



SASURIE COLLEGE OF ENGINEERING

**DEPARTMENT OF MASTER OF BUSINESS
ADMINISTRATION -REGULATION 2021
II YEAR-III SEMESTER**

**BA4301
STRATEGIC MANAGEMENT**

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STRATEGIC MANAGEMENT

UNIT I STRATEGY AND PROCESS

Conceptual framework for strategic management, the Concept of Strategy and the Strategy Formation Process – Stakeholders in business – Vision, Mission and Purpose – Business definition, Objectives and Goals - Corporate Governance and Social responsibility-case study.

UNIT II COMPETITIVE ADVANTAGE

External Environment - Porter's Five Forces Model-Strategic Groups Competitive Changes during Industry Evolution-Globalisation and Industry Structure -National Context and Competitive advantage Resources-Capabilities and competencies—core competencies- Low cost and differentiation Generic Building Blocks of Competitive Advantage- Distinctive Competencies- Resources and Capabilities durability of competitive Advantage- Avoiding failures and sustaining competitive advantage-Case study

UNIT III STRATEGIES

The generic strategic alternatives – Stability, Expansion, Retrenchment and Combination strategies - Business level strategy- Strategy in the Global Environment- Corporate Strategy- Vertical Integration Diversification and Strategic Alliances- Building and Restructuring the corporation- Strategic analysis and choice – Managing Growth - Environmental Threat and Opportunity Profile (ETOP) - Organizational Capability Profile- Strategic Advantage Profile-Corporate Portfolio Analysis - SWOT Analysis - GAP Analysis - Mc Kinsey's 7s Framework-GE9Cell Model—Distinctive competitiveness- Selection of matrix - Balance Score Card-case study

UNIT IV STRATEGY IMPLEMENTATION & EVALUATION

The implementation process, Resource allocation, Designing organisational structure- Designing Strategic Control Systems- Matching structure and control to strategy- Implementing Strategic change Politics- Power and Conflict- Techniques of strategic evaluation & control- case study.

UNIT V OTHER STRATEGIC ISSUES

Managing Technology and Organisational Culture Innovation- Strategic issues for Non Profit organisations. New Business Models and strategies for Internet Economy- case study Challenges in Strategic Management: Introduction, Strategic Management as an Organisational Force, Dealing with Strategic Management in Various Situations, Strategic Management Implications and Challenges Recent Trends in Strategic Management: Introduction, Strategic Thinking, Organisational Culture and

UNIT-I

Strategy:

It is an action that managers take to attain one or more of the organization's goals. Strategy can also be defined as "A general direction set for the company and its various components to achieve a desired state in the future. Strategy results from the detailed strategic planning process". An equivalent definition given in the class is selection of actions that will make an organization to have superior performance compared to industry. An action means allocating resources.

Features of Strategy

1. Strategy is Significant because it is not possible to foresee the future. Without a perfect foresight, the firms must be ready to deal with the uncertain events which constitute the business environment.
2. Strategy deals with long term developments rather than routine operations, i.e. it deals with probability of innovations or new products, new methods of productions, or new markets to be developed in future.
3. Strategy is created to take into account the probable behavior of customers and competitors. Strategies dealing with employees will predict the employee behavior.

Strategy is a well defined road map or goal post to be achieved of an

organization. It defines the overall mission, vision and direction of an organization. The objective of a strategy is to maximize an organization's strengths and to minimize the strengths of the competitors.

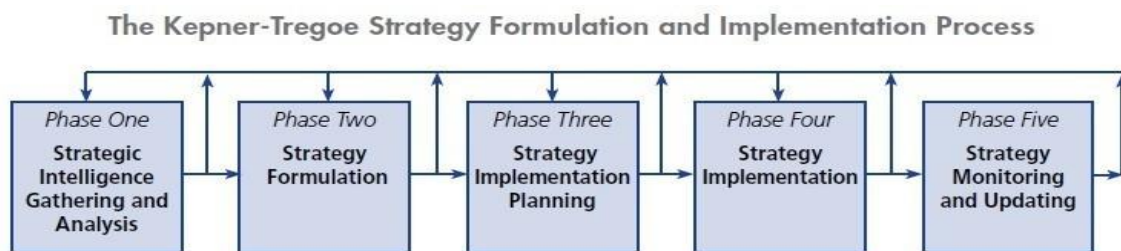
Strategy, in short, bridges the gap between "where we are" and "where we want to be".

Strategic Management

Strategic management has now evolved to the point that its primary value is to help the organization operate successfully in dynamic, complex global environment. Corporations have to become less bureaucratic and more flexible. In stable environments such as those that have existed in the past, a competitive strategy simply involved defining a competitive position and then defending it. Because it takes less and less time for one product or technology to replace another, companies are finding that there are no such thing as enduring competitive advantage and there is need to develop such advantage is more than necessary.

Corporations must develop strategic flexibility: the ability to shift from one dominant strategy to another. Strategic flexibility demands a long term commitment to the development and nurturing of critical resources. It also demands that the company become a learning organization: an organization skilled at creating, acquiring, and transferring knowledge and at modifying its behaviour to reflect new knowledge and insights. Learning organizations avoid stability through continuous self-examinations and experimentations.

Strategic Formation Process:



Setting Organizations’ objectives - The key component of any strategy statement is to set the long-term objectives of the organization. It is known that strategy is generally a medium for realization of organizational objectives. Objectives stress the state of being there whereas Strategy stresses upon the process of reaching there. Strategy includes both the fixation of objectives as well the medium to be used to realize those objectives. Thus, strategy is a wider term which believes in the manner of deployment of resources so as to achieve the objectives.

While fixing the organizational objectives, it is essential that the factors which influence the selection of objectives must be analyzed before the selection of objectives. Once the objectives and the factors influencing strategic decisions have been determined, it is easy to take strategic decisions.

