SHRI SAKTHIKAILASSH WOME'S COLLEGE DEPARTMENT OF COMMERCE (BANKING AND INSURANCE)

PROGRAMME OUTCOME:

By the end of the programme, the students will be able to

- 1. Understand the basic concepts of the commerce, management and accounting
- 2. Analyze relationship among commerce, trade industry, services, management and administration.
- 3. Perform all accounting activities and can handle type of business very well.
- 4. Understand application of knowledge of commerce in business service sector industry, marketing, finance entrepreneurship development etc.
- 5. Develop communication skills and computer awareness and rules of income tax act.
- 6. Think about commercial and professional way or point of view.
- 8. Understanding legal issue/law relating to banking and insurance sector.

PROGRAMME SPECIFIC OUTCOME

Pso1	Courses of this programme enable the students to design solution for economic	
	problem and design software processes to meet the specification with consideration	
	for the public health and safety, and cultural, social and environmental consideration.	
Pso2	This courses facilities the student to go for professional course like	
	MBA,ICWA,CA,LLB etc.	
Pso3	The student will have an opportunity to get internship in corporate section.	

COURSE OUTCOME AND MAPPING WITH BLOOMS TAXONOMY Principles of Accountancy

COURSE Blooms OUTCOME category CO₁ Identify the basic Accounting framework, three golden rules of Remember accounting. CO₂ Compute the final accounts of sole trader, Bank reconciliation Understand statement. CO3 Apply the accounting concepts and conventions while preparing **Apply** journals, ledgers and trial balance. Identify the accounting principles in bills of exchange, Bank CO4 Analyse reconciliation statements. Identifying errors and rectifying it. CO₅ Determine the accounts of consignments and joint ventures. Evaluate **CO6** Generate and develop the accounts of professionals, balance Create sheet, income and expenditure accounts.

Banking theory law & practice

#	Course	Blooms
	Outcome	Category
CO1	Identify the origin of banks and Indian money market.	Remember
CO2	Interpret the recent trades in banking such as ATM, merchant	Understand
	banking, mutual funds, factoring, credit control measures, credit	
	cards, privatization of banking.	
CO3	Explain the reasons for privatization of banking, role of RBI.	Apply
	Classify the organized and unorganized money market.	
CO4	Outline the functions of modern commercial banks.pinpoint the	Analyze
	special place of SBI in banking sector.	
CO5	Justify the role of SBI, ICICI, IDBI in banking sector,	Evaluate
CO6	Compile and generate the role, importance, functions,	Create
	operations of commercial banks, SBI, RBI and development	
	banks like IDBI and	
	ICICI.	

Business Economics

#	Course Outcome	Blooms Category
CO1	Understand how households (demand) and businesses (supply) interact in various market structures to determine price and quantity of a good produced.	Remember
co2	Understand the links between household behavior and the economic models of demand.	Understand
CO3	Represent demand, in graphical form, including the downward slope of the demand curve and what shifts the demand curve.	Apply
CO4	Understand the links between production costs and the economic models of supply.	Evaluate

FINANCIAL ACCOUNTING

#	Course	Blooms
	Outcome	Category

CO1	Define bookkeeping and accounting	Remember
CO2	Explain the general purposes and functions of accounting	Understand
CO3	Explain the differences between management and financial accounting	Understand
CO4	Describe the main elements of financial accounting information—assets, liabilities, revenue and expenses	Remember
CO5	Identify the main financial statements and their purposes.	Remember

INDIAN ECONOMICS

#	Course Outcome	Blooms
		Category
CO1	Understand demographic features. Explain economic	Remember
	development strategy since Independence	
CO2	To rendering the process of integration of the Indian Economy	Understand
	with other economics of the world.	
CO3	Explain WTO and Indian agriculture, Understand economic planning and development issues	Apply
CO4	Identify and analyse current issues, Identify poverty alleviation schemes	Analyze
CO5	To help the students in analyzing the present status of the	Evaluate
	Indian Economy.	

Corporate Accounting

#	Course	Blooms
	Outcome	Category
CO1	Recognize the basic concepts of corporate accounting in conformity	Remember
	with the provisions of companies act.	

CO2	Discuss the concepts and basic principles related to issue of equity	Understand
	and preference shares, debentures, valuation of	
	goodwill and liquidation of companies.	
CO3	Prepare the journal entries related to issue of equity and preference	Apply
	shares and debentures. Compute managerial	
	remuneration and statement of affairs account.	
CO4	Illustrate the concepts regarding issue of shares at discount,	Analyze
	par,	
	premium.	
CO5	Determine the calculations related to managerial	Evaluate
	remuneration,	
	deficiency account, sinking fund method.	
CO6	Explain the basic concepts of corporate accounting in	Create
	conformity	
	with the provisions of companies act.	

BUSINESS LAW

#	Course	Blooms
	Outcome	Category
CO1	Describe the relevance of business law to individuals and	Remember
	businesses	
	and the role of law in an economic, political and social context.	
CO2	Identify the fundamental legal principles behind contractual	Remember
	agreements.	
CO3	Analyze how businesses can be held liable in tort for the actions	Analyze
	of	
	their employees.	
CO4	Understand the legal and fiscal structure of different forms of	Understand
	business organization and their responsibilities as an	
	employer.	
CO5	Identify problem solving technique and to be able to present	Analyze
	coherent, concise legal argument.	

