

Shri. Gadge Maharaj Mahavidyalaya, Murtizapur

Program outcomes (Pos), Program Specific Outcomes (PSOs) and Course Outcomes (Cos)

B.A. (Bachelor of Arts)

Program Outcomes

- PO 1: Provide knowledge and understanding of various fields of study in core discipline in the humanities and social sciences.
- PO 2: Develop critical and analytical skills to the identification and resolution of problems within complex changing social, linguistic and literacy contexts.
- PO 3: Understanding of the general concepts and principles of selected areas of study outside core disciplines of the humanities, social science and languages.
- PO 4: Follow independence in learning appropriate theories and methodologies with intellectual honesty and an understanding of ethical and human values.
- PO 5: Encourage students to analyze the problems and apply their knowledge for remedies thereof.
- PO 6: Enhance student skills of effective communication and language learning i.e. reading, writing, listening and speaking another language with fluency and understand its cultural value.
- PO 7: Become well informed and updated member of the community and responsible citizens.
- PO 8: Work with self esteem, self reliance, self-reflection and creativity to face adversities in the work.

English

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- PO 5: Encourage students to analyze the problems and apply their knowledge for remedies thereof.
- PO 6: Enhance students skills of effective communication and language learning i.e. reading, writing, listening and speaking another language with fluency and understand its cultural value.
- PO 7: Become well informed and updated member of the community and responsible citizens.
- PO 8: Work with self esteem, self reliance, self reflection and creativity to face adversities in the work and personal life.

Course Outcomes

By the completion of this course the students will be able to:

- CO 1: Students will learn analysis of the text from prose passages for understanding the contents.
- CO 2: Prose passages will help improve reading and writing skills.
- CO 3: They will develop imaginative thinking by reading and reciting poetry.
- CO 4: Language activities will promotes effective use of language in day to day life and enhance professional skills.
- CO 5: The course content will enable rational thinking along with learning life skills.
- CO 6: Students will learn professional ethics.
- CO 7: Students will learn environmental consciousness.

CO 8: Developing sensitivity regarding gender equality.

Home Economics Program Specific Outcomes

- PSO 1: To create awareness about decision making and management in family.
- PSO 2: Develop employability skills and the skill of earning while learning.
- PSO 3: Understand basic concept of nutrition and dietetics.
- PSO 4: Develop ability to plan diet for various stages of life and disease.
- PSO 5: Understand human development regarding children's physical and psychological development.

Course Outcomes

Course: Home Management

On completion of the course, students are able to

- CO 1: Understand the Home Economics as education of life.
- CO 2: Understand the importance of Home management and uses of family resources.
- CO 3: Understand role of decision making in home management.
- CO 4: Understand the skill of learning.
- CO 5: Aware about water management.

Course: Food Science and Water Management

- CO 1: Understand basic concept of food and nutrition.
- CO 2: Know the relation between health and nutrition.
- CO 3: Understand therapeutic diet.
- CO 4: Aware about food preservation and food adulteration.

Course: Human Development

- CO 1: Understand Prenatal Development.
- CO 2: Understand various behavior problem of childhood.
- CO 3: Realize the effect of Heredity and environment of Children's development.
- CO 4: Understand importance of discipline (Punishment and Reward)
- CO 5: Understand role of parent – child relationship.

Political Science: Program Specific Outcomes

- PSO 1: Political Science students will be able to write, read, speak and listen effectively in academic and social contexts.
- PSO 2: Political Science students will be able to construct research questions and use appropriate sources and research methods to answer them.
- PSO 3: Political Science students will analyze individual and group political behavior, the political process, public policy and administration and case law within government.
- PSO 4: Political Science students will analyze the core intellectual traditions in political thought and apply their central tenets to contemporary political questions and issues.
- PSO 5: Political Science students will analyze the behavior of state and non-state actors and the nature of their interactions.
- PSO 6: Political Science students will compare and contrast the various political, social and economic systems that exist across the international community and analyze the political consequences of those variations.
- PSO 7: Political Science students will use analytical skills to understand civic, social and environmental challenges.
- PSO 8: Political Science students will demonstrate social responsibility and ethical reasoning within a variety of contexts.