Evaluating the Organizational Environment - The next step is to evaluate the general economic and industrial environment in which the organization operates. This includes a review of the organizations competitive position. It is essential to conduct a qualitative and quantitative review of an organizations existing product line. The purpose of such a review is to make sure that the factors important for competitive success in the market can be discovered so that the management can identify their own strengths and weaknesses as well as their competitors’ strengths and weaknesses.

After identifying its strengths and weaknesses, an organization must keep a track of competitors' moves and actions so as to discover probable opportunities of threats to its market or supply sources.

Setting Quantitative Targets - In this step, an organization must practically fix the quantitative target values for some of the organizational objectives. The idea behind this is to compare with long term customers, so as to evaluate the contribution that might be made by various product zones or operating departments.

Performance Analysis - Performance analysis includes discovering and analyzing the gap between the planned or desired performance. A critical evaluation of

the organizations past performance, present condition and the desired future conditions

must be done by the organization. This critical evaluation identifies the degree of gap

that persists between the actual reality and the long-term aspirations of the organization.

the An attempt is made by the organization to estimate its probable future condition if

current trends persist.

Choice of Strategy - This is the ultimate step in Strategy Formulation. The best course of action is actually chosen after considering organizational goals, organizational strengths, potential and limitations as well as the external opportunities

Mission Statement

Mission statement is the statement of the role by which an organization intends to

serve its stakeholders. It describes why an organization is operating and thus provides a framework within which strategies are formulated. It describes what the organization does (i.e., present capabilities), who all it serves (i.e., stakeholders) and what makes an organization unique (i.e., reason for existence). A mission statement differentiates an organization from others by explaining its broad scope of activities, its products, and technologies it uses to achieve its goals and objectives. It talks about an organization's present (i.e., "about where we are"). For instance,

Ex: Microsoft's mission is to help people and businesses throughout the world to realize their full potential. Wal-Mart's mission is "To give ordinary folk the chance to buy the same thing as rich people." Mission statements always exist at top level of an organization, but may also be made for various organizational levels. Chief executive plays a significant role in formulation of mission statement. Once the mission statement is formulated, it serves the organization in long run, but it may become ambiguous with organizational growth and innovations. In today's dynamic and competitive environment,

mission may need to be redefined. However, care must be taken that the redefined mission statements should have original fundamentals/components. Mission statement has

Features of a Mission - a statement of mission or vision of the company, a statement of the core values that shape the acts and behavior of the employees, and a statement of statement which is for the customers/clients. It contributes in effective decision making as well as effective business planning. It incorporates a shared understanding about nature and aim of the organization and utilizes this understanding to direct and guide organization towards a better purpose. It describes that on achieving the mission, how organizational future would appear to be.

An effective vision statement must have following features-

- a. It must be unambiguous.
- a. It must be clear.
- b. It must harmonize with organization's culture and values.

A vision is the potential to view things ahead of themselves. It answers question "where we want to be". It gives us a reminder about what we attempt to develop. A vision statement is for the organization and its members, unlike the mission

- d. The dreams and aspirations must be rational/realistic.
- e. Vision statements should be short so that they are easy to memorize.

Goals and objectives

A goal is a desired future state or objective that an organization tries to achieve. Goals specify in particular what must be done if an organization is to attain its mission or vision. Goals make the mission more prominent and concrete. They co-ordinate and integrate various functional and departmental areas in an organization. Well-made goals have the following features-

1. These are precise and measurable.
2. These look after critical and significant issues.
3. These are realistic and challenging.
4. These must be achieved within a specific time frame.
5. These include both financial as well as non-financial components.

Objectives are defined as goals that an organization wants to achieve over a period of time. These are the foundation of planning. Policies are developed in an organization so as to achieve these objectives. Formulation of objectives is the task of top-level management. Effective objectives have the following features-

1. These are not single for an organization, but multiple.
2. Objectives should be both short-term as well as long-term.
3. Objectives must respond and react to changes in environment, i.e., they must be flexible.
4. These must be feasible, realistic and operational.

Tactics

Tactics are concerned with the short to medium term co-ordination of activities and the deployment of resources needed to reach a particular strategic goal. Some typical questions one might ask at this level are: "What do we need to do to reach our growth / size/profitability goals?" "What are our competitors doing?" "What machinery should we use?" The decisions are taken more at the lower levels to implement the strategies based on ground realities.

How strategy is initiated?

A triggering event is something that stimulates a change in strategy. Some of the possible triggering events is:

New CEO: By asking a series of embarrassing questions, the new CEO cuts through the veil of complacency and forces people to question the very reason for the corporation's existence.

Intervention by an external institution: The firm's bank suddenly refuses to agree to a new loan or suddenly calls for payment in full on an old one.

Threat of a change in ownership: Another firm may initiate a takeover by buying the company's common stock.

Management's recognition of a performance gap: A performance gap exists when performance does not meet expectations. Sales and profits either are no longer increasing or may even be falling.

Innovation of a new product that threatens the existence of the present status quo.

Basic model of strategic management

Strategic management consists of four basic elements

1. Environmental scanning
2. Strategy Formulation
3. Strategy Implementation and
4. Evaluation and control

Management scans both the external environment for opportunities and threats and the internal environment for strengths and weakness. The following factors that are most important to the corporation's future are called strategic factors: strengths, weakness, opportunities and threats (SWOT)

Strategy Formulation

Strategy formulation is the development of long-range plans for the effective management of environmental opportunities and threats, taking into consideration corporate strengths and weakness. It includes defining the corporate mission, specifying achievable objectives, developing strategies and setting policy guidelines.

Mission

An organization's mission is its purpose, or the reason for its existence. It states what it is providing to society. A well conceived mission statement defines the fundamental, unique purpose that sets a company apart from other firms of its type and identifies the scope of the company's operation in terms of products offered and markets served.

