

NARAYANRAO RANA MAHAVIDYALAYA BADNERA
Bachelor of Arts (B. A.)
Course Outcome (CO's)

Marathi

1. Literature of regional Marathi Writers.
2. Prose of regional Marathi Writers.
3. Poetry of regional Marathi Writers.
4. Learning Marathi language in commercial point of view.
5. Seminars and Assignments on the regional Marathi Literature
6. Viva-Voce in Marathi language.
7. Group Discussion in Marathi language.
8. Reading, Listening, Writing and Speaking skills in Marathi language
9. Preparation of Students research Project

English

On the completion of course the students are able to:

1. To study and understand LSRW skills through the prescribed texts and their broader implications.
2. To acquire the knowledge of Basic English Grammar and composition for developing communication skills.
3. To acquire fluency in the English language and conversation.
4. To develop imaginative powers and figurative language through learning poetry.
5. To develop vocabulary powers and to achieve skills to apply them in professional life.
6. To make them liable to use in their formal and informal compositions.
7. To develop the basic understanding of english language and its use in day-to-day life

History

Semester 1 : History of India (From B.C. to 1205A.D.)

1. Understand the Political, Social, Economic, Religious status & changes in the Ancient Period.
E.g. Harappa civilization, Vedic, Mouryan, Gupta, Vakataka, Vardhan dynasty.
2. Understand the origin and tents of Jainism & Buddhism.
3. Understand the administration, Literature, Art & architecture,
Science & technology in Gupta, Mourya, Vakataka dynasty.
4. Understand the education, religious, economic system & status of women, culture in Ancient India.

Semester II : History of India (From 1206 to 1525 A.D.)

1. Understand the Delhi Sultanate.
2. Understand the administration system, reforms in agriculture, economy policy in Sultanate Period.
3. Understand the education, religion, economic system & status of women, culture in Sultanate Period.

Semester III: History of India (From 1526-1756 A.D.)

1. Understand Mughal rule Administration, art and architecture.
2. Understand the Causes of rise of Emergence Power of Maratha and The Maratha war of Independence.
3. Understand Political, Fiscal, Judicial Administration, Religious policy, Military System under Chhatrapati Shivaji Maharaj & Chhatrapati Sambhaji Maharaj.
4. Understand the social, economic, religious bases of medieval India.
5. Understand the Political, Socio-Economic, Administrative and cultural history of medieval period.

Semester IV: History of India (From 1757-1947A.D.)

1. Evaluate consolidation of English Power in India.
2. Understand the process of rise of modern India.
3. Understand the history of Modern India from analytical perspective.
4. Understand the Nationalist & Revolutionary Movements: Pre-Gandhian and Post-Gandhian Era,
5. Understand the history of Modern India and Struggle for independent.
6. Understand and learn the contribution of political. Eco-social religious reformers and reform movements.
7. Understand the contribution of freedom fighters in Indian freedom Movements.

Semester V: History of Modern Europe (From 1780-1920 A.D.)

1. Understand Political, Eco-Social changes in European countries like France, Prussia (Germany) Italy, Russia, Austria, Eastern countries etc.
2. Understand the concept of Communism, Capitalism, and Socialism.
3. Understand an idea about the rise of nationalism in Europe, consequences and First World war.
4. Understand & learn the peace conferences as well as foundation and role of League of Nations.
5. Understand the most significant events, revolutions and Leadership, personalities of the period.

Semester VI: History of Modern Europe (From 1921-1965 A.D.)

1. Understand an idea about the rise of nationalism in Europe, consequences and IInd World War.
2. Understand an idea about the Cold War Europe and its consequences, problems of Third World countries, foundation and role of UNO

3. Get knowledge of modern world and also acquainted the social- economic & political developments in the other countries.
4. Understand the economic transition in world during 20 th century.
5. Understand the important development in the 20 th century.

Geography

Year-I Semester I

1. At end of the course students shall be able to hone their scientific understanding, illustration, skill and developed themselves as self-confident coveted learner in the field of Physical Geography.
2. The students will be able to understand the theories and fundamental concepts Physical Geography.
3. The students will be able to acquire knowledge about types of earth movements, earthquakes, volcanoes and associated features.
4. The students will be able to acquire knowledge of prominent cities, rivers, mountains, plateaus and oceans in world and India.
5. The students will be able to do field surveys using appropriate techniques and methods
6. The Students will be able to prepare layout maps with the help of this technique.
7. With the help of this skill students will be able to measure height and depth of land surface for leveling purposes.

