Kalinga University
Arts & Humanities
Master Of Arts (Economics)

PO

S. No.	Program Outcome (PO) Description
1	Creation of analytical knowledge related to political, historical, social, cultural, psychological and economic affairs.
2	Relating philosophical issues in political, historical, social, cultural, psychological and economic affairs.
3	Empowering the students to decipher policies and their relevance.
4	Relating political, historical, social, cultural, psychological and economic issues as affecting life of the individual, group and society.
5	Facilitate the critical learning, thinking and analysing.
6	Relate theoretical constructs to pragmatic issues.
7	Dedicated to the study of political, historical, social, cultural, psychological and economic evolution of the world we live in.
8	Political science is the study of theory and practice of politics that involves description.
9	Analysis of all political, historical, social, cultural, psychological and economic activities, thoughts and phenomena.
10	Become Critical analyst.
11	Relate local issue at world level.
12	Develop an understanding towards various philosophies of life

PSO

S. No.	Program Specific Outcome (PSO) Description
1	Students will be able to appreciate literary/linguistic developments of different countries and different periods.
2	Students will comprehend major trends, movements and '-isms' and different critical/linguistic approaches.
3	Students will develop acumen to appreciate, interpret and critically evaluate prescribed texts.
4	Students will be able to interpret, analyse and evaluate different varieties of written and spoken English.
5	Students will be able to analyse unseen poem and prose stylistically.

CO

S.No.	Course Code	Course Name	Course Outcome (CO's) - Description
1	MAECO101	Micro Economics-I	**CO1:** Understanding characteristics, features, structural changes in Indian Economy
			CO2: Comprehension of the nature and impact of New Economic Reforms on the Indian Economy.
			CO3: Knowing the problems of unemployment, poverty, rising economic and social inequality and problems of regional imbalances in India.
			CO4: Evaluating the changing role of agriculture, industrial and service sector and foreign sector in Indian Economy
			CO5: Measuring the problems and prospects of cottage and small scale industries, and industrial sicknesses.
2	MAECO102	MACRO ECONOMIC-I	**CO1:** Knowledge of National Income and Circular flow of Income.
			CO2: To know about Classical Theory of Employment
			CO3: Acknowledging the significant of Consumption Function
			CO4: To gives the ideas how demand and supply affected market and investment.
			CO5: Generating knowledge about the Demand for Money
3	MAECO103A	QUANTITATIVE METHODS	**CO1:** Understand relevance & need quantitative method for make business decisions
			CO2: Demonstrate a sound knowledge of fundamentals of statistics and statistical techniques
			CO3: Be able to read and interprat statistical information
			CO4: Be able to perform statistical analysis
			CO5: Be able to apply quantitatives method to solve varienty of business problems
4	MAECO103B	STATISTICS FOR ECONOMICS	**CO1:** Understanding the Definition, Importance & Scope of statistics
			CO2: Demonstrate a sound knowledge of Measures of dispersion and skewness
			CO3: Be able to Index Numbers
			CO4: Be able to Probability and its Theorems

			CO5:	Be able to apply Regression Analysis
5	MAECO104A	INDIAN ECONOMY	**CO1:**	Understanding Concept and Meaning, basic characteristics and major issues of development of Indian Economy
			CO2:	Understanding about the Demographic Features of India
			CO3:	Knowing the Agricultural Development in Indian Economy
			CO4:	Evaluating the Structure of Industrial Development in India
			CO5:	Measuring the Infrastructure and Economic Development
6	MAECO104B	AGRICULTURAL ECONOMICS	**CO1:**	Understanding Agriculture and Economic Development Nature and scope of agricultural and rural economics
			CO2:	Understanding about the Agricultural Production and Productivity
			CO3:	Knowing the Land Reforms and Land Policy Principles of land utilization
			CO4:	Evaluating the Agricultural Prices Marketing and state Policy
			CO5:	Measuring the Agriculture and External Sector International Trade in agricultural
7	MAECO105A	DEMOGRAPHY	**CO1:**	Acquire a basic understanding of the Meaning and Importance, Theories of Population
			CO2:	Discuss the importance, Kinds and Factor Affecting of Migration
			CO3:	Apply an analytical framework to understand the – Meaning and Sources of Mortality Data
			CO4:	Understand and evaluate the Fertility– Meaning, Causes of High Birth Rate in India
			CO5:	Acquire skills in Women Empowerment
8	MAECO105B	THEORIES OF MARKET & DISTRIBUTION	**CO1:**	Acquire a basic understanding of the Meaning and Importance, Theory of cost
			CO2:	Discuss the importance Concept of Market
			CO3:	Knowing about Monopoly
			CO4:	Understand and evaluate of Monopolistic competition
			CO5:	Acquire a basic understanding of the Meaning and Importance, Theory of cost Importance thery of cost
			CO1:	Understanding Theory of models

