# PME SURESHOT TOPICS (UPDATED)

# PME UNIT - 1 Notes (PYQ Topics - Concise with Full Forms)

- Introduction / Importance (of Management): [PYQ]
- Significance Increased.
- ► Economic growth: Key element.
- All organizations: Essential.
- Dynamic, Life-giving element.
- Core of activities.
- Functions (Process of Management): [PYQ]
- Classifications: Vary.
- ► Fayol: Planning, Organising, Commanding, Coordinating, Controlling.
- Gulick: POSDCORB (Planning, Organising, Staffing, Directing, Coordinating, Reporting, Budgeting).
- ► Text:
- Planning: Deciding What-to-do.
- Organising: Designing Structure, Arranging Resources, including Staffing.
- Directing: Moving towards objectives (Communication, Leadership, Motivation).
- Controlling: Ensuring Conformity-to-plans (Setting Standards, Measuring, Correcting).
- ► Dale's Additional Functions:
- Innovating: Developing New ideas.
- Representing: Interacting with External stakeholders.
- ► Circular process (Figure 1.1).
- Levels (of Management): [PYQ]
- ► Emphasis, Scope, Skills: Vary by level.
- ► Top Level Management: Chief Executive Officer (CEO), Board.
- Who: Coordinate all, Make Policies.
- Functions: Administrative > Managerial, Strategy, Policy, Unstructured problems, Scan environment, Accountable, Resource mobilization, Vision.
- Skills: Conceptual skill Increased, Human relations skill Increased, Technical skill Decreased.
- ► Middle Level Management: Department heads.
- Who: Link Top and First-line.
- Functions: Balance Administrative/Managerial, Translate top plans, Departmental planning, Allocate resources, Coordinate, Monitor, Implement policies, Motivate first-line.
- Skills: Balanced mix, Human relations skill crucial.
- ► First-line Level Management (Supervisory): Supervisors.
- Who: Oversee non-managerial employees.
- Functions: Managerial > Administrative, Supervise, Assign tasks, Discipline, Short-term planning, Operational resources, Feedback, Motivate operatives.
- Skills: Technical skill Increased, Human relations skill Increased, Conceptual skill Decreased.

- Organizational/Business Functions (Relationship with Management Functions & Hierarchy): [PYQ]
- ▶ Distinct from management levels. Core management functions performed at all levels (Figure 1.2).
- Management—A Science or An Art?: [PYQ]
- ► **Science:** Systematic body of knowledge, Empirical, Cumulative. Yes.
- Behavioural Science (Inexact).
- Culture-bound Principles?: Principles are universal, Practice varies by culture.
- ► Art: How-to apply knowledge, Application skill. Yes.
- Conclusion: Both (Science = Knowledge base, Art = Skillful application).
- Management—A Profession?: [PYQ]
- McFarland's characteristics of a profession.
- Not all characteristics possessed by management. No, not fully.
- ► Trends: Towards Professionalization.
- Drucker: Achievement more important than Degree.
- Social & Ethical Responsibilities (of Management): [PYQ]

(This is a broad topic, often broken down further in PYQs)

- Meaning (Social Responsibility): [PYQ]
- ► Nebulous concept.
- Berle: Public consensus responsiveness.
- ► Davis: Socio-economic obligation, Socio-human obligation.
- Part of total System, Trustee for stakeholders.
- Responsibilities (of Business Towards Different Groups / Social Stakeholders): [PYQ]
- ► Consumer/Community: Quality, Price, Innovation, Conservation, Social Audit, Honesty, No monopolies, Service, Hygiene, Public Relations (PR), Support.
- Employees/Workers: Fair wage, Just selection/promotion, Social security, Good Human Relations (HR), Freedom, Productivity Increased.
- ► Shareholders/Businesses: Good Governance, Fairness.
- State: No political partisanship, Obey laws.
- Arguments FOR Corporate Social Responsibility (CSR): [PYQ]
- Reputation Increased.
- Morale Increased.
- Sustainability Increased.
- ► Stakeholder Expectations met, Trust Increased.
- ► Risk Decreased, Problem Prevention.
- Ethical imperative.
- Arguments AGAINST Corporate Social Responsibility (CSR): [PYQ]
- Profit maximization is Goal.

- Costs passed to Consumers.
- ► No expertise/Accountability in social areas.
- Dilution of business purpose.
- Potential for "Greenwashing".
- ► Risk of "Neofeudalism" (Levitt).

