



॥ विद्या विनयेन शोभते ॥

Janardan Bhagat Shikshan Prasarak Sanstha's
CHANGU KANA THAKUR

**ARTS, COMMERCE AND SCIENCE COLLEGE, NEW PANVEL
(AUTONOMOUS)**

Re-accredited 'A+' Grade by NAAC (3rd Cycle - CGPA 3.61)
'College with Potential for Excellence' Status Awarded by UGC
'Best College Award' by University of Mumbai

Academic Year 2024-25
Department of Economics
F.Y.B.A

Course Outcome (as per the NEP 2020)
F.Y.B.A. SEMESTER-I

| | | |
|-----------------------|---|----------------------------|
| Class :- FYBA | Title :- Micro Economics -I | Major :- I |
| Paper Code :- UAR1EC1 | Course Coordinator – Mr. K. N. Dhawale | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Study basic concepts of micro economics. | Remember |
| CO2 | Relate the cardinal and ordinal approaches. | Understand |
| CO3 | Examine the market demand and market supply. | Apply |
| CO4 | Compare types of market structure. | Analyze |

F.Y.B.A. SEMESTER-II

| | | |
|------------------------|--|----------------------------|
| Class :- FYBA | Title :- Micro Economics -I | Major:-I |
| Paper Code :- UAR2MIE1 | Course Coordinator – Mr. K. N. Dhawale | Credits :- 04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Identify the various concepts of Production Function. | Remember |
| CO2 | Distinguish the concepts of Cost and Revenue | Understand |
| CO3 | Determine the theories of Factor Distribution | Apply |
| CO4 | Explain the methods of capital budgeting. | Analyze |

F.Y.B.A. SEMESTER-I

| | | |
|------------------------|--|----------------------------|
| Class:- FYBA | Title:- Basic Techniques in Research -II | SEC-1 |
| Paper Code :- UAR1BTR2 | Course Coordinator –Dr. K. B. Dhore | Credits:-02 |
| Cos | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Memorize Basics of research Methodology. | Remember |
| CO2 | Explain cost and revenue and interrelationship. | Understand |
| CO3 | Develop theories of factor pricing. | Apply |

F.Y.B.A. SEMESTER-II

| | | |
|------------------------|--|----------------------------|
| Class:- FYBA | Title:- Basic Techniques in Research -II | SEC-1 |
| Paper Code :- UAR2BTR2 | Course Coordinator –Dr. K. B. Dhore | Credits:-02 |
| Cos | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Relate types of production and producers equilibrium. | Remember |
| CO2 | Explain cost and revenue and interrelationship. | Understand |
| CO3 | Develop theories of factor pricing. | Apply |

F.Y.B.Com. SEMESTER-II

| | | |
|-----------------------|--|----------------------------|
| Class:- F.Y.B.Com. | Title:- Basic Economics | Open Elective-I |
| Paper Code :- UOE2BE3 | Course Coordinator:– Dr. K. B. Dhore | Credits:- 02 |
| Cos | After Completing the course , Student will able to | Bloom Taxonomy Level (BTL) |
| CO 1 | Study the basic Concepts of Micro. | Remember |
| CO 2 | Visualize the basic Concepts of Macro. | Understand |



Academic Year 2024-25
Department of Economics
S.Y.B.A
Course Outcome (as per the NEP 2020)
S.Y.B.A. SEMESTER- III

| Class:- S.Y.B.A. | Title:- Macro Economics -III | Paper:-Major 3 |
|------------------------|---|----------------------------|
| Paper Code :- UAR3MAE3 | Course Coordinator – Mr. K. N. Dhawale | Credits :- 04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Define the concepts of Macro Economics and National Income | Remember |
| CO2 | Interpret the theories of consumption and investment | Understand |
| CO3 | Distinguish between supply of money and demand for money | Analyse |
| CO4 | Compare the banking structure in India. | Evaluate |