Objectives

Objectives are the end results of planned activity; they state what is to be accomplished by when and should be quantified if possible. The achievement of corporate objectives should result in fulfillment of the corporation's mission.

Strategies

A strategy of a corporation is a comprehensive master plan stating how the corporation will achieve its mission and its objectives. It maximizes competitive advantage and minimizes competitive disadvantage. The typical business firm usually considers three types of strategy: corporate, business and functional.

Policies

A policy is a broad guideline for decision making that links the formulation of strategy with its implementation. Companies use policies to make sure that the employees throughout the firm make decisions and take actions that support the corporation's mission, its objectives and its strategies.

Strategic decision making

Strategic deals with the long-run future of the entire organization and has three characteristics:

1. Rare-Strategic decisions are unusual and typically have no precedent to follow.
2. Consequential-Strategic decisions commit substantial resources and demand a great deal of commitment.
3. Directive-strategic decisions set precedents for lesser decisions and future actions throughout the organization.

Mintzberg's modes of strategic decision making

According to Henry Mintzberg, the most typical approaches or modes of strategic decision making are entrepreneurial, adaptive and planning.

Stakeholders in Business:

Stakeholders are the individuals and groups who can be affected by the strategic outcomes achieved and who have enforceable claims on a firm's performance. Stakeholders can support the effective strategic management of an organization.

Stakeholder relationship management Stakeholders can be divided into:

1. Internal Stakeholders

- Shareholders
- Employees
- Managers
- Directors

2. External Stakeholders

- Customers
- Suppliers
- Government
- Banks/creditors
- Trade unions
- Mass Media Stakeholder's Analysis:
 - Identify the stakeholders.
 - Identify the stakeholder's expectations, interests and concerns.
 - Identify the claims stakeholders are likely to make on the organization.
 - Identify the stakeholders who are most important from the organization's perspective.
- Identify the strategic challenges involved in managing the stakeholder

relationship.

Making better strategic decisions

He gives seven steps for strategic decisions

1. Evaluate current performance results
2. Review corporate governance
3. Scan the external environment
4. Analyze strategic factors (SWOT)
5. Generate, evaluate and select the best alternative strategy
6. Implement selected strategies
7. Evaluate implemented strategies

SBU or Strategic Business Unit

An autonomous division or organizational unit, small enough to be flexible and large enough to have independent missions and objectives, they allow the owning conglomerate to respond quickly to changing economic or market situations.

Corporate Governance

Corporate governance is a mechanism established to allow different parties to contribute capital, expertise and labour for their mutual benefit. The investor or shareholder participates in the profits of the enterprise without taking responsibility for the operations. Management runs the company without being personally responsible for providing the funds. So as representatives of the shareholders, directors have both the authority and the responsibility to establish basic corporate policies and to ensure they are followed. The board of directors has, therefore, an obligation to approve all decisions that might affect the long run performance of the corporation. The term corporate governance refers to the relationship among these three groups (board of directors, management and shareholders) in determining the direction and performance of the corporation.

Responsibilities of the board

Specific requirements of board members vary, depending on the state in which the corporate charter is issued. The following five responsibilities of

board of directors listed in order of importance

1. Setting corporate strategy, overall direction, mission and vision
2. Succession: hiring and firing the CEO and top management
3. Controlling, monitoring or supervising top management
4. Reviewing and approving the use of resources
5. Caring for stockholders' interests

Role of board in strategic management

The role of board of directors is to carry out three basic tasks

1. Monitor
2. Evaluate and influence
3. Initiate and determine

Corporate Social Responsibility:

Corporate Social Responsibility (CSR) is an important activity for businesses. As globalization accelerates and large corporations serve as global providers, these corporations have progressively recognized the benefits of providing CSR programs in their various locations. CSR activities are now being undertaken throughout the globe **What is corporate social responsibility?**

The term is often used interchangeably for other terms such as Corporate Citizenship and is also linked to the concept of Triple Bottom Line Reporting (TBL) that is people, planet and profits., which is used as a framework for measuring an organization's performance against economic, social and environmental parameters. It is about building sustainable businesses, which need healthy economies, markets and communities.

The key drivers for CSR are

Enlightened self-interest - creating a synergy of ethics, a cohesive society and a sustainable global economy where markets, labour and communities are able to function well together. Sustainability

You need to understand sustainability. It is being used mostly in organizational forums and a basic understanding is needed for you. The discussion on sustainability is only for your understanding.

Sustainability means "meeting present needs without compromising the ability of future generations to meet their needs". These well-established definitions set an ideal premise, but do not clarify specific human and environmental parameters for modelling and measuring sustainable developments. The following definitions are more specific:

1. "Sustainable means using methods, systems and materials that won't deplete resources or harm natural cycles".
2. Sustainability "identifies a concept and attitude in development that looks at a site's natural land, water, and energy resources as integral aspects of the development".
3. "Sustainability integrates natural systems with human patterns and celebrates continuity, uniqueness and place making".

Combining all these definitions; Sustainable developments are those which fulfil present and future needs while using and not harming renewable resources and unique human- environmental systems of a site: [air, water, land, energy, and human ecology and/or those of other [off-site] sustainable systems (Rosenbaum 1993 and Viera 1993).

Social investment - contributing to physical infrastructure and social capital is increasingly seen as a necessary part of doing business.

Transparency and trust - business has low ratings of trust in public perception. There is increasing expectation that companies will be more open, more accountable and be required to report publicly on their performance in social and environmental arenas. Increased public expectations of business - globally companies are expected to do more than merely provide jobs and contribute to the economy through taxes and employment.

Corporate social responsibility is represented by the contributions undertaken by companies to society through its core business activities, its social investment and philanthropy programmes and its engagement in public policy. In recent years CSR has

become a fundamental business practice and has gained much attention from chief executives, chairmen, boards of directors and executive management teams of larger international companies.