9	MAECO201	MICRO ECONOMICS-II	**CO2:**	Understanding about the Theory of distribution: marginal productivity theory of distribution
			CO3:	Knowing the Linear programming and Game Theory
			CO4:	Evaluating the Concept of Equilibrium
			CO5:	Measuring the Welfare economics
10	MAECO202	MICRO ECONOMICS-II	**CO1:**	Understanding Theory of Inflation
			CO2:	Understanding about the Main Features of Business Cycles, Types of Business Cycle
			CO3:	Knowing the Monetary Policy-Meaning of Monetary Policy, Instrument of Monetary Policy
			CO4:	Evaluating the IS-LM Model, The Product Market Equilibrium, The Money Market Equilibrium,
			CO5:	Measuring the problems and The Rational Expectation Hypothesis
11	MAECO203A	RESEARCH METHODOLOGY AND COMPUTER APPLICATION	**CO1:**	Understanding the Research methodology and research methods
			CO2:	Understanding about the Meaning and need for sampling, size of sampling
			CO3:	Knowing the Classification and tabulation of data
			CO4:	Evaluating the Meaning of hypothesis, basic concepts concerning testing of hypothesis, procedure for hypothesis testing
			CO5:	Measuring the problems and prospects important characteristics of a computer, history of computer, different parts of a computer
12	MAECO203B	PUBLIC FINANCE	**CO1:**	Understanding the Definition, Nature and scope of Public Finance
			CO2:	Understanding about the Public Expenditure: - Meaning and Scope
			CO3:	Knowing the Public Revenue
			CO4:	Evaluating the Public Debt
			CO5:	Measuring the problems and prospects of Budet - Meanig Objectives , Different forms of Budget
13	MAECO204A	INTERNATIONAL ECONOMICS	**CO1:**	Understanding the meaning, and Foreign Trade and Economic Development
			CO2:	Knowing Regionalism of Europe Union, The Euro-Dollar Market.
			CO3:	Knowing the Theory of Short Term & Long Term Capital Movement and International Trade

			CO4:	Understanding, International Monetary System, International Liquidity, IMF, World Bank.
			CO5:	Evaluating the importance, characteristics and International Organization's
14	MAECO204B	INDUSTRIAL ECONOMICS	**CO1:**	Understanding Concept and Organization of a Firm- Ownership,
			CO2:	Understanding about the Industrial Productivity, Efficiency and Capacity.
			CO3:	Knowing the Owned, External and Other Components of Funds
			CO4:	Evaluating the Structure of Industrial Labour
			CO5:	Measuring the Large scale industries
15	MAECO205A	MATHEMATICAL ECONOMICS-I	**CO1:**	Understand relevance & need of Lpgarthms and exponents
			CO2:	Demonstrate a sound knowledge of Equation and interpretation of Rectangular Hyperbola
			CO3:	Be able to usages of Arithmetic and Geometric series
			CO4:	Be able to perform Conceps and application of the concepts in economics
			CO5:	Be able to apply Matrices amd Determinants
16	MAECO205B.1	ECONOMETRICS	**CO1:**	Understand relevance & Nature and Scope of Econometrics.
			CO2:	Demonstrate a sound knowledge of Types of data
			CO3:	Be able to read and uses basics of Two-Variable Regression Analysis
			CO4:	Be able to perform Autocorrelation and Multi linearity
			CO5:	Be able to apply Regression on Dummy Variables and their application
17	MAECO301	ECONOMICS OF GROWTH	**CO1:**	Understanding characteristics, features, Economic Growth and Development
			CO2:	Understanding about the Concept of Capital Output Ratio, Input-Output Analysis,
			CO3:	Knowing the Theories of Growth
			CO4:	Evaluating the changing role of Approaches to Growth
			CO5:	Measuring the problems and prospects of Steady State Growth , Growth Accounting