S.Y.B.A. SEMESTER- IV

| Class:- S.Y.B.A. | Title:- Macro Economics -III | Paper:-Major 3 |
|------------------------|---|----------------------------|
| Paper Code :- UAR4MAE3 | Course Coordinator – Mr. K. N. Dhawale | Credits :- 04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Find the inflation in Indian economy | Remember |
| CO2 | Relate the monetary and fiscal policy in India | Understand |
| CO3 | Utilize post Keynesian Theories of Economics | Apply |
| CO4 | Examine the relationship between domestic economy and External sectors | Analyse |

S.Y.B.A. SEMESTER- III

| Class:- S.Y.B.A. | Title:- Demography -IV | Paper:- Major 4 |
|------------------------|--|----------------------------|
| Paper Code :- UAR3DEM4 | Course Coordinator – Prof. Dr. B.S. Patil | Credits :- 04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Show the nature of Indian Population | Remember |
| CO2 | Relate the theories of population | Understand |
| CO3 | Assess the sources of demographic data in India | Evaluate |
| CO4 | Choose the appropriate methods of calculation | Create |

S.Y.B.A. SEMESTER- IV

| Class:- S.Y.B.A. | Title:- Demography -IV | Paper:- Major 4 |
|------------------------|---|----------------------------|
| Paper Code :- UAR4DEM4 | Course Coordinator – Prof. Dr. B.S. Patil | Credits :- 04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Explain the concept of fertility, Nuptiality, Mortality and Life Table | Understand |
| CO2 | Choose the theories of Migration | Apply |
| CO3 | Examine urbanization and problems of urbanization in India | Analyze |
| CO4 | Evaluate the population Policy | Evaluate |



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Department of Economics
S.Y.B.A

Course Outcome (as per the NEP 2020)
S.Y.B.A. SEMESTER- III

| | | | |
|------------------------|--|---|----------------------------|
| Class:- S.Y.B.Sc. | | Title:- Economics for Competitive Examination-I | Open Elective- 2 |
| Paper Code :- UOE3ECE2 | | Course Coordinator – Dr. K. B. Dhore | Credits:-02 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO 1 | Study the Concepts of Micro Term | | Remember |
| CO 2 | Visualize the Concepts of Macro Term | | Understand |

S.Y.B.A. SEMESTER- IV

| | | | |
|------------------------|---|---|----------------------------|
| Class:- S.Y.B.Sc. | | Title:- Economics for Competitive Examination-I | Open Elective- 2 |
| Paper Code :- UOE4ECE2 | | Course Coordinator – Dr. K. B. Dhore | Credits:-02 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Capture various measures of foreign trade | | Apply |
| CO2 | Correlate the economic development and economic growth | | Analyse |

S.Y.B.A. SEMESTER- III

| | | | |
|------------------------|--|--|----------------------------|
| Class:- S.Y.B.A. | | Title:- Money and Financial System | Paper:-VSC2 |
| Paper Code :- UAR3MFS2 | | Course Coordinator – Mr. K. N. Dhawale | Credits:-02 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Explain the Ideas or concept of Money | | Understand |
| CO2 | Classify Indian Financial System | | Apply |

S.Y.B.A. SEMESTER- IV

| | | | |
|------------------------|---|--|----------------------------|
| Class:- S.Y.B.A. | | Title:- Money and Financial System | Paper:-VSC2 |
| Paper Code :- UAR4MFS2 | | Course Coordinator – Mr. K. N. Dhawale | Credits:-02 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Explain the concept of Banking. | | Understand |
| CO2 | Evaluate the Banking Business and Practices. | | Evaluate |

S.Y.B.A. SEMESTER- III

| | | | |
|------------------------|--|---------------------------------------|----------------------------|
| Class:- S.Y.B.A. | | Title:- Field Project- Economics | Paper:-FP |
| Paper Code :- UAR3ECFP | | Course Coordinator – Mr. H. S. Kharat | Credits:-02 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Observe the government policies and its effect on people. | | Understand |
| CO2 | Use the various methods of survey and analysis. | | Apply |

S.Y.B.A. SEMESTER- IV

| | | | |
|-------------------------|---|--|----------------------------|
| Class:- S.Y.B.A. | | Title:- Community Engagement Project-Economics | Paper:- CEP |
| Paper Code :- UAR4ECCEP | | Course Coordinator – Mr. H. S. Kharat | Credits:-02 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Recall Basic Facts related socio-economic issues in society. | | Remember |
| CO2 | Compare the contemporary and traditional issues. | | Understand |



