Kavayitri Bahinabai Chadhari North Maharashtra University, Jalgaon (NACC Accredited 'A' Grade University)

M.B.A. (Agri Business Management/Entrepreneurship)

On successful completion of the course, the students will be able to:

Paper 101: Introduction to Agri-Business Management- Entrepreneurship

On successful completion of the course, the students will be able to:

Explainthe fundamentals of management with reference to agribusiness.

Relate the managerial functions and it applications with reference to agribusiness

Learn the concepts and process of planning and organizing

Simplify knowledge about the Farm business Management.

Define tools of Farm business Management.

Paper 102-Business Communication

On successful completion of the course, the students will be able to:

Design the types of communication and barriers of Communication

Evaluate different forms of non-verbal communication.

Demonstrate the ability to communicate effectively in writing.

Organize business meetings.

Apply soft skills in solving day-to-day business problems.

Paper 103: Managerial Economics

On successful completion of the course, the students will be able to:

Describe the key concepts in Managerial Economics

Analysedemand and its forecasting techniques

Explain production functions & various cost concepts

Apply about pricing &its policies

Identify the different market structure and decided appropriate pricing strategies

Paper 104: Organizational Behaviour

On successful completion of the course, the students will be able to:

Predict human behaviour at work

Demonstrate individual and interpersonal skills to improve group development.

Evaluate on improvement of the individual attributes and articulate the process of group development

Apply appropriate techniques of motivation

Paper 105: Accounting and Costing

On successful completion of the course, the students will be able to:

Describe the basic concepts related to Financial Accounting and Cost Accounting.

Explain in detail, all the theoretical concepts of Financial Statement and Double entry system in financial accounting.

Perform all the necessary calculations through the relevant numerical problems.

Explain the situation and decide the key financialas well as non-financial elements involved in the situation.

Evaluate the financial impact of the decision on the Agricultural business.

Paper-106: Marketing & Retailing of Agriculture

On successful completion of the course, the students will be able to:

Learn Marketing of Agriculture and their demand in the market.

Enable to gain knowledge on agricultural marketing, challenges and prospects for improving agricultural marketing system

Gain skills to analyse Marketing Functions, Market Information and Intelligence

Impart knowledge of the marketing efficiency and agricultural price

Paper-107: Operations Management

On successful completion of the course, the students will be able to:

Discuss the principals of supply chain management and its implication

Know the emerging practices, challenges and trends in supply chains.

Explain material management strategy and work measurement.

Learn quality assurance and work measurement techniques.

Paper -201: Agriculture Environment & Policies

On successful completion of the course, the students will be able to:

Learn current Indian Policies and their effects on Agriculture products.

Provide orientation to the students regarding the concepts and measures of economic development.

Provide orientation on theories of economic growth and relevance of theories in developing countries.

Understand the agricultural policies and its effect on sustainable agricultural development.

Paper-202: Computer Fundamentals

On successful completion of the course, the students will be able to:

Learn basic knowledge of Computer to keep their own data updated.

Analyse the concept of input and output devices of computers.

Understand an operating system and its working and solve common problems related to operating systems.

Learn basic word processing, Spreadsheet and Presentation Graphics Software skills.

Paper: 203: Research Methodology in Business Management

On successful completion of the course, the students will be able to:

Understand the basics of Research methodology.

Formulate research problem and identify the factors of research design.

Collect and interpret Qualitative and quantitative data.

Apply statically test for hypothesis testing.

Paper 204: Financial Management

On successful completion of the course, the students will be able to:

Explain the traditional and modern approaches to financial management and concepts of Finance

Understand techniques of financial statement analysis, budgetary controls, capital structure, estimate the working capital, prepare cash flow statements.

Perform all the required calculations through relevant numerical problems.

Explain the situation and find the solution.

Justify the impact of business decisions on Financial Position of the firm.

Paper 205: Human Resource Management

On successful completion of the course, the students will be able to:

Ability to recruit, Select and interview job candidates.

Understand and apply Human Resource Management Perspective.

Design Job Description and Job Specifications.

Remember to appraise the Performance of the employees.

Evaluate Management Development Techniques.

206- Digital and Social Media Marketing

On successful completion of the course, the students will be able to:

Explain the basic concepts of Digital and social media Marketing.

Learndifferent web analytics tools and techniques.

Analyse the digital and Social Media Marketing Strategy for Consumer Engagement.

Evaluate the CRM and web analytics techniques.

Create a structured digital marketing plan and budget.

PAPER 207: Supply Chain and Logistic Management

On successful completion of the course, the students will be able to:

Explain the model and approach of Supply chain Management

Understand the Demand Management in Supply Chain Management

Describe Procurement and Inventory Management

Define Logistic Management and different elements of Logistics

Justify Logistic system with its types and functions