

Outcome Based Education (OBE) Document

Programme: B.A. (Economics)

Program Educational Objectives

- **PEO 1:** To prepare students for a career in the field of research, investment, financial analyst, banking sector, academician to prosper in their professional career.
- **PEO 2:** To develop the student to cope with the real life economic challenges to come up with effective solutions.
- **PEO 3:** To prepare the student for entry into a program of postgraduate study in Economics and related specialisation fields.

Program Outcomes

On successful completion, graduates of B.A. Economics degree programs will be able to:

- **PO1. Critical Thinking:** Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different economic perspectives.
- **PO2.** Effective Communication: Ascertain, evaluate, speak, read, write and listen clearly in person to make meaning of the world by connecting people, policies, strategies, technology & infrastructure.
- **PO3. Social Interaction:** Elicit views of others, mediate disagreements and help reach conclusions in group settings in the course of differences.
- **PO4.** Effective Citizenship: Demonstrate empathetic social concern and equity centered economic development, and the ability to act with an informed awareness of issues and participate in civic life through evaluating problems faced by them.
- **PO5.** Ethics: Recognize different value systems including our own, explain the moral dimensions of our decisions, and accept responsibility for them.
- **PO6.** Environment and Sustainability: Explain the issues of environmental contexts and sustainable development through economic aspects as well.
- **PO7. Self-directed and Life-long Learning:** Acquire the ability to engage in independent and life-long learning in the broadest context of socio-economic & technological changes.
- **PO8. Research Related Skill:** Inculcate the analytical skills and research skills among the students.
- **PO9. Discipline knowledge:** Build fundamentals in core areas of Finance, Business Research & Quantitative Techniques, Economics, Statistics, and get exposure to the relevant software.
- **PO10. Problem solving:** Ability to logically question assertions and analyze the patterns in order to distinguish between essential and irrelevant aspects of problems.
- **PO11. Team Building:** Ability to work with a group of people in an organization and lead them in order to become a leader/entrepreneur.

PO12. Technical Aspects: Learn the best practices of handling technical aspects of demand prospects, stock market and financial market.

Program Specific Outcomes

On successful completion, graduates of B.A. (Economics) degree program will be able to:

- **PSO 1:** Develop the elementary concepts and its basic tools in economics to help students to apply it in the real world.
- **PSO 2:** Enable students to connect with a sustainable economic environment and develop basic abilities to build strategies to develop society in context to the environment.
- **PSO 3:** Inculcate understanding among students to correlate economics with industries, labours and welfare. To furnish students with past and current dynamism of economics.
- **PSO 4:** Explain the working of fiscal and monetary policy and develop the ability to analyse India's economic relation with the rest of the world.

Semester I Foundation Course-I (UAFC101)

Course Outcomes

СО	Course Outcomes	Revi Leve		om's T	`axonom _?	y Learn	ing
		R	U	A	N	E	C
CO1	Discuss the multi-cultural diversity of Indian society through its demographic composition, linguistic diversity and regional variations.		1				
CO2	Explain the concept of disparity due to Social Stratification, explore the violence against women and appreciate the inequalities faced by disable people.		✓				
CO3	Comprehend inequalities manifested due to the caste system and understand inter-group conflicts arising out of communalism, regionalism, linguism.			1			
CO4	Describe the philosophy of the Indian Constitution, understand the structure of it and its fundamental duties to the Indian Citizen.		1				
CO5	Summarize the party system in Indian Politics and judging the role and significance of women in politics.			1			

Communication Skills in English-I (UACS101)

Course Outcomes

СО	Course Outcomes	Revised Bloom's Taxonomy Learning Levels						
		R	U	A	N	E	C	
CO1	Differentiate between American, British and Indian English, also Classify modes of interviews and principles of creative writing				1			
CO2	Demonstrate reading skills			1				
CO3	Enhance presentation skills, group discussion skills, and interview skills					√		
CO4	Formulate Letters, SOPs, Resumes, NEWS reports, and essays					1		