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T.Y.B.A

Course Outcome (as per the NEP 2020)

T.Y.B.A. SEMESTER- V

| | | | |
|------------------------------|--|---|----------------------------|
| Class:- T.Y.B.A. | | Title:- ADVANCED MICRO ECONOMICS | Paper:- 4 |
| Paper Code :- UAR5EC4 | | Course Coordinator – Mr. K. N. Dhawale | Credits :- 04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Define the concepts of general equilibrium and welfare economics. | | Remember |
| CO2 | Explain the futures of monopoly and monopolistic competition structure. | | Understand |
| CO3 | Identify the various models of imperfect competition | | Apply |
| CO4 | Importance of information Economics | | Evaluate |

T.Y.B.A. SEMESTER-VI

| | | | |
|------------------------------|---|---|----------------------------|
| Class:- T.Y.B.A. | | Title:- ADVANCED MICRO ECONOMICS | Paper:- 4 |
| Paper Code :- UAR6EC4 | | Course Coordinator – Mr. K. N. Dhawale | Credits :- 04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Tell the post Keynesian theories of economics | | Remember |
| CO2 | Summarize the trade cycles. | | Understand |
| CO3 | Compare exchange rates and balance of payments | | Analyse |
| CO4 | Determine International Monetary System | | Evaluate |

T.Y.B.A. SEMESTER- V

| | | | |
|------------------------------|--|--|----------------------------|
| Class:- T.Y.B.A. | | Title:- ECONOMICS OF GROWTH & DEVELOPMENT | Paper:- 5 |
| Paper Code :- UAR5EC5 | | Course Coordinator – Prof. Dr. B.S. Patil | Credits :- 04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Relate the meaning of growth and development | | Remember |
| CO2 | Explain the theories of economic development | | Understand |
| CO3 | Identify the structural issues in development process | | Apply |
| CO4 | Adapt appropriate technology for the economic development | | Create |

T.Y.B.A. SEMESTER-VI

| | | | |
|------------------------------|--|---|----------------------------|
| Class:- T.Y.B.A. | | Title:- International Economics | Paper:- 5 |
| Paper Code :- UAR6EC5 | | Course Coordinator – Prof. Dr. B.S. Patil | Credits :- 04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Classify the trade theories | | Understand |
| CO2 | Identify the difference between balance payments and balance of trade | | Apply |
| CO3 | Examine the foreign exchange market | | Analyse |
| CO4 | Judge international economic institutions and economic Integration | | Evaluate |



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T.Y.B.A
Course Outcome (as per the NEP 2020)
T.Y.B.A. SEMESTER- V

| | | | |
|----------------------|--|---|----------------------------|
| Class:- T.Y.B.A. | | Title:- Economics Of Agriculture And Co-Operation | Paper:- 6 |
| Paper Code :-UAR5EC6 | | Course Coordinator –Dr. S.M. Bhoir | Credits :- 04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Explain the Agricultural Productivity | | Understand |
| CO2 | Classify the Agricultural credit | | Analyse |
| CO3 | Justify the agricultural marketing | | Evaluate |
| CO4 | Discuss agriculture price and Policy | | Create |

T.Y.B.A. SEMESTER-VI

| | | | |
|----------------------|--|---|----------------------------|
| Class:- T.Y.B.A. | | Title:- Economics Of Agriculture And Co-Operation | Paper:- 6 |
| Paper Code :-UAR6EC6 | | Course Coordinator –Dr. S.M. Bhoir | Credits :- 04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Find out the meaning, scope and nature of co-operation | | Remember |
| CO2 | Explain co-operative finance in India | | Understand |
| CO3 | Categorize agricultural Co-operatives | | Analyse |
| CO4 | Evaluate Co-operative organization in India | | Create |

