



COURSE OUTCOME FOR BACHELOR OF ARTS

SEMESTER 1	
COURSE	COURSE OUTCOME
English	CO 1 Students will learn the basics of English language CO 2 Students become confident and proficient in the use of English in real life situations
Economics	CO 1 Develop strong conceptual knowledge of the subject CO 2 Apply the concepts and interpret the changes in the economy
Sociology	CO 1 Understand the social context of emergence of Sociology. CO 2 will understand basic sociological concepts and subject matter and perspectives of Sociology
Psychology	CO 1 Students learn Psychology as a science along with its goals. CO 2 Understand basic concepts of Experimental Psychology.
Philosophy	CO 1 Philosophy is introduced as an academic discipline to students. CO 2 students would be able to discuss the major problems of Philosophy.
IKS	CO 1 The concept of the ancient intellectual knowledge tradition will be understood. CO 2 Developments in science from ancient times will be introduced.
Environmental Science	CO 1 Gain in depth knowledge on Natural processes to sustain life. CO 2 Predict the consequences of human actions on the web of life.

SEMESTER 2	
COURSE TITLE	COURSE OUTCOME
English	CO 1 Learning of reading, writing, speaking, and listening skills. CO 2 Development of soft skills through instilling core values and life skills.
Economics	CO 1 Cost aspects and its application in the market is learnt CO 2 Students would be able to analyze Case Studies and apply relevant tools
Sociology	CO 1 Students will understand the conditions for emergence of Sociology as a discipline and subject matter of sociology.

	CO 2 Students will also be able to understand the process of socialization and social control in human societies.
Psychology	CO 1 The practical applications of psychology are understood CO 2 experiments and their practical applications are learnt CO 3 Practical implementation of the psychological experiments is learnt
Philosophy	CO 1 Students learn to appreciate and outlooks in a globalised world. CO 2 To inculcate critical and systematic thinking in a student's mind as well as common stakeholders have in general..
Environmental Science	CO 1 The strategies for controlling pollution in air, water, and soil are learnt CO 2 Legal framework for environmental protection is learnt

SEMESTER 3	
COURSE	COURSE OUTCOME
Compulsory English	CO 1 Students are exposed to the best examples of literature in English CO 2 The important areas of grammar are understood
Appreciating Drama	CO 1 Students will learn about Drama in its major and minor forms in literature CO 2 Students are acquainted and Enlightened regarding the literary and the performing dimensions of drama CO 3 Students are familiarized with the elements and the types of Drama
Appreciating Poetry	CO 1 Students are acquainted with the terminology in poetry criticism CO 2 Students develop awareness in the aesthetics of poetry which empowers them to read, appreciate and critically evaluate poetry independently
Advanced Study of English	CO 1 Students are familiarized with the various components of language. CO 2 Students develop linguistic competence CO 3 Students are introduced to advanced areas of study
Financial System	CO 1 Students understand the fundamentals of modern financial system. CO 2 They understand the recent trends and developments in banking system. CO 3 They gain knowledge of various financial and non-financial institutions. CO 4 Students are introduced to the intricacies of Indian financial system for better financial decision making.
Micro Economics	CO 1 Students develop an understanding about subject matter of Micro Economics. CO 2 Concepts are clarified for micro economic

	CO 3 They understand basic theories of Micro Economics and their application
Macro Economics	CO 1 Students are introduced to the historical background of the emergence of macroeconomics CO 2 Students learn the differences between microeconomics and macroeconomics
Introduction to Population and Society	CO 1 Students learn the significance of population studies, theories and basic concepts and various debates CO 2 They understand the impact of population on various institutions of society.
History of the Marathas: (1630-1707)	CO 1 Student develop the ability to analyse sources for Maratha History. CO 2 Student learn significance of regional history in the national context and political foundation of the region.
Environmental Science	CO 1 Students gain in depth knowledge on Natural processes to sustain life. CO 2 Predict the consequences of human actions on the web of life. CO 3 Develop Critical thinking for shaping strategies.
Psychology Of Abnormal Behavior-I	CO 1 Students acquire the knowledge about the symptoms, diagnostic criteria, and causes of various psychological disorders CO 2 students are able to examine multiple probable causes and correlates of behaviour.
Developmental Psychology:	CO 1 Understand the importance, characteristics and concern in lifespan development CO 2 Understand biological, cognitive, and socio-emotional processes. CO 3 Understand the periods of development, the significance of age, and discuss developmental issues.
Health Psychology	CO 1 Understand health psychology and arrive at the introduction to the role of psychology in health. CO 2 Understand the nature of stress and coping CO 3 Understand various factors related to health and diseases. CO 4 Understand quality of life and promoting the good health.

SEMESTER 4	
COURSE	COURSE OUTCOME
Advanced Study of English	CO 1 Students are familiarized with the various components of language. CO 2 Students are prepared for a detailed study and understanding of language.

Compulsory English	CO 1 Students are exposed to the best examples of literature in English which contributes to their emotional quotient as well as independent thinking. CO 2 They are instilled with universal values CO 3 Students develop effective communication skills by developing ability to use right words in the right context.
Appreciating Drama	CO 1 Students learn about sample masterpieces of English Drama from different parts of the world CO 2 They are able to analyze drama independently and appreciate its aesthetics
Appreciating Poetry	CO 1 Students learn the terminology of poetry criticism CO 2 Students develop awareness in the aesthetics of poetry and to empower them to read, appreciate and critically evaluate poetry independently
Population and Indian Society	CO 1 Students understand the importance of population studies for policy and development. CO 2 Students learn about the dynamics of Indian Population.
History of the Marathas: (1707-1818)	CO 1 Students learn about the Marathas policy of expansionism and its consequences. CO 2 They will understand the role played by the Marathas in the 18th century India.
Environmental Science	CO 1 Discover the strategies for controlling pollution in air, water, and soil. CO 2 Students become aware of the legal provisions for environment protection
Psychology Of Abnormal Behavior-Ii	CO 1 Learn descriptions, and theories underlying diagnostic nosology of psychiatric disorders. CO 2 Awareness about mental health problems in society is developed
Theories Of Personality	CO 1 Students understand the concept of personality with various theories of personality CO 2 Understand and observe, interpret individual differences in behaviour in the light of sound theoretical systems of personality.
Positive Psychology	CO 1 Understand how the positive psychology as the science of happiness, human strengths, positive aspects of human behaviour and ‘psychology of well-being.
Financial System II	CO 1 Students understand fundamentals of modern financial system. CO 2 Students understand the recent trends and developments in banking system. CO 3 Students gain knowledge of various financial and non-financial institutions.