Hindi Compulsory (UAHINCOM101)

हिन्दी साहित्य अध्ययन के पश्चात छात्र निम्नलिखित विषयों की जानकारी प्राप्त करेगा :

CO-1	हिन्दी साहित्य के आधुनिककालीन कहानियों और कविताओं द्वारा भारतीय समाज का वर्णन कर
	पाएगा ।
CO-2	आजादी पूर्व एंव वर्तमानसमय के संपूर्ण परिवेश में दिखाई देने वाले अंतर को समझने के साथ — साथ अभिव्यक्त कर पाएगा ।
CO-3	हिन्दी साहित्य द्वारा भाषा में सुधार, वाकपटुता और आत्मविश्वास बढ़ पाएगा ।
CO-4	साहित्य के प्रति रुचि एंव समाज में सही व गलत की पहचान कर पाएगा ।
CO-5	साहित्य अध्ययन द्वारा जीवन में मूल्यों का विकास कर पाएगा ।
CO-6	हिन्दी साहित्य द्वारा साहित्यकार एवं उनकी रचनाओं को समझने का सार्थक प्रयास कर पाएगा ।

Fundamentals of Psychology-I (UAPSY101)

Course Outcomes

CO	Course Outcomes	Revised Bloom's Taxonomy Learnin Levels						
		R	U	A	N	E	С	
CO1	Describe the basic concept for a robust foundation in psychological concepts.		1					
CO2	Apply basic concepts of psychology in daily understanding and activities.		1	1				
CO3	Acquire critical thinking and develop research insight.		1					
CO4	Comprehend and instill important life skills such as resilience, hardiness, acceptance, etc.		1					

History of Modern India-I (UAHIS101)

Course Outcomes

CO	Course Outcomes	Revised Bloom's Taxonomy Learning Levels							
		R	U	A	N	E	C		
CO1	Summarize the course of modern Indian History		√						
CO2	Characterize the methods and ideology of different schools of nationalist thought		1						
CO3	Explain the roots organised political agitation in India		√						
CO4	Identify the achievements of the various mass movements in Indian history	1							

Microeconomics-I (UAECO101)

Course Outcomes

СО	Course Outcomes	Revised Bloom's Taxonomy Learning Levels						
		R	U	A	N	E	C	
CO1	Describe definition and aspects of economics.		1					
CO2	Describe how decisions are made/should be made by explaining principles of economics		1					
CO3	Compare the determinants of demand and supply and evaluate different elasticities of demand and supply.				✓			
CO4	Analyze the behavior of consumers in terms of the demand for products				1			

Semester - II

Foundation Course (UAFC201)

Course Outcomes

CO	Course Outcomes		Revis		om's T	Caxonon vels	ny
		R	U	A	N	E	C
CO1	Infer LPG an economic reform and its impact on information technology and communication, industry, employment, agrarian sector, corporate farming and increase in farmers' suicides.		✓				
CO2	Recognize Human Rights, Universal Declaration of Human Rights, Fundamental Rights stated in Indian Constitution.	1					
CO3	Discuss Ecology and Environment, Environmental degradation- causes and impact on human life and relate Sustainable Development- concept		1				
CO4	Outline the causes of stress and conflict, significance of values, measures to control aggression and violence		1				
CO5	Use of coping mechanisms for managing individual stress and conflict, efforts towards building peace and harmony in society.			1			

Communication Skills in English (UACS-201)

Course Outcomes

CO	Course Outcomes	Revised Bloom's Taxonomy						
			I	<u>earnir</u>	ig Leve	els		
		R	U	A	N	E	C	
CO1	Explain the difference between Indian and World English.			1				
CO2	Compare types of interviews and the ways to face them				1			
CO3	Apply strategies of presentations and group discussions				1			
CO4	Develop S.O.Ps, reports and essays				1			

Fundamentals of Psychology-I (UAPSY201)