T.Y.B.A. SEMESTER- V

| | | | |
|----------------------|---|--|----------------------------|
| Class:- T.Y.B.A. | | Title:- Industrial And Labour Economics | Paper:- 6 |
| Paper Code :-UAR5EC6 | | Course Coordinator –Prof. Dr. B.S. Patil | Credits :- 04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Find the profile of different industrial sectors | | Remember |
| CO2 | Relate the Industrial location and problem of regional Imbalance | | Understand |
| CO3 | Relationships between industrial productivity and Industrial sickness | | Analyse |
| CO4 | Evaluate the various policies | | Evaluate |

T.Y.B.A. SEMESTER-VI

| | | | |
|----------------------|---|---|----------------------------|
| Class:- T.Y.B.A. | | Title:- Industrial And Labour Economics | Paper:- 6 |
| Paper Code :-UAR6EC6 | | Course Coordinator –Prof. Dr. B.S.Patil | Credits :- 04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Define Indian labour market | | Remember |
| CO2 | Summarise the role and problems of trade unions | | Understand |
| CO3 | Design the various method s of industrial relations | | Create |
| CO4 | Prioritize the various welfare schemes | | Evaluate |



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T.Y.B.A
Course Outcome (as per the NEP 2020)
T.Y.B.A. SEMESTER- V

| | | | |
|----------------------|--|-------------------------------------|----------------------------|
| Class:- T.Y.B.A. | | Title:- Research Methodology | Paper:- 7 |
| Paper Code :-UAR5EC7 | | Course Coordinator –Mr. H.S. Kharat | Credits :-04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Choose research methods | | Remember |
| CO2 | Outline the research problems | | Understand |
| CO3 | Make use of types of data | | Apply |
| CO4 | Take part in representation and analysis of data | | analyse |

T.Y.B.A. SEMESTER-VI

| | | | |
|----------------------|--|---------------------------------------|----------------------------|
| Class:- T.Y.B.A. | | Title:- Research Methodology | Paper:- 7 |
| Paper Code :-UAR6EC7 | | Course Coordinator – Mr. H. S. Kharat | Credits :-04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Choose the statistical methods in research | | Apply |
| CO2 | Examine the various index numbers | | Analyse |
| CO3 | Decide the formulation of hypothesis and testing | | Evaluate |
| CO4 | Improve the skills of report writing | | Create |

T.Y.B.A. SEMESTER- V

| | | | |
|----------------------|--|--|----------------------------|
| Class:- T.Y.B.A. | | Title:- Environmental Economics | Paper:- 8 |
| Paper Code :-UAR5EC8 | | Course Coordinator –Mr. K. N. Dhawale | Credits :-04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Define the meaning, nature, scope and significance of Environmental Economics | | Remember |
| CO2 | Outline the Environmental policies | | Understand |
| CO3 | Identify the various methods of measuring benefits of environmental improvements | | apply |
| CO4 | Discuss the global environmental issues | | Create |

T.Y.B.A. SEMESTER-VI

| | | | |
|----------------------|--|--|----------------------------|
| Class:- T.Y.B.A. | | Title:- Environmental Economics | Paper:- 8 |
| Paper Code :-UAR6EC8 | | Course Coordinator –Mr. K. N. Dhawale | Credits :-04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | Relate the environmental degradation and measures for it | | Understand |
| CO2 | Build Environmental accounting methods | | Apply |
| CO3 | Assess the sustainable development in India | | Evaluate |
| CO4 | Adapt Environmental policy in India | | Create |



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Department of Economics
T.Y.B.A

Course Outcome (as per the NEP 2020)
T.Y.B.A. SEMESTER- V

| | | |
|----------------------|--|----------------------------|
| Class:- T.Y.B.A. | Title:- History of Economic Thought | Paper:- 9 |
| Paper Code :-UAR5EC9 | Course Coordinator –Mr. K. N. Dhawale | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Compare the classical theories. | Understand |
| CO2 | Utilize Neo-classical theories of economics | Apply |
| CO3 | Evaluate Keynesian Ideas for developing countries | Evaluate |
| CO4 | Discuss the post Keynesian Theories | Create |

