

<u>Mahatma Gandhi Vidyamandir's</u>

Arts, Commerce & Science College, Malegaon City.

B. VOC.

PO-PSO-CO

Programme Outcomes

- PO1: Graduates will be equipped with the necessary knowledge, technical, creative and managerial skills in accounting and taxation field.
- PO2: Graduates will be able to communicate effectively with the Industrial hierarchy.
- PO3: Graduates will be enabled with practical knowledge of banking activities, taxation knowledge, economic knowledge etc.
- PO4: Graduates will have knowledge about accounting, taxation and computerised accounting in industry
- PO5: Graduates will be able to undertake responsibility either as an individual or as a team member.
- PO6: After completing diploma Students will be able to work as a junior accountant in accounting firms, manufacturing firms or in service providing firms.
- PO7: Advanced diploma and Diploma certificates holders are eligible to work as Accountants at higher levels like senior accountants.

Programme Specific Outcomes

- PSO1. Students will acquire communication, soft skill, social awareness and entrepreneurship skill.
- PSO2. Students will acquire basic economical knowledge of demand, supply, production, market and micro economics
- PSO3. Can develop strong mathematical knowledge for counting profit, loss, interest, share dividends, different ratios and statistical sampling.
- PSO4. Students will acquire job oriented knowledge of final accounts, manufacturing accounts as well as partnership accounts.
- PSO5. Students will get expert knowledge about computerised accounting including GST, inventory, invoicing and cost centre
- PSO6. Students will also get detailed knowledge of e-commerce including models of e-commerce, internet, WWW, internet security, electronic payment systems and internet marketing
- PSO7. Students will be enabled with knowledge of English communication within the business organisation.
- PSO8. Students will acquire knowledge of effective management of office. PSO 9: Students will get knowledge of tax practices and tax procedures.

Course Outcomes

- CO1: Students will understand general communicational English concepts. They will be able to read, write and understand business documents in English
- CO2: Students will be able to know the tax procedures of India and process of taxation.
- CO3: Students will be enabled with knowledge of Managing the office in a very proper and beneficial way.
- CO4: Students will get detailed knowledge of Financial Accounting through this course.
- CO5: The Business Economics will taught to students in this course to understand the overall economic activity and its impact on organisation as well as on overall economy of the nation.
- CO6: Through providing the practical knowledge of computerised accounting using Tally, students will be enhanced with computerised accounting concepts which will enable them to become industry ready personnel.

F.Y. B.Voc.

Sem. I

Introduction to Functional English

CO1: Recognise various elements of English language

CO2: Demonstrate appropriate Body language

CO3: Equipped with communication competencies required in various group discussions, meetings,

etc. at work place

Basics of Financial Accounting

CO1: Describe the basic accounting terminology & concepts of Financial Accounting CO2: Prepare final accounts of trading and non-trading companies

Indian Taxation System

CO1: Understand the concepts & Terminology of Taxation

CO2: Understand the difference between Indirect Taxation in terms of SGST, CGST & IGST

Macro Economics

CO1: Define various concepts about the macro economics

CO2: Understand the relationship between the Macroeconomics and Accounting and

Lab in Tally - I

CO1: Understand various concepts and utilities of Tally

CO2: Demonstrate the skills to work in accounting using the Tally

Lab in GST - Levy and Collection

CO1: To acquaint students with basic concepts of GST

CO2: To enable to student to acquire hands on skills on GST

Sem. II

Micro Economics

CO1: Understand the basic concepts of Micro Economics

CO2: Explain the relationship between micro economics and Business

Cost and Management Accounting

CO1: Define the basic concepts of Cost and Management Accounting

CO2: Acquired skills on concept of Cost Accounting, Methods of Cost Accounting, Cost

Sheet Construction, Concept of Break Even Analysis, Material, Labour & overhead costing.

Basics of Direct Taxation

CO1: Understand the basic concepts of Direct Taxation

CO2: Acquired skill on calculation and computation of Direct Taxes

Indirect Taxation

CO1: Define the basic concepts of Indirect Taxation

CO2: Acquired skill on calculation and computation of Indirect Taxes

Lab in Tally - II

CO1: Understand the Business concept of Tally

CO2: Develop skills to start and manage a business using Tally

Lab in GST - Provisions and Procedures

CO1: Define & explain the basic concepts of GST

CO2: Acquired hands on skills on GST

S.Y. B.Voc.

