

MOUNT CARMEL PU COLLEGE

II PU - PORTIONS FOR MID TERM EXAMINATION

ECONOMICS (22)

MICRO ECONOMICS:

1. INTRODUCTION TO MICROECONOMICS
- 2 . THEORY OF CONSUMER BEHAVIOUR
- 3 . PRODUCTION & COSTS
- 4 . THE THEORY OF THE FIRM UNDER PERFECT COMPETITION
- 5 . MARKET EQUILIBRIUM

MACRO ECONOMICS:

- 1 .INTRODUCTION TO MACROECONOMICS

COMPUTER SCIENCE (41)

1. TYPICAL CONFIGURATION OF COMPUTER SYSTEM
2. BOOLEAN ALGEBRA
3. LOGIC GATES
4. DATA STRUCTURE
5. REVIEW OF C++
6. BASIC CONCEPTS OF OOP
7. CLASSES AND OBJECTS
8. FUNCTION OVERLOADING
9. CONSTRUCTORS AND DESTRUCTORS

ACCOUNTANCY (30)

1. ACCOUNTING FOR PARTNERSHIP: BASIC CONCEPTS
2. ADMISSION OF A PARTNER
3. RETIREMENT OF A PARTNER & DEATH OF A PARTNER
4. DISSOLUTION OF PARTNERSHIP FIRM
5. ACCOUNTING FOR SHARE CAPITAL

BUSINESS STUDIES(27)

1. NATURE AND SIGNIFICANCE OF MANAGEMENT
2. PRINCIPLES OF MANAGEMENT
3. BUSINESS ENVIRONMENT
4. PLANNING
5. ORGANIZING
6. STAFFING
7. DIRECTING

POLITICAL SCIENCE (29)

1. ORIGIN AND GROWTH OF INDIAN POLITICAL SYSTEM
2. ELECTIONS AND PARTY SYSTEM IN INDIA
3. ADMINISTRATIVE MACHINERY IN INDIA
4. SOCIAL MOVEMENTS AND THEIR POLITICAL IMPLICATIONS
5. NATION BUILDING & CHALLENGES TO INDIAN DEMOCRACY

(5.1 TO 5.4) COMMUNALISM- AS A COMMINATION TO DEMOCRACY, PROMOTION OF SECULARISM & NATIONAL INTEGRATION AS REMEDY

STATISTICS (31)

1. VITAL STATISTICS
2. INDEX NUMBERS
3. TIME SERIES ANALYSIS
1. INTERPOLATION AND EXTRAPOLATION
2. THEORITICAL DISTRIBUTIONS

BASIC MATHEMATICS (75)

1. MATRICES AND DETERMINANTS
2. PARTIAL FRACTIONS
3. RATIO AND PROPORTIONS
4. LEARNING CURVE
5. MATHEMATICAL LOGIC
6. BINOMIAL THEOREM
7. BILL DISCOUNTING
8. HEIGHTS AND DISTANCES
9. COMPOUND ANGLES, MULTIPLE AND SUB-MULTIPLE ANGLES AND TRANSFORMATIONS
FORMULAE
10. LIMITS AND CONTINUITY OF FUNCTION

Babitha Saldanha
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MOUNT CARMEL PU COLLEGE
No. 58, Palace Road,
BANGALORE - 560 052