They understand that a strong CSR program is an essential element in achieving good business practices and effective leadership. Companies have determined that their impact on the economic, social and environmental landscape directly affects their relationships with stakeholders, in particular investors, employees, customers, business partners, governments and communities. According to the results of a global survey in 2002 by Ernst & Young, 94 per cent of companies believe the development of a

CorporateSocialResponsibility(CSR)strategy candeliverrealbusinessbenefits, however only 11 per cent have made significant progress in implementing the strategy in their organization. Senior executives from 147 companies in a range of industry sectors across Europe, North America and Australasia were interviewed for the survey.

UNIT-II

Environmentalscanningandindustryanalysis Environmental scanning

Environmental scanning is the monitoring, evaluating and disseminating of information from the external and internal environments to keep people within the corporation. It is a tool that a corporation uses to avoid strategic surprise and to ensure long-term health.

Scanningofexternalenvironmentalvariables

The social environment includes general forces that do not directly touch on the short-run activities of the organization but those can, and often do, influence its long-run decisions. These forces are

- Economicforces
- Technologicalforces
- Political-legalforces
- Socio-culturalforces

Internationalsocietyconsideration

For each countries or group of countries in which a company operates, management must face a whole new societal environment having different economic, technological,political-legal,andSocioculturalvariables.Thisisespeciallyanissuefora multinational corporation, a company having significant manufacturing and marketing operations in multiplecountries. International society environments vary so widely thata corporation's internal environment and strategic management process must be very flexible. Differences in social environments strongly affect the ways in which a multinational company.

Michael Porter, an authority on competitive strategy, contends that a corporation ismostconcernedwiththeintensityofcompetitionwithinitsindustry.Basiccompetitive forces determine the intensity level. The stronger each of these forces is, the more companies are limited in their ability to raise prices and earned greater profits.

Scanning of social environment

The social environment contains many possible strategic factors. The number of factors becomes enormous when one realizes that each country in the world can be represented by its own unique set of societal forces, some of which are very similar to neighboring countries and some of which are very different.

Monitoring of social trends

Large corporations categorized the social environment in any one geographic region into four areas and focus their scanning in each area on trends with corporate-wide relevance. Trends in any area may be very important to the firms in other industries.

Trends in economic part of societal environment can have an obvious impact on business activity. Changes in the technological part of the societal environment have a significant impact on business firms. Demographic trends are part of sociocultural aspects of the societal environment.

International society consideration

For each country or group of countries in which a company operates, management must face a whole new societal environment having different economic, technological, political-legal, and sociocultural variables. This is especially an issue for a multinational corporation, a company having significant manufacturing and marketing operations in multiple countries. International society environments vary so widely that a corporation's internal environment and strategic management process must be very flexible. Differences in social environments strongly affect the ways in which a multinational company.

Scanning of the task environment

A corporation's scanning of the environment should include analysis of all the relevant elements in the task environment. These analyses take the form of individual reports written by various people in different parts of the firms. These and other reports are then summarized and transmitted up the corporate hierarchy for top management to use in strategic decision making. If a new development reported regarding a particular product category, top management may then send memos to people throughout the organization to watch for and report on development in related product areas. The many reports

resulting from these scanning efforts when boiled down to their essential, act as a detailed list of external strategic factors.

Identification of external strategic factors:

One way to identify and analyze developments in the external environment is to use the issues priority matrix as follows.

1. Identify a number of likely trends emerging in the societal and task environment. These are strategic environmental issues: Those important trends that, if they happen, will determine what various industries will look like.
2. Assess the probability of these trends actually occurring.
3. Attempt to ascertain the likely impact of each of these trends of these corporations.

Industry analysis: Analyzing the task environment Michael Porter's approach to industry analysis

Michael Porter, an authority on competitive strategy, contends that a corporation is most concerned with the intensity of competition within its industry. Basic competitive forces determine the intensity level. The stronger each of these forces is, the more companies are limited in their ability to raise prices and earned greater profits.

Threat of new entrants

New entrants are newcomers to an existing industry. They typically bring new capacity, a desire to gain market share and substantial resources. Therefore they are threats to an established corporation. Some of the possible barriers to entry are the following.

1. Economies of scale
2. Product differentiation
3. Capital requirements
4. Switching costs

5. Accesstodistributionchannels
6. Costdisadvantagesindependentofsize
7. Governmentpolicy

Rivalryamongexistingfirms

Rivalry is the amount of direct competition in an industry. In most industries corporations are mutually dependent. A competitive move by one firm can be expected to have a noticeable effect on its competitors and thus make us retaliation or counter efforts. According to Porter, intense rivalry is related to the presence of the following factors.

1. numberof competitors
2. rateofindustry growth
3. productorservicecharacteristics
4. amountoffixedcosts
5. capacity
6. heightofexitbarriers
7. diversityof rivals

Treatofsubstituteproductorservices

Substitute products are those products that appear to be different but can satisfy the same need as another product. According to Porter, “Substitute limit the potential returns of an industry by placing a ceiling on the prices firms in the industry can profitably charge.” To the extent that switching costs are low, substitutes may have a strong effect on the industry.

Bargainingpowerofbuyers

Buyers affect the industry through their ability to force down prices, bargain for higher quality or more services, and play competitors against each other.

Bargainingpowerofsupplier

Suppliers can affect the industry through their ability to raise prices or reduce the quality of purchased goods and services.

Corporate Governance and Social Responsibility

Corporate governance is a mechanism established to allow different parties to contribute capital, expertise and labour for their mutual benefit. The investor or shareholder participates in the profits of the enterprise without taking responsibility for the operations. Management runs the company without being personally responsible for providing the funds. So as representatives of the shareholders, directors have both the authority and the responsibility to establish basic corporate policies and to ensure they are followed.

