

(An Autonomous Institution Affiliated to Madurai Kamaraj University)

[Re-accredited with 'A' Grade by NAAC]

Virudhunagar – 626 001.

## **COURSE OUTCOME**

## I M.Com. COMPUTER APPLICATION

## ADVANCED BUSINESS STATISTICS

## **SUBJECT CODE: P2CCC11**

#### In this course the students will

CO1:	Study the strength of the relationship between two, numerically measured,
	continuous variables.
CO2:	Identify variables and develop a regression model from sample data and interpret the
	slope and intercept.
CO3:	Know about Probability Distributions.
<b>CO4:</b>	Acquaint the learner with the basic research techniques and methods.
CO5:	Provide a background for understanding ANOVA techniques.

#### **MODERN BANKING**

## **SUBJECT CODE: P2CCE1**

#### In this course the students will

CO1:	Understand the functioning of Reserve Bank of India.
CO2:	Create awareness on various concepts of Banking Technology.
<b>CO3:</b>	Focus on Internet Banking Facilities.
<b>CO4:</b>	Understand the mechanism of Electronic Payment System.
CO5:	Decipher Cyber issues in Online Transactions.

## ADVANCED COST ACCOUNTING

#### **SUBJECT CODE: P2CCC12**

CO1:	Understand the basic concepts of process-costing, compute unit costs and calculate
	equivalent units.
CO2:	Learn Contract costing.
CO3:	Make the students aware of marginal costing and its managerial decisions.
<b>CO4:</b>	Learn Budgetary control and Activity Ratios.
<b>CO5</b> :	Have a thorough knowledge on Standard Costing and Variance Analysis.



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## **E-COMMERCE**

#### **SUBJECT CODE: P2CCC13**

## In this course the students will

<b>CO1:</b>	Enable the students the know about E-Commerce.
CO2:	Understand the Architectural Framework for Electronic Commerce.
<b>CO3</b> :	Understand EDI as used in large-scale, business-to-business (B2B) transactions.
<b>CO4:</b>	Acquire knowledge on the New Age of Information Based Marketing.
CO5:	Know about Computer Based Education and Training.

#### **LAB: MULTIMEDIA**

#### **SUBJECT CODE: P2CCC1P**

#### In this course the students will

CO1:	Provide basic Knowledge on Multimedia Technology.
CO2:	Make hands on training to the students on multimedia software.
CO3:	Expose the learners to create animation using movie clip.
CO4:	Enhance the students to design the DTP work.

## Semester - II

### **OPERATIONS RESEARCH**

### **SUBJECT CODE: P2CCC21**

### In this course the students will

CO1:	Be provided with basic concepts of Linear Programming.
CO2:	Facilitate the learner to solve Transportation Problems.
CO3:	Make the learner to comprehend all types of Assignment Problems.
CO4:	Create awareness on the basic concept of Queuing Models.
CO5:	Expose the learners to Net Work Analysis.

## SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT

#### **SUBJECT CODE: P2CCE2**

	in this course the students will	
<b>CO1:</b>	Focus on Risk and Return Analysis.	
CO2:	Comprehend the different aspects of Technical Analysis.	
<b>CO3</b> :	Study the Valuation of Bonds and Portfolio Analysis.	
CO4:	Understand the CAPM, Capital Market Line, Security Market Line and Portfolio	
	Revision.	
CO5:	Learn various Portfolio Evaluation Models.	



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## ADVANCED FINANCIAL ACCOUNTING

## **SUBJECT CODE: P2CCC22**

#### In this course the students will

CO1:	Learn about the preliminaries in Partnership Accounting.
CO2:	Know Partnership Accounting on Admission of a partner.
CO3:	Learn Partnership Accounting on Retirement or Death of a partner.
<b>CO4</b> :	Study accounting for partnership dissolution and piece-meal distribution.
CO5:	Learn accounting aspects of Conversion and Sale to a Company.

## TALLY 9.0 SUBJECT CODE: P2CCC23

## In this course the students will

CO1:	Make Tally Fundamentals familiar to the learner.
CO2:	Impart knowledge on Tally Groups, Ledgers, Voucher creation.
CO3:	Concentrate on Creating Inventory Masters in Tally. 9.
<b>CO4:</b>	Familiarise with VAT in Tally 9.
CO5:	Understand TDS, BRS, and Configurations in TALLY 9.