Semester II

1. The students will be able to acquire knowledge of prominent cities, rivers, mountains, plateaus and oceans in world with special reference to India.
2. Students will be able to acquire the knowledge of locational analysis.
3. Students will be able to represent the processed statistical data with the help of Cartographic Techniques.
4. The students will be able to identify the different types of rocks and their characteristics.
5. The students will be able to identify different geomorphological features associated with earth surface.
6. The students will be able to explain different types of geomorphic processes and their impact on earth surface.
7. The students will be able to overview and critical appraisal of landforms development models.

Year-II

Semester III Course:- Climatology

1. Introduce student with climatology, definition , significance
2. I) Describe composition and structure of the atmosphere .
II) Explain the distribution and factor affecting the distribution of temperature
III) Explain the range of temperature.
3. Describe atmospheric pressure and wind formation.
4. Explain atmospheric moisture and forms of precipitation.
5. Understand atmospheric pollution and global warming

Semester IV Course:- Oceanography

1. Introduce student with climatology, definition , significance

2. I) Describe composition and structure of the atmosphere .
 II) Explain the distribution and factor affecting the distribution of temperature
 III) Explain the range of temperature.
3. Describe atmospheric pressure and wind formation.
4. Explain atmospheric moisture and forms of precipitation.
5. Understand atmospheric pollution and global warming

Year-III

Course:- Geography of India.

1. Explain the physical landscape of India and the morphological region of India.
2. Explain the distribution and conservation of Iron, Magnese, Bauxite ,Power resource
3. Describe spatial distribution of population. II) Describe industrial regions of India.
4. Explain the basis of regional divisions of India in connection with population, agriculture Industry, transport and trade.
5. Understand the application of geomorphology and human activities.
6. Geography Of Maharashtra

Economics

Year-I

1. Concept of Economics
2. Consumer Behavior
3. Production Cost and Investment analysis
4. Market competition

Year-II

1. Micro Economics
2. Concept of Money and Function
3. Theory of Employment
4. Value of Money and Theories of trade Cycle.
5. Output and Employment
6. Commercial and Central Banking.
7. Nature and Scope of Public Finance Meaning and scope of public
8. Importance of Trade and Trade Theories, Balance of Trade and Balance of Payments

Year-III

1. Indian Economy
2. Green Revolution und Financial Facilities, marketing
3. Trades of International market and trade Union

Political Science

Year-I Semester I

At the end of the course the students should be able to:

- 1: Understand and explain the significance of Indian constitution as the fundamental law of the land.
- 2: To know the making process of the constitution and salient features of Indian constitution.

- 3: Exercise the fundamental rights in proper sense at the same time identifies his responsibilities in national building.
- 4: Analyze the Indian Political System, the powers and functions of the Union, State Government in detail.
- 5: Critically analyzing the important institutions of Indian Union: The Executive: President, Vice-President, Prime Minister, Council of Ministers, State Executive: Governor, Chief Minister, Council of Ministers, The Legislature: Rajya Sabha, Lok Sabha, State Legislature, The Judiciary: Supreme Court and High Court: Composition and jurisdictions.
- 6: To make conscious of the social, cultural, economic and political environment that affects politics in India, at the national as well as regional levels.

Semester II

At the end of the course the students should be able to:

- 1: Understand and explain the significance of Election Commission of India
- 2: know the powers and role of Governor, Chief Minister & Council of Minister
- 3: Understand structure & powers of Legislative Assembly and Legislative Council
- 4: Explain the structure and jurisdiction of High Court and District Court
- 5: Know the Composition Function and Powers of Grampanchayat & Gram Sabha

Year-II

1. SAARC, UNO, Tibet Dispute.
2. Government and Politics of England
3. Constitution of America and China

Year-III

1. Leadership. Reservation, Nationalism, Communalism. Terrorism.
2. State-Aristotle. Mahatma Gandhi.
3. Democracy Walter Beghot. Abraham Lincoln. Dr. B. R. Ambedkar
4. Nationalism Swami Vivekanand. Sawarkar, Machiavelli.
5. Socialism- Carl Marks. Nehru. Lohiya
6. Behavioralism- David Eston, John Austin, Almond.

Sociology

B.A. I

1. Knowing about the subject matter of sociology and the relationship of Sociology with other Social sciences.
2. To understand Sociology as an Applied Science.
3. Knowing about the Basic concept of sociology. E.g. Society, community, Social group, Social Structure Status, Role Social Norms & Value.
4. To understand the Social Institution. e.g. Family, Marriage and Religion.
5. Knowing about Social Control, Social Conformity and Deviation
6. To Understand the Culture, Socialization & Agencies or Socialization.
7. Knowing about Social movement and Causes or Social movement
8. To understand the social Stratification, Social changes and Factors of Social changes.