PSO 9: Political Science students will generate a scholarly product that demonstrates appropriate knowledge, technical proficiency, information collection, synthesis, interpretation, presentation and reflection.

Course Outcomes: Indian Constitutional Provisions and Local Self Government

By the completion of this course the students will be able to

- CO 1: Characteristic of Indian Constitution, Preamble, Fundamental Rights.
- CO 2: Directive Principles of State Policy, Fundamental Duties, Citizenship.
- CO 3: President, Vice President, Prime Minister.
- CO 4: Parliament-Loksabha, Rajyasabha.
- CO 5: Judicial System of India-Supreme Court, High Court.

Course: Indian Constitutional Provisions and Local Self Government

By the completion of this course the students will be able to

- CO 1: Election commission of India-structure, power and function.
- CO 2: State executive-Governor, Chief Minister, Council of Ministers.
- CO 3: State Legislature-structure, power and function.
- CO 4: Local self Government.
- CO 5: Women Political Participation in Panchayat raj, Nagpur Pact in Maharashtra formation, Right to Information Act.

Course: Comparative Government and Politics

By the completion of this course the students will be able to

- CO 1: Meaning of comparative government, Approaches of the comparative study, constitutionalism.
- CO 2: The Government and Politics of U.K.-Constitution, Executive, Legislature, Judiciary, Political Party.

- CO 3: The Government and Politics of U.S.-Constitution, Executive, Legislature, Judiciary, Political Party.
- CO 4: The Government and Politics of Switzerland-Constitution, Executive, Legislature, Judiciary, Political Party.
- CO 5: The Government and Politics of China-Constitution, Executive, Legislature, Judiciary, Political Party.

Course: Political Theory

By the completion of this course the students will be able to

- CO 1: Nature and Significance of Political Theory, Meaning and Scope.
- CO 2: State-Theory of state origin- Divine theory, social contract theory, evolutionary theory.
- CO 3: Political concept-Sovereignty, citizenship, liberty.
- CO 4: Equality and Justice, Democracy
- CO 5: Development and Welfare state.

Bachelor of Commerce (B.Com)

Program Outcome

- PO 1: To build conceptual foundation and application skills in the areas of accountancy, finance, management, research and higher education.
- PO 2: To Sharpen the students analytical and decision making skills.
- PO 3: To provide the students with a unique ability to manage accounts, people and organizations across the world with a combination of B.Com. degree.
- PO 4: To build life skills through value based education and services oriented program.
- PO 5: To provide the students a competitive edge in the job market by equipping them with financial and management accounting techniques covering the technical areas that accountants are required to master.

Statistics

Program Specific Outcomes

- PSO 1: Mathematical knowledge to analyze and solve problems.
- PSO 2: Statistical reasoning and inferential methods, modeling and its limitations.
- PSO 3: Interpreting and communicating the result of a statistical analysis.
- PSO 4: Data analysis using statistical computing tools and software.
- PSO 5: Enhancing confidence through problem-solving method.

Accounting

Program Specific Outcomes

- PSO 1: Introduction to the real / practical way of accountancy.
- PSO 2: To enable students with computerized accounting skills through MS-Excel and Tally to bring out a good book-keeper in them.
- PSO 3: trying to bring out a good accountant.
- PSO 4: Students should be able to find out the profitability of the business, cost efficiency.
- PSO 5: Explain the basic nature of a joint stock company as a form of business organization.
- PSO 6: Describe the types of shares issued by a company, explain the accounting treatment of shares issued at par, at premium and at discount including over subscription.
- PSO 7: Outline the accounting for forfeiture of shares and reissue of forfeited shares under varying situations.