T.Y.B.A. SEMESTER-VI

| | | |
|----------------------|---|----------------------------|
| Class:- T.Y.B.A. | Title:- History of Economic Thought | Paper:- 9 |
| Paper Code :-UAR6EC9 | Course Coordinator – Mr. K. N. Dhawale | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Compare Indian economic thoughts | Understand |
| CO2 | Analyse the Economic thought of Mahatma Phule and Mahatma Gandhi | Analyse |
| CO3 | Importance of Economic thought of Dr. B. R. Ambedkar, G. K. Gokhale and Dr. Manmohan Singh | Evaluate |
| CO4 | Discuss the Nobel prize winners in Economics | Create |

T.Y.B.A. SEMESTER- V

| | | |
|-----------------------|--|----------------------------|
| Class:- T.Y.B.A. | Title:- Economics for Competitive Examination-I | Paper:- 10 |
| Paper Code :-UAR5EC10 | Course Coordinator – DR. K. B. Dhore | Credits :-02 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO 1 | Study the Concepts of Micro Term | Remember |
| CO 2 | Visualize the Concepts of Macro Term | Understand |

T.Y.B.A. SEMESTER-VI

| | | |
|-----------------------|---|----------------------------|
| Class:- T.Y.B.A. | Title:- Economics for Competitive Examination-I | Paper:- 10 |
| Paper Code :-UAR6EC10 | Course Coordinator – DR. K. B. Dhore | Credits :-02 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Capture various measures of foreign trade | Apply |
| CO2 | Correlate the economic development and economic growth | Analyse |



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M.A.-I
Course Outcome (as per the NEP 2020)
M.A. SEMESTER- I

| Class:- M.A.-I | | Title:- Micro Economics | Paper:- 1 |
|------------------------|--|-------------------------------------|----------------------------|
| Paper Code :- PAR1MIE1 | | Course Coordinator –Mr. H.S. Kharat | Credits :-04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | <u>Relate</u> the utility with consumer behavior. | | Remember |
| CO2 | <u>Explain</u> production, cost and supply function. | | Understand |
| CO3 | <u>Make use</u> of price and output determination under perfect competition. | | Apply |
| CO4 | <u>Examine</u> the monopoly and its aspects. | | Analyse |

M.A. SEMESTER- II

| Class:- M.A.-I | | Title:- Micro Economics | Paper:- 1 |
|------------------------|---|--------------------------------------|----------------------------|
| Paper Code :- PAR2MIE1 | | Course Coordinator – Mr. H.S. Kharat | Credits :-04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | <u>Outline</u> the game theory in detail. | | Understand |
| CO2 | <u>Create</u> an understanding of strategic behavior under oligopoly and monopoly market. | | Create |
| CO3 | <u>Simplify</u> the information economics for their practical life. | | Analyze |
| CO4 | <u>Define</u> various alternative theories of the firms. | | Remember |

M.A. SEMESTER- I

| Class:- M.A.-I | | Title:- Macro Economics | Paper:- 2 |
|------------------------|--|-------------------------------------|----------------------------|
| Paper Code :- PAR1MAE2 | | Course Coordinator –Dr. K. B. Dhore | Credits :-04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | <u>Relate</u> economic mechanism with their regular life. | | Remember |
| CO2 | <u>Illustrate</u> the concept of national income. | | Understand |
| CO3 | <u>Identify</u> the mechanism of the open economy. | | Apply |
| CO4 | <u>Assess</u> the functions of the money and capital market. | | Evaluation |

M.A. SEMESTER- II

| Class:- M.A.-I | | Title:- Macro Economics | Paper:- 2 |
|------------------------|--|--------------------------------------|----------------------------|
| Paper Code :- PAR2MAE2 | | Course Coordinator – Dr. K. B. Dhore | Credits :-04 |
| COs | After completing the course, student will able to: | | Bloom Taxonomy Level (BTL) |
| CO1 | <u>Examine</u> the price setting mechanism in an economy. | | Analyse |
| CO2 | <u>Understand</u> the importance of Neo-Classical economics. | | Evaluation |
| CO3 | <u>Elaborate</u> the Keynesian economics in detail. | | Create |
| CO4 | <u>Summaries</u> Macroeconomic policies. | | Understand |