B.A. II

Social Problems in India

1. To understand the social problems in India. e.g. Dowry, Domestic Violence against women, Divorce and Effect of Divorce on women.
2. Knowing about the population problems in India and the Effect of population explosion.

3. To understand the rural contemporary in India. E.g. Migration unemployment farmer suicide and its impact on the family.
4. To Understand the current Social problem. E.g. Corruption, Terrorism and White-collar Crime.
5. Knowing about the problems of the weaker section in India. e.g. SC, ST & Women's.
6. To Understand the problems relating to urbanization e.g. Slum, Crime, Juvenile Diligence
7. To understand the intolerance, Riot Crime.
8. Knowing about Alcoholism and Effect of Alcoholism on Family, Drugs Addiction effects.
9. To understand the environmental issues and their solutions.
10. To develop the ability to understand social phenomena and analyzed them.

B.A. III

Social Anthropology:

1. Knowing about, Why we study Primitive Society and the importance of Social Anthropology in India.
2. To Understand the methods of Social Anthropology. E.g. Field Historical, Comparative, and Functional method.
3. Knowing about tribal Religion, Origin of the Religion. E.g. Beliefs Rituals and priests.
4. To Understand the tribal Economy and Economical life of the Indian Tribal.
5. Knowing about the Tribal Social Life. E.g. Marriage life, Family life.
6. To Understand the Tribal Dormitory system and Present position of Dormitory
7. Knowing about the tribal problems E.g. poverty, Indebtedness, Land Alienation, Agrarian issues Exploitation.
8. To Understand the Tribal Development approaches and obstacles of the Tribal Development.

English Literature

1. To develop the ability of LSRW skills and to identify different literary genres, terms, approaches theories and literary movements.
2. Ability to read texts closely and understand various literary genres and critical approaches
3. Make them able to pay attention to the themes of any literary genres from the point of view of the social and historical context
4. Ability to understand, appreciate and analyze any literary genres by use of different theoretical approaches and terms.
5. To develop own critical remarks regarding the present scenario.
6. To acquire knowledge of World Literature.
7. Ability to acquire fluency in LSRW skills.
8. Ability to use critical concepts with logic and reasons.

Marathi Literature

1. To study the dialectical varieties of the Marathi Language.
2. To acquire the knowledge of communication skills of Marathi Language through essays, letters, etc.
3. To study and classify the basic literary forms and aesthetic sense in Marathi Literature.
4. To study the humanistic, ethical, environmentally sustainable and cross-cutting issues from the Marathi Literature.
5. To know and understands the aesthetics of the Marathi Literature.

6. To develop an interest and attitude in Mass media and Grammar.
7. To know and understand Rural Literature and Saint Literature in Marathi.

Home-Economics

1. Understanding that Home Economics is the teaching of life.
2. To know the relationship between health and nutrients.
3. Giving information about counterfeiting of food, while saving food.
4. Explain the importance of vegetables and fruits and the type of nutrient.
5. To explain the meaning and importance of balanced food.
6. The factors which affect the balanced food.
7. To understand hygienic food's quality.



A handwritten signature in blue ink, appearing to be "Narayanrao Rana".

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Narayanrao Rana Mahavidyalaya
Badnera

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Bachelor of Commerce (B.Com)
Course outcomes

Course: Principles of Business Organization

On successful completion of this course students will be able to

- CO1: Study the forms of business organization understand the basic concepts and recent trends in commerce, Trade & business practices. Understand the functioning of trade associations and study the industrialization.
- CO2: Explain forms of ownership, including their advantages and disadvantages, identify and explain the domestic and international considerations for today's business environment: social, economic, 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 be able to

- CO1: Learn the Basics of Advanced Accountancy & record Accounting Transactions in Journal, Ledger Posting, Prepare Trial- Balance and Rectify the Errors if any.
- CO2: Learn to keep various types of Subsidiary Books like Purchase Book, Sales Book etc. and maintain Various Types of Cash Book.
- CO3: Learn to prepare Final Accounts of Individuals.
- CO4: Learn Various Methods of Depreciation and Solve Problems on- Straight line Method and Reducing Balance Method.
- CO5: Prepare all types of Bank Reconciliation Statements. In and all Trying to bring out a good Accountant 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 be able to