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PEST Analysis

A scan of the external macro-environment in which the firm operates can be expressed in terms of the following factors:

- **Political**
- **Economic**

- **Social**
- **Technological**

The acronym **PEST** (or sometimes rearranged as "STEP") is used to describe a framework for the analysis of these macro environmental factors.

Political Factors

Political factors include government regulations and legal issues and define both formal and informal rules under which the firm must operate. Some examples include:

- tax policy
- employment laws
- environmental regulations
- trade restrictions and tariffs
- political stability

Economic Factors

Economic factors affect the purchasing power of potential customers and the firm's cost of capital. The following are examples of factors in the macro economy:

- economic growth
- interest rates
- exchange rates
- inflation rate

Social Factors

Social factors include the demographic and cultural aspects of the external microenvironment. These factors affect customer needs and the size of potential markets. Some social factors include:

- health consciousness

- population growth rate
- age distribution
- career attitudes
- emphasis on safety

Technological Factors

Technological factors can lower barriers to entry, reduce minimum efficient production levels, and influence outsourcing decisions. Some technological factors include:

- R&D activity
- automation
- technology incentives
- rate of technological change

External Opportunities and Threats

The PEST factors combined with external microenvironmental factors can be classified as opportunities and threats in a SWOT analysis.

SWOT Analysis

As can be seen, the internal and external environment is an important part of the strategic planning process. Environmental factors internal to the firm usually can be classified as strengths (S) or weaknesses (W), and those external to the firm can be classified as opportunities (O) or threats (T) in a SWOT analysis.

The SWOT analysis provides information that is helpful in matching the firm's resources

with the environment. The SWOT analysis is instrumental in strategy formulation and selection.

Strengths

A firm's strengths are its resources and capabilities that can be used as a basis for developing a competitive advantage:

Examples of such strengths include:

- patents
- strong brand names
- good reputation among customers
- cost advantages from proprietary know-how
- exclusive access to high-grade natural resources
- favorable access to distribution networks

Weaknesses

The absence of certain strengths may be viewed as a weakness. For example, each of the following may be considered weaknesses:

- lack of patent protection
- a weak brand name
- poor reputation among customers
- high cost structure
- lack of access to the best natural resources
- lack of access to key distribution channels

In some cases, a weakness may be the flipside of a strength. Take the case in which a firm has developed a strength that competitors do not share, it also may be considered a weakness if the large investment in manufacturing capacity prevents the firm from reacting quickly to changes in the strategic environment.

Opportunities

The external environmental analysis may reveal certain new opportunities for profit and growth. Some examples of such opportunities include:

- an unfulfilled customer need

- arrival of new technologies
- loosening of regulations
- removal of international trade barriers

Threats

Changes in the external environment also may present threats to the firm. Some examples of such threats include:

- shifts in consumer tastes away from the firm's products
- emergence of substitute products
- new regulations
- increased trade barriers

The SWOT Matrix

A firm should not necessarily pursue the more lucrative opportunities. Rather, it should focus on the firm's strengths and upcoming opportunities. In some cases, the firm can overcome a weakness in order to prepare itself to pursue a compelling opportunity.

To develop strategies that take into account the SWOT profile, a matrix of these factors can be constructed. The SWOT matrix (also known as a **TOWS Matrix**) is shown below:

SWOT/TOWS Matrix

	Strengths	Weaknesses
Opportunities	S-O strategies	W-O strategies
Threats	S-T strategies	W-T strategies

□ **S-O strategies** pursue opportunities that are a good fit to the company's strengths.

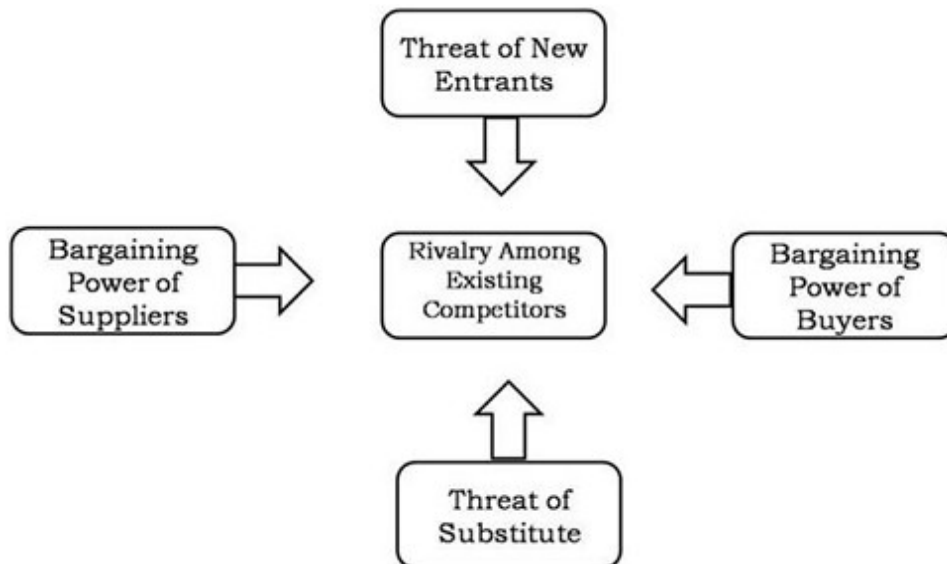
- **W-O strategies** overcome weaknesses to pursue opportunities.
- **S-T strategies** identify ways that the firm can use its strengths to reduce its vulnerability to external threats.
- **W-T strategies** establish a defensive plant to prevent the firm's weaknesses from making it highly susceptible to external threats.

Industry analysis: Analyzing the task environment Michael Porter’s approach to industry analysis

Michael Porter, an authority on competitive strategy, contends that a corporation is most concerned with the intensity of competition within its industry. Basic competitive forces determine the intensity level. The stronger each of these forces is, the more companies are limited in their ability to raise prices and earned greater profits.

