

	Program :	BA - Psychology, Economics, Sociology (PyES)		
	PSYCHOLOGY			
	PO Code	Programme Outcomes:		
	PO1	To facilitate a comprehensive understanding of human behavior and theoretical concepts		
	PO2	To inculcate critical reasoning skills and apply theoretical concepts to enhance human behaviour in the areas of health, education and industry.		
Semester	CourseCode	CourseName	CO Code	Course Outcomes
I	PSY1GP	GENERAL PSYCHOLOGY	CO1	Introduce theories, research and applications that relate to physiological functions to psychological processes.
	PSY1GP	GENERAL PSYCHOLOGY	CO2	Explore the historical context of psychological study and evaluate the different perspectives in Psychology.
	PSY1GP	GENERAL PSYCHOLOGY	CO3	Familiarize students with basic experimental and statistical methodology.
	PSY1GP	GENERAL PSYCHOLOGY	CO4	Study basic cognitive process, memory and learning.
	PSY1GP	GENERAL PSYCHOLOGY	CO5	Discover and sensitize students with regard to individual differences in intelligence.
II	PSY2GP	GENERAL PSYCHOLOGY II	CO1	Explore various sensory modalities and perceptual processes
	PSY2GP	GENERAL PSYCHOLOGY II	CO2	Help recognize the range of motives and emotions and the theories that govern them.
	PSY2GP	GENERAL PSYCHOLOGY II	CO3	Describe various cognitive processes such as thinking, reasoning, problem solving and creativity.
	PSY2GP	GENERAL PSYCHOLOGY II	CO4	Examine various approaches to study and assess personality.

	PSY2GP	GENERAL PSYCHOLOGY II	CO5	Describe various psychological disorders including anxiety somatoform and dissociative disorders and schizophrenia.
III	PSY3DP	DEVELOPMENTAL PSYCHOLOGY	CO1	Study change and stability in the physical, cognitive and psychosocial domains through the lifespan including the varnashrama system.
	PSY3DP	DEVELOPMENTAL PSYCHOLOGY	CO2	Address classic developmental theories and research and evaluate the different methods of data collection and research designs.
	PSY3DP	DEVELOPMENTAL PSYCHOLOGY	CO3	Explain genetic foundations of development including the mechanisms of heredity.
	PSY3DP	DEVELOPMENTAL PSYCHOLOGY	CO4	Discuss the factors affecting prenatal and postnatal life.
	PSY3DP	DEVELOPMENTAL PSYCHOLOGY	CO5	Familiarize the students with developmental milestones in the early years and ways of assessing them.
IV	PSY4DP	DEVELOPMENTAL PSYCHOLOGY II	CO1	Identify physiological and psychological issues of puberty and adulthood and throw light onto the dynamics of ageing.
	PSY4DP	DEVELOPMENTAL PSYCHOLOGY II	CO2	Explain work and marital and non marital lifestyles in early adulthood.
	PSY4DP	DEVELOPMENTAL PSYCHOLOGY II	CO3	Describe physical and psychosocial issues in middle adulthood.
	PSY4DP	DEVELOPMENTAL PSYCHOLOGY II	CO4	Identify life style and social issues related to ageing.
	PSY4DP	DEVELOPMENTAL PSYCHOLOGY II	CO5	Describe various aspects and stages of death.
V	PSY5EAP	ABNORMAL PSYCHOLOGY	CO1	Examine the nature, clinical picture and etiology of psychological disorders.
	PSY5EAP	ABNORMAL PSYCHOLOGY	CO2	Expose students to various psychosocial therapeutic techniques.
	PSY5EAP	ABNORMAL PSYCHOLOGY	CO3	Trace the history of psychopathology
	PSY5EAP	ABNORMAL PSYCHOLOGY	CO4	Inculcate critical reasoning skills to apply theoretical concepts to the understanding of mental health issues through clinical cases.

