K.S.N. Govt. Degree College for Women:: Ananthapuramu
Bachelor of Commerce
Course Outcomes of Commerce

Course Name: Fundamentals of Accounting-

Upon completion of this course, the student will be able to:	
CO 1	To develop among the students a conceptual understanding of the fundamentals of financial accounting system and to equip them with basic skills for recording various types of business transactions.
CO 2	To help the students to acquire the conceptual knowledge of accounting and to help them to learn the techniques of preparing the financial statements.

Course Name Business Organisation & Management

Upon completion of this course, the student will be able to:	
CO 1	Having a basic idea about various types of organizations & Principles of Management
CO 2	To acquaint the students with the principles of management, help in understanding various functions of management and developing management skills.

Course Name: Business Economics

Upon completion of this course, the student will be able to:	
CO 1	Understanding the importance of Economic Concepts related to business activity
CO 2	Acquainting the students to correlate the Economic Concepts with Business field on the Whole
CO 3	Understanding the importance of Economic Concepts related to business activity and economy as a whole

Course Name Business Environment

Upon completion of this course, the student will be able to:	
CO 1	Basic Knowledge about Govt. policies related to business

Course Name: Corporate Accounting

Upon completion of this course, the student will be able to:	
CO 1	To make the students familiarize with Corporate accounting procedure and to understand the accounting for Companies as per the Accounting Standards.
CO 2	To help the students to acquire the conceptual knowledge of Corporate Accounting, and to help them to learn the techniques of preparing the financial statements.

Course Name: Business Statistics

Upon completion of this course, the student will be able to:	
CO 1	Acquainting the students with basic knowledge of Statistical methods, & Graphical presentation of data analyzed with the help of Tabulation.
CO 2	Acquaintance of Probability rules and concepts to discrete and continuous random variables to answer questions within a business context.

Course Name: Banking Theory & Practice

Upon completion of this course, the student will be able to:	
CO 1	Understanding various concepts relating to banking business by acquiring practical knowledge in real life.
CO 2	To provide to the students an understanding of the fundamentals of banking and impart basic knowledge of modern banking practice.

Course Name: Accounting for Service Organization

Upon completion of this course, the student will be able to:	
CO 1	Knowledge of Service organizations, banking & insurance companies accounting procedure helps the student in their job
CO 2	. To gain the students to Practice the Accounting procedure in Different Service Organizations.
CO 3	To know the types of Insurance Companies and the accounting procedures in

	Insurance Companies.

Course Name: Business Laws

Upon completion of this course, the student will be able to:	
CO 1	. Understanding various aspects of Law to deal with real life business transactions as a consumer & seller too if need arises.
CO 2	To provide a brief idea about the framework of Indian Business Laws.

Course Name: Income Tax

Upon completion of this course, the student will be able to:	
CO 1	Knowing changes in rules, regulations from time to time and submit Income tax returns.
CO 2	To give the students the basic idea about the theoretical aspects of income tax in India, and to give an idea about the computation of income under different heads.

Course Name: Cost Accounting

Upon completion of this course, the student will be able to:	
CO 1	. Basic knowledge of cost concepts and accounting procedure in manufacturing concerns.
CO 2	. Understand various costing systems and management systems , Analyse and provide recommendations to improve the operations of organisations through the application of Cost and Management accounting techniques.
CO 3	Evaluate the costs and benefits of different conventional and contemporary costing systems
CO 4	Differentiate methods of schedule costs as per unit of production , methods of calculating stock consumption and Identify the specifics of different costing methods

Course Name: GST

	Upon completion of this course, the student will be able to:
CO 1	. Enabling the student to understand the importance of Indirect taxes (GST) in India & other countries, it's contribution to speed up the economic development
CO 2	To provide knowledge about goods service tax and create employability to the students in the commercial tax practices.
CO 3	To understand the procedure for registration, payment and refund of GST.
CO 4	To know tax related with movement of goods CO5- To understand the appeals, offences and penalties with respect to GST

Course Name: Commercial Geography

	Upon completion of this course, the student will be able to:
CO 1	To understand the Geography and the structure of the earth interior system.
CO 2	To know the Agriculture crops and distribution.
CO 3	To understand Rivers Drainage system and Interlinking rivers.
CO 4	To understand the Mining and Minerals resources and how these resources are utilizing in Industrial sector in India.
CO5	To understand the role of Forests and its importance and the role of the forests in the development of Industries.

