



MARWADI SIKSHA SAMITHI

Ramnath Guljarilal Kedia College of Commerce

(Affiliated to Osmania University, NAAC Re-Accredited)
3-1-336, Esamia Bazar, Opp. New Chaderghat Bridge, Hyderabad- 500027.

Program name: B.COM Computer Applications (2022-2023)

Program outcomes:

- Understanding of business Principles, Student should have strong foundation in business principles & concepts including accounting, finance, marketing & Management.
- Student should process a solid understanding of various computer applications & software to business operations, such as spread sheets, databases, presentation software, & accounting software.
- To analyze & interpret data using statistical techniques & Computer tools.
- Able to manage information system effectively.

Program Specific Outcomes

- Students will able to use accounting software effectively such as financial data entry , preparing financial statements, managing inventory &generating reports.
- Student will have a solid understanding of e-commerce principles , online payments System & process of setting up & managing online business.
- Students understand ratio analysis, Financial Statement analysis & Cash flow analysis.

Course outcomes:

Course code	Semester	Course name	Learning outcomes
AECC 1	I	a) Environmental Science	<ul style="list-style-type: none">• Student develop the knowledge about Environment & Its Importance for the Natural Environment .• Students also learns the impact of Pollution & Welfare ACT by the State & Central Govt .
DSC101	I	Financial Accounting -I	<ul style="list-style-type: none">• To understands the concept of accounting ,concepts & conventions , A/c standards , cycle process.• Students will understand the practical application in Companies Act 1956 & Final A/c.• Students acquires the knowledge application of depreciation , BRS , subsidiary books & rectification of errors.

DSC102		Business Organization and Management	<ul style="list-style-type: none"> • Student learns the trade , industry & commerce to start an enterprise. • Students understand the forms of organization & Its Importance . • Student also learns the Mangement & Functions of Management. • Student acquires the knowledge in Planning, departmentalization & Decentralization.
DSC 103	I	Fundamental Information Technology	<ul style="list-style-type: none"> • Student impart the knowledge in information technology in business. Student understands the basic application of M.S.office, customized desktop. • Student learns the Practical knowledge in data in Excel. • Students presents the data in spreadsheet & Power point presentation.
AECC2	II	b) Basic Computer Skills	<ul style="list-style-type: none"> • Students the importance of technology & its features. • Students imparts the knowledge in various applications in basic & Advanced level.
DSC201	II	Financial Accounting II	<ul style="list-style-type: none"> • Student acquires accounting knowledge of bills of exchange . • Student understands the practical knowledge in consignment A/c. • Students learns the joint ventures & Account preparation. • Students gets the practical knowledge in complete records & non profit organization.
DSC202	II	Business Laws	<ul style="list-style-type: none"> • To Understand the Importance of Indian Contract Act 1872. • To Understand the Sales Of Goods Act 1930. • To imparts the knowledge of Joint Stock Companies, Consumer Protection Act 1986.
DSC203	II	Programming with C & C++	<ul style="list-style-type: none"> • Student learns the structured language operators & decision making. • Student learns the programming , arrays. • Student imparts the knowledge in Compiler & Interpreter. • To describe the procedural & object oriented paradigm with concepts of streams, classes functions, data & objects. • To Understand the dynamic memory

			management , techniques using monitor, constructor, destructors.
SEC 1	III	Communication Skills	<ul style="list-style-type: none"> • Student acquires the knowledge in Skills & Its development. • Student imparts the practical knowledge in Communication & its types. • Student learns the Communication barriers.
SEC 1	III	A)Principles Of Insurance	<ul style="list-style-type: none"> • Students learns the concept of Insurance & its types of insurance . • Student also learns the importance of Insurance in Day- to-Day life. • Students the IRDA Act related to Insurance, Policies & Surrender Value .
DC301	III	Advanced accounting	<ul style="list-style-type: none"> • Student understands the Partnership A/c are maintained & the changes which affect the financial position of business in several situations. • Student also acquires the knowledge in joint stock company.
DSC 302	III	Business Statistics-I	<ul style="list-style-type: none"> • Students inculcate computational & analytical knowledge . • Students learns to represent the data in different ways. • Student also represents the data in statistical & graphical analysis.
DSC 303	III	Relational Data Base Management System	<ul style="list-style-type: none"> • Student understand the basic concepts & the applications of data base systems.Master the basics of SQL construct queries using SQL.
SEC 3	IV	Leadership And Management Skills	<ul style="list-style-type: none"> • Students learn how to lead through character rather than through coping and Understand you're own and other peoples' values and beliefs. • Learn how to manage conflict or opposition.
SEC 4	IV	A) Practice of Life & General Insurance	<ul style="list-style-type: none"> • Student learns the Premium Calculations & Policy related issues. • Student also learns the settlement of risk claim , underwriting financial risk & Tax Savings.
DSC 401	IV	Income tax	<ul style="list-style-type: none"> • Student acquires the knowledge of individual assessment . • Student learns the Computation of Income From five heads. • Students calculate the income from other sources & notice of demand.