Threat of new entrants

New entrants are newcomers to an existing industry. They typically bring new capacity, a desire to gain market share and substantial resources. Therefore they are threats to an established corporation. Some of the possible barriers to entry are the following.



1. Economies of scale: Intel vs. AMD
2. Product differentiation: Apple vs. Dell
3. Capital requirements: To start Insurance Firms
4. Switching costs: example of windows to Linux; it is difficult to switch
5. Access to distribution channels: HLL vs. Arasan Soap
6. Cost disadvantages independent of size
7. Government policy: New bank policy of RBI.

Rivalry among existing firms

Rivalry is the amount of direct competition in an industry. In most industries corporations are mutually dependent. A competitive move by one firm can be expected to have a noticeable effect on its competitors and thus make us retaliation or counter efforts. According to Porter, intense rivalry is related to the presence of the following factors.

1. Number of competitors
2. Rate of industry growth
3. Product or service characteristics
4. Amount of fixed costs
5. Capacity
6. Height of exit barriers
7. Diversity of rivals

Treat of substitute products or services

Substitute products are those products that appear to be different but can satisfy the same need as another product. According to Porter, "Substitute limit the potential returns of an industry by placing a ceiling on the prices firms in the industry can profitably charge." To the extent that switching costs are low, substitutes may have a strong effect on the industry.

Bargaining power of buyers

Buyers affect the industry through their ability to force down prices, bargain for

higher quality or more services, and play competitors against each other.

Bargaining power of supplier

Suppliers can affect the industry through their ability to raise prices or reduce the quality of purchased goods and services.

Strategy Formulation Corporate Strategy:

Corporate strategy is primarily about the choice of direction for the firm as a whole. This is true whether the firm is a small, one-product Company or a large multinational corporation. In a large multi-business company, however, corporate strategy is also about managing various product lines and business units for maximum value. In this instance, corporate headquarters must play the role of organizational “parent” in that it must deal with various product and business unit “children”. Even though each product line or business unit has its own competitive or cooperative strategy that it uses to obtain its own competitive advantage in the marketplace, the corporation must coordinate these different business strategies so that the corporation as a whole succeeds as a “family”.

Corporate strategy, therefore, includes decisions regarding the flow of financial and other resources to and from a company’s product lines and business units. Through a series of coordinating devices, a company transfers skills and capabilities developed in a one unit to other units that need such resources. In this way, it attempts to obtain synergies among numerous product lines and business units so that the corporate whole is greater than the sum of its individual business unit parts. All corporations, from the smallest company offering one product in only one industry to the largest conglomerate operating in many industries in many product markets, at one time or another, consider one or more of these issues.

Directional Strategy:

Just as every product or business unit must follow a business strategy to improve its competitive position, every corporation must decide its orientation towards growth by asking the following three questions:

- Should we expand, cut back, or continue our operations unchanged?

- Should we concentrate our activities within our current industry or should we diversify into other industries?

- If we want to grow and expand, should we do so through internal development or through external acquisitions, mergers, or joint ventures?

A corporation's directional strategy is composed of three general orientations towards growth (sometimes called growth strategies):

Growth strategy expands the company's activities.

Stability strategies make no change to the company's current activities. Retrenchment strategies reduce the company's level of activities.

Growth strategies

By far the most widely pursued corporate strategies of business firms are those designed to achieve growth in sales, assets, profit, or some combination of these. There are two basic corporate growth strategies: concentration within one product line or industry and diversification into other product and industries. These can be

achieved either internally by investing in new product development or externally through mergers, acquisitions, or strategic alliances.

Concentration strategies Vertical integration

Growth can be achieved via vertical integration by taking over a function previously provided by supplier (backward integration) or by distributor (forward integration). This is a logical strategy for a corporation or business unit with a strong competitive position in a highly attractive industry. To keep and even improve its competitive position through backward integration, the company may act to minimize resource acquisition costs and inefficient operations, as well as to gain more control over quality and product distribution through forward integration.

The firm, in effect, builds on its distinctive competence to gain greater competitive advantage. The amount of vertical integration can range from full integration, in which a firm makes 100% of key supplies and distributors, to a per-

integration, in which the firm internally produces less than half of its key supplies, to no integration, in which the firm uses long term contracts with other firms to provide key supplies and distribution. Outsourcing, the use of long-term contracts to reduce internal administrative costs, has become more popular as large corporations have worked to reduce costs and become more competitive by becoming less vertically integrated.

Although backward integration is usually more profitable than forward integration, it can reduce a corporation's strategic flexibility; by creating an encumbrance of expensive assets that might be hard to sell, it can thus create for the corporation an exit barrier to leaving that particular industry.

Horizontal integration

It is the degree to which a firm operates in multiple geographic locations at the same point in an industry. Value added growth can be achieved via horizontal integration by expanding firm's product into other geographic locations or by increasing the range of product and services offered to current customers.

Stability strategies: The corporation may choose stability over growth by continuing its current activities without any significant change in direction. The stability family of corporate strategies can be appropriate for a successful corporation operating in a reasonably predictable environment. Stability strategies can be very useful in short run but can be dangerous if followed for too long.

Some of the more popular of these strategies are

1. Pause and proceed with caution strategy
2. No change strategy
3. Profit strategy

Corporate parenting:

Corporate parenting views corporation in terms of resources and capabilities that can be used to build business value as well as generates synergies across business units.

The corporate parenting strategies can be developed in following ways.

1. Examine each business unit in terms of its critical success factors.
2. Examine each business unit in terms of areas in which performance can be improved

Strategy formulations: Functional strategy & Strategic choice

A functional strategy is the approach a functional area takes to achieve corporate and business unit objectives and strategies by maximizing resource productivity. For example, the difference between McDonalds and Domino Pizza. While McDonalds expect you to visit its outlet and have Pizza, Domino Pizza designs its supply chain in such a way that whenever you are hungry you can have Pizza. It is functional strategy based on supply chain.