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Department of Economics
M.A.-I

Course Outcome (as per the NEP 2020)

M.A. SEMESTER- I

| Class:- M.A.-I | Title:- Economics Of Development | Paper:- 3 |
|-----------------------|---|----------------------------|
| Paper Code :- PAR1ED3 | Course Coordinator – Mr. H.S. Kharat | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Demonstrate the role of social and economic indices of growth and development. | Understand |
| CO2 | Judge various modern theories of growth and distribution. | Evaluate |
| CO3 | Define various market concepts. | Remember |
| CO4 | Examine the various aspects of Foreign trade. | Analyse |

M.A. SEMESTER- II

| Class:- M.A.-I | Title:- Public Economics | Paper:- 3 |
|------------------------|--|----------------------------|
| Paper Code :- PAR2PUE3 | Course Coordinator – Mr. H.S. Kharat | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Define mechanism of taxation in India | Remember |
| CO2 | Illustrate local, state and central government expenditure. | Understand |
| CO3 | Evaluate tax regulation, distribution, implication and tax evasion. | Evaluation |
| CO4 | Examine India's federal structure, Decentralization and Government reforms. | Analyze |

M.A. SEMESTER- I

| Class:- M.A.-I | Title:- Banking and Financial Institutions | Paper:- 4 |
|------------------------|--|----------------------------|
| Paper Code :- PAR1BFI4 | Course Coordinator – Dr. K. B. Dhore | Credits :-02 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Learn basic concepts . | Remember |
| CO2 | Take review of Indian banking system | Understand |

M.A. SEMESTER- II

| Class:- M.A.-I | Title:- Banking and Financial Institutions | Paper:- 4 |
|------------------------|--|----------------------------|
| Paper Code :- PAR2BFI4 | Course Coordinator – Dr. K. B. Dhore | Credits :-02 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Relate different financial institutions. | Understand |
| CO2 | Adapt the international financial ideas. | Apply |



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Academic Year 2024-25
Department of Economics
M.A.-I

Course Outcome (as per the NEP 2020)
M.A. SEMESTER- I

| Class:- M.A.-I | Title:- Mathematical Techniques For Economics | Paper:-5 |
|------------------------|---|----------------------------|
| Paper Code :- PAR1MTE5 | Course Coordinator – Dr. K. B. Dhore | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Construct the economic functions. | Analyze |
| CO2 | Apply derivatives in economics and Understand Unconstrained optimization techniques in economics | Apply |
| CO3 | Understand constrained optimization techniques in economics | Understand |
| CO4 | Apply matrix in economics. | Apply |

M.A. SEMESTER- II

| Class:- M.A.-I | Title:- Statistical and Econometric Methods | Paper:- 5 |
|------------------------|---|----------------------------|
| Paper Code :- PAR2SEM5 | Course Coordinator – Dr. K. B. Dhore | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Understand the basic concepts of statistics. | Understand |
| CO2 | Construct the hypothesis and select suitable test for data analysis. | Construct |
| CO3 | Estimate and Interpret the regression coefficient. | Estimate and Interpret |
| CO4 | Determine the problems of heteroscedasticity, autocorrelation and multicollinearity in regression model. | Evaluate |

M.A. SEMESTER- I

| Class:- M.A.-I | Title:- Research Methodology | Paper:- 6 |
|-----------------------|---|----------------------------|
| Paper Code :- PAR1RM6 | Course Coordinator – Prof. Dr. B.S.Patil | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Memorize the basics of Research Methodology. | Remember |
| CO2 | Outline design of research. | Understand |
| CO3 | Investigate the statistical methods | Apply |
| CO4 | Generate the Report of the research. | Evaluate |

M.A. SEMESTER- II

| Class:- M.A.-I | Title:- On Job Training | Paper:- 6 |
|------------------------|--|----------------------------|
| Paper Code :- PAR2OJT6 | Course Coordinator – Prof. Dr. B.S. Patil | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Memorize the basic values of work culture. | Remember |
| CO2 | Outline design of working pattern. | Understand |
| CO3 | Investigate the basics of working system. | Apply |
| CO4 | Generate the report of the project. | Evaluate |