DSC 402	IV	Business statistics II	<ul style="list-style-type: none"> • Student to describe the data & making evidence decision making inferential statistics that are based on well reasoned statistical arguments.
DSC403	IV	Web Technologies	<ul style="list-style-type: none"> • Student Analyze a web page and identify its elements and attributes. • Student Create web pages using XHTML and Cascading Style Sheets. Build dynamic web pages using JavaScript (Client side programming). Create XML documents and Schemas
GE	V	a) Advanced Aspects Of Income Tax	<ul style="list-style-type: none"> • Students learns the income gain in business. • Students also learns the taxable income & Non Taxable Income . • Student also learns the assessment of individual, deemed Assets & Assessment procedure.
DSE 501	V	Cost accounting	<ul style="list-style-type: none"> • Student understands the importance of Cost A/c • Applications of different types of costing. • Students imparts the Knowledge of inventory techniques.
DSC 502	V	Computerized accounting	<ul style="list-style-type: none"> • Students learns to maintaining charge of account In ERP,& the various accounts maintained in Tally ERP . • Student understand the concept of Company creation & maintaining staff keeping units,inventory creating inventories,creation of stock growth,recording day to day transactions in ERP • Student also learns the function keys in account receivable and payable management and Reports of Management Information System.
DSE503		E-Commerce	<ul style="list-style-type: none"> • Student understands the importance of buying & Selling online • Student learns the Practical knowledge in technology in Different applications. • Student imparts the traditional marketing & Modern Marketing.
PR	VI	Research methodology & Project Report	<ul style="list-style-type: none"> • Student learns the Research objectives,research classification,levels of measurement in particular field • Student imparts the practical knowledge in applies various scales,hypothesis testing,para metrics and non para-metrics for problem Solving & research reports. • Students learns the practical knowledge in the introduction,company profile ,data analysis and interpretation,bibliography,appendices in chapter

			<p>designing.</p> <ul style="list-style-type: none"> ● Student explain the technical specifications of the project,notice the guidelines of project work.
DSE601	VI	Cost control and management accounting	<ul style="list-style-type: none"> ● Student acquaint with cost control techniques, break even analysis, budgetary control and standard costing. ● Student know the budget and its advantage to have a control and techniques of financial statement analysis , managerial accounting decision making techniques and reporting methods like fund flow analysis ● Student imparts the practical knowledge in importance and imitations and cash flow analysis and cash flow statements
DSE602		Theory and practice of GST	<ul style="list-style-type: none"> ● Students learns the GST & its importance ,as competitiveness improved across the markets, transaction costs were reduced. Due to easy tax compliance processes, conducting business improved. ● Students learns the uniformity in tax rates and structures, corporations can make better business decisions and investments. ● Despite its challenges, it can be concluded that GST has been a positive step towards creating a unified indirect tax regime in India. ● GST has provided numerous economic benefits, including increased revenue collection, improved transparency, and a unified market. ● Importance of goods and services students should understand the tax structure. ● Students learns the concept of direct tax & Indirect Tax.One tax one nation and its importance
DSE603		Cyber Security	<ul style="list-style-type: none"> ● Students understand the Concept of cyber security & its challenges like ethical hacking , cyber security awareness , cyberspace, threat management. ● Student learns the knowledge in basic HTTP, soap , authorization patterns. ● Student understands the concept of unauthorized access, Cryptography, cyber space & cyber law in India.


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