	PSY5EAP	ABNORMAL PSYCHOLOGY	CO5	Critically evaluate the criteria of abnormality.
V	PSY5EHP	HEALTH PSYCHOLOGY	CO1	To understand the mind body relationship and different research methods involved in health psychology
	PSY5EHP	HEALTH PSYCHOLOGY	CO2	Awareness of various theories of stress, and its relationship to the immune system.
	PSY5EHP	HEALTH PSYCHOLOGY	CO3	Sensitize students to various disorders of the immune system and techniques to adjust to them
	PSY5EHP	HEALTH PSYCHOLOGY	CO4	Explain the significance of chronic pain, its implications and methods of psychological therapy used to deal with it.
V	PSY5EEP	EDUCATIONAL PSYCHOLOGY	CO1	Discuss the history of Educational Psychology and its present status.
	PSY5EEP	EDUCATIONAL PSYCHOLOGY	CO2	Exposure to different methods that enhance achievement motivation of students.
	PSY5EEP	EDUCATIONAL PSYCHOLOGY	CO3	Different approaches to learning and how to become an expert learner.
	PSY5EEP	EDUCATIONAL PSYCHOLOGY	CO4	Introducing the student to different cognitive and learning styles and factors that influence intelligence.
	PSY5EEP	EDUCATIONAL PSYCHOLOGY	CO5	Evaluate the various models of teaching.
VI	PSY6EAP	ABNORMAL PSYCHOLOGY	CO1	Classify various psychological disorders
	PSY6EAP	ABNORMAL PSYCHOLOGY	CO2	Expose students to various psychosocial therapeutic techniques.
	PSY6EAP	ABNORMAL PSYCHOLOGY	CO3	Discuss the etiology of various psychological disorders
	PSY6EAP	ABNORMAL PSYCHOLOGY	CO4	Inculcate critical reasoning skills to apply theoretical concepts to the understanding of mental health issues through clinical cases.
	PSY6EAP	ABNORMAL PSYCHOLOGY	CO5	Analyse the various disorders of childhood.
VI	PSY6EHP	HEALTH PSYCHOLOGY	CO1	Expand knowledge of the importance and significance of psychology in health, illnesses, and chronic health conditions.

	PSY6EHP	HEALTH PSYCHOLOGY	CO2	Describe psychological issues in advancing and terminal illness and palliative care.
	PSY6EHP	HEALTH PSYCHOLOGY	CO3	Undersatnd Health compromising behaviors like alcoholism and smoking.
	PSY6EHP	HEALTH PSYCHOLOGY	CO4	Evaluate health enhancing behaviors and prevention of chronic illness through contemporary and indigenous health care systems.
	PSY6EHP	HEALTH PSYCHOLOGY	CO5	Examine various medical conditions from the etiology, prevention, and treatment through a Health Psychology perspective.
VI	PSY6EEP	EDUCATIONAL PSYCHOLOGY	CO1	Awareness about problems that exist in the classroom and steps to deal with them.
	PSY6EEP	EDUCATIONAL PSYCHOLOGY	CO2	Various factors that contribute to the socio-emotional development of the student.
	PSY6EEP	EDUCATIONAL PSYCHOLOGY	CO3	Structure and evaluation of the teaching methods and use of technology in education.
	PSY6EEP	EDUCATIONAL PSYCHOLOGY	CO4	Strategies to teach children with special needs and gifted children.
	ECONOMICS:			
	PO Code	Programme Outcomes:		
	PO1	To understand basic concepts of economics and able to analyse economic behaviour in practice.		
	PO2	Provide opportunity to learn alternative approaches to economic problems through practical exposure to curriculum in allied fields.		
Semester	CourseCode	CourseName	CO Code	Course Outcomes
I Semester	ECO1MIE A	Microeconomics	CO1	Understand the nature, scope and approaches of Economics , Economic system and Economic problems.
	ECO1MIE A	Microeconomics	CO2	Analyze the behavior of market equilibrium with the help of