Computer and Information Technology

Program Specific Outcomes

- PSO 1: Study the history of the discipline of computer and understand the concepts of the subject.
- PSO 2: Understand the nature of the software development process, including the need to provide appropriate documentation.
- PSO 3: Understand the working of computers, networking and programming languages.
- PSO 4: Analysis of different functions, syntaxes, flow and types of programming languages and be able to program fluently in one or two programming languages.
- PSO 5: Understand standard techniques for solving a problem on a computer, including programming techniques and techniques for the representation of information.
- PSO 6: Explore the ways of programming with different logic than traditional ways.
- PSO 7: Designing web pages using scripting languages like HTML, CSS and XML.
- PSO 8: Understanding databases and operating it with SQL and PL / SQL.

Business Regulatory Framework and Company Law

Program Specific Outcomes

- PSO 1: Critically review the Indian legal system and institution relevant to commercial actors and advisors and argue its relevance in managing contemporary business organization.
- PSO 2: Critically examine the general areas of contract and corporate law and regulation encountered by commercial in local and global setting.

Essential of E-commerce

Program Specific Outcomes

- PSO 1: Analyzing the impact of e-commerce on business models and strategy.
- PSO 2: Recognize and discuss global e-commerce issues.

PSO 3: Assess electronic payment systems.

PSO 4: Growth in entrepreneurship skill of the students.

Economics

Program Specific Outcomes

PSO 1: Use supply and demand curves to analyze the impact of taxes etc. on consumer surplus and market efficiency.

PSO 2: Apply the concept of opportunity cost.

PSO 3: Employ marginal analysis for decision making.

PSO 4: Analyze operation of market under varying competitive conditions.

PSO 5: Analyze causes and consequences of on employment inflection and growth business environment.

PSO 6: Imparting them the specific knowledge of business environment.

PSO 7: Analyze the political, social, economical, technological and other configurations that supports cross-border trade.

PSO 8: Apply an understanding of the nature of the multinational firm as institutional structure for the conduct of the cross border trade and investment.

PSO 9: Analyze the key decisions that multinational firms make in relation to the choice of markets and entry strategies.

Money and Financial System

Program Specific Outcomes

PSO 1: Identify the principles behind the working of the financial system.

PSO 2: Demonstrate knowledge about the evolution of financial markets and various credit instruments and the evolution of money and its functions.

- PSO 3: Analyze the operations of equity and debt markets including interests-rate movements.
- PSO 4: Demonstrate an understanding of the history, evolution, structure, operations and regulations of modern central banking and financial systems together with the design and conduct of monetary policy, with particular focus on the Asia-Pacific.
- PSO 5: Demonstrate an understanding of the principles of modern commercial banking and operational issues within a globalized economics system.
- PSO 6: Outcome of the subject comes under Management board.

Principles of Business Organization / Principles of Business Management

Program Specific Outcomes

- PSO 1: Identify major business functions of accounting, finance, information systems, management and marketing.
- PSO 2: Describe the relationship of social responsibility, ethics and law in business
- PSO 3: Explain forms or ownership, including their advantages and disadvantages.
- PSO 4: Identify and explain the domestic and international considerations for today's business environment.
- PSO 5: Identify and explain the role and effect of government on business.
- PSO 6: Describe the importance and effects of ethical practices in business and be able to analyze business situations to identify ethical dilemmas and ethical lapses.
- PSO 7: Explain the banking and financial systems, including the securities.

Course Outcomes

Course: Principles of Business Organization

On successful completion of this course students will able to

- CO 1: Study the forms of business organization understand the basic concepts and recent trends in commerce, Trade and business practices. Understand the functioning or trade associations and study the industrialization.
- CO 2: Explain forms of ownership, including their advantages and disadvantages, identify and explain the domestic and international considerations for today's business environment: social, economics, legal, ethical, technological, competitive and international and identify and explain the role and effect of government on business.

