

B. SB. A. E conomics Syllabus (w. e. f:2020-21 A. Y)

B.Sc/B.A.	Semester – I	Credits: 4
Course:1	Microeconomic Analysis	Hrs/Wk: 5

Learning Outcomes For The Course

- 1. Remembers and states in a systematic way(Knowledge)
 - a) the differences between microeconomic analysis and macro economic analysis
 - b) various laws and principles of microeconomic theory under consumption,
- 2. Explains(understanding)
 - a) Various terms and concepts relating to microeconomic analysis with the help of examples of real life.
- a. Consumer's equilibrium and consumer's surplus using indifference curve analysis.
 - b. various laws and principles of consumption, production, and income distribution
- c. determination of price and output discriminating different market conditions in short term and long term.
- 3. Critically examines using data and figures (analysis and evaluation)
 - a. various laws and principles of microeconomic analysis and market conditions
- b. Application of the concept of demand elasticity and its relation with Average and Marginal Revenue.
- c. the relationship between average and marginal cost/revenue both in long term and
- 4. Draws critical diagrams and graphs to explain and examine the application of various laws and principles of micro economic analysis.



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B.Sc/B.A.	Semester – II	Credits: 4
Course:2	Macro Economic Analysis	Hrs/Wk: 5

Learning Outcomes For The Course

- 1. Remembers and states in a systematic way(knowledge):
 Various concepts, definitions, laws and principles of macroeconomic theory with reference to income, employment, money, banking and finance
- 2. Explains(understanding):
 - a) The difference between various concepts and components of national income with illustrations and methods of measuring national income
 - b) various terms, concepts, laws and principles, theories relating to income, employment, consumption, investment, money, price-level and phases of trade cycles
 - c) functions of commercial banks and central bank, creation and control of credit
- 3. Critically examines using data and figures (analysis and evaluation)
 - a) in order to understand the interrelationship between various components of national income.
 - b) the theories of macroeconomics with reference to their assumptions, implications and applicability.
 - c) Empirical evidences of Consumption and Investment Functions and factors influencing them
- 4. Draws critical formulae, diagrams and graphs.
 - a. consumption and investment functions; concepts of multiplier and accelerator
 - b. price indices, inflation and trade cycles



B. &B. A. E conomics Syllabus (w. e. f:2020-21 A. Y)

B.Sc/B.A.	Semester – III	Credits: 4
Course:3	Development Economics	Hrs/Wk: 5

Learning Outcomes For The Course

- 1. Remembers and states in a systematic way(Knowledge):
 Various concepts and definitions and indicators relating to economic growth and Development including recent developments
- 2. Explains(understanding):
 - a) Distinction between growth and development with examples
 - b) Characteristics of developing and developing economies and distinction between the two
 - c) factors contributing to development, Choice of Techniques and a few important models and strategies of growth
- 3. Critically examines using data and figures (analysis and evaluation)
 - a. the theoretical aspects of a few models and strategies of economic growth
- b. role and importance of various financial and other institutions in the context of India's economic development
- 4. Draws critical diagrams and graphs.
 - a. to explain the models and strategies
- b. to highlight empirical evidences to support the strategies



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B.Sc/B.A.	Semester – IV	Credits: 4
Course:4	Economic Development- India And Andhra Pradesh	Hrs/Wk: 5

Learning Outcomes For The Course

- 1. Remembers and states in a systematic way(Knowledge)
- a. leading issues of Indian economic development with reference to potential for growth, obstacles and policy responses
 - b. Objectives, outlays and achievements of economic plans and growth strategies
- 2. Explains(understanding)
- a. Available Resources, demographic issues, general problems of poverty and unemployment and relevant policies
- b.Sector specific problems, remedial policies and their effectiveness relating to Agriculture and Industrial Sectors of Indian and AP economy and infrastructure issues of AP economy
- c. Indian Tax system, recent changes, issues of public expenditure and public debt, recent finance commissions and devolution of funds
 - d. Major issues of economic development of Andhra Pradesh after bifurcation and Central assistance
- 3. Critically examines using data and figures (analysis and evaluation)
 - a. Leading issues of current importance relating to India and AP economy, major policies and programmes
 - b. Covid-19 and its impact on Indian economy
- 4. Uses official statistical data and reports including tables and graphs
 - a. To explain the achievements of Indian economy with reference to the objectives of planning and policy and make critical evaluation.



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B.Sc/B.A.	Semester – IV	Credits: 4
Course:5	Statistical Methods for Economics	Hrs/Wk: 5

Learning Outcomes For The Course

- 1. Remembers and states in a systematic way(Knowledge)
 - a. the definitions, terms and their meaning relating to statistical methods
 - b. various formulae used to measure central tendency, correlation regression and Indices
- 2. Explains(understanding)
 - a. Importance of statistics and its applications
 - b. The method of classification of primary data
 - c. Uses of Correlation and Regression analysis, time series and index numbers in economic analysis
- 3. Analyses and solves using given data and information (analysis and evaluation)
 - a. different kinds of statistical problems using various principles and formulae relating to central tendency, correlation, regression, time series and indices
 - b. to interpret data and suggest solutions to economic problems
- 4. Draws critical diagrams and graphs.
 - a. Histogram, Frequency Polygon and Frequency Curve
- b. More than cumulative and less than cumulative frequency curves (Ogive)
 - c. Different types of Bar diagrams
 - d. Pie Diagram and its uses in economic analysis



