SPACES DEGREE COLLEGE, PAYAKARAOPETA

DEPARTMENT OF COMMERCE

Affiliated to the ANDHRA UNIVERSITY

Semester wise Course Outcomes

B.Com (Computer Applications)

Semester I

Course1A: Fundamentals of Accounting

CourseOutcomes:

Student willableto-

- CO1: Identifytransactions andevents that need to be recorded in the books of accounts.
- CO2: Equipwiththeknowledgeofaccountingprocessand preparationoffinalaccountsofsoletrader.
- CO3: Developtheskillofrecordingfinancialtransactions and preparation of reports in accordance with GAAP.
- CO4: Analyzethedifferencebetweencashbookandpassbook intermsofbalanceandmakereconciliation.
- CO5: Critically examine the balance sheets of a sole trader for different accounting periods.
- CO6: Designnewaccountingformulas&principlesforbusiness organizations.

ON PORTE COLLEGE COLLE

B.Com (Computer Applications)

Course1B:BusinessOrganizationandManagement

CourseOutcomes:

Student willableto-

CO1:Understanddifferent formsof business organizations.

CO2:ComprehendthenatureofJointStockCompanyand

formal it iest opromote a Company.

 $CO3: Describe the Social\ Responsibility of Business\ towards\ the society.$

CO4: Critically examine the various organizations of the business

firms and judge the best among them.

CO5:Designandplantoregisterabusinessfirm.Preparedifferent documentstoregisteracompanyat his own.

 $CO6: Articulate new models of business\ or ganizations.$



B.Com (Computer Applications)

Semester II

Course2A: Financial Accounting

CourseOutcomes:

Student willableto-

CO1: Understandtheconceptofconsignmentandlearnthe accountingtreatmentofthevarious aspects of consignment.

CO2: Analyzetheaccountingprocessandpreparationofaccountsin consignmentandjointventure.

CO3: DistinguishJointVentureandPartnershipandtolearnthe methodsofmaintainingrecordsunder Joint Venture.

CO4: Determine the useful life and value of the depreciable assets and maintenance of Reserves in business entities.

CO5: Designanaccountingsystemfordifferentmodelsofbusinesses athisownusingtheprinciplesof existingaccountingsystem.



B.Com (Computer Applications)

Course2B:BusinessEconomics

CourseOutcomes:

Student will able to-

CO1: Describethenature of economics in dealing with theissues of scarcity of resources.

CO2: Analyzesupplyand demandanalysis andits impactonconsumer behaviour.

CO3: Evaluate the factors, such as production and costs affecting firms behaviour.

CO4: Recognizemarketfailure andtherole ofgovernmentindealingwith thosefailures.

CO5: Useeconomic analysistoevaluate controversialissuesandpolicies.

CO6: Apply economicmodelsformanagerialproblems, identify their relationships, and formulate the decision making tools to be applied for business.

CONTROL OF THE PARTY OF THE PAR

B.Com (Computer Applications)

Course2C:E-Commerce and Web Designing

CourseOutcomes:

Student willableto-

Remembers and states in a systematic way (Knowledge)

CO1: Understand the foundations and importance of E-commerce

CO2: Define Internet trading relationships including Business to Consumer, BusinesstoBusiness, Indra-organizational

CO3: Describe the infrastructure for E-commerce

CO4: Discuss legal issues and privacy in E-Commerce

CO5: Understand the principles of creating an effective web page, including an in-depth consideration of information architecture B. Explains (Understanding)

CO6: Recognize and discuss global E-commerce issues

CO7: Learn the language of the web: HTML and CSS. C. Critically examines, using data and figures (Analysis and Evaluation)

CO8: Analyze the impact of E-commerce on business models and strategy

CO9: Assess electronic payment systems

CO10: Exploring a web development framework as an implementation example and create dynamically generated web site complete with user accounts, page level security, modular design using CSS

OLGREE COLLING TO STATE OF THE STATE OF THE

B.Com (Computer Applications)

Course3A:AdvancedAccounting

Semester III

CourseOutcomes:

Student will able to-

CO1: UnderstandtheconceptofNon-profit organizations andits accountingprocess

CO2: Comprehendtheconceptofsingleentrysystemandpreparationofstatementofaffairs

 ${\tt CO3: Familiarize} with the legal formal it is satthetime of dissolution of the firm$

 ${\tt CO4: Prepare financial statements for partnership firm on dissolution of the firm.}$

CO5:

Employcriticalthinkingskillstounderstandthedifferencebetweent hedissolutionofthefirm and dissolution of partnership



B.Com (Computer Applications)

Course3B:BusinessStatistics

CourseOutcomes:

Student willableto-

CO1: UnderstandtheimportanceofStatisticsinreal life

CO2: Formulatecomplete, concise, and correct mathematical proofs.