Course: Advanced Accountancy (AAC)

On successful completion of this course students will able to

- CO 1: Learn the basics of advanced accountancy and record accounting transactions in Journal, Ledger, Posting, Prepare Trial-balance and rectify the errors if any.
- CO 2: Learn to keep various types of subsidy books like purchase book, sales book etc. and maintain various types of cash book.
- CO 3: Learn to prepare final accounts of individual
- CO 4: Learn various methods of Depreciation and solve problems on-straight line method and reducing balance method.
- CO 5: Prepare all types of Bank reconciliation statements. In and all trying to bring out a good account within themselves. He must be able to find out the profitability of the business, cost efficiency.

Course: Computer Fundamentals and Operating System

On successful completion of this course students will able to

- CO 1: Learn the concept of block diagram, input and output, concept of software and types software.

- CO 2: Learn the concept of fundamentals of computer, generations of computer, types and applications of digital computer.
- CO 3: Learn the concept of memory and types primary memory and secondary memory.
- CO 4: Learn the input and output device
- CO 5: Get the knowledge of the concept of MS-WORD and formatting documents.

Business Economics

- CO 1: Describe and explain how microeconomics models can be used to consider fundamental economics choices of households and firms.
- CO 2: Describe and explain how macroeconomics models can be used to analyses the economy as a whole.
- CO 3: Describe and explain how government policy influences microeconomics outcomes.
- CO 4: Interpret and use economic models diagrams and tables use them to analyses economic situation.
- CO 5: Be able to evaluate the effects of Law of demand, law of variable propotion.

Course: Principles of Business Management

On successful completion of this course students will able to

- CO 1: Discuss and communicate the management evolution and how it will affect future managers, observe and evaluate the influence of historical forces on the current practice of management and identify strengths, weakness, opportunities and threats of information technology for businesses.
- CO 2: Practice the process of management four functions: Planning, organizing, leading and controlling, identify and property use vocabularies within the field of management to articulate one's own position on a specific management issue and communicate effectively with varied audiences.

- CO 3: Explain how organizations adapt to an uncertain environment and identify techniques managers use to influence and control the internal environment.
- CO 4: Evaluate leadership style to anticipate the consequences of each leadership.
- CO 5: Gather and analyze both qualitative and quantitative information to isolate issues and formulate best control methods.

Course: Financial Accounting (FAC)

On successful completion of this course students will able to

- CO 1: Prepare accounts of non-trading institutions.
- CO 2: Prepare accounts of co-operative societies.
- CO 3: Prepare accounts of agriculture farms.
- CO 4: Prepare accounts of hire, purchases and installment purchase.
- CO 5: Understand law's of insolvency and prepare account of insolvency of individuals.

Course: Computer Fundamental and Operating System-II

On successful completion of this course students will able to

- CO 1: Understand concept of operating system, advantages and disadvantages of operating system.
- CO 2: Get the practical knowledge of UNIX /Linux MACINTOSH MS-Window operating system command.
- CO 3: Understand the concept of memory management technique, CPU management, data management.
- CO 4: Understand the concept only regarding modern communication likes fax voice mail, e-mail tele conferencing and video conferencing file exchange.
- CO 5: Understand the concept of word processing working with table and graphics using MS-word.
- CO 6: Understand the concept of MS power point presentation using power point.

Course: Business Economics

On successful completion of this course students will able to

- CO 1: Be familiar with introductory canonical models of consumer and macro economy.
- CO 2: Have a basic understanding of the operation of a modern economy.
- CO 3: Be able to evaluate the effects of government interventions in individual markets and in the macro economy.
- CO 4: Analyze operation of markets under varying competitive condition.
- CO 5: Analyze operation of factor pricing.

Course: Corporate Accounting

On successful completion of this course students will able to

- CO 1: This course shall able the students to develop awareness and train them in corporate accounting.
- CO 2: Students would learn to prepare accounting for liquidation of companies- preparation of liquidator's final statement of account. Accounting for absorption and external reconstruction of companies- calculation of purchase consideration.
- CO 3: This course students will be able explain the concept of fund, what is flow of fund, rules of fund flow statement, schedule of changes in working capital, statement of sources and application of fund.