Sem. III

State Goods and Services Tax (SGST)

CO1: Understand the fundamental concepts & practical aspects of collection & tax levy.

CO2: Understand & apply knowledge of SGST that will ease out the interaction with GST employment.

Business Maths & Statistics

CO1: Demonstrate the ability to deal with the quantitative issues in Management.

CO2: Apply statistical functions by use of various quantitative techniques used in Business.

Risk Management

CO1: Analyse & identify existing & potential risk that would affect the business.

CO2: Quantify the Risk for developing precautionary measures as well as mitigate them.

Payroll & Inventory – Accounting & Management

CO1: Handle, manage, and create payslips, salaries, and deductions of the employees.

CO2: Understand how to use basic concepts, strategies and techniques to analyse a variety of inventory systems and make optimal decisions for the improvement of these systems & Inventory Management.

Practical in Payroll & Inventory – Accounting & Management

CO1: Demonstrate the practical aspects of Payroll accounting

CO2: Understand the practical aspects of Inventory Management techniques.

Lab in Excel

CO1: Create and use basic spreadsheets

CO2: Apply different formulas and shortcuts for entering and analysing data

Sem. IV

Advanced Direct Tax

CO1: Understand the basic concepts in Income Tax Act, 1961.

CO2: Calculate Gross Total Income and Tax Liability of an Individual.

Goods & Service Tax (CGST)

CO1: Understand the importance of CGST

CO2: Illustrate how the filing & refund of CGST is done.

Financial Reporting

CO1: Acquired knowledge in preparation of financial statements in accordance with statutory requirements

CO2: Understand the financial statements in detail.

Business Law

CO1: Define the general business law & to help become more informed, sensitive and effective business leaders

CO2: Developed an understanding of fundamental legal issues pertaining to the business world to enhance their ability to manage businesses effectively.

Lab in Income Tax

CO1: Explain student with different types of forms for filing Taxes.

CO2: Make use of the online filling of various forms and Returns

Lab in TDS & TCS

CO1: Make use of the knowledge in payment of tax & Filing of returns.

CO2: Understand the various forms required & create ledgers for TDS.

T.Y. B.Voc. Sem. V

Business Administration – I

CO1: To educate the students on the importance of Training and Development and its impact on Career Planning and Development

CO2: To acquaint the students on the concept of Performance Appraisal, the process for effective Performance appraisal and imbibe the values of Ethical Performance appraisal among the students

Business Management

CO1: Describe the basic terminology & concepts of Business Management

CO2: Understand Planning, directing, motivation and co-ordination etc.

Business Laws (BRF) - I

CO1: provide conceptual knowledge about the framework of business Law in India CO2: Create awareness among the students about legal environment relating to the basics of Contract Act, Partnership Act, Sale of Goods Act

Computerized Accounting - IV

CO1: Learn about Job Costing in Tally ERP.9

CO2: Acquire multi-lingual capabilities in Tally ERP.9

Banking (Project)

CO1: Understand various concepts, types and functions of banks

CO2: Understand about banking sector reforms

Tax Procedures & Practices - II

CO1: Acquaint students with meaning and basic concepts of GST

CO2: Enable student to acquire hands on levy tax collection and RCM skills under GST

Sem. VI

Business Administration - II

CO1: To acquaint the student with knowledge about Corporate Finance and the structure if the Indian Financial Market

CO2: To develop the Financial Planning Skills among the Students by introducing them to the process of efficient Financial Planning

Corporate Law

CO1: Describe the basic terminology & concepts of Companies Act

CO2: Understand the basic functions of company management

Business Laws (BRF) - II

CO1: orient the students about the legal aspect of business

CO2: Understand the concepts of Negotiable Instruments and Intellectual Property Rights

Cyber Security

CO1: Understand about computer networks

CO2: Understand about information security threats and vulnerabilities

Auditing (Project)

CO1: Understanding the concept of Auditing, Various type of Audit

CO2: Understanding provisions for Work as Company Auditor as per Companies Act 2013.

CO3: Enhance the knowledge of Computerized Systems

Tax Procedures & Practices - III

CO1: Acquaint students with concepts of time, place of supply & import export under GST

CO2: Enable to acquire hands on skills on registration, input tax credit & return under GST