

	PO 1	PO 2	PO3	PO4	PO5	PO6
CLO1	1	2	2	3	3	2
CLO2	2	2	2	2	2	3
CLO3	3	2	3	3	3	3
CLO4	2	3	3	2	3	2
CLO5	3	3	3	2	2	3

1- Basic level

2-Intermediate level

**3-Advance Level** 

K2- Basic understanding of facts.

K3- Application oriented

# **Lesson Plan**

Units	Course Contents	Hours	Mode of
			Teaching
I	Introduction to Cost Accounting: Definition, Scope, Objectives	5	Chalk &
	and Significance of Cost Accounting - Relationship of Cost		Talk, PPTs,
	Accounting and Financial Accounting and Cost Accounting and	5	
	Management Accounting – Cost Objects, Cost Centers and Cost		
	Units – Elements of Cost – Classification of Costs – Preparation of		
11	Cost Sheet	10	C111- 0
II	Preparation of Elements of Cost – Material Cost – Procurement of Materials – Inventory Management and Control – Inventory	10	Chalk &
	Accounting and Valuation – Physical Verification, treatment of		Talk,
	losses – Scrape, Spoilage, Defectives and Wastage – Employee		seminars
	Cost – Time Keeping – Time Booking and Payroll – Labour	10	
	Turnover – Overtime and Idle time – Principles and methods of	10	
	remuneration and incentives Schemes - Employee Cost		
	Reporting and Measurements of Efficiency.		
III	Overheads: Collection, Classification and Apportionment and	10	Chalk &
	Allocation of Overheads – Absorption and treatment of over or		Talk,
	under absorption of overheads – Reporting of Overheads costs.		Assignments
	Cost Accounting Standards( Basic Concept Only)	10	
17.7	(CAS1 to CAS24)	10	CI 11 0
IV	Methods of Costing: Job Costing – Batch Costing – Contract	10	Chalk &
	Costing – Process Costing – Normal and Abnormal losses, equivalent production, joint and By Products – Operating Costing	10	Talk,
	- Transport, Hotel and Hospital.	10	Assignments
V	Cost Accounting Techniques: Marginal Costing – Standard	10	Chalk &
·	Costing and Variance Analysis – Budget and Budgetary. Control		Talk,
	: Types of Budget – Production Budget, Sales Budget and Capital	10	Seminar
	Budget		Schiller

Course Designer: Dr. M.Srirama Jeyam

	Department of Commerce				I	M.Com	1	
Sem	Course	<b>Course Code</b>	Course Title	Credits	Contact	CIA	SE	Total
	Type				Hours/week			
Ι	Core	22OPCOM14	Financial	4	5	25	75	100
			Markets and					
			Services					

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

## **Course Objectives**

- 1. To impart knowledge and skill in the estimation of finance through financial marketing principles and services
- 2. To compare primary and secondary market
- 3. To Enable the students to study the Share market and Depositary system
- 4. To impart the knowledge of Mutual Funds
- 5. To study the functions and progress of merchant banking and factoring

Units	Course Content	Hours	K Level	CLOs
1	Financial System - Meaning — Functions - Financial concepts - Financial assets — Financial Intermediaries — Financial markets - Financial rate of returns Financial Instruments - Classification of Financial market - Capital Market — Money Market — Development of Financial system in India - Weaknesses of Indian Financial system — Securities and Exchange Board of India(SEBI)- SEBI Guidelines	15	Up to K4	CLO1
11	Money Market - Definition -Money market Vs Capital Market - Features - Objectives - Characteristic features of a developed money market - Importance of money market - Composition of money market - Call money market - Commercial bills market - Acceptance market - Treasury bill market - Discount market - Bill markets in India - Money market Instruments.	15	Up to K4	CLO2
Ш	Capital Market - New issue market - New issue market Vs Stock exchange - Functions of new issue market - Secondary market - Stock exchanges - Functions - Listing of Securities - Registration of	15	Up to K4	CLO3

	stock brokers - Methods of trading in stock exchange- Defects of Indian capital markets.			
IV)	Mutual funds –Definition Importance - Risks - Classification of funds - Close – ended funds - Open –ended funds - Income funds – Growth funds – Balance funds - Specialized funds – Money market mutual fund – Taxation funds – Organisation of the fund – Net asset value	15	Up to K5	CLO4
V	Venture Capital - Features of Venture Capital- Scope of Venture capital - Importance of venture capital - Factoring:  Meaning - Functions - Types - Factoring  Vs.Discounting - Benefits.	15	Up to K5	CLO5

Note: The Questions should be asked in 100 % for theory

#### **Book for Study:**

1. Financial Market and services (2018), Gordon and Natarajan, Himalaya publishing House.

#### **Books for Reference:**

- 1. Financial Institutions and Markets(2014), L.M.BholeTataMc Graw publishing.
- $2.\ Management\ for\ Indian\ Financial\ Institutions (2015)\ -\ R.M. Srivastav\ Himalaya\ publishing\ House\ .$
- 3. Financial Institutions and Markets(2013), MerikohnOxford University Press publishing.
  - 4. Foundations of Financial Markets and Institutions (2012), Fabozzi Pearson publishing.

#### Web References:

- 1. http://www.himpub.com/documents/Chapter1321.pdf
- 2. https://youtu.be/MDXdnFepiaA
- 3. https://youtu.be/LBup2pzveGQ
- 4. https://youtu.be/UwpBRm-LG44

#### **E-Books:**

https://www.phindia.com/Books/ShoweBooks/MjQz/Financial-Markets-and-Services

**Pedagogy:** Assignment, Seminar

Rationale for nature of course: Can be professional in banks, share market and finance manager

#### **Activities to be given:**

The student's activity was given to visit any financial institutions /investigation on mutual fund / prepare Mini project on financial services and submit the report

## **Course learning Outcome (CLOs)**

On completion of the course, behind the students will be able to:

CLOs	Course Learning Outcomes	Knowledge Level
		(According to Blooms
		Taxonomy)
CLO1	explain the Meaning of Financial Market and its	Up to K4
	importance in the development of economy	
CLO2	Classify the types of Financial Market	Up toK4
CLO3	understand the meaning and other features of Share	Up to K4
	market, Stock exchange and Depositary system	
CLO4	evaluate mutual funds	Up toK5
CLO5	analyze the Importance of forfeiting	Up to K5

- K1- Remembering facts with specific answers
- K2-Basic understanding of facts.
- K3- Application oriented
- K4- Analyzing, examining, presentation and make inference with evidences.

# **Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (Pos)**

	PO 1	PO 2	PO3	PO4	PO5	PO6
CLO1	2	3	2	3	3	2
CLO2	2	2	2	2	2	3
CLO3	3	2	2	2	3	2
CLO4	2	3	3	2	2	1
CLO5	3	1	2	3	2	2

1- Basic level 2-Intermediate level 3-Advance Level

## **Lesson Plan**

_	Lesson Plan						
Units	Course Content	Hours	Mode of				
			Teaching				
I	Financial System - Meaning - Functions - Financial concepts - Financial assets - Financial Intermediaries - Financial markets - Financial rate of returns Financial Instruments - Classification of Financial market - Capital Market - Money Market - Development of Financial system in India - Weaknesses of Indian Financial system - Securities and Exchange Board of India(SEBI)- SEBI Guidelines	7	Chalk & Talk, PPTs				
II	Money Market - Definition -Money market Vs Capital Market - Features - Objectives - Characteristic features of a developed money market - Importance of money market - Composition of money market - Call money market - Commercial bills market - Acceptance market - Treasury bill market - Discount market - Bill markets in India - Money market Instruments.	7	Chalk & Talk				
III	Capital Market - New issue market - New issue market Vs Stock exchange – Functions of new issue market - Secondary market - Stock exchanges - Functions - Listing of Securities – Registration of stock brokers - Methods of trading in stock exchange- Defects of Indian capital markets.	7	Chalk & Talk				
IV	Mutual funds –Definition Importance - Risks - Classification of funds - Close – ended funds - Open – ended funds - Income funds – Growth funds – Balance funds - Specialized funds – Money market mutual fund – Taxation funds – Organization of the fund – Net asset value	7	Chalk & Talk, Assignment				
V	Venture Capital - Features of Venture Capital-Scope of Venture capital - Importance of venture capital - Factoring: - Meaning - Functions - Types - Factoring Vs .Discounting - Benefits.	7	Chalk & Talk, PPTs, Quiz Exercise				

Course Designer: Mrs.D.Reena

	Department of Commerce				I M.Com			
Sem	Course	Course Code	Course	Credits	Contact	CIA	SE	Total
	Type		Title		Hours/week			
I	DSEC-I	22OPCOMDSE1A	Auditing	4	5	25	75	100
			and					
			Assurance					

Nature of Course				
<b>Knowledge and Skill Oriented</b>	<b>Employability Oriented</b>	<b>Entrepreneurship oriented</b>		
·	V			

## **Course Objective**

- 1. Help the students to Develop auditing work.
- 2. Enable the students to understand the Detection and prevention of errors and frauds in the books of accounts.
- 3. To study the system of internal check.
- 4. To study the Assurance Standards.
- 5. Students understand the types of liabilities of an auditor.