#### • Business Ethics (Ethical Implications of Management Decisions on Stakeholders): [PYQ]

- Definition: Moral principles applied to business problems. Beyond legality.
- ► Issues: Harassment, Discrimination, Privacy.
- ► Factors: Legislation, Business Codes, Pressure groups, Personal Values.
- Manager: Omnipotent or Symbolic?: [PYQ]
- Omnipotent View: Managers Responsible (for Success/Failure).
- Symbolic View: External forces primarily determine outcomes. Managers Symbolize control.
- ► **Reality:** Neither fully. Managers Constrained by factors. (Exhibit 2-1).
- External Environment (Impact on Management Practices/Strategies): [PYQ]
- ► **Definition:** Outside factors affecting organizational performance.
- ► Components: (Exhibit 2-2) Economic [PYQ], Demographic, Political/Legal [PYQ], Sociocultural [PYQ] (Cultural Differences in International Operations), Technological, Global [PYQ].
- Organizational Culture (Characteristics & Importance): [PYQ]
- ► What: Influences actions and interactions.
- **Definition:** Shared values, Principles, Traditions, Ways of doing things.
- Implies: Perception, Descriptive, Shared.
- **Dimensions**: (7 dimensions) Innovation, Attention to Detail, Outcome Orientation, People Orientation, Team Orientation, Aggressiveness, Stability. (Exhibit 2-5, 2-6).
- Strong Cultures: Intensely held, Widely shared values. (Exhibit 2-7).
- Importance: Loyalty Increased, Performance Increased. Drawback: Potential inflexibility.
- Origin & Continuance: (Exhibit 2-8) Founders' vision → Selection Criteria → Top Management actions & Socialization → Organizational Culture.
- Maintaining: Selection, Top management actions, Socialization.
- ► **Learning Culture:** Stories, Rituals, Material Artifacts and Symbols, Language.
- ► Affects Managers: Constrains what they can do. (Exhibit 2-9).
- Global Business Environment (International Management / Expansion Strategies): [PYQ]
- ► International Management (Intl. Mgt): Cross-border transfer of resources/activities.
- International Manager (Intl. Mgr.) Skills: Conceptual, Human Relations, Technical, Host Country Risk Evaluation, Country Risk Management, Home Government Pressure, Obtaining Legitimacy, Knowledge of Legal Environment, Familiarity with Host Country Culture, International Monetary/Accounting Systems, Human Capital knowledge.
- ► Global Attitudes: Ethnocentric, Polycentric, Geocentric.
- Understanding Global Environment:
- Regional Trading Alliances: European Union (EU) (Exhibit 3-1), North American Free Trade

Agreement (NAFTA), Association of Southeast Asian Nations (ASEAN) (Exhibit 3-2), Others.

- Global Trade Mechanisms: World Trade Organization (WTO), International Monetary Fund (IMF), World Bank Group, Organisation for Economic Co-operation and Development (OECD).
- ► Going International (Expansion Strategies): (Exhibit 3-3) [PYQ]
- Types of International Organizations: Multinational Corporation (MNC), Multidomestic, Global, Transnational.
- **Techniques:** Global Sourcing, Exporting/Importing, Licensing, Franchising, Strategic Alliance, Joint Venture (JV), Foreign Subsidiary.
- ► Managing Global Environment: Political/Legal, Economic, Cultural factors. (Exhibit 3-4).

# PME UNIT - 2 Notes (Planning, Decision Making, Forecasting, Directing & Leadership - PYQ Topics - Concise with Full Forms)