Core competency:

The Core Competence is a term coined by, C.K. Prahalad and Gary Hamel and it may

be defined as collective learning and coordination skills behind the firm's product lines. They made the case that core competencies are the source

of competitive advantage and enable the firm to introduce an array of new products and services.

According to Prahalad and Hamel, core competencies lead to the development of core products. Core products are not directly sold to end users; rather, they are used to build a large number of end-user products. For example, motors are a core product that can be used in a wide array of end products. The business units of the corporation each tap into the relatively few core products to develop a large number of end user products based on the core product technology. The intersection of market opportunities with core competencies forms the basis for launching new businesses. By combining a set of core competencies in different ways and matching them to market opportunities, a corporation can launch a vast array of businesses.

Without core competencies, a large corporation is just a collection of different businesses. Core competencies serve as the glue that bonds the business units together into a coherent portfolio. For Reliance Group size, scale and project management skills

form the basis of core competence.

Core Competencies

Core competencies arise from the integration of multiple technologies and the coordination of diverse production skills. Some examples include Philip's expertise in optical media, Sony's ability to miniaturize electronics and Airtel's ability to provide cheapest services in telecom with maximum customer satisfaction.

A core competence should:

1. provide access to a wide variety of markets, and
3. contribute significantly to the end-product benefits, and be difficult for competitors to imitate.
4. Should be developed by the organization

Core competencies tend to be rooted in the ability to integrate and coordinate various groups in the organization. While a company may be able to hire a team of brilliant scientists in a particular technology, in doing so it does not automatically gain a core competence in that technology. It is the effective coordination among all the groups involved in bringing a product to market that results in a core competence.

It is not necessarily an expensive undertaking to develop core competencies. The missing pieces of a core competency often can be acquired at a low cost through alliances and licensing agreements. In many cases an organizational design that facilitates sharing of competencies can result in much more effective utilization of those competencies for little or no additional cost.

What core competence is not;

1. Trying to overtake others by R&D
2. Sharing costs among business units
3. Integrating vertically

These strategies with no objective of getting the four aspects elaborated cannot be

called core competence. They may help to build but by themselves they do not lend to any competencies.

Failure to recognize core competencies may lead to decisions that result in their loss.

During 1970's many U.S. manufacturers closed down television manufacturing businesses arguing that industry was mature and that high quality, low cost models were available from Japanese manufacturers. In the process, they lost their core competence in video, and this loss resulted in a handicap in the newer digital television industry.

Similarly American hardware manufacturers started outsourcing to China, the cheaper option and lost totally to Foxconn; Foxconn manufactures 170 billion \$ worth of hardware and America is left with very less number of workers and people with the socio ecosystem of manufacturing competencies.

Core Products

Core competencies manifest themselves in core products that serve as a link between the competencies and end products. Core products enable value creation in the end products. Examples of firms and some of their core products include:

- 3M-substrates, coatings, and adhesives
- UAE motors in any grinding machine in India
- Canon-laser printer subsystems
- Honda-gasoline powered engines
- Intel Processors

The core products are used to launch a variety of end products. For example, Honda uses its engines in automobiles, motorcycles, lawnmowers, and portable generators.

for end Because firms may sell their core products to other firms that use them as the basis of success of core competencies. Prahalad and Hamel suggest that core product share is the

SCE appropriate measure. While a company may have a low brand share, it may have high
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core product share and it is this share that is important from a core competency standpoint. Once a firm has successful core products, it can expand the number of uses in order to gain a cost advantage via economies of scale and economies of scope.

Implications for Corporate Management

Prahalad and Hamel suggest that a corporation should be organized into a portfolio of core competencies rather than a portfolio of independent business units. Business unit managers tend to focus on getting immediate end-product to market rapidly and usually do not feel responsible for developing company-wide core competencies. Consequently, without the incentive and direction from corporate management to do otherwise, strategic business units are inclined to underinvest in the building of core competencies.

If a business unit does manage to develop its own core competencies over time, due to its autonomy it may not share them with other business units. As a solution to this problem, Prahalad and Hamel suggest that corporate managers should have the ability to allocate not only cash but also core competencies among business units. Business units that lose key employees for the sake of a corporate core competency should be recognized for their contribution.

A core competency is something that a corporation can do exceedingly well. It is a key strength. It should have the following characteristics;

1. It should have been developed by the organization
2. It cannot be easily copied by others
3. It should give access to the wider market.
4. If all the conditions are satisfied then it is known as a core competency.

Selection of strategy:

After the pros and cons of the potential strategies alternatives have been identified any one must be selected from implementation. The most important criteria is the identity of the proposed strategy to deal with the specific strategic factors developed earlier in SWOT analysis.

Corporate scenario:

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predictable environment. Stability strategies can be very useful in short run but can be dangerous if followed for too long.

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2. Examine each business unit in terms of areas in which performance can be improved

Corporate scenario:

Corporate scenario are pro forma balance sheet and income statement that forecast the effects that each alternative strategy and its various programs will likely have on division and corporate return on investment. Corporate scenario is extension of industry scenario.

Development of policies:

The selection of the best strategic alternative is not the end of the strategy formulation. Management now must establish policies that define the ground rule for implementation. Flowing from the selected strategy, policies provide the guidance for decision making an action throughout the organization. Policies tend to be rather long lived and can even outlast the particular strategy that created them.

Strategy implementation: Organizing for action

Strategy implementation is the sum total of the activities and choices required for the execution of strategic plan by which strategies and policies are put into action through the development of programs, budgets and procedures. Although implementation is

usually considered after strategy has been formulated, implementation is a key part of strategic management. Thus strategy formulation and strategy implementation are the two sides of same coin.