Units	Course Contents	Hours	K Level	CLO
I	Audit- Meaning –Basic principles- objects-Distinction between Accountancy and Auditing-Auditing and Investigation-Advantages of Audit- Qualities of an Auditor- Detection and prevention of errors-Detection and prevention of fraud – Auditor position as to errors and fraud –Classification of Audit	15	Up to K4	CLO1
II	Preparation before Audit- Audit programme — Audit Notes — Audit Files — Working papers — Audit Sampling- Types of Sampling- Internal Control — Internal Audit — Internal Check — Meaning- objectives — principles of an effective internal check system — Duties of an auditor in connection with internal check as regards Cash receipts— Cash Sales — Cash payments — Wages — sales — purchases — stores(Inventory)	15	Up to K4	CLO2
III	Vouching — Meaning — objects of Vouching — Importance- Vouching of Cash transactions — Cash receipts, Cash Sales- Teeming and Lading - vouching of Cash payments— payments of wages, salaries, commission, Travelling Expenses - Vouching of Trading Transactions - Goods on Consignment, Goods on Sale or Returns, Hire Purchase Sales, Sales Ledger, Purchase ledger — Vouching of Impersonal Ledger — Purchase, Rent, Taxes, Salaries and wages, freight, Insurance, Prepaid Rent, Prepaid Insurance.	15	Up to K4	CLO3

IV	Verification and Valuation of Assets and Liabilities –	15	Up to K5	CLO4
	Verification of Liabilities, Valuation of Assets and			
	Liabilities, Auditors position to valuation – Verification			
	of Individual Assets: Freehold , leasehold, land and			
	Buildings, Plant and Machinery, Furniture- Verification			
	of Liabilities – shot term liabilities , Long term			
	liabilities, contingent liabilities - Audit Report -			
	Contents of Audit Report			
V	<b>Liabilities of Auditors</b> – Civil Liability- Contributory	15	Up to K5	CLO5
	Negligence – liability to third party –Misfeasance –			
	Criminal liability – Liabilities under Companies Act-			
	Need for Computer Assisted Auditing Techniques			
	(CAAT) – Types and Uses of CAAT – Green			
	(Environmental) Audit: Definition – Objectives –			
	Stages of Green Auditing - Objectives and Functions of			
	Auditing and Assurance Standard Board (AASB).			

### **Book for Study**

1. DinkarPagare(2020), Principles and Practice of Auditing., Sultan Chand & Sons, New Delhi.

#### **Books for Reference**

- 1. Jagdish Prakash(2014), Auditing Principles and Practices and Problems., Kalyani Publishers, Ludhiana.
- 2. Pradeep Kumar, Baldev Sachdeva, Jagwant Singh(2017), Auditing Principles and Practices, Kalyani Publishers, Ludhiana.
- 3. Thanulingom(2017), Theory and Practice of Auditing, Himalaya Publishing House, New Delhi.
- 4. Ashish Kumar Sana,Swapan sarkar,Bappaditya Biswas,Samyabrata Das(2019),Auditing and Assurance Mc Graw Hill Education Pvt.Ltd.

#### Web References

- 1. https://www.accaglobal.com/gb/en/student/exam-support-resources/fundamentals-exams-study-resources/f8/session-cbe-introduction.html
- 2. https://www.studocu.com/en-au/document/kings-own-institute/principles-of-accounting/tutorial-1-assurance-and-auditing-solutions/8009901
- 3. https://www.studocu.com/en-au/document/kings-own-institute/principles-of-accounting/tutorial-3-assurance-and-auditing-solutions/8009904

#### **E-Books:**

https://vipss.yolasite.com/resources/PCC\_BOOKS/Auditing%20and%20Assurance.pdf http://www.microlinkcolleges.net/elib/files/undergraduate/AccountingandFinance/Audit ing%20and%20assurance%20services.pdf

**Pedagogy**: Chalk and Talk., Assignment, Seminar.

Rationale for nature of Course: Can acquiring the knowledge of Audit work.

#### Activities to be given

Assign the students to visit the Auditor office to observe the Audit work and submit the report.

## **Course learning Outcome (CLOs)**

On completion of the course, behind the students will be able to:

CLOs	On completion of the course the students will be able to	Knowledge Level
		(According to
		<b>Blooms Taxonomy</b> )
CLO1	understand the Role of an auditor for checking arithmetical	Up to K4
	accuracy of books of accounts.	
CLO2	Differentiate capital and revenue nature of transactions.	Up to K4
CLO3	analyze the authenticity and validity of accounting	Up to K4
	transactions.	
CLO4	Remembering the points in preparing an Audit Report.	Up to K5
CLO5	Gaining the knowledge of e- Audit and Green Audit.	Up to K5

K1- Remembering facts with specific answers

K4- Analyzing, examining, presentation and make inference with evidences.

## **Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)**

	PO 1	PO 2	PO3	PO4	PO5	PO6
CLO1	3	3	2	3	3	2
CLO2	2	3	2	2	3	2
CLO3	3	3	2	2	3	2
CLO4	3	3	1	3	3	1
CLO5	3	2	1	3	2	1

1- Basic level

2-Intermediate level

**3-Advance Level** 

K2- Basic understanding of facts.

K3- Application oriented

# **Lesson Plan**

Units	Course Contents	Hours	Mode of Teaching
I	Audit- Meaning -Basic principles- objects-Distinction	8	
	between Accountancy and Auditing-Auditing and		
	Investigation-Advantages of Audit- Qualities of an Auditor-		Cla all v 0- Tall v
	Detection and prevention of errors-Detection and prevention		Chalk & Talk
	of fraud - Auditor position as to errors and fraud -	7	
	Classification of Audit		
II	Preparation before Audit- Audit programme – Audit Notes –	8	
	Audit Files – Working papers- Audit Sampling- Types of		
	Sampling- Internal Control – Internal Audit – Internal		
	<b>Check</b> – Meaning- objectives- principles of an effective		Chalk & Talk
	internal check system- Duties of an auditor in connection	7	
	with internal check as regards Cash receipts- Cash Sales –		
	Cash payments- Wages- sales-purchases- stores(Inventory)		
III	<b>Vouching</b> – Meaning – objects of Vouching –Importance-	8	
	Vouching of Cash transactions – Cash receipts, Cash		
	Sales- Teeming and Lading - vouching of Cash payments-		
	payments of wages, salaries, commission, Travelling		
	Expenses - Vouching of Trading Transactions - Goods on	7	Chalk & Talk
	Consignment, Goods on Sale or Returns, Hire Purchase		
	Sales, Sales Ledger, Purchase ledger - Vouching of		
	Impersonal Ledger – Purchase, Rent, Taxes, Salaries and		
	wages, freight, Insurance, Prepaid Rent, Prepaid Insurance.		
IV	Verification and Valuation of Assets and Liabilities –	8	
	Verification of Liabilities, Valuation of Assets and		
	Liabilities, Auditors position to valuation – Verification of		C1 11 0 T 11
	Individual Assets: Freehold, leasehold, land and Buildings,	_	Chalk & Talk
	Plant and Machinery, Furniture- Verification of Liabilities	7	
	- shot term liabilities, Long term liabilities, contingent		
<b>X</b> 7	liabilities – Audit Report – Contents of Audit Report	0	
V		8	
	Negligence – liability to third party –Misfeasance –Criminal		
	liability – Liabilities under Companies Act- Need for		Chalk & Talk,
	Computer Assisted Auditing Techniques (CAAT) – Types	7	Assignment
	and Uses of CAAT – Green (Environmental) Audit:	/	work
	Definition – Objectives – Stages of Green Auditing -		
	Objectives and Functions of Auditing and Assurance		
	Standard Board (AASB).		

Course Designer: Dr.K.Padmavathy

	Department of Commerce				I M.Com			
Sem	Course	Course Code	Course	Credits	Credits Contact CIA SE '			Total
	Type		Title		Hours/week			
I	DSEC -I	22OPCOMDSE1B	Retail	4	5	25	75	100
			Marketing					

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

## **Course Objective**

- 1. Help the students to know about Retail Marketing.
- 2. Enable the students to understand the Business Model.
- 3. To study the Customer Relationship Management
- 4. To study the Service Operation
- 5. Students understand the marketing channel system

Units	Course Contents	Hours	K Level	CLOs
I	Introduction to Retail marketing: Meaning & Definition -	15	Up to K4	CLO1
	Retail Functions - Rise of Retailing - Consumerism -			
	Challenges -Consumer proximity - Technology - Rise of			
	retailing in India - Key markets - New Entrants -			
	Emerging Sector.			
II	Evolution of retail: Theories - Retail lifecycle - Business	15	Up to K4	CLO2
	models - Ownership, merchandise offered, franchise, non			
	store, direct marketing, vending machines, kiosks, cash &			
	carry- Brand management			
III	Customer Relationship Management: Definition - Goals	15	Up to K4	CLO3
	- Concepts - Components - customer lifecycle – B to B, B			
	to C, innovations- Customer touch points - CRM			
	functions – support channels –CRM planning - Strategy			
	development - Building components -Analyzing and			
	segmenting customers- Common barriers.			
IV	Service operation: Characteristics -Bench marking-	15	Up to K5	CLO4
	strategy - Enterprise design - Service quality -Facility			
	location - Management of operations - Vehicle routing -			
	Optimizing techniques - Models.			
V	Marketing channel systems Concepts: Participants -	15	Up to K5	CLO5
	Environment - Behavioral process - Developing a			
	marketing channel - Strategy - Design - Platform -			
	Product / pricing issues - Brand management -			
	Positioning - Repositioning – Franchising.			
NT - 4 TP1	on Quartiens should be asked in the ratio of 200/ Problems of	1.00.0/	C 41	