Course Outcomes

СО	Course Outcomes			Гахопоту	Learning	Levels	
		R	U	A	N	С	E
CO1	Comprehend the fundamental idea required for a solid understanding of thinking, intelligence and language.		✓ ————————————————————————————————————				
CO2	Integrate psychological concepts to daily comprehension of motivation and emotion.			1			
CO3	Relate and put into practise personality theories will help become a better version of self		✓				
CO4	Develop research insight and critical thinking skills.			1			

History of Modern India- Society & Economy (UAHIS201)

Course Outcomes

CO	Course Outcomes	Revised Bloom's Taxonomy Learning Levels					
		R	U	A	N	E	С
CO1	Summarize the social reforms of modern India		1				
CO2	Characterize the modes of transport and communication used during the British India		1				
CO3	Explain the various acts passed during the British India		1				
CO4	Identify the achievements of the various mass movements by the women and tribes of British India		√				

Microeconomics -II (UAECO201)

Course Outcomes

CO No.	Course Outcomes	Revised Bloom's Taxonomy Learning Levels					omy
		R	U	A	N	E	C
CO1	Explain various concepts and types of production analysis and interpret short run long run laws of production function.		1				
CO2	Represent concepts of cost and revenue and sketch short run and long run cost curves.		1				
CO3	Prepare theories of rent, wages, interest and profit.			1			
CO4	Show the short run and long run equilibrium under perfect competition and monopolistic competition.			1			

Semester III

Foundation Course-III (UAFC301)

Course Outcomes

CO	Course Outcomes	Revised Bloom's Taxonomy Learning Levels						
		R	U	A	N	E	C	
CO1	Describe Human Rights Violations of vulnerable groups and their redressal mechanism.			1				
CO2	Interpret the concept of Environmental disasters, its effects, prevention, mitigation and human rights issues in addressing it.				1			
CO3	Evaluate the development of science and technology over the ages, superstition and science in everyday life.		1					
CO4	Develop soft skills for effective interpersonal communication.				1			

Social Psychology Part-I (UAPSY301)

Course Outcomes

СО	Course Outcomes		Revised Bloom's Taxonomy Learning Levels						
		R	U	A	N	E	C		
CO1	Illustrate the knowledge of the basic concepts and modern trends in Social Psychology.		1						
CO2	Apply various concepts of Social Psychology in the Indian context.				1				
CO3	Elaborate the varied phenomenon and principles of social behaviour and social cognition influencing the individual thought process and behaviour patterns.			1					
CO4	Analyze the possible implications of prosocial behaviour, group dynamics, stereotypes, aggression and other such aspects of social behaviour at the workplace or other levels of social functioning.				1				

Developmental Psychology Part-I (UAPSY302)

Course Outcomes

СО	Course Outcomes	Revised Bloom's Taxonomy Learning Levels						
		R	U	A	N	E	C	
CO1	Describe the basic concepts and modern trends in Developmental Psychology.		1					
CO2	Apply the various concepts, principles and theories of Developmental Psychology in daily life in the Indian context.				1			
CO3	Summarize the topical areas of development in adolescence, early, middle adulthood.			1				
CO4	Evaluate the theoretical perspectives to understand the development during adolescence, early, middle and late adulthood.				1			

Stress Management-I (UASM3A1)

Course Outcomes

СО	Course Outcomes		Revised Bloom's Taxonomy Learning Levels							
		R	U	A	N	E	C			
CO1	Illustrate different types and factors of stress.		1							
CO2	Illustrate knowledge and understanding of the basic concepts and modern trends in Stress Management.		1							
CO3	Identify practical usage of the concepts and apply various concepts in daily life.			1						
CO4	Identify stress inducing stimulus and apply relaxation techniques.			1						

Landmarks in World History (1300 A.D.-1945 A.D.) (UAHIS301)