				demand and supply and their elasticity's.
	ECO1MIE A	Microeconomics	CO3	Detail understanding of the cardinal utility and ordinal analysis including their consumer's equilibrium
	ECO1MIE A	Microeconomics	CO4	Detail understanding of different laws and types of production function;cCost and Revenue.
	ECO1MIE A	Microeconomics	CO5	understanding of price and output determination of different market structure
	ECO1MIE A	Microeconomics	CO6	Discuss the marginal productivity theory and understand labour market equilibrium.
II Semester	ECA2MEA	Macro Economics	CO1	To gain an understanding of macroeconomics basics; national income's concept ,its measurement, problems and significance including circular flow of income.
	ECA2MEA	Macro Economics	CO2	Detail discussion of various theories of employment and consumption including the concepts of saving.
	ECA2MEA	Macro Economics	CO3	To become familiar with the concept of investment and Income determination, multiplier, accelerator, super multiplier including IS-LM Model.
	ECA2MEA	Macro Economics	CO4	To study inflation, deflation and its type; and quantity theories of money
III Semester	ECA3FPEA	Financial and Public Economics	CO1	Understand the concepts of monetary theory, financial system and banking, finance Institutions & financial markets.
	ECA3FPEA	Financial and Public Economics	CO2	Analyse the basic concepts of banking system, the principles of Commercial & Central banks and working of monetary policy.
	ECA3FPEA	Financial and Public Economics	CO3	Understanding theories of taxation, regulation, incidence and canons of taxation.
	ECA3FPEA	Financial and Public Economics	CO4	Exposure to the principles and problems relating to the allocation of public expenditure, public debts & Budget.
IV Semester	ECA4IEA	International Economics	CO1	Understand the basics of International Trade, its tool and

				theories, concept and numerical based on terms of trade.
	ECA4IEA	International Economics	CO2	Analyse free trade and protectionist policy
	ECA4IEA	International Economics	CO3	Understand the concept of capital movements across borders, the role of MNCs on economic development
	ECA4IEA	International Economics	CO4	Understanding of Economic integration, its types and their effects
	ECA4IEA	International Economics	CO5	Acquire knowledge about meaning and structure of BOP, its problem and solutions, exchange rate system, its types and their theories
V Semester - Compulsory	ECA5IBSA	Introduction to Basic Statistics	CO1	Explain basic statistical concepts, methods of statistical data collection, and graphical representation of data
	ECA5IBSA	Introduction to Basic Statistics	CO2	Introduce measures of central tendency, how to calculate and apply
	ECA5IBSA	Introduction to Basic Statistics	CO3	Detail understanding of measures of dispersion with theory, properties and numerical
	ECA5IBSA	Introduction to Basic Statistics	CO4	Understanding the concepts of moments, skewness, kurtosis and its meaning and types.
	ECA5IBSA	Introduction to Basic Statistics	CO5	Introduce the Index number through theoretical, numerical and application
	ECA5IBSA	Introduction to Basic Statistics	CO6	Compute and interpret the results of correlation and regression analysis and time series analysis
V Semester - Elective	ECA5EMR EA	Marketing & Retail Economics	CO1	Understand the concepts of marketing and the role of marketing in business and society and introduce the students to the basic tenets of marketing and its applications.
	ECA5EMR EA	Marketing & Retail Economics	CO2	Ability to develop marketing strategies based on product, price, place and promotion objectives.

	ECA5EMR EA	Marketing & Retail Economics	CO3	Ability to communicate the unique marketing mixes and selling propositions for specific product offerings and formulate marketing strategies that incorporate psychological and sociological factors which influence consumers.
	ECA5EMR EA	Marketing & Retail Economics	CO4	Make students understand basic concepts and the functioning of the organized retail sector and highlight its importance.
	ECA5EMR EA	Marketing & Retail Economics	CO5	Familiarize them with the latest technology and advancement in retail sector in India.
	ECA5EMR EA	Marketing & Retail Economics	CO6	An understanding of the benefits delivered by CRM, the contexts in which it is used, the technologies that are deployed and how it can be implemented.
V Semester - Elective	ECA5EEEI A	Environmental Economics I	CO1	Understand the key concepts, interdependence and differences among environment economics and other related streams.
	ECA5EEEI A	Environmental Economics I	CO2	Identify the trade-off between development and sustainability using various concepts, principles, approaches and quantifiable indicators
	ECA5EEEI A	Environmental Economics I	CO3	Discuss the existing literature on global and Indian environmental complexities along with identifying policy options to solve the issues.
	ECA5EEEI A	Environmental Economics I	CO4	Enable an understanding of environmental market efficiency through Utility Function, Social Welfare Function and Pareto Efficiency
	ECA5EEEI A	Environmental Economics I	CO5	Classify goods based on the attributes and explore the relationship between markets and market failure along with valuation of non-marketed goods.
V Semester - Elective	ECA5EBFS A	Banking & Financial Services	CO1	Acquire the capacity to integrate broad and coherent knowledge of the financial system.