18	MAECO302	INTERNATIONAL TRADE	**CO1:** Understanding the meaning ,a theory of International Trade
			CO2: Understanding about the Modern Theory of International Trade
			CO3: Knowing the Theory of Intervention
			CO4: Evaluating the Balance of Payments
			CO5: Measuring the problems and prospects of Income Adjustment-
19	MAECO303A	ENVIRONMENTAL ECONOMICS	**CO1:** Acquire a basic understanding of The Economics of Environment
			CO2: Discuss the importance, Kinds and Economic Theory of Environment Issues
			CO3: Apply an analytical framework to understand the – Population, Agriculture and The Environment
			CO4: Understand and evaluate the Ecological Economics, National Income and Environmental Accounting
			CO5: Acquire skills in Environmental Value and Methods
20	MAECO303B	PUBLIC ECONOMICS	**CO1:** Understanding the meaning, function and role of commercial banking.
			CO2: Comprehending the procedure of account opening, operating a closing.
			CO3: Knowing the structure, function a role of RBI in economy development.
			CO4: Judging the progress of finance inclusion.
			CO5: Evaluating the important characteristics and components of financial Market.
21	MAECO304A	ECONOMICS OF SOCIAL SECTOR	**CO1:** Acquire a basic understanding of t issues and on-going debates development economics.
			CO2: Discuss the important models and theories in economic development and their policy implications.
			CO3: Apply an analytical framework understand the important structure characteristics of development.
			CO4: Understand and evaluate the unevenness in development.
			CO5: Acquire skills in conducting research related to development issues.
			CO1: Understanding characteristics, features, Introduction to Indian Financial System
			CO2: Comprehension of the nature and Introduction of Financial Markets.

22	MAECO304B	FINANCIAL MARKET	**CO3:**	Knowing the problems of unemployment, poverty, rising economic and social inequality and problems of regional imbalances in India.
			CO4:	Evaluating the changing role of Money Market
			CO5:	Measuring the problems and prospects of Non –Banking Finance Companies
23	MAECO305A	MATHEMATICAL ECONOMICS – II	**CO1:**	Understand relevance & need quantitative methods for make business decisions
			CO2:	Demonstrate a sound knowledge of fundamentals of statistics and statistical techniques
			CO3:	Be able to read and interpret statistical information
			CO4:	Be able to perform statistical analysis
			CO5:	Be able to apply quantitative methods to solve variety of business problems
24	MAECO305B	ECONOMETRICS – II	**CO1:**	Understand relevance & need Linear Regression Model
			CO2:	Demonstrate a sound knowledge of Autoregressive Distributed Lag Models
			CO3:	Be able to Basic tests used in Econometrics
			CO4:	Be able to perform Application of LRM for estimation of Growth rate
			CO5:	Be able to apply Panel Data Regression Models
25	MAECO305B	ECONOMETRICS – II	**CO1:**	Understand relevance & need Linear Regression Model
			CO2:	Demonstrate a sound knowledge of Autoregressive Distributed Lag Models
			CO3:	Be able to Basic tests used in Econometrics
			CO4:	Be able to perform Application of LRM for estimation of Growth rate
			CO5:	Be able to apply Panel Data Regression Models

26	MAECO401	ECONOMICS OF DEVELOPMENT AND PLANNING	**CO1:**	Acquire a basic understanding of issues and on-going debates development economics
			CO2:	Discuss the important models a theories in economic development and their policy implications.
			CO3:	Apply an analytical framework understand the important structure characteristics of development.
			CO4:	Understand and evaluate unevenness in development.
			CO5:	Acquire skills in conducting grasser related to development issues.
27	MAECO402	INDIAN ECONOMIC POLICY	**CO1:**	Understanding the Planning in India– Objectives and Strategies of Planning
			CO2:	Understanding about the Problem of Poverty and Inequality
			CO3:	Knowing the Indian Finance System
			CO4:	Evaluating the Foreign Trade of India
			CO5:	Measuring the problems and prospects WTO and its Impact on the Different Sector of Economy
28	MAECO403A	LABOURECONOMICS	**CO1:**	Understanding the Nature, Scope & Importance. Labour Market – Nature and Characteristics of Labour Markets in India
			CO2:	Understanding about the Theories of Labour market
			CO3:	Knowing the Theories of Labour Movement
			CO4:	Evaluating the Labour Legislation in Indian Labour
			CO5:	Measuring the problems and prospects Labour Welfare in India, Rural and Agricultural Labour in India
29	MAECO403B	THEORIES OF MONEY AND BANKING	**CO1:**	Understanding the meaning, Money and components of money supply.
			CO2:	Comprehending the procedure of Value of Money.
			CO3:	Judging the progress of Inflation, Deflation and Stagflation.
			CO4:	Knowing the Banking Systems in India.
			CO5:	Evaluating the Liquidity preference theory & IS-LM Analysis.