# SAKET GYANPEETH's
## Saket College of Arts, Science & Commerce, Kalyan (East)
## Department of Management Studies

## F.Y.B.M.S. SEM I ATKT Internal Assignment Topics March 2024

**Subject: Foundation Course I**

1. GROWING SOCIAL PROBLEMS IN INDIA
2. THE CONSTITUTION

**Subject: Business Statistics**

1. Calculate arithmetic mean for the distribution giving the expenditure of 100 families.

| Expenditure in Rs. 1000 | 0-10 | 10-20 | 20-30 | 30-40 | 40-50 |
|---|---|---|---|---|---|
| No. of families | 11 | 20 | 20 | 21 | 15 |

2. Find median and 3rd quartile for the following data:

| Rainfall in cms | 20-25 | 25-30 | 30-35 | 35-40 | 40-45 | 45-50 | 50-55 |
|---|---|---|---|---|---|---|---|
| No. of years | 2 | 5 | 8 | 12 | 10 | 7 | 6 |

3. For the following data, find 3rd decile and mode.

**Subject: Business Economics I**

1) Elaborate difference between Microeconomics and Macroeconomics

2) Explain law of supply with its assumptions.

**Subject: Business Communication I**

1. Process of
2. Verbal communication

3. Types of Feedback

| Class interval | 10-30 | 30-50 | 50-70 | 70-90 | 90-110 | 110-130 |
|---|---|---|---|---|---|---|
| Frequencies | 4 | 10 | 14 | 12 | 8 | 6 |

Communication and its Characteristics.

4. Written communication and it's advantages

**Subject: Foundation Human Skills**

1. What is thinking? Explain the six thinking hats described by Edward De Bono?
2. Explain in detail the major areas of individual differences.

**Subject: Business Law**

1) Define Contract and its essentials.

2) Define goods and its classification according to sale of goods act.

**Subject: Introduction to Financial Accounts**

1. Explain the use of Computer in Accounting System.

2. Explain the needs of the Accounting.

# Department of Management Studies

## F.Y.B.M.S. SEM II ATKT Internal Assignment Topics March 2024

**Subject: Foundation Course I**

1. ENVIRONMENTAL DEGRADATION
2. STRESS MANAGEMENT

**Subject: Business Mathematics**

1. If $A = \begin{pmatrix} 1 & 3 \\ 2 & 4 \end{pmatrix}$  $B = \begin{pmatrix} 1 & 2 \\ 4 & 3 \end{pmatrix}$  $C = \begin{pmatrix} 4 & 3 \\ 1 & 2 \end{pmatrix}$
   Find (i) (AB).C (ii)  A. (BC).

2. Use cramers rule to solve the following system of equations,
   $$7x+2y = 25$$
   $$2x-y = 4$$

3. If $A = \begin{pmatrix} 1 & 3 \\ 2 & -1 \end{pmatrix}$  Find inverse of the matrix by adjoint method.

**Subject: Business Environment**

1) Explain the Types of Business.

2) Write the Role of Business.

**Subject: Principal of Management**

1) Define Management & Explain its features?.

2) Explain Henry Fayol's 14 Principles of Management?

# SAKET GYANPEETH's
## Saket College of Arts, Science & Commerce, Kalyan (East)

# Department of Management Studies

## S.Y.B.M.S. SEM III ATKT Internal Assignment Topics March 2024

**Subject: Recruitment and selection (HR)**

1) Explain the Types of orientation

2) Define recruitment & Explain its objectives

# Department of Management Studies

## S.Y.B.M.S. SEM IV ATKT Internal Assignment Topics March 2024

**Subject: Foundation Course IV**

1) Explain the Need of Corporate Governance

2) Define Ethics and its features

**Subject: Business Research in Methods**

1) Explain the Advantages of Primary data In Research Study

2) Define Research & explain its objectives

**Subject: Business Economics II**

1) Explain the Scope of Business Economics

2) Explain the Phases of Business Cycle