	ECA5EBFS A	Banking & Financial Services	CO2	Exhibit an awareness of the theoretical setting of Indian Banking System and comprehend information related to current structure, reforms and changing banking practices.
	ECA5EBFS A	Banking & Financial Services	CO3	Generate an ability to critically analyze and evaluate banking and financial policies, create strategies, provide technical advice & ideas to promote financial products in urban and rural areas.
	ECA5EBFS A	Banking & Financial Services	CO4	Illustrate the capacity to integrate technical and conceptual framework of financial evaluation, accounting and reporting of fund based financial services.
	ECA5EBFS A	Banking & Financial Services	CO5	Exercise informed knowledge on legal aspects and financial pattern of various fee based financial services.
V Semester- Elective	ECA5EMA EA	Mathematical Economics	CO1	Introducing the students to all types of basic mathematical functions and functions used in Economics and different methods to solve those functions.
	ECA5EMA EA	Mathematical Economics	CO2	Application of simple and simultaneous equation in the context of market equilibrium analysis and interest compounding.
	ECA5EMA EA	Mathematical Economics	CO3	Understanding the meaning & rules of differentiation in detail.
	ECA5EMA EA	Mathematical Economics	CO4	Application of differential calculus to different concepts of consumer behavior theory, production and cost
	ECA5EMA EA	Mathematical Economics	CO5	Identifying the stability condition and solution to different market equilibrium problems, problems of taxation and subsidy in different markets.
	ECA5EMA EA	Mathematical Economics	CO6	Understanding the basic rules of integration and application of the concept of integration in some economic concepts.

	ECA5EMA EA	Mathematical Economics	CO7	Introducing the concept of determinants and matrices in detail and using the concepts to solve multivariate simultaneous equations
VI Semester	ECA6EDIE A	Economics of Development & Indian Economy	CO1	Demonstrate understanding of conceptual framework of development and number of contemporary macro development issues and policies in varying local and global contexts.
	ECA6EDIE A	Economics of Development & Indian Economy	CO2	Identify and examine various approaches of key development economic theories and their policy implications.
	ECA6EDIE A	Economics of Development & Indian Economy	CO3	Critically analyse, synthesize and reflect upon the pattern, challenges of and strategies for the migration and population growth using the empirical evidence.
	ECA6EDIE A	Economics of Development & Indian Economy	CO4	Evaluate the intent and outcomes of government policies designed to strengthen agriculture and rural development in India using economic problem solving skills.
	ECA6EDIE A	Economics of Development & Indian Economy	CO5	Demonstrate comprehensive understanding of changing economic scenario since 1991 and develop skills to evaluate major policy initiatives and reforms in Indian Economy.
VI Semester- Elective	ECA6EEEA	Environmental Economics - II	CO1	Examine the tools used for valuing environmental goods and understand the concept of green accounting
	ECA6EEEA	Environmental Economics - II	CO2	Describing the methodologies used for valuing non-marketed environmental goods and also highlight the differences between various valuing methodologies using case studies
	ECA6EEEA	Environmental Economics - II	CO3	Understanding and calculating the concept of Marginal User cost, economic rent, growth and extraction models of non-renewable resources

