



STRATEGIC MANAGEMENT

IMPORTANCE OF STRATEGIC MANAGEMENT



Improves organizational performance



Helps managers respond to environmental changes



Ensures alignment across departments



Supports informed decision-making

STRATEGIC MANAGEMENT PROCESS



1. Identify mission, objectives, and strategies



2. Conduct external analysis



3. Conduct internal analysis (SWOT)



4. Formulate strategies



5. Implement strategies



6. Evaluate results

MISSION STATEMENT COMPONENTS

Customers

Products/Services

Markets

Technology

Growth & Profitability

Philosophy & Values

Competitive Advantage

Public Image

Employees

CORPORATE- LEVEL STRATEGIES



Growth Strategy



Stability Strategy



Renewal Strategy

TYPES OF GROWTH STRATEGIES

Concentration

Vertical Integration
(Backward & Forward)

Horizontal Integration

Related Diversification

Unrelated Diversification

STABILITY & RENEWAL STRATEGIES

Stability: maintaining
the status quo

Renewal: addressing
declining performance

Retrenchment vs
Turnaround

BCG MATRIX CATEGORIES



Stars: high growth & high market share



Cash Cows: low growth & high market share



Question Marks: high growth & low market share



Dogs: low growth & low market share

BUSINESS- LEVEL STRATEGIES

Define how each
SBU competes

Focus on competitive
advantage

Importance of core
competencies

PORTER'S FIVE FORCES

Threat of new entrants

Threat of substitutes

Bargaining power of
buyers

Bargaining power of
suppliers

Rivalry among
competitors

GENERIC COMPETITIVE STRATEGIES

Cost Leadership

Differentiation

Focus Strategy

E-BUSINESS STRATEGIES

Cost Leadership: online bidding, inventory control

Differentiation: online ordering & support

Focus: targeted websites & engagement tools

CUSTOMER SERVICE STRATEGIES



**Deliver what
customers want**



**Communicate
effectively**



**Train employees
for customer
service excellence**

INNOVATION STRATEGIES



Breakthrough innovations



New applications of
existing technology



Basic research &
development



First-mover strategies