B.A	Semester – V (Skill Enhancement Course- Elective)	Credits:4
Course:6A	Rural Entrepreneurship	Hrs/Wk:5

LearningOutcomes:

Studentsatthesuccessfulcompletion of the courseshall beable to:

- 1. Explainthebasictheoriesandessentialsofentrepreneurship;
- 2. Identifyandanalyzetheentrepreneurshipopportunitiesavailableinlocalruralarea;
- 3. Applythetheoriesofentrepreneurshiptotheconditionsoflocalruralareaandformulateappro priate business ideas:
- 4. Demonstratepracticalskillsthatwillenablethem tostartruralentrepreneurship.



B.A	Semester – V (Skill Enhancement Course- Elective)	Credits:4
Course:7A	FarmerProducerOrganizations(FPOs)	Hrs/Wk:5

LearningOutcomes:

Studentsatthesuccessfulcompletion of the courses hall be able to:

- 1. Explaintheconceptand organization of FPO and its economic activities.
- 2. IdentifyandanalysetheopportunitiesrelatedtoFPOinlocalruralarea.
- 3. ApplytheconceptstotheidentifiedFPOrelatedopportunities available in the local area and formulate businesside as.
- 4. DemonstratepracticalskillsthatwillenablethemtostartaFPOorearnwageemploymentin it



B.A	Semester – V (Skill Enhancement Course- Elective)	Credits:4
Course:6B	UrbanEntrepreneurship andMSMEs	Hrs/Wk:5

LearningOutcomes:

Studentsatthesuccessfulcompletion of the courseshall beableto:

- 1. Explain the basic theories and essentials of entrepreneurship Identify and analyze the entre preneurship opportunities available in local urbanarea.
- 2. Applythetheoriesofentrepreneurshiptotheconditionsoflocalurbanarea andformulateappropriate business ideas.
- 3. Demonstratepracticalskillsthatwillenablethemtostarturbanentrepreneurship



B.A	Semester – V (Skill Enhancement Course- Elective)	Credits:4
Course:7B	Retail and Digital Marketing	Hrs/Wk:5

LearningOutcomes:

Studentsatthesuccessfulcompletion of the courseshall beable to:

- 1. Explaintheconcepts and principles about the retail and digital marketing;
- 2. Identifyandanalysetheopportunitiesrelatedtoretailanddigitalmarketingavailableintheloc al area;
- 3. Applytheconcepttoformulatethenewstrategiesrelatedtoretailanddigitalmarketing;
- 4. Demonstratethepracticalskillsrequiredtogetemploymentinretailanddigitalmarketingort o start owndigital marketing.



B.A	Semester – V (Skill Enhancement Course- Elective)	Credits:4
Course:6C	Insurance Services	Hrs/Wk:5

LearningOutcomes:

Studentsatthesuccessful completionofthe courseshallbe ableto

- 1. Explaintheconceptandprinciplesofinsuranceservice and functioning of insurances ervice agencies;
- 2. Identifyandanalysethe opportunitiesrelatedinsuranceservicesinlocalruralarea;
- 3. Applythe conceptsandprinciples of insurancetobuild acareerin Insuranceservices;
- 4. Demonstratepracticalskillstoenablethemtostartinsuranceserviceagencyorearnwageemp loyment in it.



B.A	Semester – V (Skill Enhancement Course- Elective)	Credits:4
Course:7C	Banking and Financial Services	Hrs/Wk:5

LearningOutcomes:

Studentsatthesuccessfulcompletion of the courseshall beableto:

- 1. Explaintheconceptand essentials banking and financial services.
- 2. Identifyandanalysetheemploymentopportunitiesrelatedtobanksandotherfinancialinstitu tions.
- 3. Apply the concepts to banking and financial opportunities and formulate ideas related to them.
- 4. Demonstrate practical skills to enable them to get employment in Banks and otherfinancialinstitutionsasbusinesscorrespondentsorCommonServiceCentersormarket ingagents.



B.A	Semester – V (Skill Enhancement Course- Elective)	Credits:4
Course:6D	Inferential Statistics and Software Packages	Hrs/Wk:5

LearningOutcomes:

Studentsatthesuccessful completion of the courses hall be ableto:

- 1. Demonstrate the knowledge related to the important concepts and techniques of inferential statistics
- 2. Calculatecorrelation, regression coefficients and interpret the results.
- 3. UseExcelsheets andSPSS packageto analysethedataand derivetheresults.



B.A	Semester – V (Skill Enhancement Course- Elective)	Credits:4
Course:7D	Project Designing and Report Writing	Hrs/Wk:5

LearningOutcomes:

The Studentat the successful completion of the courses hall be able to:

- 1. Demonstrate the knowledge relating to research, its role in enhancement ofknowledgeinsocial sciencesin generalandeconomicsinparticular;
- 2. Formulate a good research design to undertake mini research projects with a view tostudyingthe socio-economic problems of the society;
- 3. Undertake a field survey by himself/herself to collect relevant data and information relating to his/herprojectwork;
- 4. Develop capacity to write a simple project report with all relevant components on theresearch project undertaken by him/her.