Course Outcomes

СО	Course Outcomes	Revised Bloom's Taxonomy Learning Levels							
		R	U	A	N	E	С		
CO1	Describe the transition of Europe from the late medieval age to the modern age	1							
CO2	Explain the movements for equality, freedom and liberty in Europe that served as an inspiration to later freedom struggles across the world		1						
CO3	Analyze the reasons for the rise of Europe as a political and industrial power				1				
CO4	Investigate the process of colonization of major parts of the world by various European powers			1					

Ancient India from Earliest Times to 1000 A.D. (UAHIS302)

Course Outcomes

СО	Course Outcomes	Revised Bloom's Taxonomy Learning Levels						
		R	U	A	N	E	C	
CO1	Interpret and explain the sources of ancient India and its importance.		1					
CO2	Examine the social, economic and religious life of Indus Valley civilization.			1				
CO3	Summarize the creation of Janapadas and Analyze socio-economic life.					1		
CO4	Break- down the rise of Mahajanapadas, Jainism and Buddhism, Assess the Persian and Greek invasion on India in the 6th century.					1		

Macroeconomics-I (UAECO301)

Course Outcomes

CO	Course Outcomes		Revised Bloom's Taxonomy Learning Levels							
		R	U	A	N	E	C			
CO1	Compute different measures of national income and Depict the circular movement of money between firms/producers, households, the government and international trade.			√						
CO2	Explain and graph the consumption function, saving function and investment function and their relationship with theory of multiplier.		1							
CO3	Describe the aspects of money supply and Analyze different approaches to demand for money.			1						
CO4	Explain the structure, functions and responsibilities of the Reserve Bank of India and Commercial banks.			1						

Public Finance (UAECO302)

Course Outcomes

СО	Course Outcomes	Revised Bloom's Taxonomy Learning Levels								
		R	U	A	N	E	С			
CO1	Develop basic scope, externalities, efficiency and principles of sound and functional public finance		1							
CO2	Interpret the role of maximum social advantage, budget, taxation it's burden and shifting in real market			1						
CO3	Analyze instrument of fiscal policy and its connection with public expenditure, debt, management of debt				1					
CO4	Examine the budget of previous financial year, its related components, Appraisal of FRBM Act 2004 of Indian Public Finance				1					

Semester IV

Subject: Foundation Course

Course Outcomes

CO No.	Course Outcomes	T	Revised Bloom's Taxonomy Learnin Levels				
		R	U	A	N	E	C
CO1	Infer the Rights of Consumers, Right to Information, Public Interest, Citizen charter		√				
CO2	Recognize the approaches to ecology, sustainability principle, the polluter pays principle, human rights principles	\					
CO3	Discuss the Laser Technology- and its its applications, Information and Communication Technology and its applications		1				
CO4	Articulate about Scholastic Aptitude Test (SAT), Common Admission Test (CAT) Staff Selection Commission (SSC), the National and State Eligibility Tests (NET / SET) for entry into teaching profession, Soft skills required for competitive examinations, Motivation theory, goal setting, time management		✓				

Social Psychology-I (UAPSY401)

Course Outcomes

СО	Course Outcomes	Tax	vised xono vels				B
		R	U	A	N	C	E
CO1	Infer the foundational concept necessary for a thorough comprehension of stereotyping, prejudice, and discrimination						1
CO2	Incorporate psychological concepts into your daily understanding of social influence						✓
СОЗ	Acquire knowledge of and adopt appropriate techniques for aggressiveness						1
CO4	Increase an overall awareness of prosocial conduct						1

Developmental Psychology-Part I (UAPSY402)

Course Outcomes

СО	Course Outcomes	Tax	vised xono vels				5
		R	U	A	N	C	E
CO1	Describe the basic concepts and modern trends in Developmental Psychology.		1				
CO2	Implement the various concepts, principles and theories of Developmental Psychology in daily life in the Indian context.			√			
CO3	Summarize the topical areas of development in adolescence, early, middle adulthood.			>			
CO4	Illustrate the theoretical perspectives to understand the development during adolescence, early, middle and late adulthood.			√			