Course: Business Economics

- CO 1: Explain the evolution of money and its nature and functions of money, explain how information about the future can reduce the uncertainty associated with future monetary value, and explain the concept value of money.
- CO 2: Identify the principles behind the workings of the financial system, the Indian banking system, the role of development banks in India. To study the law and

practice of banking system in India, study the recent trends in Indian Banking System.

CO 3: Assess the responses of the economy to both monetary and fiscal policy, explain the basic purposes of the monetary and financial system. Identify the markets for stocks, bonds, derivatives and currencies.

CO 4: Demonstrate and understanding of the history, evolution, structure, operations and regulation of commercial banking, central banking and financial systems together with the design and conduct of monetary policy.

Course: Income Tax and Audit

On successful completion of this course students will able to

CO 1: Understand basic concepts of Income tax.

CO 2: Compute tax liability on various heads of income like salary, house property, business and profession, capital gain and other sources.

CO 3: Compute tax liability on various heads of income and understand tax management and tax administration.

CO 4: Understand basic concepts of auditing, types of audits, audit program, audit books, routine checking and vouching.

CO 5: Understand the power and duties of company auditor and preparation of audit report.

CO 6: Understand the special audit of banking, insurance and non-profit companies and educational institutes also investigation. In and all to make him / her a good tax consultant or an auditor.

Course: Information Technology and Business Data Processing

On successful completion of this course students will able to

CO 1: Understand the use of information technology and data in computing use of data processing.

CO 2: Understand the database and database management system.

- CO 3: Understand use of ms excel.
- CO 4: Understand the concept of MS Excel spreadsheet basics and editing and formatting worksheet.
- CO 5: Understand computerizing accounting and taxation.
- CO 6: Work with tally.

Course: Business Mathematics and Statistics

On successful completion of this course students will able to

- CO 1: Recognize the importance and value of mathematical and statistical thinking approach to problem solving, on a diverse variety of discipline.
- CO 2: Become familiar with a variety of examples where mathematics and statistics helps accurately explain abstract or physical phenomena.
- CO 3: Independently read mathematical or statistical literature of a various types, including survey articles, scholarly books and online sources.
- CO 4: Become life-long learners who are able to independently expand their mathematical or statistical expertise when needed.
- CO 5: Analyze mathematical and statistical knowledge and solve problems.

Course: Internet World Wide Web

On successful completion of this course students will able to

- CO 1: Develop skill among the students in application of internet in commerce education.
- CO 2: Explain the concept of HTML, Creation of HTML files, HTML editor, tags and attribution of HTML, learning the basic structure, elements of HTML, creation of web page using HTML and introduction to internet and world wide web, web browsers, web sites, search engines.
- CO 3: Explain HTML form building-form elements, tab navigation, access keys, developing web pages using frames, hyperlinks images.

Course: Business Environment (BEM)

On successful completion of this course students will able to

- CO 1: Understand Indian business environment, national income, parallel economy, Indian trade and industry and Indian agriculture.
- CO 2: Understand problems in the development of India, Human resources, unemployment and poverty in India.
- CO 3: Understand the role of government industrial policy, free trade policy, liberalization and privatization and glob.
- CO 4: Understand and analyze planning in India, finance commission current trends in Indian economy planning.
- CO 5: Understand the international business environment, international economic institutions and grouping like GATT, world bank, WTO, IMF, SAFTA.

Course: Essentials of E-commerce (EQE)

In this subject essential of e-commerce the outcomes are as under

- CO 1: Analyzing the impact of e-commerce on business models and strategy.
- CO 2: Recognize and discuss global e-commerce issues.
- CO 3: Assess electronic payment systems.
- CO 4: Growth in entrepreneurship skill of the students
- CO 5: Understand various emerging business models of e-commerce.

Course: Cost and Management Account

On successful completion of this course students will able to

- CO 1: Demonstrate an understanding of the differences between job-order costing and process costing.

- CO 2: Identify and describe the basic cost concepts and understand the manufacturing environment.
- CO 3: Demonstrate knowledge of the tools to make management decisions using relevant costs and capital budgeting techniques.
- CO 4: Explain how an organization develops their master budget.
- CO 5: Demonstrate knowledge of standard costs and analysis of variance.