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M.A.-II

Course Outcome (as per the NEP 2020)
M.A. SEMESTER- III

| | | | | | |
|-------------------------------|--|---|--|-----------------------------------|--|
| Class:- M.A.-II | | Title:- Economics of Agricultural Production and Rural Markets | | Paper:- 1 | |
| Paper Code :- PAR3EAP1 | | Course Coordinator – Mr. H.S. Kharat | | Credits :- 04 | |
| COs | After completing the course, student will able to: | | | Bloom Taxonomy Level (BTL) | |
| CO1 | Outline Economics of agricultural production and productivity in India. | | | Understand | |
| CO2 | Elaborate the Rural credit markets in India. | | | Create | |
| CO3 | Define labour markets for economic development in India. | | | Remember | |
| CO4 | Identify Land and Lease market in detail. | | | Analyse | |

M.A. SEMESTER- IV

| | | | | | |
|-------------------------------|--|--|--|-----------------------------------|--|
| Class:- M.A.-I | | Title:- Agricultural Development and Policy | | Paper:- 1 | |
| Paper Code :- PAR4ADP1 | | Course Coordinator – Mr. H.S. Kharat | | Credits :- 04 | |
| COs | After completing the course, student will able to: | | | Bloom Taxonomy Level (BTL) | |
| CO1 | Explain various theories of agricultural development. | | | Understand | |
| CO2 | Analyse various initiatives by public sector time to time for agricultural development. | | | Analyse | |
| CO3 | Create awareness on contemporary debates in the area of agricultural products and market. | | | Create | |
| CO4 | Explain trends about agricultural development and its implications. | | | Evaluate | |

M.A. SEMESTER- III

| | | | | | |
|-------------------------------|---|---|--|-----------------------------------|--|
| Class:- M.A.-II | | Title:- Economics of Labour Markets | | Paper:- 2 | |
| Paper Code :- PAR3ELM2 | | Course Coordinator – Dr. K. B. Dhore | | Credits :- 04 | |
| COs | After completing the course, student will able to: | | | Bloom Taxonomy Level (BTL) | |
| CO1 | Assess the nature of labour market. | | | Evaluation | |
| CO2 | Explain the demand and supply of labours. | | | Understand | |
| CO3 | Classify the various dimensions of wages in labour market. | | | Analyse | |
| CO4 | Identify social upliftment of labours in India. | | | Apply | |

M.A. SEMESTER- IV

| | | | | | |
|--------------------------------|---|---|--|-----------------------------------|--|
| Class:- M.A.-I | | Title:- Trade Unions and Industrial Relations in India | | Paper:- 2 | |
| Paper Code :- PAR4TUIR2 | | Course Coordinator – Dr. K. B. Dhore | | Credits :- 04 | |
| COs | After completing the course, student will able to: | | | Bloom Taxonomy Level (BTL) | |
| CO1 | Outline origin and roles of Trade Unions. | | | Understand | |
| CO2 | Discuss various approaches for the development of Industrial sector. | | | Create | |
| CO3 | Evaluate responsibilities by workers in India. | | | Evaluate | |
| CO4 | Analyse the various laws related to industries and social development. | | | Analyse | |



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Course Outcome (as per the NEP 2020)
M.A. SEMESTER- III

| Class:- M.A.-II | Title:- International Trade: Theory And Policy | Paper:- 3 |
|-------------------------|---|----------------------------|
| Paper Code :- PAR3ITTP3 | Course Coordinator – Mr. Atul Ghadge | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Memorize Neo Classical theories of trade. | Remember |
| CO2 | Summarize Modern trade theories. | Understand |
| CO3 | Verify Trade Policies. | Evaluate |
| CO4 | Explain Contemporary Regional Trading and WTO. | Create |

M.A. SEMESTER- IV

| Class:- M.A.-I | Title:- Industrial Economics | Paper:- 3 |
|-----------------------|---|----------------------------|
| Paper Code :- PAR4IE3 | Course Coordinator – Dr. K. B. Dhore | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Define market structure with the reference to the firms. | Remember |
| CO2 | Explain overall development of industrial development with the help of technical know-how. | Understand |
| CO3 | Examine the financial tools in industrial development. | Analyse |
| CO4 | Elaborate performance and growth of Indian Industrial sector. | Create |