	ECA6EEEA	Environmental Economics - II	CO4	Explaining the set of economic instruments available for implementing an economic incentives approach to natural resource management in developing and developed countries.
	ECA6EEEA	Environmental Economics - II	CO5	Describing the importance and objectives of various national-level institutions involved in environmental regulation in India
VI Semester- Elective	ECA6ENE CA	Entrepreneurship & New Enterprise Creation	CO1	Enable the students to understand the fundamental concepts and theoretical base of Entrepreneurship.
	ECA6ENE CA	Entrepreneurship & New Enterprise Creation	CO2	Identify existing business opportunity and its evaluation
	ECA6ENE CA	Entrepreneurship & New Enterprise Creation	CO3	Understand the concept of business plan and apply appropriate framework for writing a business plan
	ECA6ENE CA	Entrepreneurship & New Enterprise Creation	CO4	Demonstrate awareness about the EDP programmes and sources of finance for business
	ECA6ENE CA	Entrepreneurship & New Enterprise Creation	CO5	Familiarise the growth and exit strategies in business and to analyze, and apply ethics frameworks to corporate social responsibility and ethical decision making
VI Semester- Elective	ECA6EEIA	Economics of Insurance	CO1	Exhibit knowledge of insurance contracts and provisions, economic and legal implications, operation and management of insurance entities.
	ECA6EEIA	Economics of Insurance	CO2	Acquire coherent knowledge on fundamentals of uncertainty and risk and develop skills to comprehend reinsurance pricing and distribution system
	ECA6EEIA	Economics of Insurance	CO3	Demonstrate knowledge on the operation, management and legal aspects of insurance entities as well as the economic implications of insurance industry.
	ECA6EEIA	Economics of Insurance	CO4	Cultivate practical skills to evaluate growth, pricing, principles and legal aspects of life,

				health and general insurance products.
	ECA6EEIA	Economics of Insurance	CO5	Demonstrate understanding of and appreciation for the importance of impact of wealth accumulation and retirement planning and examine the role of public policy.
VI Semester- Elective	ECA6ESM EA	Advanced Statistical Methods for Economics	CO1	This module will provide the student with an intuitive and practical introduction into Probability Theory that they can apply in any field involving uncertain events occurring.
	ECA6ESM EA	Advanced Statistical Methods for Economics	CO2	The Distribution theory will provide them with the theoretical tools for building probabilistic models of real world phenomena with the help of deriving the Bernoulli, Binomial, Poisson, Geometric, Uniform, and Normal distributions
	ECA6ESM EA	Advanced Statistical Methods for Economics	CO3	Student will get to learn the procedure for drawing a sample and its application.
	ECA6ESM EA	Advanced Statistical Methods for Economics	CO4	The student will be able to know the methodologies employed by the analysts depending on the nature of the data used and the reason for the analysis with some test statistics
	ECA6ESM EA	Advanced Statistical Methods for Economics	CO5	The student can use their ANOVA knowledge for both observational and experimental studies based on their research area.
	ECA6ESM EA	Advanced Statistical Methods for Economics	CO6	Information from the chapter of Vital Statistics can help the student to identify and quantify health-related statistical issues and to measure progress toward quality improvement and public health goals.
	SOCIOLOGY			
	PO Code	Programme Outcomes:		

	PO1	To encourage students to apply modern ideas, principles and research methodologies of Sociology to social issues.		
	PO2	To give students an insight into group dynamics, gender disparities, social unrest, exposure to marginal community concerns, health, education, industry and society, knowledge of social structures and change and enhance various communication and documentation skills to record social facts.		
Semester	CourseCode	CourseName	CO Code	Course Outcomes
I	SOC1ISB	Introduction to Sociology	CO1	Describe how sociology differs from and is similar to other social sciences and give examples of these differences and similarities. Apply the sociological imagination and sociological concepts and principles to one's own life.
	SOC1ISB	Introduction to Sociology	CO2	Outline Brief history and origin of sociology, and assess the impact of twin revolutions
	SOC1ISB	Introduction to Sociology	CO3	<ul style="list-style-type: none"> To understand the features and functions of basic concepts so that students can define, explain and interpret the interrelationships with social norms and social stratification.
	SOC1ISB	Introduction to Sociology	CO4	<ul style="list-style-type: none"> To assess the importance of culture and socialization processes, explain the concepts of culture, understand how people are socialized into new roles at age-related transition points, describe when and how re-socialization occurs
	SOC1ISB	Introduction to Sociology	CO5	<ul style="list-style-type: none"> To explain social conformity, social law and consequences of deviant behavior and a critical analysis of deviant theories.