Course: Business Regulatory Framework and Company Law

On successful completion of this course students will be able to

- CO 1: Apply their knowledge of the law of trusts to establish the presence or absence of tortious liability and consequences which result.
- CO 2: Discuss the various legal and regulatory rules covered in the course and the respective rights and obligations created under these.
- CO 3: Apply their knowledge of the legal rules governing contract to determine: the existence and validity of a contract, the rights and obligations of the parties to a contract.
- CO 4: Discuss and explain the regulatory framework, mechanism and laws relating to corporate decision making, opportunities and governance.
- CO 5: Analyze, explain and apply the essential aspects of a good corporate governance framework and practice for companies.

Economics

Program outcomes

Course: Introduction in Economics

On completion of the course, students are able to

- CO 1: Aware about fundamental concepts of economics
- CO 2: Understand economic approach
- CO 3: Know role of market in real life.
- CO 4: Understand cost of revenue analysis.
- CO 5: Understand Cost of market structure in perfect competition monopoly and monopostics competition.
- CO 6: Understand the definition of characteristics of production factors land, labour and capital.

Course: Economy of Maharashtra

- CO 1: Understand nature of Maharashtra economy irrespective of geographical and economical features of Maharashtra.
- CO 2: Understand demographic features of Maharashtra
- CO 3: Understand the agriculture in Maharashtra historical background of Maharashtra state.

CO 4: Understand the importance of small scale industries and agro base industries in Maharashtra.

Course: Macro Economics

On completion of the course, students are able to

CO 1: Importance of Macro economics and limitations.

CO 2: Understand the money and value of money definition features and function of money.

CO 3: Understand the output and employment and consumption function.

CO 4: Know the relation between inflation and deflation.

CO 5: Realise the effect of international trade advantages and disadvantages of international trade.

Course: Banking

On completion of the course, students are able to

CO 1: Understand the definition and types of banking.

CO 2: Understand the definition objectives and function of central bank.

CO 3: Understand the importance of objectives and function of co-operative bank and Nabard.

CO 4: Understand the objective and importance of IMF and world bank.

CO 5: Realise the effect of recent services in banking section (ATM, Debit Card, Credit Card, e-marketing, mobile banking, cashless transactions, core banking, RTGS and NEFT).

Course: Indian Economy

On completion of the course, students are able to

- CO 1: Understand the basic features of Indian economic and planning.
- CO 2: Understand importance of agriculture in Indian economics.
- CO 3: Understand the industry small scale industries importance and problems.
- CO 4: Understand external sectors and important areas and concern (Indian foreign trade, Poverty, Unemployment, Self-help group)
- CO 5: Students will understand the importance of environment and pollution (land, water and forest)

Sociology

Programme Specific Outcomes

- PSO 1: Introduce students to social institution, organizations and their nature, work and utility
- PSO 2: Create awareness among students about various social problems their nature and causes and to study and find out remedies
- PSO 3: To teach students about social values and norms and cultivate ideal citizens

PSO 4: To introduce students with tribal society and culture, their problems and develop positive attitude towards them

Course Outcomes

Course: Introduction to Sociology

By the completion of this course the student will be able to

- CO 1: Learn origin and development of Sociology and its relations with other social science subjects.
- CO 2: Introduce students with various social systems and their utility.
- CO 3: Make students aware of basic social concepts like society, community, groups, etc.
- CO 4: Teach them the importance of socialization, culture, social control, etc.

Course: Social Problems in India

By the completion of this course the student will be able to

- CO 1: Introduce students with tribal, rural and civil societies.
- CO 2: Bring primary Indian systems like family, caste, marriage, class to the notice of students.
- CO 3: Make students aware of several social problems, their causes and remedies thereof.