- Nature (of Planning): [PYQ]
- ▶ **Definition:** Beginning of management, Primacy of planning.
- Intellectual process: Thinking first before acting.
- Integral part: Decision-making is core.
- Continuous process: Monitor progress, Adapt to Change, Flexible plans needed. [PYQ]
- Pervasive function: Important for All managers at all levels. [PYQ]
- Purpose / Importance (of Planning): [PYQ]
- ► Risk Decreased, Success Increased, Goal focus, Control facilitated, Trains executives.
- Types (of Plans): [PYQ]
- ► **Hierarchy of Plans:** (Figure 4.1) Vision → Mission → Objectives → Strategies → Operational Plans.
- Vision: The dream, future direction.
- Mission: Unique Aim, Scope of operations.
- **Objectives:** Specific Goals to achieve. (Consider Stakeholders, Characteristics, Requirements, Advantages).
- Strategies: Competitive response, SWOT (Strengths, Weaknesses, Opportunities, Threats) analysis. [PYQ] (Modes: Planning, Entrepreneurial, Adaptive).
- Operational Plans: Implementing strategy.
- Standing Plans: For Recurring situations. (Includes Policies [PYQ], Procedures, Methods, Rules).
- Single-use Plans: For Specific end or project. (Includes Programmes, Budgets).
- Steps (in Planning Process): [PYQ]
- ▶ Establish Goals. Establish Premises. Decide Planning Period. Find Alternatives. Evaluate/Select best alternative. Develop Derivative plans. Formulate Action plans. Measure and Control progress.
- Limitations (of Planning / Challenges in Planning Process): [PYQ]
- ► Costly, Restricts initiative, Causes Delays, Limited scope in dynamic situations, Can be Inflexible, Based on Inaccurate premises, Faces Resistance to change.

- Making Planning Effective (Overcoming Challenges in Planning): [PYQ]
- Overcome limitations, Guidelines (Coordination, Communication, Participation, Proper Climate).
- Creativity/Innovation (in Directing, also linked to work-life balance & employee development): [PYQ]
- Impact of Directing style, Fostering innovation.
- Elements (of Directing specifically Motivation): [PYQ]
- ► Motivation, Communication, Leadership, Supervision.
- Characteristics (of Successful Leaders): [PYQ]
- ► Goal-based, Power-based, Pervasive, Persuasive, Interactive, etc.
- Leadership vs. Management: [PYQ]
- Working On the system / Working In the system.
- Leadership Theories (Evolution & Implications): [PYQ]
- ► Trait Theories: Leaders are Born, Possess certain Traits (Exhibit 16-1). [PYQ]
- ► **Behavioural Theories:** Leaders are Made, Exhibit certain Behaviours. (Lewin's styles, Ohio State studies (Figure 15.2), University of Michigan studies, Managerial Grid (Figure 15.3) [PYQ]).
- Contingency/Situational Theories: Leadership Style depends on Situation. [PYQ] (Fiedler's model (Exhibit 16-3), Hersey-Blanchard SLT, Tannenbaum-Schmidt continuum, Path–Goal theory (Figure 15.4), Vroom-Jago model).
- Other Approaches: Vertical Dyad Linkage (VDL), Transactional/Transformational Leadership [PYQ].
- Organizational Life Cycle & Leadership.
- Contemporary Views (of Leadership & Implications): [PYQ]
- ► Leader-Member Exchange (LMX), Transactional/Transformational, Charismatic, Authentic, Ethical, Servant, Team, Cross-Cultural.
- Implications (of Leadership Theories for Contemporary Practices): [PYQ]
- ▶ No single best style, Self-awareness needed, Focus on Relationships, Ethics crucial, Empowerment, Vision important, Understand Followers, Adaptability, Leadership as a Process, Training key.

#### PME UNIT - 3 Notes (Organisation Structure and Staffing - PYQ Topics - Concise with Full Forms)

- What is an Organisation? (Concepts & Organization): [PYQ]
- Deliberate human grouping, for Specific goals.
- Rational coordination of activities, via Division of labor.
- ► Process of Identifying/Grouping work, Establishing Relationships.
- ► Pattern of relating large numbers of people.
- Examples: Corporations, Armies. Not: Tribes, families.

- Characteristics (of an Organisation): [PYQ]
- Purpose/Goal(s) (from Planning).
- ► Clear concept of Major duties/activities.
- Classification of Activities into jobs.
- ► Establishment of Relationships for coordination (Division of Labor, Delegation).
- Organisational Configuration (common characteristics profile).

#### • PROCESS OF ORGANISING (Define Planning & Process): [PYQ]

- Designing the organisation structure.
- ► Involves Differentiation (departmentalization) & Integration (unity of effort).
- Seven-step procedure:
- Consideration of Objectives ("structure follows strategy").
- Deciding Organisational Boundaries (make vs. buy).
- Grouping Activities into Departments.
- Deciding Key Departments (essential activities).
- Determining Decision-Making Levels (centralization/decentralization).
- Determining the Span of Management.
- Setting up a Coordination Mechanism.
- ► Other features: Power, Informal organisation, Organisational politics.