Bank Management

#	Course Outcome	Blooms
		Category
CO1	Understand the Indian banking system	Remember
CO2	Effectively manage the various sources and application of bank funds	Understand
CO3	Gain knowledge about mergers, diversification of funds and evaluate the performance of banks by using various models.	Apply
CO4	Familiar with e-Banking system, methods and its applications.	Analyze
CO5		Evaluate

Capital Market

#	Course Outcome	Blooms
		Category
CO1	The functioning of Indian Capital Market, analyze the collected data using software packet	Remember
CO2	Role and functions of SEBI, analyze the process related capital market	Understand
CO3	Elucidate banking and financial system in India . collect the data related capital markets	Apply
CO4	Methods of floatation of capita	Analyze
CO5	Differentiate Investment Vs Speculation, derivatives	Evaluate

Company Law

#	Course Outcome	Blooms Category
CO1	pre-incorporation matters (promoters and pre-incorporation contracts); incorporation	Remember
CO2	Types of companies, corporate personality, piercing the corporate veil, company constitutions, corporate powers and their division	Understand
CO3	Membership and the general meeting; directors; meetings of directors; duties and liability of directors; corporate governance	Apply
CO4	To provide with knowledge and appreciation of the major core topics in Company Law including the legal nature of the company as a business structure	Analyze
CO5	The legal implications of separate corporate personality including limited liability, the validity of contracts made with companies	Evaluate
CO6	The role of the board of directors and their legal duties as directors and the legal protection of shareholders	Create

INDIAN FINANCIAL SERVICE

#	Course Outcome	Blooms Category
CO1	Describe and define the Indian financial system, understand the financial markets and its services .	Remember
CO2	Explain and extend the various functions of stock marketing such as buying, selling, transportation, storage activities.	Understand
CO3	Compare the role and functions of Banking and Non-Banking Institutions.	Apply
CO4	Evaluate the role of SEBI in securities markets. Explain the functions and working of SEBI.	Analyze
CO5	Analyses the dimensions of financial market and role of RBI in controlling credit	Evaluate

#	Course Outcome	Blooms
		Category
CO1	Understand project characteristics and various stages of a project	Remember
CO2	Understand the conceptual clarity about project organization and feasibility analyses – Market, Technical, Financial and Economic.	Understand
CO3	Analyze the learning and understand techniques for Project planning, scheduling and Execution Control	Apply
CO4	Apply the risk management plan and analyse the role of stakeholders, Understand the contract management, Project Procurement, Service level Agreements and productivity	Analyze
CO5	Understand the How Subcontract Administration and Control are practiced in the Industry	Evaluate

INSURANCE & RISK MANAGEMENT

#	Course	Blooms
	Outcome	Category
C01	Understand the concepts and principles of insurance	Understand
CO2	Identify the various types of insurance and insurance business in India.	Remember
CO3	Explain aware of insurance legislation in India	Understand
CO4	Understand the functions of IRDA	Understand
	State the various steps to claim insurance	Remember
CO5	Understand the contribution of Insurance in Indian economic development	Understand

Cost Accounting

#	Course	Blooms
	Outcome	Categor
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CO1	Define and outline the Meaning, Scope, Concept and	Remember
	Classification	
	of cost accounting in business.	
CO2	Computation of cost sheet by understanding the concepts of cost.	Understand
CO3	Classify the various types of cost and working out the material	Apply
	control methods.	
CO4	Identify and classification of overheads and various wage	Analyze
	payment	
	system so as to find out labor turnover.	
CO5	Measuring the process involved in process costing.	Evaluate
CO6	Develop cost accounting strategies in business by knowing,	Create
	process	
	costing, labor cost and material cost.	

Auditing

#	Course Outcome	Blooms Category
CO1	State the fundamental concepts of auditing	Remember
CO2	Interpret the advantages, limitation, applications of auditing in business.	Understand
CO3	Explain and generalize the concepts in auditing of joint stock company, duties of a company auditor,	Apply
CO4	Identify the objectives of investigation, electronic auditing.	Analyze
CO5	Justify the need for auditing, role of auditor, electronic auditing, internal check, internal auditing and vouching.	Evaluate

gn an audit report. Create

Income Tax Law and Practice

#	Course Outcome	Blooms Category
CO1	To give knowledge about preparation of Audit report, Submission of Income Tax Return, Advance Tax, and Tax deducted at Source, Tax Collection Authorities under the Income Tax Act, 1961	Remember
CO2	Define tax complicacies and structure and the concepts of Income Tax	Understand
CO3	Compute the income from salary and income from house property. State the deductions in income from business or profession.	Apply
CO4	Differentiate long term capital gain and short term capital gain and income from other source	Analyze
CO5	Set-off and carry forward of losses and Aware about appeal & revision, tax penalties, offences and prosecutions	Evaluate

Management Accounting

#	Course Outcome	Blooms Category
CO1	Describe the conceptual framework of management accounting.	Remember
CO2	Express the concepts of ratio analysis, break even analysis, fund flow management.	Understand
CO3	Calculate the required budget for a business entity.	Apply
CO4	Detect the breakeven analysis of any kind of firm.	Analyze
CO5	Measure the applications of marginal costing.	Evaluate
CO6	Designing the required budget such as master budget, cash budget, sales budget.	Create

#	Course Outcome	Blooms Category
CO1	Understand the features of stock market.	Remember
CO2	Familiar with the procedure for listing of securities.	Understand
CO3	Analyze the concepts of future and forward trading.	Apply
CO4	: Identify the credit rating agencies. Understand the methods of investment analysis.	Analyze