Stress Management – Part I (UASM4A1)

Course Outcomes

СО	Course Outcomes	Tax	vised xono vels				g
		R	U	A	N	С	E
CO1	Explain the concepts of research design and statistical analysis. Practice relaxation techniques through meditation, autogenic, biofeedback and many more				>		
CO2	Describe the transition of stress and decreasing stressful behavior through exercise and strategies				>		
CO3	Distinguish occupational stress and stress cycle. Strategies for decreasing stressful behavior				√		
CO4	Investigate the family stressor and intervention			✓			

Landmarks in World History (1300 A.D.-1945 A.D.) (UAHIS401)

Course Outcomes

СО	Course Outcomes	1 -			oom' Ævels		xonc
		R	U	A	N	E	С
CO1	Describe the inter war period in middle east countries.			1			
CO2	Estimate the reasons for the rise of dictatorship across the world.			1			
CO3	Investigate the causes and impact of world war second and efforts for peace to avoid such war in future.				1		
CO4	Integrate the Nationalist movement in Asia and its impact.		1				

Ancient India from Earliest Times to 1000 A.D. (UAHIS402)

Course Outcomes

CO	Course Outcomes	Revised Bloom's Taxonomy Learning Leve					vels
		R	U	A	N	E	C
CO1	Interpret and explain the rise, achievements and downfall of the Mauryan and post- Mauryan dynasties		1				
CO2	Examine the social, economic and religious life ofGupta dynasty		1				
CO3	Summarize the creation of Janapadas and Analyze socio-economic life.					1	
CO4	Break- down the rise of Mahajanapadas, Jainism and Buddhism, Assess the Persian and Greek invasion on India in the 6th century.					1	

Macroeconomics -II (UAECO401)

Course Outcomes

СО	Course Outcomes	Revised Bloom's Taxonomy Learning Levels					omy
		R	U	A	N	E	C
CO1	Recognize and judge the causes of inflation and represent the measures of monetary and fiscal policy to control inflation.		1				
CO2	Define and Explain the objectives of monetary & fiscal policy.		✓				
CO3	Show simultaneous equilibrium in goods and money market with the help of IS-LM Model.		✓				
CO4	Execute functions and participants of foreign exchange market.		✓				

Indian Economy (UAECO402)

Course Outcomes

CO No.	Course Outcomes	Revised Bloom's Taxonomy Learning Levels					
		R	U	A	N	E	C
CO1	Infer the Trends in India's National Income ,PCI,Structural Changes In Indian and Economy Employment Generation and Poverty Alleviation Programmes , Regional Inequalities, Measures to Reduce Regional Inequalities in India		1				
CO2	Recognize the Role of Agriculture, Economic Development, Causes of Low Productivity, Agricultural Inputs, price, policy and Minimum Support Price Policy, Describe Micro Finance; NABARD and Agricultural Marketing, Structure and Problems, National Policy for Farmers, 2007, Organic Farming Policy, Food Security in India	✓					
CO3	Discuss the Infrastructure ,Industrial Development, Policies, Micro, Small and Medium Enterprises (MSMEs), Classify Economic Development, Policies, Startup India, Make in India, Skill India, FDI.		1				
CO4	Memorize the Role of Service Sector in Indian ,Growth and Performance of Healthcare, Trade and Tourism, and Information Technology and IT, Research and Development Skill Development ,Employment Generation in India, XIIth Five Year Plan	1					

Semester V

Advanced Microeconomics-III (ECOMIE501)

Course Outcomes

CO	Course Outcomes	Revised Bloom's Taxonomy Learning								
		Levels								
		R	U	A	N	E	C			
CO1	Describe the basic concepts of		1							
	general equilibrium and welfare									
	economics through perspective of									
	Pareto theories.									
CO2	Interpret behaviour of monopoly			1						
	and									
	monopolistic competition									
	market structure.									
CO3	Classify relativity of oligopoly		1							
	market									
	and their dominant									
	strategy equilibrium									
	conditions.									
CO4	Relate economics of search and				1					
	search,problems of moral hazard									
	& their principles.									