# • PRINCIPLES OF ORGANISING: [PYQ]

- ► For Sound, Efficient structure (E.F.L. Brech).
- Objectives, Specialisation, Span of Control, Management by Exception, Scalar Principle (Chain of Command), Unity of Command, Delegation, Responsibility, Authority, Efficiency, Simplicity, Flexibility, Balance, Unity of Direction, Personal Ability.

# • Departmentalisation (Centralized vs Decentralized & Impact): [PYQ]

- ► Horizontal differentiation into segments/departments.
- ► Based on Process (Internal) & Purpose (External).

# • PURPOSE (Departmentalisation - Externally oriented, including Centralized vs Decentralized): [PYQ]

- ► Products: Separate department for each major product (Advantages: Product focus; Drawbacks: Duplication).
- ► Customers: Group by customer types (Advantages: Customer focus; Drawbacks: Underutilisation).
- ► Regions/Territory/Location: Group by geographical location (Advantages: Local adaptation; Drawbacks: Duplication).
- ► Time: Group by timing of performance (e.g., shifts).
- ► Combined Base: Different bases at different levels (Figure 7.2).
- Matrix Organisation: (Figure 7.3) Functional + Product simultaneously (Advantages: Flexibility;
  Drawbacks: Two bosses; Suggestions: Career system).

# • Organisation Structure (Creating): [PYQ]

Arrangement of horizontal (departments) and vertical (levels) parts.

- ► Enables: Undertaking activities, Coordinating, Defining boundaries.
- ► Organisation Chart: (Figure 7.1-Circular example) Depicts formal structure (Authority, Responsibility, Communication, Hierarchy). (Advantages: Shows makeup; Drawbacks: Infers status).
- Organisation Manuals: Job descriptions, policies.

## • Authority Delegation & Decentralisation: [PYQ]

- Underlying concept of management.
- ► Formal Authority: Right of superior to command (Fayol).
- ► Functions of Authority (Simon): Enforces obedience, Secures expertise, Permits centralisation/coordination.
- ▶ Source of Formal Authority: Classical View (Top-down) vs. Human Relations View (Acceptance by subordinate).

## • DELEGATION OF AUTHORITY (Benefits for Employee Development): [PYQ]

- Meaning: Assigning work to subordinates + giving necessary authority. Manager retains overall authority.
- ► Advantages: Relieves manager workload, Better decisions, Trains subordinates, Builds morale.
- ► Barriers: Manager's side (Fear of loss), Subordinate's side (Fear of criticism).
- Guidelines: Delegate non-priority tasks, Clear task/scope, Proportionate authority, Clear limits, Trust.

# • DECENTRALISATION OF AUTHORITY (Define & Differences with Delegation): [PYQ]

- Meaning: How much decision-making authority distributed to lower levels.
- Dale's criteria: Extent of decentralisation.
- ► Fayol: Increased subordinate role = decentralization.
- ► Distinction (Delegation vs. Decentralisation): Process/Individual vs. End-result/Systematic policy. [PYQ]
- ► Trade-offs (Centralisation vs. Decentralisation): Advantages of one are limitations of other (e.g., Quicker decisions in decentralisation vs. Better coordination in centralisation). [PYQ]
- ► How Much Decentralisation? (Contingency View): Depends on situational factors (Size, History, Top Management Philosophy, Abilities, Strategy).

#### • Staffing (including Human Resource Inventory - HRI): [PYQ]

► Involves Manpower Planning, Recruitment, Selection.

#### Manpower Planning (Human Resource Inventory - HRI): [PYQ]

- ► Right Number of people, Right Place/Time.
- ► Process:
- Decisions on Right Kind of People: Job Analysis, Job Descriptions, Job Specifications.
- Decisions on Right Number of People: Short-term Manpower Planning (<2 years), Long-term Manpower Planning (2-5 years).
- Forecasting demand/supply → Compare → Action Plans (Figure 11.1).