Micro Economics II	CO 1 Understanding is developed about subject matter of Economics. CO 2 knowledge of microeconomics is imparted along with basic theories and their applications CO 3 micro economic concepts are clarified
Macro Economics II	CO 1 Students are familiarised with concepts of national income CO 2 students are familiarised with keynesian macroeconomic theoretical framework of consumption and investment functions CO 3 Students learn the conceptual and theoretical frameworks of inflation, deflation and stagflation, Business Cycle .

SEMESTER 5	
COURSE	COURSE OUTCOME
Compulsory English	CO 1 Different career opportunities are identified. CO Students discover skills required for placements and use them effectively.
DSE-1-C S-3 (English)	CO 1 Students learn the basics of novel as a literary form and its historical development CO 2 Students learn about different types and aspects of novel
DSE-2-C S-4 (English)	CO 1 Students are introduced to the basics of literary criticism CO 2 Students learn the nature and historical development of criticism CO 3 They become familiar with the significant critical approaches and terms
Financial Literacy	CO 1 Students are empowered to determine and set personal financial goals. CO 2 Discover the importance and implement the process of personal budgeting.
Public finance I (Special 2)	CO 1 Students are able to relate and recognize the Nature and Scope of Public Finance. CO 2 To describe and analyse the concept of Public Revenue and its components.
International Economics I (Special 1)	CO 1 Students will be able to relate and recall the concepts of International Economics and International Trade. CO 2 To describe and apply the theories of international trade. CO 3 To explain and comprehend the issues relating to Terms of trade and Balance of Payment.

Indian Economic Development I (General)	CO 1 Students are able to relate and recognize the concept and indicators of Economic Development. CO 2 To describe and analyze the concept and indicators of Human Development.
Indian National Movement (1885-1947)	CO 1 students develop an overall understanding of Modern India. CO 2 healthy Nationalism, Democratic Values and Secularism among the Students are imbibed
Crime and Society	CO 1 Students are acquainted with recent trends in criminology, changing profile of crime and criminals. CO 2 Students are acquainted with different sociological approaches to crime and correctional measure
Industrial and Organizational Psychology	CO1: Students understand the concept of industrial and organizational psychology, selection and training, evaluation and motivation at workplace. CO2: They gain the ability to identify and classify the appraisal rating system.
Psychological Testing	CO1: Students learn about psychological test, reliability, validity and norms. CO2: Students are able to conduct testing project for behaviour analysis.
Psychological Tests (Practical)	CO1: Students learn to map human behaviour. CO2: Explain general ability testing, personality, adjustment and attitude. CO3: Conduct testing and evaluate intellectual ability, personality traits, adjustment and attitudes of participant.

SEMESTER 6	
COURSE	COURSE OUTCOME
Compulsory English	CO 1 Learners are able to identify different career opportunities. CO 2 Develop competence in using English for the career.
DSE-1-D S-3(English)	CO 1 Students become aware of different types and aspects of novel CO 2 develop literary sensibility and sense of cultural diversity in students CO 3 students are exposed to some of the best examples of novel
DSE-2-D S-4(English)	CO 1 students Learn to interpret literary works in the light of the critical approaches CO 2 Students develop aptitude for critical analysis

India After Independence- (1947-1991)	CO 1 Students develop an overall understanding of the Contemporary India. CO 2 Students will understand various aspects of India's domestic and foreign policies that shaped Post-Independence India.
Work and Society in India	CO 1 Students are exposed to the impact of New Economic Policies on nature of work in India CO 2 Students become aware of the problem in the informal sector In India
Public Finance II	CO 1 Students learn the components and instruments of Fiscal Policy. CO 2 They will learn to relate to the concepts of Budget and its components. CO 3 Students will be able to analyse the concept of Deficit Financing and its effects.
International Economics – II (Special 1)	CO 1 Students gain the ability to relate and explain the concept of Exchange Rate and Foreign Exchange Market. CO 2 the ability to describe the trends in Growth, Composition and Direction of India's Foreign Trade.
Indian Economic Development II	CO 1 Students will understand the process of Economic Planning. CO 2 To describe and explain the relation between Economic Development and Environment.
SEC- 1D (Applied Psychology) (3) general	CO1: Students understand concept of applied psychology, educational psychology, family structure and developmental patterns. CO2: They learn to apply psychological remedies to assess abnormal behaviour, to tackle the social issues and to rectify the problematic behaviour.
DSE-1D Experimental Psychology (Theory)	CO1: Students become familiar with the process of experiment in psychology, concept of psychophysics. CO2: Students learn about problem, hypothesis, variables, sampling in experiment. CO3: Able to successfully conduct research based project.
DSE-2D (Psychological Experiments) (Practical) (3)+(1) Statistics	CO1: Student will be able to perform psychophysics, various cognitive processes of human being. CO2: Classify and compare psychological experiments. CO3: Conduct laboratory experiments. CO4: Analyse statistical base of human behavior.