M.A. SEMESTER- III

| Class:- M.A.-II | Title:- Money And Banking | Paper:- 4 |
|-----------------------|--|----------------------------|
| Paper Code :- PAR3MB4 | Course Coordinator – Mr. H. S. Kharat | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Recall the concept and theories of Money. | Remember |
| CO2 | Elaborate Banking System and theory of Banks and Non-Banks. | Understand |

M.A. SEMESTER- III

| Class:- M.A.-I | Title:- Environmental Economics (Elective) | Paper:- 5 |
|-----------------------|---|----------------------------|
| Paper Code :- PAR3EE5 | Course Coordinator – Mr. H. S. Kharat | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) |
| CO1 | Outline role of environment in economic growth. | Understand |
| CO2 | Explain different aspects related to environmental development. | Evaluate |
| CO3 | Identify the issues related to environmental field. | Apply |
| CO4 | Elaborate various environmental policies, agreements and case studies. | Create |



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M.A.-II

Course Outcome (as per the NEP 2020)

M.A. SEMESTER- III

| Class:- M.A.-II | | Title:- Financial Economics (Elective) | Paper:-5 |
|-----------------------|--|--|--------------|
| Paper Code :- PAR3FE5 | | Course Coordinator – Prof. Dr. B. S. Patil | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) | |
| CO1 | Relate the concept of investment and portfolio. | Remember | |
| CO2 | Illustrate financial statements and analysis | Analyse | |
| CO3 | Validate portfolio analysis | Evaluate | |
| CO4 | Arrange corporate finance | Create | |

M.A. SEMESTER- IV

| Class:- M.A.-I | | Title:- Economics of Human Development (Elective) | Paper:- 4 |
|------------------------|--|---|--------------|
| Paper Code :- PAR4EHD4 | | Course Coordinator – Mr. H. S. Kharat | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) | |
| CO1 | Illustrate various concepts related to human development. | Understand | |
| CO2 | Define multiple dimensions of human development. | Remember | |
| CO3 | Measure various aspects related to human development indices. | Evaluation | |
| CO4 | Identify different aspects of human development. | Analyse | |

M.A. SEMESTER- IV

| Class:- M.A.-II | | Title:- Indian Economy (Elective) | Paper:- 4 |
|-----------------------|---|--|--------------|
| Paper Code :- PAR4IE4 | | Course Coordinator – Prof. Dr. B. S. Patil | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) | |
| CO1 | Study Characteristics of Indian Economy | Remember | |
| CO2 | Associate Infrastructure and Human Development | Understand | |
| CO3 | Examine Industry and FDI | Apply | |
| CO4 | Explore Agricultural Sector | Analyse | |

M.A. SEMESTER- III

| Class:- M.A.-I | | Title:- Research Project | Paper:-6 |
|-----------------------|--|-------------------------------------|--------------|
| Paper Code :- PAR3RP6 | | Course Coordinator –Dr. K. B. Dhore | Credits :-04 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) | |
| CO1 | Outline the Problem of research. | Remember | |
| CO2 | Review the literature. | Understand | |
| CO3 | Figure out the proposal. | Apply | |
| CO4 | Examine the research methodology. | Analyse | |

M.A. SEMESTER- III

| Class:- M.A.-I | | Title:- Research Project | Paper:-5 |
|-----------------------|---|---|--------------|
| Paper Code :- PAR4RP5 | | Course Coordinator –Prof. Dr. B. S. Patil | Credits :-06 |
| COs | After completing the course, student will able to: | Bloom Taxonomy Level (BTL) | |
| CO1 | Find out the data. | Remember | |
| CO2 | Interpret the collected data. | Understand | |
| CO3 | Adapt new methods new report writing. | Apply | |
| CO4 | Discover the problems and measures through the research. | Analyse | |
| CO5 | Predict the path of future research. | Evaluate | |
| CO6 | Develop the policy of development. | Create | |