Note: The Questions should be asked in the ratio of 80% Problems and 20 % for theory

## **Book for Study**

Jain J.N., & Singh P. P., *Modern Retail Management*, Deep & Deep Publications, New Delhi, 2007

#### **Books for Reference**

- 1. David Gilbert, Retail Marketing Management, Himalaya Publishing House, Mumbai, 2013.
- 2. Ramakrishnan & Srinivasan. Y.R, *Indian Retailing TextandCases*, Oxford University Press, 2008.
- 3. Siva Kumar, RetailMarketing, Excel Books, 2007.
- 4. SujaNair, Retail Management, Himalaya Publishing House, Mumbai, 2008.
- 5. SwapnaPradhan, *Retailing Management: Text and Cases*, McGraw Hill Education., NewDelhi, 2012

#### Web Reference

1. https://www.google.com/url?sa=t & source=web & rct=j & url=http://uafulucknow.ac.in/wp-content/uploads/2020/05/Retail-Management-MBA-content/uploads/2020/0

 $IV.pdf\&ved=2ahUKEwjX9vzxktr0AhXtqFYBHfu8DBIQFnoECCkQAQ\&usg=AOvVaw1S9eV\\ ERkeJlC4tkFeQK3\_Z$ 

### E-Book

https://www.google.com/url?sa=t&source=web&rct=j&url=https://ebooks.lpude.in/management/mba/ter m\_4/DMGT510\_SERVICES\_MARKETING.pdf&ved=2ahUKEwii8tP-

4tn0AhUfrlYBHRVtChEQFnoECBIQAQ&usg=AOvVaw3n2vj9grMonzzrg8 omls8

**Pedagogy**: Chalk and Talk, Assignment, seminar

# **Course learning Outcome (CLOs)**

CLOs	Course Learning Outcomes	Knowledge Level
		(According to Blooms
		Taxonomy)
CLO1	Describe the basic concepts of Retail Marketing.	Up to K4
CLO2	Able to prepare a business model	Up to K4
CLO3	Describe the concepts of Customer Relationship  Management	Up to K4
CLO4	Students gain Knowledge Service Operation	Up to K5
CLO5	Understand the Marketing channel systems Concepts	Up to K5

- K1- Remembering and recalling facts with specific answers
- K2 Basic understanding of facts and stating main ideas with general answers
- K3 Application oriented solving problems
- K4- Examining, analyzing, presentation and make inference with evidences.

## Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

	PO 1	PO 2	PO3	PO4	PO5	PO6
CLO1	3	3	2	3	3	2
CLO2	2	3	2	2	3	2
CLO3	3	3	2	2	3	2
CLO4	3	3	3	2	2	1
CLO5	3	1	3	3	2	2

1- Basic level 2-Intermediate level 3-Advance Level

Units	Course Content	Hours	Mode of Teaching
I	Introduction to Retail marketing: Meaning & Definition -	8	
	Retail Functions - Rise of Retailing		
	Consumerism - Challenges -Consumer proximity -		Chalk & Talk, PPTs
	Technology		Chair & Tank, 11 15
	Rise of retailing in India - Key markets - New Entrants -	7	
	Emerging Sector.		
II	Evolution of retail: Theories - Retail lifecycle - Business	8	
	models - Ownership, merchandise offered,		
	franchise, non-store, direct marketing, vending machines		Chalk & Talk,
	kiosks, cash & carry- Brand management		
		7	
III	Customer Relationship Management: Definition - Goals	8	
	- Concepts - Components - customer lifecycle – B to B,		
	B to C		
	innovations- Customer touch points - CRM functions -		Chalk & Talk,
	support channels –CRM planning - Strategy development	7	
	Building components –Analyzing and segmenting		
	customers Common barriers.		
IV	Service operation: Characteristics -Bench marking-	8	
	strategy - Enterprise design - Service quality		Chalk & Talk,
	Facility location - Management of operations		Assignment
	Vehicle routing - Optimizing techniques - Models.	_	<i>8</i> 2 2
		7	
V	Marketing channel systems Concepts: Participants -	8	
	Environment - Behavioral process		
	Developing a marketing channel - Strategy - Design -		Chalk & Talk,
	Platform	_	,
	Product / pricing issues - Brand management -	7	
	Positioning - Repositioning – Franchising.		

Course Designer: Mrs.S.K.Sudha

	Department of Commerce					I PG		
Sem	Category	Course Code	Course Title	Credits	Contact	CIA	Ext	Total
					Hours/week			
I	IDC1	22OPCOMID1	Practical	2	2	25	75	100
			Banking					

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

## **Course Objective**

- 1. To learn the relationship between Banker and Customer.
- 2. To train the students about the depository system
- 3. To Understand the various kinds of cheque.
- 4.To learn the concept crossing and endorsement.
- 5.To gain the knowledge about E-Banking.

Units	Course Contents	Hours	K Level	CLOs
I	Banker and Customer: Meaning& Definition - (Relationship between a banker and a customer: General (Relationship – Special Relationship – General (Precautions for opening an account.)	6	Up to K4	CLO1
II	Deposits: Meaning – Types of Deposit: Saving bank) account – Current bank account, Recurring deposit, Fixed deposit -Receipt and its legal implication.	6	Up to K4	CLO2
III	Cheque: Meaning, Definition – Features - Types of Cheque.	6	Up to K4	CLO3
IV	Crossing: Meaning – Types of Crossing – Significance of Crossing- Endorsement - Meaning.	6	Up to K5	CLO4
V	E- Banking: ATM, Debit Cards and Credit Cards, Mobile Banking, NEFT, RTGS,UPI, Paytm, Google Pay, PhonePe.	6	Up to K5	CLO5

## **Book for study:**

 $1. Gordon. E\ \&\ Natarajan. K(2021),\ Banking\ Theory\ Law\ \&\ Practice,\ Himalaya\ Publishing\ House,\ Mumbai.$ 

### **Books for Reference:**

- 1. S.Gurusamy(2017), Banking Theory, Law& Practice, Vijay Nicole Imprints.
- 2. S.N.Mahawari(2014), Banking Theory, Law & Practice, Kalyani Publications, 2014
- 3. Raman.B.S(2010), Banking Theory, Law & Practice, United Publishers, Mangalore.

Annexure-5

4. Sundaram and Varshney(2014), Banking Theory, Law&Practice, Sultan Chand & Sons

## **Web References:**

- 1. https://www.rbi.org.in/,http://agriculture.gov.in/
- 2. https://www.bankingombudsman.org

### **E-Books:**

1.https://www.google.com/url?sa=t&source=web&rct=j&url=https://ebooks.lpude.in/commerce/bcom/term\_4/DCOM208\_BANKING\_THEORY\_AND\_PRACTICE.pdf&ved=2ahUKEwig0dS61Nn0AhVOZt4KHWbUDAcQFnoECCwQAQ&usg=AOvVaw3rvjVsMfJJIV2fxDCUNPrh2.https://www.google.com/url?sa=t&source=web&rct=j&url=https://www.icsi.edu/docs/webmodules/Publications/9.1%2520Banking%2520Law%2520-Professional.pdf&ved=2ahUKEwig0dS61Nn0AhVOZt4KHWbUDAcQFnoECAQQAQ&usg=A

Professional.pdf&ved=2ahUKEwig0dS61Nn0AhVOZt4KHWbUDAcQFnoECAQQAQ&usg=A OvVaw0EruwlaJbSgKVKpiEEhMui

Pedagogy: Chalk & Talk, Assignment, Seminar.

Rationale for nature of Course: Career opportunities financial assistant, accounts manager Activities to be given

- 1. The students applying all forms of banking
- 2. Learning of e –banking through mobile.

# **Course Learning Outcome (CLOs)**

On completion of the course, behind the students would be able to:

CLOs	Course Learning Outcomes	Knowledge Level
		(According to Blooms
		Taxonomy)
CLO1	understand the relationship between banker and customer	Up toK4
CLO2	understand the various types of deposit of the bank	Up toK4
CLO3	Use cheques and draft in commercial transaction	Up to K4
CLO4	evaluate the performance of crossing cheque in the bank	Up to K5
CLO5	The recent trends in the banking system	Up to K5

- K1- Remembering facts with specific answers
- K2- Basic understanding of facts.
- K3- Application oriented
- K4- Analyzing, examining, and making presentations with evidences.

## Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

	PO1	PO2	PO3	PO4	PO5	PO6
CLO1	2	1	3	2	3	3
CLO2	1	2	3	2	1	3
CLO3	1	1	3	2	2	3
CLO4	2	2	3	2	3	3
CLO5	2	2	3	2	3	3

1-Basic Level

2- Intermediate Level

3- Advanced Level

Units	Course Content	Hours	Mode of Teaching
I	Banker and Customer: Meaning& Definition - General	3	Chalk & Talk, PPT
	Precautions for opening an account.		
	Relationship between a banker and a customer:		
	General Relationship – Special Relationship	3	
	Precautions for opening an account.		
II	Deposits: Meaning – Types of Deposit: Saving bank	3	Chalk & Talk, PPTs,
	account - Current bank account, Recurring deposit		Assignment
	Fixed deposit		
	Receipt and its legal implication.	3	
III	Cheque: Meaning, Definition	4	Chalk & Talk, PPT
	Features		
	Types of Cheque.	2	
IV	Crossing: Meaning	3	Chalk & Talk, PPT
	Types of Crossing – Significance of Crossing		
	Endorsement - Meaning.		
		3	
V	Delivery Channels: ATM, Debit Cards and Credit	4	Chalk & Talk, Quiz,
	Cards,		PPTs, Seminar
	Mobile Banking, NEFT,RTGS		
	UPI, Paytm, Google Pay, PhonePe.	2	

Course Designer: Ms.A.Nazeema

	Department of Commerce				I M.Com			
Sem	Course	<b>Course Code</b>	Course Title	Credits	Contact	CIA	SE	Total
	Type				Hours/week			
II	Core	22OPCOM21	Advanced	4	6	25	75	100
			Business					
			Statistics					

Nature of Course					
<b>Knowledge and Skill Oriented</b>	<b>Employability Oriented</b>	Entrepreneurship oriented			
V					

# **Course Objectives**

- 1. To enable the students to apply Statistical Techniques in decision making.
- 2. To demonstrate knowledge of probability and the standard statistical distributions
- 3. To study relationship between different facts
- 4. To make familiarity with statistical methods to carry out in the business and academic environment
- 5. To assist the students to conduct a Statistical investigation.

Units	Course Contents	Hours	K Level	CLOs
I	Business Statistics- Introduction- Measures of Central	18	Up to K4	CLO1
	Tendency- Mean- Median – Mode – Geometric Mean –			
	(Harmonic Mean)			
II	Correlation: Meaning - Scatter Diagram - Karl Pearson's	18	Up to K4	CLO2
	Coefficient - Rank Correlation - Simple and Multiple			
	Correlation. Regression: Estimating simple and multiple			
	regression equations – Time Series - Moving Average			
	Method and Trend value Method.			
Ш	Test of Hypotheses: Procedure of testing hypotheses,	18	Up to K4	CLO3
	standard Error & sampling distribution – Estimation –			
	Test of significance for large sample – Test of			
	significance for a small sample			
IV	Parametric test: F Test – Application of F-Test – Analysis	18	Up to K5	CLO4
	of Variance(ANOVA) – Assumptions– Technique – One			
	way classification model – Two way classification model.			
V	Non Parametric test - Chi-square Test - Definition - Chi-	18	Up to K5	CLO5
	square distribution - Conditions for applying chi-square			
	test – Uses – Limitations – Awareness of applying tools			
	in Statistical Package for the Social Science (SPSS)			

Note: The question paper should cover 80% problems and 20% theory.

### **Book for study:**

Gupta S.P(2019). - Statistical Methods, Sultan Chand and Sons, New Delhi.

#### **Books for Reference:**

- 1. Sharma.J.K(2014)., Business Staistics, Vikas publishing house pvt Ltd., Noida.
- 2. Alagar.K(2015), Business Statistics, TataMcGrawHill, New Delhi.
- 3. Anju Kandelwal(2011), Business Statistics, New Age International Publications, NewDelhi.
- 4. Manokaran.M(2010), Stastistical Methods, Palani Paramount, Palani.
- 5. Pillai R.S.N&Bagavathy V(2013), Statistics Theory &; Practice, S.chand& co, New Delhi.

#### Web References:

- 1. <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC374386/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC374386/</a>
- 2. <a href="https://www.toppr.com/guides/fundamentals-of-business-mathematics-and-statistics/theoretical-distribution/theoretical-distribution">https://www.toppr.com/guides/fundamentals-of-business-mathematics-and-statistics/theoretical-distribution/theoretical-distribution</a>
- 3. <a href="https://www.statisticshowto.com/">https://www.statisticshowto.com/</a>
- 4. <a href="https://blog.minitab.com/en/adventures-in-statistics-2/understanding-analysis-of-variance-anova-and-the-f-test">https://blog.minitab.com/en/adventures-in-statistics-2/understanding-analysis-of-variance-anova-and-the-f-test</a>

#### **E-Books:**

- 1. https://www.free-ebooks.net/business-textbooks/Basic-Business-Statistics
- 2. https://www.free-ebooks.net/mathematics-textbooks/Principles-of-Business-Statistics
- **3.** <a href="https://web.stanford.edu/~hastie/ElemStatLearn/index.html">https://web.stanford.edu/~hastie/ElemStatLearn/index.html</a>

Pedagogy: Chalk & Talk, Assignment, Seminar.

Rationale for nature of Course: Can be a Statistician and Business Analyst

## Activities to be given

- 1. Allocate the students to practiced statistical tools in SPSS package
- 2. Train the students for applying tools in Research papers and presented in seminars.

## **Course learning Outcome (CLOs)**

On completion of the course, behind the students will be able to:

CLOs	Course Learning Outcomes	Knowledge Level
		(According to
		Blooms Taxonomy)
CLO1	Calculate and interpret measures of central tendency for a set of	Up to K4
	data	
CLO2	Investigating the relationship between two quantitative	Up to K4
	variables	
CLO3	Resolve the test of hypothesis	Up to K4
CLO4	Compute the Analysis of variance and F-test	Up to K5
CLO5	Learn non-parametric test	Up to K5

- K1- Remembering facts with specific answers
- K2- Basic understanding of facts.
- K3- Application oriented
- K4- Analyzing, examining, presentation and make inference with evidences.

# Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

	PO1	PO2	PO3	PO4	PO5	PO6
CLO1	3	2	3	3	2	2
CLO2	3	3	3	2	3	2
CLO3	3	2	2	3	3	2
CLO4	3	3	2	3	3	2
CLO5	3	2	3	2	2	3

1-Basic Level

2- Intermediate Level

3-Advance Level

Units	Course Content	Hours	Mode of Teaching
I	Business Statistics – Introduction - Measures of central tendency- Mean – median Measures of central tendency- Mode- Harmonic mean – Geometric mean	9	Chalk&Talk
II	Correlation: Meaning - Scatter Diagram - Karl Pearson's Coefficient - Rank Correlation - Simple and Multiple Correlation.  Regression: Estimating simple and multiple regression equations  Time Series - Moving Average Method and Trend value Method	10 8	Chalk&Talk
III	Test of Hypotheses: Procedure of testing hypotheses, standard Error & sampling distribution – Estimation Test of significance for large sample Test of significance for a small sample	9	Chalk&Talk, PPTs
IV	Parametric test: F Test – Application of F-Test Analysis of Variance (ANOVA) – Assumptions – Technique One way classification model – Two way classification model.	10	Chalk & Talk, seminar
V	Non Parametric test - Chi-square Test - Definition Conditions for applying chi-square Chi-square distribution - Uses - Limitations Awareness of applying tools in Statistical Package for the Social Science (SPSS)	9	Chalk & Talk, Assignment, seminar

Course Designer: Dr.M.Alagupriya

	Department of Commerce				I M.Com			
Sem	Course	<b>Course Code</b>	Course Title	Credits	Contact	CIA	SE	Total
	Type				Hours/week			
II	Core	22OPCOM22	Human	4	6	25	75	100
			Resource					
			Management					

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

## **Course Objectives:**

- 1. To familiarize the students with the human resource management processes.
- 2. To understand the importance of Human Resource Management in meeting the challenging requirements of highly skilled and competent human resources due to Globalization.
- 3. To enable teach various aspect of Human development related issues.
- 4. To furnish the various job related aspects.
- 5. To evaluate the quality aspect of Human resource

Units	Course Contents	Hours	K Level	CLO
I	Human Resource Management - Definitions - Nature and Scope of Human Resource Management - Human Resource Planning - Importance - Objectives - Process.	18	Up to K4	CLO1
II	Recruitment and Selection: Recruitment Policy – Sources – Methods –Selection Procedure – Scientific Selection - Career Development – Benefits– Transfer Policy and Procedure.	18	Up to K4	CLO2
III	Training and Development: Principles of Training — (Methods of Training —On the Job training — Off the Job training — Placement & Induction	18	Up to K4	CLO3
IV	Performance Appraisal: Need – Purpose and Use of Performance Appraisal – Steps in Performance Appraisal – Traditional Vs Modern Methods of Performance Appraisal – Evaluation of performance analysis - Performance Appraisal based on MBO system – Managerial Appraisal – Managerial Ethics in Performance Appraisal – Trade Union – Meaning – Essentials of a successful trade union – Strength and weaknesses of Trade union	18	Up to K5	CLO4
V	Grievance and Redressal procedures - Green Human Resource Management - Human Resource accounting -	18	Up to K5	CLO5

Annexure-5

Human Resource information system - Human Resource		
Management Research and Audit – International Human		
Resource Management – Managing Human Resource in		
Virtual Organizations		

Note: The Questions should be asked in 100 % for theory

## **Book for Study:**

1. Gupta.C.B(2013), Human Resource Management, Sixth Edition, McGraw Hill Education (India) Pvt. Ltd., New Delhi.

### **Books for Reference**

- 1. Saiyadin(2020), Human Resource Management, MCGraw Mill Publications, New Delhi.
- 2. K.Aswathappa(2020), *Human Resource Management*MCGraw Mill Publications New Delhi.
- 3. SubbaRao.P(2013), *Essential of Human Resource Management*, Fifth Revised Edition. Himalaya Publishing House New Delhi.
- 4. ShashiK.Gupta & Rosy Joshi(2012), *Human Resource Management*, Kalyani Publishers, Ludhiana.