	SOC1ISB	Introduction to Sociology	CO6	<ul style="list-style-type: none"> • Demonstrate impact of social change and modernization on the social groups and theoretical interpretations of modernity.
II	SOC2SI	Social Institutions	CO1	<ul style="list-style-type: none"> • Exploration of economic world with an emphasis on capitalism, socialism and impact of globalization, Advantages and disadvantages of MNC's
	SOC2SI	Social Institutions	CO2	<ul style="list-style-type: none"> • Description of Political institutions and established patterns of rule governed behaviors.
	SOC2SI	Social Institutions	CO3	<ul style="list-style-type: none"> • To demonstrate the integration of religion through values, morale, functions and theoretical perspective of Religion and the co-relation of religion with magic and science and technology.
	SOC2SI	Social Institutions	CO4	<ul style="list-style-type: none"> • How sociology defines family and marriage, variation in family structures and marriage patterns, challenges in the contemporary families and changing trends in marriages.
	SOC2SI	Social Institutions	CO5	<ul style="list-style-type: none"> • Theoretical perspectives of education and changing trends in 21st century
III	SOC3APB	Anthropology	CO1	<ul style="list-style-type: none"> • Identify divisions of anthropology and how varying types of data are collected, analyzed, synthesized and interpreted
	SOC3APB	Anthropology	CO2	<ul style="list-style-type: none"> • Describe how evolutionary and historical processes have shaped primates and human ancestors and lead to the biological, behavioral, and cultural diversity seen in the present.
	SOC3APB	Anthropology	CO3	<ul style="list-style-type: none"> • Explain pre-historic cultures; analyze cultural transmission, how cultural systems construct reality differently for various human groups.
	SOC3APB	Anthropology	CO4	<ul style="list-style-type: none"> • Describe different types of society, chief occupations, settlement patterns, cultural practices and social life
IV	SOC4SIS	Sociology of Indian Society	CO1	<ul style="list-style-type: none"> • To identify and describe the various diversities, bonds of unity and National Integration in India

	SOC4SIS	Sociology of Indian Society	CO2	<ul style="list-style-type: none"> To Outline the origin and development of caste, description of Structure and functions and dysfunctions of caste, trends in Caste System, Caste and Politics, Caste consciousness, and discussion of Reservation Policy
	SOC4SIS	Sociology of Indian Society	CO3	<ul style="list-style-type: none"> Illustration of the socio-economic situation of marginalized groups, welfare schemes, constitutional safeguards and rights
	SOC4SIS	Sociology of Indian Society	CO4	<ul style="list-style-type: none"> Analysis of sociological perspectives on villages and examining the importance and drawbacks of village studies
V	SOC5MTS RB	Methods and Techniques of Social Research	CO1	<ul style="list-style-type: none"> To define Scientific Research, Identify problems of research, distinguish between methodology and methods
	SOC5MTS RB	Methods and Techniques of Social Research	CO2	<ul style="list-style-type: none"> How to make us of available literary sources
	SOC5MTS RB	Methods and Techniques of Social Research	CO3	<ul style="list-style-type: none"> To define a research strategy and design a research project to answer a research question
	SOC5MTS RB	Methods and Techniques of Social Research	CO4	<ul style="list-style-type: none"> Identifying various types of hypothesis and sampling
	SOC5MTS RB	Methods and Techniques of Social Research	CO5	<ul style="list-style-type: none"> Classification, Comparison and Illustration of tools and methods of data collection
	SOC5MTS RB	Methods and Techniques of Social Research	CO6	<ul style="list-style-type: none"> To demonstrate steps involved in compiling and analysis of data with the use of SPSS and R Package and create reports
V	SOC5ESIL B	Sociology of Industrial Life	CO1	<ul style="list-style-type: none"> Understand the subject matter, importance of Industrial Sociology, explain the theoretical development and studies
	SOC5ESIL B	Sociology of Industrial Life	CO2	<ul style="list-style-type: none"> Describe the nature and role of work in one's life and society, Identify the Choices and opportunities in organizations and sociological perceptions of work