CO3:

Frameproblemsusingmultiplemathematicalandstatisticaltools, mea suringrelationshipsbyusingstandard techniques.

CO4: Buildandassessdata-basedmodels.

CO5: Learnand applythe statistical tools in daylife.

CO6: Createquantitativemodelstosolverealworldproblemsinappropriate contexts.



B.Com (Computer Applications)

Course4A: Corporate Accounting

Semester IV

CourseOutcomes:

Student will able to-

CO1:

 $\label{lem:countingtreatment} Understand the {\bf Accounting treatment} of {\bf Share Capital and aware of process of book building.}$

CO2: Demonstratetheprocedureforissueof bonussharesand buybackofshares.

CO3:

ComprehendtheimportantprovisionsofCompaniesAct,2013andpre parefinalaccounts of a company with Adjustments.

CO4: Participatein thepreparation of consolidated accounts for a corporate group.

CO5: Understandanalysisofcomplexissues, formulation of wellreasoned arguments and reaching better conclusions.

CO6:

 $\label{lem:communicate} Communicate accounting policy choices with reference to relevant laws and accounting standards.$

OF GREE COLL

B.Com (Computer Applications)

Course4B:CostandManagementAccounting

CourseOutcomes:

Student willableto-

CO1: Understandvariouscostingmethodsandmanagement techniques.

CO2: Apply Cost and Management accounting methods for both manufacturing and service industry.

CO3: Preparecostsheet, quotations, and tenders to organization for different works.

CO4: Analyzecost-volume-profittechniquestodetermineoptimalmanagerialdecisions.

CO5: Compareandcontrast the financial statements of firms and interpret the results.

CO6:

Prepareanalysis of various special decisions, using relevant management te chniques



B.Com (Computer Applications)

Course4C:IncomeTax

CourseOutcomes:

Student willableto-

CO1: Acquirethe completeknowledgeofthetax evasion,tax avoidanceandtaxplanning.

CO2: Understandtheprovisions and compute incometax for various sources.

 $CO3:\ Graspamend ments made\ from time to time in Finance Act.$

 ${\tt CO4: Compute total income and define tax complicacies \ and structure.}$

 ${\tt CO5: Prepare and File IT returns of individual at his own.}$



B.Com (Computer Applications)

Course5C:Business Law

CourseOutcomes:

Student willableto-

 ${\tt CO1: Understand the legal\ environment of business\ and laws\ of business.}$

 ${\tt CO2: Highlight the security as pects in the present cyber-crime scenario.}$

CO3: Applybasiclegalknowledgeto business transactions.

CO4: Understandthe various provisionsof CompanyLaw.

CO5: Engage critical thinking to predict outcomes and recommend appropriate action onissuesrelatingto business associations and legal issues.

CO6: Integrate conceptofbusiness lawwithforeigntrade.



B.Com (Computer Applications)

Course16-A:AdvancedCorporateAccounting

Semester V

CourseOutcomes:

Student willableto-

CO1: Understand Corporate Accounting environment

CO2: Record Transactions related to purchase of business, Amalgamation and Reconstruction.

CO3: Analyze the situations of Purchase of Business and Liquidation

CO4: Create formulas and calculations relating to Amalgamation, Internal Reconstruction and Holding company accounts.

CO5: Acquire skills of Accounting Procedure of Advanced Corporate Accounting Environment.



B.Com (Computer Applications)

Course17-A:Software Solutions to Accounting

Semester V

CourseOutcomes:

Student willableto-

CO1: Understanding the technical environment of accounting software

CO2: Highlight the major accounting software's in India.

CO3: Apply basics of accounting software's into business firms for accounting Transactions.

CO4: Understanding the various versions of Tally and other software's.

CO5: Integrate the concept of different Accounting software for accounting purpose

CO6: Design new approaches for use of accounting software environment.



B.Com (Computer Applications)

Course 20-B: Life Insurance With Practice

Semester V

CourseOutcomes:

Student willableto-

CO1: Understand the Features of Life Insurance, schemes and policies and insurance Companies in India.

CO2: Analyze various schemes and policies related to Life Insurance sector

CO3: Choose suitable insurance policy for given situation and respective persons

CO4: Acquire Insurance Agency skills and other administrative skills

CO5: Acquire skills of settlement of claims under various circumstances.



B.Com (Computer Applications)

Course21-B:General Insurance Procedure and Practice

Semester V

CourseOutcomes:

Student willableto-

CO1: Understand the Features of General Insurance and Insurance insurance Companies in India.

CO2: Analyze various schemes and policies related to General Insurance sector

CO3: Choose suitable insurance policy under Health, Fire, Motor and Marine Insurances

CO4: Acquire General Insurance Agency skills and administrative skills

CO5: Acquire skills of settlement of claims under various circumstances.