#### **Web References**

- 1. <a href="http://hr-managementslides.com/">http://hr-managementslides.com/</a>
- 2. https://www.scribd.com/presentation/74223459/Hrm-India-Ppt
- 4. <a href="https://www.citehr.com/58103-principles-hr-management-ppt-download.html">https://www.citehr.com/58103-principles-hr-management-ppt-download.html</a>

### E-Books:

- 1. <a href="https://open.umn.edu/opentextbooks/textbooks/71">https://open.umn.edu/opentextbooks/textbooks/71</a>
- 2. <a href="https://www.academia.edu/31368081/E">https://www.academia.edu/31368081/E</a> BOOK ON HUMAN RESOURCE MANAGEMENT HRM pdf
- 3. <a href="https://www.opentextbooks.org.hk/system/files/export/32/32088/pdf/Human\_Resource\_Man\_agement\_32088.pdf">https://www.opentextbooks.org.hk/system/files/export/32/32088/pdf/Human\_Resource\_Man\_agement\_32088.pdf</a>

**Pedagogy**: Chalk and Talk, Seminar, Quiz, Assignment.

Rationale for nature of Course: HRM provided to career in students for all aspects organization

## Activities to be given

- 1. To provide assignment and group discussion.
- 2. To practice for self management effective team work.

# **Course learning Outcome (CLOs)**

On completion of the course, behind the students will be able to:

CLOs	Course learning Outcome	Knowledge Level
		(According to
		Blooms Taxonomy)
CLO1	To understand the nature & scope of Human Resource	Up to K4
	Management.	
CLO2	To identifying the Recruitment policy and selection	Up to K4
	procedures	
CLO3	To analyze the training and development procedure	Up to K4
CLO4	Remembering the points in Performance Appraisal based	Up to K5
	on MBO system – Managerial Appraisal	
CLO5	Students gain the knowledge of Grievance and Redressal	Up to K5
	procedures and also Audit.	

# **Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (Pos)**

	PO 1	PO 2	PO3	PO4	PO5	PO6
CLO1	1	2	2	3	3	2
CLO2	2	3	2	2	3	2
CLO3	3	3	2	2	3	2
CLO4	3	3	3	2	2	1
CLO5	2	1	3	3	2	2

1- Basic level 2-Intermediate level 3-Advance Level

Units	Course Content	Hours	Mode of Teaching
I	Human Resource Management- Definitions - Nature and Scope of Human Resource Management - Human Resource Planning- Importance - Objectives - Process.	9	Chalk&Talk, PPTs
II	Recruitment and Selection: Recruitment Policy – Sources – Methods –Selection Procedure – Scientific Selection - Career Development – Benefits– Transfer Policy and Procedure.	9	Chalk&Talk
III	Training and Development: Principles of Training – Methods of Training –On the Job training – Off the Job training - Placement & Induction	9	Chalk&Talk, PPTs
IV	Performance Appraisal: Need – Purpose and Use of Performance Appraisal – Steps in Performance Appraisal – Traditional Vs Modern Methods of Performance Appraisal – Evaluation of performance analysis - Performance Appraisal based on MBO system – Managerial Appraisal – Managerial Ethics in Performance Appraisal – Trade Union – Meaning – Essentials of a successful trade union – Strength and weaknesses of Trade union	9	Chalk&Talk
V	Grievance and Redressal procedures - Green Human Resource Management — Human Resource accounting - Human Resource information system - Human Resource Management Research and Audit — International Human Resource Management — Managing Human Resource in Virtual Organizations	9	Chalk&Talk,

Course Designer: Mrs.D. Reena

	Department of Commerce			I M.Com				
Sem	Course	<b>Course Code</b>	Course	Credits	Contact	CIA	SE	Total
	Type		Title		Hours/week			
II	Core	22OPCOM23	Advanced	4	6	25	75	100
			Corporate					
			Accounting					

Nature of Course				
<b>Knowledge and Skill Oriented</b>	<b>Employability Oriented</b>	<b>Entrepreneurship oriented</b>		
•				

## **Course Objectives:**

- 1. To understand the knowledge on corporate accounting methods
- 2. To enable the students to understand the procedures of accounting
- **3.** To gain the knowledge about company accounts and accounting standards.
- **4.** To develop skills in the preparation of accounting statements and their analysis.
- **5.** To access the preparation of accounts of banking companies

Units	Course Contents	Hours	K Level	CLOs
I	Bank accounts - Preparation of Profit and Loss			
	Account – Balance Sheet- Insurance company accounts	10	I I 4 - IZ 4	CI O1
	Life and general Insurance - Preparation of Revenue,	18	Up toK4	CLO1
	(Profit and Loss account and Balance Sheet.)			
II	Amalgamation – Meaning – Types – Purchase			
	Consideration – Methods of Purchase Consideration –	18	Up toK4	CLO2
	Methods of Accounting for Amalgamation -			
	Absorption – Meaning – Accounting Treatment -			
	External Reconstruction – Meaning - Accounting			
	(Treatment - Alteration of Share capital -Types -			
	(Internal Reconstruction – Accounting Entries.)			
III	Liquidation of companies – Meaning – Modes of			
	Winding Up - Order of Payment - Statement of	18	Up toK4	CLO3
	Affairs – Liquidator's Final Statement of Account.			
IV	Preparation of final accounts of companies (as per			
	Revised schedule VI) -			
	Accounting Standards-Meaning- objectives-Need-			
	Significance-Accounting Standards in India -AS 1:	18	Up toK5	CLO2
	Disclosure of Accounting Policies, AS 2: Valuation of			
	Inventories, AS 3: Cash Flow Statement, AS 5: Net			
	Profit or Loss for the period, AS6: Depreciation			
	Accounting, AS 10: Accounting for Fixed Assets,			
	AS13: Accounting for Investments, AS14: Accounting			
	for Amalgamation, AS 20: Earnings per Share, AS			
	21: Consolidated Financial Statements, AS26:			

Annexure-5

	Intangible Assets.			
V	Holding companies – Consolidation of Profit and Loss			
	Accounts - Consolidated Balance Sheet(excluding)	18	Up toK5	CLO5
	intercompany holdings).			ļ

Note: The Questions should be asked in the ratio of 80% Problems and 20 % for theory

## **Book for Study**

Prof T.S Reddy & Dr. A. Murthy(2015), Corporate Accounting, Margham publication, Chennai. Revised Sixth Edition 2015.

### **Books for Reference**

- 1. R.L.Gupta&M.Radhaswamy(2015), "AdvancedAccountancy", SultanChand&Son s, NewDelhi, Vol-I,
- 2. M.A.Arulanandam&K.S.Raman(2015), "AdvancedAccountancy" Vol-I, SixthEdition, Himalaya Publishing House, Mumbai.
- 3. S.N.Maheshwari & SuneelK Maheshwari(2012), "Financial Accounting", Fifth Edition, Vikas Publishing House.
- 4. R.S.N.Pillai,Bagavathi&S.Uma(2015),"FundamentalsofAdvancedAccountancy",ThirdEdition,S.Chand,NewDelhi.
- 5. SP. Iyengar(2014), "Advanced Accountancy" Vol-I, Fourth Edition, Sultan Chand & Sons, New Delhi.

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- 1. <a href="https://ncert.nic.in/ncerts/l/leac201.pdf">https://ncert.nic.in/ncerts/l/leac201.pdf</a>
- 2. <a href="https://byjus.com/commerce/final-accounts/">https://byjus.com/commerce/final-accounts/</a>
- 3. <a href="https://www.accountingtools.com/articles/2017/5/9/liquidation">https://www.accountingtools.com/articles/2017/5/9/liquidation</a>
- 4. <a href="https://www.yourarticlelibrary.com/accounting/holding-company/meaning-holding-company/holding-company-a-close-view-company-accounts/68346">https://www.yourarticlelibrary.com/accounting/holding-company-a-close-view-company-a-close-view-company-accounts/68346</a>
- 5. <a href="https://www.accountingnotes.net/final-accounts/final-accounts-of-general-insurance-companies-accounting/13085">https://www.accountingnotes.net/final-accounts/final-accounts-of-general-insurance-companies-accounting/13085</a>

#### **E-Books:**

1.https://www.google.com/url?sa=t&source=web&rct=j&url=https://mybooksfactory.com/st ore/c orporate-accounting-by-t-s-reddy-andmurthy/&ved=2ahUKEwi91KO47dr0AhVVxosBHeNHC-QFnoECEMQAQ&usg=AOvVaw15XOzu4tg9 3GAILbAWxcD

Pedagogy: Chalk & Talk, Assignments, Seminar

Rationale for Nature of the Course: can be acquiring corporate accounting knowledge Activities to be given

- 1. To provide assignment and group discussion.
- 2. Preparing the students to appear professional courses by giving Advanced Exercise and work out problems on relevant accounts

# **Course learning Outcome (CLOs)**

On completion of the course, behind the students will be able to:

CLOs	Course learning Outcome	Knowledge Level
		(According to Blooms
		Taxonomy)
CLO 1	Understand the accounting concept for Banking and	UptoK4
	Insurance companies.	
CLO 2	Solve accounting aspects of Amalgamations	UptoK4
	Absorption and	
	Reconstruction and liquidation of companies	
CLO 3	Equip the Liquidators final statement of accounts	Up to K4
CLO 4	Learn various types of Indian Accounting standards	UptoK5
CLO 5	Examine holding companies	UptoK5

# Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

	PO 1	PO 2	PO3	PO4	PO5	PO6
CLO1	3	3	2	3	3	2
CLO2	2	3	2	2	3	2
CLO3	3	3	2	2	3	2
CLO4	3	3	3	2	2	1
CLO5	3	1	3	3	2	2

1- Basic level

2-Intermediate level

3-Advance Level

Units	Course Content	Hours	Mode of Teaching
I	Bank accounts – Preparation of Profit and Loss	9	
	Account – Balance Sheet- Insurance company accounts –Life and general Insurance Preparation of Revenue, Profit and Loss account and Balance Sheet.	9	Chalk & Talk
II	Amalgamation – Meaning – Types – Purchase Consideration – Methods of Purchase Consideration – Methods of Accounting for Amalgamation	9	
	Absorption –Meaning – Accounting Treatment  External Reconstruction – Meaning - Accounting  Treatment – Alteration of Share capital –Types -  Internal Reconstruction – Accounting Entries.	9	Chalk& Talk, PPTs
III	Liquidation of companies – Meaning – Modes of Winding Up – Order of Payment – Statement of Affairs Liquidator's Final Statement of Account.	9	Chalk &Talk, seminar
IV	Preparation of final accounts of companies (as per Revised schedule VI) - Accounting Standards-Meaning- objectives-Need-Significance-Accounting Standards in India –AS 1: Disclosure of Accounting Policies, AS 2: Valuation of Inventories, AS 3: Cash Flow Statement, AS 5: Net Profit or Loss for the period, AS6: Depreciation Accounting, AS 10: Accounting for Fixed Assets, AS13: Accounting for Investments, AS14:Accounting for Amalgamation, AS 20: Earnings per Share, AS 21: Consolidated Financial Statements, AS26: Intangible Assets.	9	Chalk & Talk
V	Holding companies and Consolidated Accounts – Consolidation of Profit and Loss Accounts – Consolidated Balance Sheet(excluding intercompany holdings).	9	Chalk & Talk, assignment

Course Designer: Dr. T.Karthiyayini

	Department of Commerce				I M.Com			
Sem	Course	<b>Course Code</b>	Course Title	Credits	Contact	CIA	SE	Total
	Type				Hours/week			
II	Core	22OPCOM24	Insurance	4	5	25	75	100
			and Risk					
			Management					

Nature of Course					
Knowledge and Skill Oriented	Employability Oriented	Entrepreneurship oriented			
~					

## **Course Objective**

- 1. To orient the basic knowledge of insurance.
- 2. To enable the students to understand the life insurance and its types.
- 3. To access the other type of insurance.
- 4. To understand the concept of risk management.
- 5. To identify risk management and control.

Units	Course Contents	Hours	K Level	CLOs
	Course contents	110415	II Level	CLOS
1	<b>Basic concepts of insurance:</b> History of Insurance in world and India- Need for Insurance – Nature of Insurance – Major Types of Insurance and their Features – Importance of Insurance - Role of Insurance- IRDA- Privatization and Liberalization in India.	15	Upto K4	CLO1
11	Life Insurance: Fundamental principles – Advantages – Difference between – Insurance and Assurance- Types of Insurance Polices- Annuity – Meaning and Types of Annuity Polices – Difference between Annuity and Life Insurance – Unit linked Insurance – Tax benefits. Life Assurance – Assignment Vs. Nomination – Various Forms of Payment – Surrender Value – Claim Procedure – Procedure of Life Insurance Claim.	15	Upto K4	CLO2
III)	Marine, Fire and Any Other Insurance: Marine Insurance-Definition – Types – Nature-Policies- conditions- marine losses- settlement of claim. Fire Insurance – Contract – Proposal – Coverage- Underwriting & Rating – claims – Progress – Automobile insurance – Health Insurance – Rural Insurance – Liability Insurance.	15	Upto K4	CLO3
IV	Risk: Introduction to Risk – Risk vs Uncertainty – Types of Risk – Pure Risks and its Management-Financial Risks and its Management – Rationale for Risk Management	15	Upto K5	CLO4

V	Risk Management and Control: Risk Management - Risk	15	Upto K5	CLO5
	control – Objectives- Risk Management Information Systems		-	
	(RMIS) - Risk Management by Individual and - Factors			
	affecting Demand for Insurance - process Personal Risk			
	Management strategies - Corporate risk management - Risk			
	Management: Guidelines and Responsibilities – Levels of Risk)			
	Management.			

Note: The Questions should be asked in 100 % for theory

## **Book for Study**

1. Gupta.P.K(2021)., Insurance And Risk Management, Himalaya Publishing House, Delhi

#### **Books for Reference**

- 1. Venkatesh Babu S & Manjunatha J.M(2015), Insurance And Risk Management, Himalaya Publishing House, Delhi.
- 2. Mishra. M.N. &.Mishra. B(2015)., Insurance: Principles & Practice, S.Chand Publishing, Delhi.
- 3. Periyasamy.P(2019). Principles and Practice of Insurance, Himalaya Publishing House, Mumbai.
- 4. Dr. A. Murthy(2012), Principles & Practice of Insurance, Margham Publications, Chennai.

#### Web Reference:

- 1. https://vulms.vu.edu.pk/Courses/Downloads/Risk%20management%20and%20insurance.pdf
- 2. https://www.studocu.com/en-au/document/kings-own-institute/principles-of-accounting/tutorial-1-assurance-and-auditing-solutions/8009901
- 3. https://www.studocu.com/en-au/document/kings-own-institute/principles-of-accounting/tutorial-3-assurance-and-auditing-solutions/8009904

#### E-Book

 https://books.google.com/books/about/Insurance And Risk Management.html?id=9XJKp VOjDPOC

**Pedagogy**: Chalk & Talk, Assignment, Seminar.

Rational for Nature of Course: Can become a professional in Insurance sector.

## Activity to be given:

1. Forms Filling

## **Course Learning Outcome**

On completion of the course, behind the students will be able to:

CLOs	Course Learning Outcome	Knowledge Level
		(According to Blooms
		Taxonomy)
CLO1	To describe about Basics of insurance.	Upto k4
CLO2	Understanding the concepts of life insurance	Upto k4
CLO3	Differentiate life insurance and non-life insurances.	Upto k4
CLO4	Identifying classification of Risks.	Upto k5
CLO5	Classified on various levels of risk management.	Upto k5

# Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

	PO 1	PO 2	PO3	PO4	PO5	PO6
CLO1	2	2	3	2	2	3
CLO2	3	2	3	2	2	3
CLO3	3	2	3	2	2	3
CLO4	2	2	3	3	2	3
CLO5	3	3	3	3	2	3

1- Basic level 2-Intermediate level 3-Advance Level

Units	Course Content	Hours	Mode of Teaching		
I	Basic concepts of insurance: History of Insurance in world	8			
	and India- Need for Insurance – Nature of Insurance –		Challe 0 Talle DDTs		
	Major Types of Insurance and their Features – Importance of Insurance		Chalk & Talk, PPTs, Seminar		
	Role of Insurance- IRDA- Privatization and Liberalization	7	Semmar		
	in India.				
II	Life Insurance: Fundamental principles – Advantages –	10			
	Difference between – Insurance and Assurance				
	Types of Insurance Polices- Annuity – Meaning and Types				
	of Annuity Polices –Difference between Annuity and Life		Chalk & Talk, PPTs,		
	Insurance	5	Seminar		
	Unit linked Insurance – Tax benefits. Life Assurance				
	Assignment Vs. Nomination – Various Forms of Payment – Surrender Value – Claim Procedure – Procedure of Life				
	Insurance Claim.				
III	Marine Insurance- Definition – Types – Nature- Policies-	8			
111	conditions- marine losses- settlement of claim.—	O			
	Fire Insurance - Contract - Proposal - Coverage-		C1 11 0 T 11		
	Underwriting & Rating – claims – Progress	7	Chalk & Talk		
	Automobile insurance – Health Insurance – Rural	,			
	Insurance – Liability Insurance				
IV	Introduction to Risk – Risk vs Uncertainty –	10	C1 11 0 T 11		
	Types of Risk -Pure Risks and its Management		Chalk & Talk,		
	Financial Risks and its Management – Rationale for Risk Management	5	Seminar		
V	Risk Management and Control: Risk Management – Risk	8			
•	control – Objectives- Risk Management Information	O			
	Systems (RMLS)				
	Risk Management by Individual and corporate – Factors	7	Chalk & Talk,		
	affecting Demand for Insurance - process	,	Assignment		
	Personal Risk Management strategies – Risk Management:		Assignment		
	Guidelines and Responsibilities – Levels of Risk				
	Management.				

Course Designer: Mrs. V.Jeyapriya

	Department of Commerce					I M.C	om	
Sem	Course	Course Code	Course Title	Credits	Contact	CIA	SE	Total
	Type				Hours/			
					week			
II	DSEC- II	22OPCOMDSE2A	Marketing	4	5	25	75	100
			Management					

Nature of Course						
Knowledge and Skill Oriented	Employability Oriented	Entrepreneurship oriented				
	<b>~</b>					

## **Course Objective**

- 1. To enable the students to understand the concept and strategies of Marketing.
- 2. To sketch the major P'S of marketing of goods.
- 3. To familiarized on the recent trends in marketing.
- 4. To understand the importance of sales promotion.
- 5. To develop the students with the concepts of advertising and salesmanship.

