MOUNT CARMEL PU COLLEGE

PORTIONS FOR MIDTERM EXAMINATION OCTOBER-2025

II PU COMMERCE

SUBJECT: ACCOUNTANCY (30)

Chapter 1. Accounting for Partnership (Basic concepts)

Chapter 2. Admission of a partner (Treatment of goodwill as per AS -26)

Chapter 3. Retirement of a partner (Goodwill as per AS-26) and Death of a Partner

Chapter 4. Dissolution of Partnership firm

Chapter 5. Accounting for share capital

SUBJECT: BUSINESS STUDIES (27)

Chapter 1. Nature and Significance of Management

Chapter 2. Principles of Management

Chapter 3. Business Environment

Chapter 4. Planning

Chapter 5. Organizing

Chapter 6. Staffing

Chapter 7. Directing

SUBJECT: COMPUTER SCIENCE (41)

Chapter 1. Exception handling in python

Chapter 2. File handling in python

Chapter 3. Stack

Chapter 4. Queue

Chapter 5. Sorting

Chapter 6. Searching

Chapter 7. Understanding Data

Chapter 8. Database Concept

SUBJECT: BASIC MATHEMATICS (75)

Chapter 1. Matrices and determinants

Chapter 2. Partial fractions

Chapter 3. Ratio and proportions

Chapter 4. Learning curve

Chapter 5. Limits and continuity of function

Chapter 6. Mathematical Logic

Chapter 7. Binomial Theorem

Chapter 8. Bill Discounting

Chapter 9. Compound angle, multiple angles, Sub- multiple angles & transformation formulae

SUBJECT: ECONOMICS (22)

PART A – MICRO ECONOMICS

Chapter 1. Introduction

Chapter 2. Theory of Consumer Behavior

Chapter 3. Production and Cost

Chapter 4. The theory of the firm under perfect competition

Chapter 5. Market equilibrium

SUBJECT: POLITICAL SCIENCE (29)

Chapter 1. Origin and growth of Indian Political system

Chapter 2. Election and party system in India

Chapter 3. Administrative machinery in India

Chapter 4. Social movements & their political implications

Chapter 5. Nation building & Challenges to Indian democracy (5.1 to 5.4) up to communalism - as a commination to democracy, Promotion of secularism & National integration as remedy.

SUBJECT: STATISTICS (31)

Chapter 1. Vital statistics

Chapter 2. Index numbers

Chapter 3. Time series analysis

Chapter 4. Interpolation & Extrapolation

Chapter 5. Theoretical distributions