#### LAB: COMPUTERIZED ACCOUNTING

#### **SUBJECT CODE: P3CCC2P**

#### In this course the students will

CO1:	Concentrate the knowledge of the students regarding Tally usage in accounting.
CO2:	Learn the basic accounting aspects in TALLY.
CO3:	Learn the concepts of TALLY

## NME - RETAIL MARKETING

#### **SUBJECT CODE: P2CCN2**

CO1:	Create awareness of the general features of retailing.
CO2:	Make the students aware about retail consumers.
CO3:	Understand retail pricing concepts.
CO4:	Gain Knowledge on retail location strategies and retail formats.
CO5:	Understand retail store layout.



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## II M.Com. COMPUTER APPLICATION

## **DIRECT TAXES - 1**

## **SUBJECT CODE: P2CCC31**

#### In this course the students will

CO1:	Create awareness on basic Income tax concepts.
CO2:	Understand the provisions and computational aspects of Salary and House property
	income.
CO3:	Gain knowledge on tax aspects of Profits and Gains of Business or Profession.
<b>CO4:</b>	Learn tax implications on Capital Gains and Income from other sources.
CO5:	Comprehend tax provisions regarding Aggregation, Set-off and Carry forward of
	Losses.

#### **ELECTIVE 3: RETAIL MARKETING**

#### **SUBJECT CODE: P2CCE3**

#### In this course the students will

CO1:	Understand the overview of retail marketing and retail consumers.
CO2:	Have knowledge on retail pricing and retail location strategies.
<b>CO3:</b>	Know about various retailing formats.
<b>CO4:</b>	Understand retail store ambience and retail logistics.
CO5:	Learn supply chain management.

### **SPECIAL ACCOUNTS**

## **SUBJECT CODE: P2CCC32**

#### In this course the students will

CO1:	Learn accounting for holding companies.
CO2:	Learn the aspects of double accounts system.
CO3:	Learn accounting for banking companies.
CO4:	Learn accounting for insurance companies.
CO5:	Understand accounting for price level changes.

## **VB WITH ORACLE**

## **SUBJECT CODE: P2CCC33**

<b>CO1</b> :	Be Provided knowledge on visual basic controls.
CO2:	Familiarize the learner with VB strings.



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CO3:	Acquaint them about DAO and ADO controls.
<b>CO4:</b>	Learn SQL commands and operators.
CO5:	Learn queries and sub queries.

#### LAB: CLIENT SERVER

#### **SUBJECT CODE: P2CCC3P**

#### In this course the students will

CO1:	Learn the knowledge about SQL.
CO2:	Know about PL/SQL Statements such as Trigger, Cursor and Exception.
CO3:	Understand about various controls in Visual Basic.
CO4:	Motivate students connecting VB with Oracle using ADO Control.

## Semester – IV

## FINANCIAL MANAGEMENT

#### **SUBJECT CODE: P2CCC41**

#### In this course the students will

CO1:	Learn basic financial management concepts.
CO2:	Learn capital budgeting techniques.
CO3:	Develop computational skill of working capital.
<b>CO4:</b>	Understand the concepts of cost of capital and leverages.
CO5:	Know about dividend policies and capital structure.

#### **DIRECT TAXES II**

## **SUBJECT CODE: P2CCC42**

## In this course the students will

CO1:	Learn assessment of tax for on individual.
CO2:	Learn assessment of tax for HUF.
<b>CO3:</b>	Learn the tax procedure for firm and AOP.
<b>CO4:</b>	Learn assessment of tax for companies procedures.
CO5:	Learn assessment of tax for on individual.

#### RESEARCH METHODOLOGY

#### **SUBJECT CODE: P2CCC43**

CO1:	Understand and formulate of research problem and research design.
CO2:	Create awareness on sampling techniques and sample size.



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<b>CO3:</b>	Comprehend various methods of collection of data.
<b>CO4:</b>	Understand applications of statistics in research.
CO5:	Learn the style of preparing of research report.

## WEB DESIGN SUBJECT CODE: P2CCC44

#### In this course the students will

CO1:	Enable the students to understand internet basics and internet protocol.
CO2:	Create awareness on HTML commands and graphics.
CO3:	Help the students to know about tables and linking documents.
CO4:	Learn the fundamentals java of script.
CO5:	Understand the functions in Java script and forms used in a website.

**SUBJECT CODE: P2CC4PV** 

## PROJECT WORK AND VIVA-VOCE

CO1:	Try to solve applications problems in Commerce Industry.
CO2:	Have Project and Viva-voce work and acquaint themselves in problem solving techniques
<b>CO3</b> :	Students will do individually application based Projects for the academic institution needs.