Units	Course Contents	Hours	K Level	CLO
(I	Marketing: Definition – Concept – Nature- Scope – Importance – Market Segmentation – Marketing Mix – Buyer Decision Process	15	Up to K4	CLO1
II	Product policy: Product classification – Product mix – Product line – Product life cycle – Stages in new product development- Pricing Procedure- Factors affecting price determination- Pricing policies	15	Up to K4	CLO2
III	Channels of Distribution: Channel functions - Types of channels - Factors considered in the selection of channels - Wholesalers - Retailers and other middlemen - Online marketing - Telemarketing - Multilevel marketing- Green marketing	15	Up to K4	CLO3
IV	Promotional strategy: Objectives – Importance – Forms of promotion – Tools and techniques of Sales promotion – Purposes of sales promotion – Kinds – Salesmanship – Qualities	15	Up to K5	CLO4
V	Advertising: Functions - kinds of advertising - Advertising Copy - Classification of advertisement copy - Advertising Budget - Causes for failure of advertising - Media selection - Advertising agency - Digital Advertising.	15	Up to K5	CLO5

Note: The Questions should be asked in 100 % for theory

## **Books for study:**

- 1.Dr.C.B.Gupta, Dr.N.Rajan Nair(2013), *Marketing Management*, Sultan Chand & Sons.
- 2.R.S.N.Pillai, Bagavathy(2014), *Marketing Management*, Sultan Chand & Company Pvt Ltd

#### **Books for Reference:**

- 1. Bansal S.P(2014), *Marketing Management*, Kalyani Publishers, New Delhi.
- 2. C.B.Memoria(2012), Marketing Management, Kitab Mahal, Allahabad.
- 3. Philip Kotler(2013), Marketing Management, Pearsons, New Delhi.
- 4. Ramasamy.V.S&Namakumari.S(2019), *Marketing Management*, Mac Millan Publishers India Ltd , New Delhi.
- 5. Sherlekar .S.A(2013), *Marketing Management*, Himalaya Publishing House, Mumbai.

### **Web References:**

- 1. https://www.iedunote.com/marketing-definition-scope-importance-role
- 2. https://www.investopedia.com/terms/p/product-life-cycle.asp
- 3. https://www.brafton.com/blog/distribution/channels-of-distribution/
- 4. https://www.mbaskool.com/business-concepts/marketing-and-strategy-terms/12823-promotional-strategy
- 5.https://studiousguy.com/advertising-copy-definition-types-examples/

### **E-Books:**

 $\textbf{1.} \underline{https://books.google.mw/books?id=b0dLAgAAQBAJ\&printsec=frontcover\#v=onepage} \\ \underline{\&q\&f=false}$ 

**Pedagogy:** Power point presentations, Assignment, Seminar.

**Rationale for nature of Course:** Can be professionals as Marketing Manager.

### Activities to be given

- 1. Practice of using the established brand names of different companies.
- 2.To executes the new advertisement models.

## **Course Learning Outcome (CLOs)**

On completion of the course, behind the students will be able to:

CLOs	Course Learning Outcomes	Knowledge Level
		(According to Blooms
		Taxonomy)
CLO1	Gaining the knowledge of marketing concept and	Up to K4
	Importance of marketing	
CLO2	Develop a new product and to apply the pricing	Up to K4
	strategies.	
CLO3	Understand the channels of Distribution for marketing	Up to K4
	of products.	
CLO4	Apply the various promotional strategies in marketing	Up to K5
CLO5	Classify the Advertising copy, preparing the Digital	Up to K5
	Advertising	

- K1- Remembering facts with specific answers
- K2- Basic understanding of facts.
- K3- Application oriented
- K4- Analyzing, examining and making presentations with evidences.

## Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

	PO1	PO2	PO3	PO4	PO5	PO6
CLO1	3	2	3	3	2	2
CLO2	3	3	3	2	3	2
CLO3	3	2	2	3	3	2
CLO4	3	3	2	3	3	2
CLO5	3	2	3	2	2	3

1-Basic Level

2- Intermediate Level

3- Advance Level

Units	Course Content	Hours	Mode of Teaching
I	Marketing: Definition – Concept – Nature- Scope –	8	
	Importance Market Segmentation – Positioning – Consumer behaviour Determinants of Buyer Behaviour - Buyer behaviour	7	Chalk & Talk, PPTs
***	models.	10	
II	Product policy: Product classification – Product mix – Product line	10	
	Product life cycle – Stages in new product development-Pricing decisions Factors affecting price determination- Pricing policies and strategies.	5	Chalk & Talk
III	Channels of Distribution: Channel functions - Types	8	
	of channels Factors considered in the selection of channels – Logistics Management - Wholesalers – Retailers and other middlemen Online trading – Telemarketing – Multilevel marketing.	7	Chalk & Talk
IV	Promotional strategy: Objectives – Importance – Sales	10	
	promotion – Purposes of sales promotion – Kinds – Salesmanship Qualities – Selection process – Training – Methods – Controlling Bases of control- Remuneration methods – Modern social media promotion	5	Chalk & Talk, PPTs, seminar
V	Advertising: Functions - Types of advertising	8	
	Advertising Budget - Advertising Copy - Classification of advertisement copy - Causes for failure of advertising Media selection - Advertising agency - Digital Advertising.	7	Chalk & Talk, Assignment, PPTs, seminar

Course Designer: Mrs.V.Jeyapriya

	Department of Commerce				I M.Com			
Sem	Course	Course Code	Course	Credits	Contact	CIA	SE	Total
	Type		Title		Hours/week			
II	DSEC-II	22OPCOMDSE2B	Services	4	5	25	75	100
			Marketing					

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

## **Course Objective**

- 1. Help the students to know about Service Marketing.
- 2. Enable the students to understand the Bank and Insurance Marketing
- 3. To study the Customer Relationship Management
- 4. To study the Tourism Marketing
- 5. Students understand the Service Marketing channels

Units	Course Contents	Hours	K Level	CLO
Ι	Services Marketing – Salient Features of services – Need–	15	Up to K4	CLO1
	Significance of services Marketing – Marketing mix of			
	services-7 P's of components.			
II	Bank and Insurance Marketing – Bank Marketing –	15	Up to K4	CLO2
	Concepts – Marketing Mix for Banking Services – Product			
	decision, place decision, pricing decision, personal selling			
	and Promotion – Concepts of Insurance, Marketing of			
	Insurance services – Formulation of product mix – Pricing			
	decision, personal selling and promotion.			
III	Transport Marketing –Concepts – Users of transports	15	Up to K4	CLO3
	services, road, railways and airways - Pricing strategies and			
	promotion strategies –Introduction to Logistic ,supply and			
	Chain management.			
IV	Tourism Marketing – Concepts – Tourism products –	15	Up to K5	CLO4
	Pricing strategies –Promotion mix- Hotel marketing -			
	concepts - Types of Hotels - Users of Hotel industry -			
	Product mix – Pricing decision.			
V	Hospital marketing – Types of Hospitals – Users of	15	Up to K5	CLO5
	Hospital Services – Product mix of Hospital – Components			
	of Hospitals Planning – Market segmentation in the			
	Hospital services, pricing strategies and promotion			
	strategies.			

Note: The Questions should be asked in 100 % for theory

## **Books for Study**

- 1. Balaji.B(2008), Services Marketing & Management, S.Chand&co.Ltd, New Delhi.
- 2. Christopher H. Lovelock, Jochenwirtz, Jayanta Chatterjee (2010), *Services Marketing*, Pearson publishing, New Delhi.

#### **Books for Reference**

- 1. Natrajan . L(2010), Services Marketing, Margham Publications, Chennai.
- 2. Shankar Ravi, R.Srivasan(2012), *Services Marketing* ,PHL learning Pvt Ltd, New Delhi.
- 3. Vasanthi Venugopal & Raghu V.N(2012) *Services Marketing* Himalaya Publishing House, Mumbai.

### **Web References**

- 1. https://sk.sagepub.com/books/services-marketing-and-management
- 2. https://www.freebookcentre.net/business-books-download/Services-Marketing.html

#### E-Book

1.https://www.google.com/url?sa=t&source=web&rct=j&url=https://ebooks.lpude.in/managemen t/mba/term\_4/DMGT510\_SERVICES\_MARKETING.pdf&ved=2ahUKEwii8tP-4tn0AhUfrlYBHRVtChEQFnoECBIQAQ&usg=AOvVaw3n2vj9grMonzzrg8\_omls8

**Pedagogy**: Chalk and Talk, Seminar, Assignment.

Rationale for nature of Course: Can be professionals as Service Marketing Manager.

### **Activities to be given**

- 1. Practice of using the established brand names of different companies.
- 2. To executes the new advertisement models.