Course: Social Anthropology

By the completion of this course the student will be able to

- CO 1: Introduce students with origin, nature and ambit of Social Anthropology and its relations with other social science branches.
- CO 2: Bring various social systems of tribal community like family, clan, marriage to the notice of students.
- CO 3: Introduce students with tribal economy, faith, religion, magic and their political systems.
- CO 4: Inform students about Problems of tribal, reformatory programs and various schemes addressing their problems

Marathi

Programme Specific Outcomes

- PSO 1: To make students learn various literary streams, their nature, scope etc.
- PSO 2: To go through the contemplation by numerous thinkers on human life, values and human problems expressed in Marathi.
- PSO 3: To enhance empathy, inclusiveness, tolerance and human values.
- PSO 4: To make the students study multi disciplinary aspects of Marathi.
- PSO 5: To learn about Marathi culture with its variety and plurality vis a vis Indian culture.

PSO 6: To develop communication skills.

PSO 7: To motivate students to make career in Marathi.

Course Outcomes

By the completion of this course the students will be able to

- CO 1: Develop attitude of literacy forms (Marathi Poetry and story)
- CO 2: Develop reading, writing and communication skills of students.
- CO 3: Develop attitude of literary forms (Marathi vaicharik sahitya and novel)
- CO 4: Get the students introduced with interdisciplinary aspects of Marathi.
- CO 5: Information about literary theory.
- CO 6: Develop attitude of literary forms (lalit Gadya)
- CO 7: Get the students introduced with various streams of Marathi.
- CO 8: Information about the history of Modern Marathi Literature.
- CO 9: Develop attitude of Marathi Linguistic and grammar.

History

Programme Specific Outcomes

Program: History of Ancient India

PSO 1: Understand ancient history of India.

PSO 2: To plan according to subject.

PSO 3: To prepare for the competitive examination.

Course Outcome:

By the completion of this course students will be able to

CO 1: Know about glorious history of India.

CO 2: Understand the cultural development of ancient India.

CO 3: Understand the development in Art, Literature, Education, Architecture, Science and Technology.

CO 4: Understand about rise and development of Vedic Religion, Budhha Religion, Jain, Vaishav and Shiv.

CO 5: Understand the relationship and cultural interaction between east and west.

Sultanshahi Period A.D. 1206 to 1526

CO 1: Understand establishment of Sultan shahi and their administration.

CO 2: Understand the five families and their administrative policies during Sultan Shahi.

CO 3: Understand economical, agricultural, commercial development during Sultan Shahi.

CO 4: Understand the conditions of woman during Sultan Shahi.

CO 5: Understand the Sufi, Warkari and Lingayat religious sect.

History of Medieval India A.D. 1526 to 1756

CO 1: Understand establishment of Mughal empire by Babar, Humayu, Auranjeb.

CO 2: Understand the relationship between Mughal emperor Rajput, Sikh and Maratha.

CO 3: Understanding the Mughal administrative service its merits and demerits.

- CO 4: Understand the relationship between Mughal emperor and Chatrapati Shivaji.
- CO 5: Understand the administrative structure of Maratha and the Religious policies and revenue system.

History of India during British regime

- CO 1: Understand the rise of British and European powers.
- CO 2: Understand the changes made by British Empire in educational, economical, social and religious structure of India.
- CO 3: Understand the rise of Indian Nationalism. Establishment of congress, contribution of Lokmanya Tilak and freedom struggle Mahatma Gadhi.
- CO 4: Understand revolutionary movement Azad Hind Movement.
- CO 5: Understand partition, communal riot.

History of Modern World A.D 1789 to 1920

- CO 1: Understand French revolution and its impact.
- CO 2: Understand international policies of Italy and Germany.
- CO 3: Understand the reason of first world war.
- CO 4: Understand Russian revolution causes and effect.
- CO 5: Understand Paris, Pace pact and formation of united nation.

History of Modern World A.D. 1921 to 1926

- CO 1: Understand rise of Hitler and Musolini.
- CO 2: Causes and effect of second world war.
- CO 3: Rise of UNO its structure and contribution.
- CO 4: Rise of NATO, CITO, VARSA and Cold war.
- CO 5: Rise of Non-align movement.