Economics of Growth & Development (ECODEV502)

Course Outcomes

CO	Course Outcomes		Revised Bloom's Taxonomy Learning Levels								
		R	U	A	N	E	C				
CO1	Identify the issues related to Growth and Development	1									
CO2	Compare different theories of growth and development.		1								
CO3	Examine Structural Issues in Development Process				1						
CO4	Analyze the Measures taken for the Development of an economy.				√						

Industrial & Labour Economics-I (ECOILEC503)

Course Outcomes

CO	Course Outcomes	Revised Bloom's Taxonomy Learning							
		Lev	ı	 			_ ~		
		R	U	A	N	E	C		
CO1	Identify the roles of public, private		1						
	and cooperative sectors of industrial								
	economics.								
CO2	Interpret importance of locations in			1					
	industries and their								
	regional imbalances.								
CO3	Relate causes, effects and measures				1				
	towards sickness of industries &								
	their productivity.								
CO4	Examine role of MNC's & industrial				1				
	development through new industrial								
	policy implementation in india.								

Research Methodology-I (ECORMB504)

Course Outcomes

CO	Course Outcomes	Revised Bloom's Taxonomy Learning Levels								
		R	U	A	N	E	C			
CO1	Extend the role and importance of research in the social sciences, Describe different aspects of research and inculcate research in economics.		✓							
CO2	Acquire the knowledge about procedures of literature review, data collection, analysis and reporting.		1							
CO3	Differentiate between primary and secondary methods of data collection and demonstrate use sampling techniques.				1					
CO4	Solve various problems of central tendency, standard deviation, quartile deviation and skewness related to research.					✓				

Environmental Economics-I (ECOENVC505)

Course Outcomes

CO	Course Outcomes	Rev	Revised Bloom's Taxonomy Learning							
		Levels								
		R	U	A	N	E	C			
CO1	Solve contemporary environmental issues and their relation to economic development.			1						
CO2	Describe how decision are made/should be made by explaining principles of economics		1							
CO3	Compare the determinants of demand and supply and evaluate different elasticities of demand and supply.				√					
CO4	Analyze the behavior of consumers in terms of the demand for products				√					

History of Economic Thought-I (ECOHET506)

Course Outcomes

CO	Course Outcomes	Revised Bloom's Taxonomy Learning								
		Levels								
		R	U	A	N	E	C			
CO1	Classify classical economics and		1							
	their									
	thought of values & principles through different theories									
CO2	Interpret the viewpoints of Neo			1						
	classical economist in growth									
	of economy									
CO3	Compare Keynesian ideas with				1					
	classical and neo classical period									
	of economy									
CO4	Relate post keynesian growth seen in				1					
	economy through advancement									
	and growth brought in by									
	economist in the real world									

Semester VI

Advanced Macroeconomics-III (ECOAME601)

Course Outcomes:

CO No.	Course Outcomes	Revise	arning L	rning Levels				
		R	U	A	N	E	C	
CO1	Explain Derivatives of Aggregate Demand curve, IS-LM Supply curve, Determine Equilibrium National Income and price level, IS-LM module and Phillips curve		✓					
CO2	Apply the concept of Trade cycle its features, Phases and various theory by different economics in theories of trade cycle like Hawtrey's Kaldor, Paul Samuelson and Hicks – Measures to control Trade cycle			1				
CO3	Compare the Exchange Rate Regimes and currency Crises knowing policy of Managed Flexibility and Floating Systems and also Adjustable Peg System, Crawing Peg System and impact of currency crises		✓					
CO4	Conceptualize International Monetary System its Rise and Fall of International Gold Standard, various system like Bretton Woods System, Maastricht Treaty, AIIB, NDB, ADB			1				

International Economics (ECOIE602)