Course Name: Central Banking

	Upon completion of this course, the student will be able to:
CO 1	Analyze and describe the long-term and short-term social goals of central bank policy makers.
CO 2	To read central bank policy documents and evaluate the immediate impacts of central bank policy changes on financial markets.
CO 3	To scrutinize commercial bank balance sheets and evaluates profitability and systemic financial stability.
CO 4	To use algebraic and geometric modeling to evaluate the effects of central bank policy on asset prices.

Course Name: RFC Rural Farm Credit

Upon completion of this course, the student will be able to:	
CO 1	The Knowing problems and Credit systems in rural Areas
CO 2	To gain insight into the socio-economic structure of rural India and to understand the prospects and problems of rural development in India

Course Name: Office Automation Tools

Upon completion of this course, the student will be able to:	
CO 1	To understand the students MS Word and its components
CO 2	To know the students about MS-PowerPoint and custom animation
CO 3	To attain the enter and edit Formula in MS-Excel
CO 4	To make the students in Chart creation using and MS Access: Creating a Simple Database and Tables

Course Name: Enterprise Resource Planning

Upon completion of this course, the student will be able to:	
CO 1	Make basic use of Enterprise software, and its role in integrating business functions.
CO 2	Analyze the strategic options for ERP identification and adoption.
CO 3	Design the ERP implementation strategies.
CO 4	Create reengineered business processes for successful ERP implementation.

Course Name: Computer Fundamentals & Photoshop

Upon completion of this course, the student will be able to:	
CO 1	Bridge the fundamental concepts of computers with the present level of knowledge of the students.
CO 2	Familiarize operating systems, programming languages, peripheral devices, networking, multimedia and internet
CO 3	Understand binary, hexadecimal and octal number systems and their arithmetic.
CO 4	To explore basic knowledge on computers and Photoshop's beauty from the practical to the painterly artistic and to understand how Photoshop will help you

	create your own successful images.

Course Name: Business Analytics

Upon completion of this course, the student will be able to:	
CO 1	Apply statistical analysis and machine learning techniques to identify patterns in the data and build predictive models.
CO 2	Effectively communicate the findings of the data analysis using visualization techniques.
CO 3	Develop creative ways of combining and using large and diverse datasets with predictive analytics to make business decisions.

Course Name: Programming in C

Upon completion of this course, the student will be able to:	
CO 1	Able to implement the algorithms and draw flowcharts for solving Mathematical and Engineering Problems.
CO 2	Demonstrate an understanding of computer Programming language concepts.
CO 3	Ability to design and develop Computer programs, analyzes, and interprets the concept of pointers, declarations, initialization, operations on pointers and their usage.
CO 4	Develop confidence for self education and ability for life-long learning needed for Computer language.

Course Name: Database Management System

Upon completion of this course, the student will be able to:	
CO 1	To describe data models and schemas in DBMS.
CO 2	To understand the features of database management systems and Relational database.
CO 3	To use SQL the standard language of relational databases.
CO 4	To understand the functional dependencies and design of the database.
CO5	To understand the concept of Transaction and Query processing.

Course Name: E-Commerce

Upon completion of this course, the student will be able to:	
CO 1	To understand the concept of E-Commerce and Describe the opportunities and challenges offered by E-Commerce.
CO 2	To know the introduction of Internet and the evolution of the Internet.
CO 3	To able to handle electronic payment technology and requirements for internet based payments .
CO 4	To know the Conceptual learned concept of online shopping and models of Electronic market and internet security, digital signature.

Course Name: Web Technology

Upon completion of this course, the student will be able to:	
CO 1	To understand the Introduction of HTML, XML.
CO 2	To understand the Cascading Style Sheets like Introduction, using Styles, simple examples, your own styles.
CO 3	To understand JavaScript and understand Objects in JavaScript.
CO 4	To understand validation, opening a new window, messages.