- CO1: Learn the concept of Block Diagram, Input and Output, Concept of Software and types Software.
 - CO2: Learn the concept of fundamentals of computer, Generations of Computer, Types and Applications of Digital Computer.
 - CO3: Learn the concept of Memory and types primary memory and Secondary memory.
 - CO4: Learn the Input and Output Device
 - CO5: Get the knowledge of the concept of MS-Word and Formatting Documents.
- Business Economics:**
- CO1: Describe and explain how microeconomics models can be used to consider fundamental economics choices of households and firms.
 - CO2: Describe and explain how macroeconomics models can be used to analyses the economy as a whole.
 - CO3: Describe and explain how Government policies influences microeconomics outcomes.
 - CO4: Interpret and use economic models diagrams and tables use them to analyses economic situation.
 - CO5: Be able to evaluate the effects of Law of Demand, Law of Variable Proportion.

Course: Principles Of Business Management

On successful completion of this course students will be able to

- CO1: 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, weaknesses, opportunities, and threats of information technology for businesses.
- CO2: Practice the process of management's four functions: planning, organizing, leading,

and controlling, Identify and properly use vocabularies within the field of management to articulate one's own position on a specific management issue and communicate effectively with varied audiences.

- CO3: Explain how organizations adapt to an uncertain environment and identify techniques managers use to influence and control the internal environment.
- CO4: Evaluate leadership styles to anticipate the consequences of each leadership style.
- CO5: 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 be able to

- CO1: Prepare Accounts of Non-Trading Institutions.
- CO2: Prepare Accounts of Co-operative Societies.
- CO3: Prepare Accounts of Agriculture Farms.
- CO4: Prepare Accounts of Hire, purchases and Instalment purchase.
- CO5: Understand Law's of Insolvency and prepare Accounts of Insolvency of Individuals.

Course: Computer Fundamentals and Operating System –II

On successful completion of this course students will be able to

- CO1: Understand concept of Operating system, advantages and disadvantages of operating system
 - CO2: Get the practical knowledge of UNIX /Linux MACINTOSH MS –Window Operating System command
 - CO3: Understand the concept of Memory management techniques, CPU management, Data management
 - CO4: Understand the concept only regarding modern communication likes fax voice mail , e mail Tele conferencing and video conferencing file exchange
 - CO5: Understand the concept of word processing and working with table and graphics using MS word 2007
 - CO6: Understand the concept of MS Power point presentation using power point2007
- Course: Business Economics Upon successful completion of the requirements for this course students will

- CO1: Be familiar with introductory canonical models of consumer and macro economy.
- CO2: Have a basic understanding of the operation of a modern economy.
- CO3: Be able to evaluate the effects of Government interventions in individual markets and in the macro economy.
- CO4: Analyze operation of markets under varying competitive condition.
- CO5: Analyze operation of factor pricing.

Course: Corporate Accounting

On successful completion of this course students will be able to

- CO1: This course shall able the students to develop awareness and train them in Corporate Accounting inconformity with the Provisions of Indian Companies Act 1956 and Indian Accounting Standards.
- CO2: Student would Learn to prepare Accounting for Liquidation of companies - Preparation of Liquidator's Final Statement of Account. Accounting for Amalgamation, Absorption and External Reconstruction of companies – Calculation of purchase consideration.
- CO3: 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

- CO1: 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”

- CO2: 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
- CO3: Assess the responses of the economy to both monetary and fiscal policy, Explain the basic purposes of the monetary and financial systems. Identify the markets for stocks, bonds, derivatives, and currencies.
- CO4: Demonstrate an 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

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

- CO1: Understand basic Concepts of Income Tax.
- CO2: Compute Tax liability on Various Heads of Income like Salary, House Property, Business and profession, Capital Gain & other sources.
- CO3: Compute Tax liability on Various Heads of Income, & understand Tax Management & Tax Administration.
- CO4: Understand Basic Concepts of Auditing, Types of Audits, Audit Programme, Audit Books, Routine checking and Vouching.
- CO5: Understand the power and duties of Company Auditor & preparation of Audit Report.
- CO6: Understand the Special Audit of Banking, Insurance and Non-Profit Companies & 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

- CO1: Understand the use of information technology and data in computing use of data processing
- CO2: Understand the Database and Database management system
- CO3: Understand use of ms excel 2003/2007/higher
- CO4: Understand the concept of MS-Excel, spreadsheet Basics and Editing and Formatting Worksheet
- CO5: Understand computerizing accounting and taxation
- CO6: Work with tally 9.0 and higher version

Course: Business Mathematics and Statistics

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

- CO1: Recognize the importance and value of mathematical and statistical thinking approach to problem solving, on a diverse variety of disciplines.
- CO2: Become familiar with a variety of examples where mathematics and statistics helps accurately explain abstract or physical phenomena.
- CO3: Independently read mathematical or statistical literature of a various types, including survey articles, scholarly books and online sources.
- CO4: Become life-long learners who are able to independently expand their mathematical or statistical expertise when needed.
- CO5: Analyze Mathematical and statistical knowledge and solve problems.