	SOC5ESIL B	Sociology of Industrial Life	CO3	<ul style="list-style-type: none"> Identify the various stages in emergence of industrialization and impact of science, technology and social change, understand industrial and capitalist social organization, analyze the consequences of globalization on industry and work
	SOC5ESIL B	Sociology of Industrial Life	CO4	<ul style="list-style-type: none"> Analyze the worker and employer relationship, explain concepts Industrial relations, Trade Union, Collective Bargaining, outline the features, structure and functions of trade unions, asses the advantages and disadvantages of collective bargaining
V	SOC5ESM A	Sociology of Medicine	CO1	1. To describe the origin and development of medical sociology; interpret the interrelationship with medicine and sociology.
	SOC5ESM A	Sociology of Medicine	CO2	2. To bring out the various approaches in understanding the relationship between medical professions, to evaluate the current scenario of health care situation and health care organizations in India.
	SOC5ESM A	Sociology of Medicine	CO3	3. To chalk out the meaning of Social Epidemiology and focus particularly on effects of socio-structural factors on states of health. To identify societal characteristics that affects the pattern of disease and health distribution in a society and to understand its mechanisms.
	SOC5ESM A	Sociology of Medicine	CO4	4. To bring out an evaluative understanding about the inequalities and inequity in the health care system in India and the various reasons for the same and possible solutions to the issue
V	SOC5ESE A	Sociology of Education	CO1	To define, explain the origin and scope of sociology of education, analysis of sociological perspectives

	SOC5ESE A	Sociology of Education	CO2	<ul style="list-style-type: none"> • Discuss education as a social process, appraise the functions of education, compare and distinguish different types of education
	SOC5ESE A	Sociology of Education	CO3	<ul style="list-style-type: none"> • Demonstrate different types of education. the influence of education on social institutions, Analysis of relationship between education and social stratification, culture and social mobility, importance of education in maintaining social integration
	SOC5ESE A	Sociology of Education	CO4	<ul style="list-style-type: none"> • Explain the role of community in school, Role expectations and role responsibilities of teachers, identify student subcultures, and assess recent trends in education
	SOC5ESE A	Sociology of Education	CO5	<ul style="list-style-type: none"> • Critical analysis of 1985 education policy and Right to education Act
VI	SOC6SPCI SB	Social Problems in Contemporary Indian Society	CO1	To define Scientific Research, Identify problems of research, distinguish between methodology and methods
	SOC6SPCI SB	Social Problems in Contemporary Indian Society	CO2	How to make us of available literary sources
	SOC6SPCI SB	Social Problems in Contemporary Indian Society	CO3	Classification, Comparison and Illustration of tools and methods of data collection
	SOC6SPCI SB	Social Problems in Contemporary Indian Society	CO4	Identifying various types of hypothesis and sampling
	SOC6SPCI SB	Social Problems in Contemporary Indian Society	CO5	<ul style="list-style-type: none"> • To define a research strategy and design a research project to answer a research question
	SOC6SPCI SB	Social Problems in Contemporary Indian Society	CO6	<ul style="list-style-type: none"> • To demonstrate steps involved in compiling and analysis of data with the use of SPSS and R Package and create reports
VI	SOC6ESM CB	Sociology of Mass Media And Communication	CO1	<ul style="list-style-type: none"> • List out the goals of communication, discuss the developments in communication in recent times, analysis of the impact of social media and cultural studies
	SOC6ESM CB	Sociology of Mass Media And Communication	CO2	To examine the relationship between Media and Democracy

	SOC6ESM CB	Sociology of Mass Media And Communication	CO3	To explain meaning and significance, identify types and functions of communication
	SOC6ESM CB	Sociology of Mass Media And Communication	CO4	<ul style="list-style-type: none"> Describe sociological perspective of mass communication, internet and face book, origin and nature of different types of mass media such as print, electronic and policies
	SOC6ESM CB	Sociology of Mass Media And Communication	CO5	<ul style="list-style-type: none"> Examine the development of mass communication in India during Pre-Independence and Post- Independence period
VI	SOC6ESG B	Sociology of Gender	CO1	<ul style="list-style-type: none"> To define the concept and explain meaning of gender, social construction of gender, Analysis of Influence, and role of family, schools, mass media, culture, and interaction in institutions on gender socialization, traditional bases of sexual identity.
	SOC6ESG B	Sociology of Gender	CO2	<ul style="list-style-type: none"> Explain the rise and emergence of feminism, describe types of feminism and feminism in India, discuss the vise-versa influence of globalization on women's movement
	SOC6ESG B	Sociology of Gender	CO3	<ul style="list-style-type: none"> Interpret the viewpoints of Indian Feminists in the context of women's rights and empowerment
	SOC6ESG B	Sociology of Gender	CO4	<ul style="list-style-type: none"> What are the laws for crimes against women and to determine, analyze and to handle contemporary problems of women.