## **Course Learning Outcomes (CLOs)**

On completion of the course the students will be able to

CLOs	Course Learning Outcomes	Knowledge Level
		(According to Blooms
		Taxonomy)
CLO1	Understand the basic concepts of Service Marketing.	Up to K4
CLO2	Able to understand a Bank and Insurance Marketing	Up to K4
CLO3	Learn the concepts of Transport Marketing	Up to K4
CLO4	Students gain the Knowledge about Tourism Marketing	Up to K5
CLO5	Understand the Marketing channel systems Concepts	Up to K5

## **Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (Pos)**

	PO 1	PO 2	PO3	PO4	PO5	PO6
CLO1	3	3	2	3	3	2
CLO2	2	3	2	2	3	2
CLO3	3	3	2	2	3	2
CLO4	3	3	3	2	2	1
CLO5	3	1	3	3	2	2

1- Basic level 2-Intermediate level 3-Advance Level

Unit	Course Content	Hours	Mode of Teaching
I	Services Marketing – Salient Features of services – Need–	8	
	Significance of services Marketing		Chalk & Talk, PPTs
	Marketing mix of services-7 P's of components.	7	
II	Bank and Insurance Marketing – Bank Marketing –	8	
	Concepts – Marketing Mix for Banking Services – Product		
	decision, place decision, pricing decision, personal selling		Chalk & Talk, PPTs,
	and Promotion		Quiz Exercise
	Concepts of Insurance, Marketing of Insurance services –	7	Quiz Excicise
	Formulation of product mix – Pricing decision, personal		
	selling and promotion.		
III	Transport Marketing –Concepts – Users of transports	8	
	services, road, railways and airways - Pricing strategies		Chalk & Talk, PPTs
	and promotion strategies	7	Chark & Talk, 11 15
	Introduction to Logistic ,supply and Chain management.		
IV	Tourism Marketing – Concepts – Tourism products –	8	
	Pricing strategies –Promotion mix- Hotel marketing		Chalk & Talk,
	concepts – Types of Hotels - Users of Hotel industry –	7	Chark & Tank,
	Product mix – Pricing decision.		
V	Hospital marketing – Types of Hospitals – Users of	8	
	Hospital Services – Product mix of Hospital –		
	Components of Hospitals Planning	7	Chalk & Talk,
	Market segmentation in the Hospital services, pricing		
	strategies and promotion strategies.		

Course Designer: Mrs.B.Kalyani

Depa	<b>Department of Commerce</b>				I PG			
Sem	Course Type	Course Code	Course Title	Credit	Contact Hours/Week	CIA	Ext	Total
I	IDC-II	22OPCOMID2	MS Excel					
				2	2	25	75	100

## **Nature of the Course**

Knowledge and skill Oriented	<b>Employability Oriented</b>	<b>Entrepreneurship Oriented</b>
✓		

## **Course Objectives**

- 1. Create basic worksheets using Microsoft Excel.
- 2. Perform calculations in an Excel worksheet.
- 3. Modify an Excel worksheet.
- 4. Modify the appearance of data within a worksheet.
- 5. Manage Excel workbooks.

Unit	Course Contents	Hours	K level	CLOs
	Spread Sheet Basics:-Introduction, Naming			
I	Convention, Sheets, Moving within a Sheet, Entering,	6	Up toK4	CLO1
	Editing the Data, Selecting Cells, Moving, Copying Data,			
	Drag and Drop Method, Inserting Rows and Columns,			
	Inserting and Deleting Cells, Changing Width of a			
	Column, Changing Height of a Row, Formatting Text,			
	AutoFormat, Formatting Numbers, Adding Border to a			
	Range, Formulae, Summing of a Row or Column, Sum			
	Function Average Function.			
	Advanced Techniques of Microsoft Excel:-		TT . TT 4	GT OA
II	Formulas that Make Decisions, Styles, Functions in Excel,	6	Up toK4	CLO2
	Using Auto calculate, Sum, Average Function. Applying			
	Themes, Add or Remove a Sheet Background, Convert			
	Text to Columns, Protect Worksheet or Workbook			
	Elements.			
TTT	Working with Charts in Microsoft Excel:		I I 4 - IZ 4	CI 02
III	Introduction to Charts, Creating & Modifying Charts in	6	Up toK4	CLO3
	Excel, Using Predefined Chart Layouts and Chart Styles			
	for a Professional Look, Reusing Charts by Creating Chart			
	Templates, Types of Charts, Change the Chart Type of an			
	Existing Chart, Create, Apply, Remove a Chart Template.			

	Validating Data in Microsoft Excel:-Prevent			
IV	Invalid Data Entry in a Worksheet, Create a Drop-down	6	Up toK5	CLO4
	List from a Range of Cells.			
	Importing Data in Microsoft Excel:-Connect to			
	(Import) External Data, Create, Edit, and Manage			
	Connections to External Data, Learn about Data			
	Connections, Keyboard Shortcuts of Microsoft Excel.			
	Accessing Web with Microsoft Excel :-Create or			
V	Remove a Hyperlink, Create a Hyperlink to a New File,	6	Up toK5	CLO5
	Create a Hyperlink to an Existing File or Web Page,			
	Create a Hyperlink to an e-mail Address, Delete a			
	Hyperlink, Copy or Move a Hyperlink, Change a			
	Hyperlink, Change the Destination of a Hyperlink.			

## **Books for Study**

- 1. Vikas Gupta, *Comdex Computer Course Kit Windows 7 with Office 2015*, New Delhi, India: Dreamtech Press, 2018.
- 2. <u>Rohit Khurana</u>, *Learning MS-Word and MS-Excel*, APH Publishing Corporation, 2019.

### **Books for Reference**

- 1. Dinesh Maidasani, Learning Computer Fundamentals, MS Office and Internet & Web Technology, Kerala, India: Firewall Media, 3rd Edition, 2015
- 2. Ramesh Bangia, *Learning Microsoft Office 2017*, Bengaluru, India: UBS Publishers., 2015.

## WebResources

- 1. https://www.edureka.co/blog/advanced-excel-tutorial/
- 2. https://compufield.com/advance\_excel\_content.html

#### **E-Books:**

- 1. <a href="https://pdfcoffee.com/advanced-excel-book-pdf-free.html">https://pdfcoffee.com/advanced-excel-book-pdf-free.html</a>
- 2. https://www.computer-pdf.com/office/excel/14-tutorial-excel-for-advanced-users.html

**Pedagogy:** Chalk and Talk, Assignment, Seminar and Demonstration.

Rationale for nature of Course: Students can able to use Internet frequently and can apply in many internet applications in various ways.

## Activities to be given

- 1. The students can identify the different types of browsers by browsing various types of information with its speed.
- 2. Create their own E-mail ID and can apply the security features.

## **Course Learning Outcomes**

On completion of the course, behind the students would be able to:

CLOs	Course Learning Outcomes	Knowledge Level (According to
		<b>Blooms Taxonomy</b> )
CLO 1	Know Spread Sheet Basics	UptoK4
CLO 2	Learn Advanced Techniques of Microsoft Excel	UptoK4
CLO 3	Understand the Advanced Techniques of Microsoft Excel	UptoK4
CLO 4	Identify Validating and Importing Data in Microsoft Excel	UptoK5
CLO 5	Accessing Web with Microsoft Excel	UptoK5

- K1- Remembering facts with specific answers
- K2-Basic understanding of facts.
- K3- Application oriented
- K4- Analyzing, examining, and making presentations with evidences.

# Mapping of Course Learning Outcomes (CLOs) with Programme Outcomes (POs)

CLOs / POs	PO1	PO2	PO3	PO4	PO5	PO6
CLO 1	2	2	2	2	2	1
CLO 2	3	2	3	3	2	2
CLO 3	2	3	3	2	3	2
CLO 4	2	2	2	3	2	3
CLO 5	2	2	3	2	2	2

1-Basic Level

2- Intermediate Level

3- Advance Level

Unit	Course Content	Hours	Mode of
			Teaching
I	Spread Sheet Basics:-Introduction, Naming Convention, Sheets, Moving within a Sheet, Entering, Editing the Data,	6	
1	Selecting Cells, Moving, Copying Data, Drag and Drop		
	Method, Inserting Rows and Columns, Inserting and		
	Deleting Cells, Changing Width of a Column.		Practical in Lab,
	Changing Height of a Row, Formatting Text, AutoFormat,		Assignment.
	Formatting Numbers, Adding Border to a Range,		
	Formulae, Summing of a Row or Column, Sum Function		
	Average Function.		
	Advanced Techniques of Microsoft Excel:- Formulas that	6	
II	Make Decisions, Styles, Functions in Excel, Using Auto		Practical in Lab,
	calculate, Sum, Average Function. Applying Themes.		PPTs
	Add or Remove a Sheet Background, Convert Text to		1113
	Columns, Protect Worksheet or Workbook Elements.		
	Working with Charts in Microsoft Excel :-Introduction to	6	
III	Charts, Creating & Modifying Charts in Excel, Using		
	Predefined Chart Layouts and Chart Styles for a		
	Professional Look.		Practical in Lab
	Reusing Charts by Creating Chart Templates, Types of		
	Charts, Change the Chart Type of an Existing Chart,		
	Create, Apply, Remove a Chart Template.		
IV	Validating Data in Microsoft Excel:-Prevent Invalid Data	6	
1 V	Entry in a Worksheet, Create a Drop-down List from a Range of Cells.		
	Importing Data in Microsoft Excel:-Connect to (Import)		Practical in Lab
	External Data, Create, Edit, and Manage Connections to		Tractical III Lab
	External Data, Learn about Data Connections, Keyboard		
	Shortcuts of Microsoft Excel.		
	Accessing Web with Microsoft Excel :-Create or Remove a	6	
	Hyperlink, Create a Hyperlink to a New File, Create a		
V	Hyperlink to an Existing File or Web Page.		Practical in Lab,
	Create a Hyperlink to an e-mail Address, Delete a		Assignment,
	Hyperlink, Copy or Move a Hyperlink, Change a		PPTs
	Hyperlink, Change the Destination of a Hyperlink.		

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