Course Outcomes

CO No.	Course Outcomes	R	Revised Bloom's Taxonomy Learning Levels								
		R	U	A	N	E	С				
CO1	Explain various trade theories like Adam Smith theory, Ricardian theory, H-O theory, Leontif's Paradox and Krugman's model			1							
CO2	Apply terms of trade its meaning and Difference between BOP and BOT and trade protections policy		1								
CO3	Compare the functions of foreign exchange markets, also analyse SWAP market, components of foreign exchange reserves, Foreign trade, FDI and MNC'S		1								
CO4	Conceptualize the various International Economic Institutions and Economic Integration understanding TRIPS, TRIMS, GATS, AoA – Forms and objectives of Economic Union, NAFTA and SAARC	✓									

Industrial and Labour Economics-XV (ECOILEC603)

Course Outcomes

CO	Course Outcomes	Revise	ed Bloor	n's Taxor	nomy Lea	arning L	evels
No.		R	U	A	N	E	C
CO1	Infer the characteristics, Problems and Measures of the Indian Labour Market, Child Labour and Women Labour also relate with Labour Market Reforms -Exit Policy and Need for Safety Nets, Second National Commission on Labour and Globalization and its impact on Indian Labours.		1				
CO2	Recognize the problems and Functions of Trade Unions, Historical Evolution of Trade Unions in India and their Present Status and Role of Outside Leadership-International Labour Organization.	✓					
CO3	Discuss Causes of Industrial Disputes and Settlement Mechanism- Collective Bargaining in India - Concept, Features - Importance and Workers' Participation in India Management- Concept, Objectives and Forms of Relate Working Conditions and life style of Indian workers		1				
CO4	Summarize the Theories and Principles of Labour Welfare, Agencies for Labour Welfare, Role of the Labour Welfare Officer and Social Security Concept, express the Social Assistance and Social Insurance Social Security Measures in India and Indian Labour Legislations.		1				

Research Methodology-II (ECORMA604)

Course Outcomes

CO No.	Course Outcomes	Revised Bloom's Taxonomy Learning Levels					
		R	U	A	N	E	C
C01	Develop research culture in economics through application of statistics.			1			
C02	Demonstrate the concept of index number with its use and application.		✓				
C03	Formulate hypotheses and its testing in social science research.				1		
C04	Execute social science research with its various types, organization and style.		1				

Environmental Economics-II (ECOEEA605)

Course Outcomes

CO No.	Course Outcomes	Revised Bloom's Taxonomy Learning Levels						
		R	U	A	N	E	C	
C01	Assess the reasons for environmental degradation and types of pollution.			✓				
C02	Interpret environmental challenges and need for environmental accounting.		1					
С03	Examine the policy measures to attain the goals of sustainable development.				1			
C04	Summarize the role of state and national bodies in protection of the environment.		1					

History of Economic Thought-II (ECOHETB606)

Course Outcomes

CO No.	Course Outcomes	Revised Bloom's Taxonomy Learning Levels						
		R	U	A	N	E	C	
CO1	Summarize the Kautilya on welfare state ,Dadabhai Naoroji's Thoughts on Drain Theory , Ranade's Case on Protection , R. C. Dutt on Imperialism ,Land Tax and Public Finance , Gopal Ganesh Agarkar.		✓					
CO2	Recognize the Mahatma Phule's Views on Agriculture, Reasons of Farmer's Poverty ,Gandhian Economic Thoughts on Self,Sufficient Village Economy , Dignity of Labour ,Trusteeship and Sarvodaya.	>						
CO3	Discuss the Dr.Ambedkar's Case for State Socialism - Public Finance and G.K.Gokhale on Development and Welfare Dr. Manmohan Singh's ' relate Three Steps' to Stem India's Economic Crisis.		✓					
CO4	Describe the Dr. Amartya Sen (1998) ,Robert. A. Mundell (1999) ,Joseph Stiglitz(2001) ,Dr. Abhijeet Banarjee (2019).	√						