Course: Internet world wide web:

On successful completion of this course students will be able to

- CO1: Develop skill among students in applications of internet in commerce education.
- CO2: Explain the Concept of HTML, HTML Organization, Creation of HTML files, HTML editor, Tags and attributes 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.
- CO3: Explain HTML Form Building - Form elements , Tab navigation, Access Keys, Developing web pages using frames, Hyperlinks, images.

Course: Business Environment (BEM)

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

CO1: Understand Indian Business Environment, National Income, Parallel Economy, Indian Trade & Industry and Indian Agriculture.

CO2: Understand Problems in the Development of India. Human resources, unemployment and poverty in India.

CO3: Understand the Role of Government- Industrial Policy, Free Trade Policy, Liberalization, Privatization & Glob.

CO4: Understand & Analyze Planning in India, Finance Commission Current Trends in Indian Econocnplaning.

CO5: Understand the International Business Environment, International Economic Institutions and Grouping like GATT, World Bank, WTO, IMF, SAFTA etc.

Course: Essentials of E-Commerce (EOE) In this subject Essentials of E-Commerce the outcomes are as under

CO1: Analyzing the impact of e-commerce on business models and strategy

CO2: Recognize and discuss global E-commerce issues

CO3: Assess Electronic Payment Systems

CO4: Growth in Entrepreneurship Skill of the Students

CO5: Understand various Emerging Business Models of E- Commerce.

Course: Cost and Management Accounting

Upon successful completion of this course students will able to

CO1: Demonstrate an understanding of the difference between job-order costing and process costing.

CO2: Identify and describe the basic cost concepts and understand the manufacturing environment.

CO3: Demonstrate knowledge of the tools to make management decisions using relevant costs and capital budgeting techniques.

CO4: Explain how an organization develops there master budget.

CO5: Demonstrate knowledge of Standard costs and analysis of variances.

Course: Business Regulatory Framework and Company Law

Upon successful completion of the module, candidates are expected to able to

CO1: Apply their knowledge of the law of trusts to establish the presence or absence of tortoise liability and consequences which result.

CO2: Discuss the various legal and regulatory rules covered in the course and the respective rights and obligations created under these.

CO3: 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.

CO4: Discuss and explain the regulatory framework, mechanisms and laws relating to corporate decision making, opportunities and governance.

CO5: Analyze, explain and apply the essential aspects of a good corporate governance framework and practice for companies.



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Program Outcomes Bachelor of Arts (B. A.)

- PO 1. The students acquire knowledge in the field of social sciences, literature and humanities which make them sensitive and sensible enough.
- PO 2. The B.A. graduates will be acquainted with the social, economical, historical, geographical, political, ideological and philosophical tradition and thinking.
- PO 3. The program also empowers the graduates to appear for various competitive examinations or choose the post graduate programme of their choice.
- PO 4. The B. A. program enables the students to acquire the knowledge with human values framing the base to deal with various problems in life with courage and humanity.
- PO 5. The students will be ignited enough to think and act over for the solution of various issues prevailed in the human life to make this world better than ever.
- PO 6. Programme provides the base to be the responsible citizen.

Program Outcomes Bachelor of Commerce (B.Com.)

- PO 1. The B. Com. graduates would be able to acquire basic and fundamental knowledge and skills for doing business and commercial activities of their choice..
- PO 2. The program also empowers the graduates to appear for various competitive exams or choose a profession of their choice such as CA, CS, ICWA, MBA, M.Com etc.
- PO 3. The program enables the students to acquire the accounting knowledge , management principles, retail trading, banking and insurance transactions, business economics and financial management.
- PO 4. The students also acquire knowledge in the field of management accounting, corporate accounting, statistical and mathematical techniques and knowledge relating to corporate law and business laws.
- PO 5. The students become capable of doing a business of their choice or choosing a profession or can become employees having basic knowledge and skill required for such activities.



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