- Importance (of Controlling): [PYQ]
- ► Ensures Alignment with plans, Helps Achieve goals, Minimizes errors, Encourages better performance.
- Steps (in the Controlling Process): [PYQ]
- ► Setting standards, Measuring performance, Comparing performance, Analyzing deviations, Taking corrective actions.
- Process of Control (including significance in management): [PYQ]
- Setting Performance Standards: Criteria (Quantitative or Qualitative) for measurement.
- Measuring Actual Performance: Collecting Data on actual Outcomes (Timely and Accurate).
- ► Comparing Actual Performance with Standards: Identifying Deviations (positive or negative).
- ► Analyzing Deviations: Understanding Causes of Critical Deviations.
- ► Taking Corrective Action: Retraining, Revising processes/standards, Realigning efforts.
- ► Continuous cycle, emphasizes Feedback loop.

#### • BENEFITS OF CONTROL: [PYQ]

- ► Productivity Increased, Defects Decreased, Helps meet Deadlines, Facilitates Communication, Improves Safety, Lowers Cost, Gives workers Empowerment.
- Types of Organizational Control: [PYQ]
- Market Control:
- **Definition:** Uses External market mechanisms (price, competition) to regulate.
- Features: Based on Economic forces, Output clearly Measured, Common in Decentralized units.
- Examples: Comparing Division profits, Competitive Bidding.
- Advantages: Encourages Cost-effectiveness, Motivates performance.
- Limitations: Not for Not-easily-quantifiable performance or where market data is unavailable.

#### Bureaucratic Control:

- Definition: Relies on Formal rules, Policies, Procedures, Authority hierarchies.
- Features: Emphasizes Compliance, Standardization, Based on Formal authority.
- Examples: Standard Operating Procedures (SOPs), Rule-based Performance appraisals, Internal Audits.
- Advantages: Ensures Discipline, Works well in Stable environments.
- Limitations: Can be Rigid, Slow, Reduce employee Initiative.
- Clan Control:
- **Definition:** Uses Shared values, Culture, Traditions, Beliefs to influence.
- Features: Works through Social norms, Trust, Employees are Self-regulated.
- Examples: Organizational Culture emphasis, Mentorship, Strong Corporate identity.
- Advantages: Encourages Commitment, Adaptability, Creativity.
- Limitations: Takes time to Develop strong culture, Difficult to measure directly.
- ► Modern business may use a Mix of all three types.

- Budgeting (as Control Technique): [PYQ]
- Quantifies resources, Compares actual performance.
- a) Budgeting as Control (Concept & Importance): [PYQ]
- **Definition:** Setting financial/operational Targets, Using targets as a Benchmark.
- **Key Features of Budgeting:** Setting Targets, Comparison of Actual vs. Planned, Resource Allocation, Control over Expenditures, Facilitates Planning.
- Types of Budgets: Fixed Budgets, Flexible Budgets, Master Budget, Cash Flow Budget.
- Advantages of Budgeting (Advantages & Potential Advantages): Cost control, Performance evaluation, Resource optimization, Motivation, Future planning. [PYQ]
- Limitations of Budgeting (Disadvantages & Implementing Budgetary Control Systems): Rigidity, Time-consuming, Potential for Misuse (budgetary slack), Short-term focus. [PYQ]
- Organizational performance (Controlling & Achieving Goals): [PYQ]
- Measure of how well an organization achieves goals through Efficient and Effective resource use.
- ▶ **Definition:** How Efficiently and Effectively managers use resources to satisfy customers and achieve goals.
- ► Efficiency = Doing things right; Effectiveness = Doing the right things.
- Components of Performance (Robbins & Coulter): Productivity, Goal attainment.
- ► Managerial Role: Driving performance by Setting goals, Allocating resources, Leading, Monitoring.
- Relevance in Management: High performance means Efficient resource use, Effective stakeholder satisfaction.
- Control of overall performance (Concept & Importance): [PYQ]
- Monitoring and Evaluating organization's Total functioning for strategic goal achievement.
- Example: Establishing Standards (profit, quality) → Measuring Performance → Comparing → Taking Corrective Action.
- Links strategy to actual results.
- Information Technology's Role in Control (Supporting Controlling Functions): [PYQ]
- Enhancing Data Collection and Monitoring: Real-time data, Track performance indicators.
- ► Improving Decision-Making: Management Information Systems (MIS), Dashboards, Informed decisions.
- Supporting Corrective Action: Identify problem areas quickly, Simulate impact.
- Enabling Decentralized Control: Cloud systems, Mobile access, Empowered decision-making.
- Facilitating Communication and Coordination: Email, Collaboration platforms, Timely communication.
- Effective control in modern organizations is virtually impossible without Information Technology (IT).