Implementing strategy

Depending on how the corporation is organized those who implements strategy will probably be a much more divorced group of people than those who formulate it. Most of the people in the organization who are crucial to successful strategy implementation probably had little to do with the development of corporate and even business strategy. Therefore they might be entirely ignorant of vast amount of data and work into formulation process. This is one reason why involving middle managers in the formulation as well as in the implementation of strategy tends to result in better organizational performance.

Developing programs, budgets and procedures

The managers of divisions and functional areas worked with their fellow managers to develop programs, budgets and procedures for implementation of strategy. They also work to achieve synergy among the divisions and functional areas in order to establish and maintain a company's distinctive competence.

Programs

A program is a statement of the activities or steps needed to accomplish a single use plan. The purpose of program is to make a strategy action oriented.

Budgets

A budget is a statement of corporation's program in monetary terms. After programs are developed, the budget process begins. Planning a budget is the last real check a corporation has on the feasibility of its selected strategy.

Procedures

Procedures are system of sequential steps or techniques that describe in detail how a particular task or job is to be done.

Synergy

One of the goals to be achieved in strategy implementation is synergy between functions and business units. The acquisition or development of additional product lines is often justified on the basis of achieving some

advantages of scale in one or more of company's functional areas. For example LG developing a product such as DVD Player will help it to achieve synergy by utilizing the same channel.

Stages of corporate development

Successful Corporation tend to follow a pattern of structural development called stages of development as they grow and expand. Beginning with the simple structure of the entrepreneurial firm, they usually get larger and organize along functional lines with marketing production and finance department. With continuing success the company adds new product lines in different industries and organizes itself into interconnected divisions. The differences among these three stages of corporate development in terms of typical problems, objectives strategies, reward systems and other characteristics as specified in detail in table.

Organizational lifecycle

The organizational life cycle describes how the organization grow, develop and eventually decline. The stages of organization life cycles are

1. Birth;
2. Growth;
3. Maturity;
4. Decline;
5. Death

The impact of these stages on corporate and structure are summarized in the table

	Stage II	Stage III	Stage IV	Stage V	
Stage I					
Dominant	Birth	Growth	Maturity	Decline	Death issue
Popular and vertical strategies	Concentration in niche	Horizontal integration	Concentric and conglomerate diversification	Profit strategy followed by trenchment	Liquidation or bankruptcy
likely structure	Entrepreneur dominated	functional management	Decentralization	structural surgery	dismemberment of

emphasized
centers

profit or

structures investment

An organizational structure

The prime purpose of organizational structure is to reduce the external and internal uncertainty. It defines the relationships within the organization and external organization. It consists of activities such as task allocation, coordination and supervision, which are directed towards the achievement of organizational aims. It can also be considered as the viewing glass or perspective through which individuals see their organization and its environment.

Many organizations have hierarchical structures, but not all organizations have hierarchical structures. An organization can be structured in many different ways, depending on their objectives. The structure of an organization will determine the modes in which it operates and performs. Organizational structure allows the expressed allocation of responsibilities, standard operating procedures and routines, etc. Second, it determines which individuals get to participate in which decision-making processes, and thus to what extent their views shape the organization's actions.

Operational organizations and informal organizations

Organizational processes are redesigned to help the organization to have effective and the formal efficient use of resources. If the informal organizations are reformed and try to offset

History

Organizational structure types

Entrepreneurial structures

Bureaucratic structures

Max Weber (1948) gives the analogy that “the fully developed bureaucratic mechanism compares with other organizations exactly as does the machine compare with the non-mechanical modes of production. Precision, speed, unambiguity, ... strict subordination, reduction of friction and of material and personal costs—these are raised to the optimum point in the strictly bureaucratic administration.” Bureaucratic structures have a certain degree of standardization. They are better suited for more complex or larger scale organizations. They usually adopt a tall structure. The tension between bureaucratic structures and non-bureaucratic is echoed in Burns and Stalker^[6] distinction between mechanistic and organic structures. It is not the entire thing about bureaucratic structure. It is very much complex and useful for hierarchical structures or organization, mostly in tall organizations. The Weberian characteristics of bureaucracy are:

1. Clear defined roles and responsibilities
2. A hierarchical structure
3. Respect for merit.

Post-bureaucratic

Hierarchies still exist, authority is still Weber's rational, legal type, and the organization is still rule bound. It may be argued that it is cleaned up bureaucracies that are removing the problems of bureaucracies rather than a shift away from bureaucracy. Gideon Kunda, in his classic study of culture management at technological companies he argued that 'the essence of bureaucratic control—the formalization, codification and enforcement of rules and regulations—does not change in principle it shifts focus from organizational structure to the organization's

Bureaucratic Organization., provide a detailed discussion which attempts to describe an organization that is fundamentally not bureaucratic. Charles Heckscher has developed an ideal type, the post-bureaucratic organization, in which decisions are based on dialogue and consensus rather than authority and command, the organization is a network rather than a hierarchy, open at the boundaries (in direct contrast to culture management); there is an emphasis on meta-decision making rules rather than decision making rules.

Functional structure

Employees within the functional divisions of an organization tend to perform a

with software engineers. This leads to operational efficiencies within that group. However it could also lead to a lack of communication between the functional groups within an organization, making the organization slow and inflexible. As a whole, a functional organization is best suited as a producer of standardized goods and services at large volume and low cost. Coordination and specialization of tasks are centralized in a specialized set of tasks. For instance the engineering department would be staffed only functional structure, which makes producing a limited amount of products or services efficient and predictable. Moreover, efficiencies can further be realized as functional organizations integrate their activities vertically so that products are sold and distributed quickly and at low cost.

Divisional structure

Also called a "product structure", the divisional structure groups each organizational function into a division. Each division within a divisional structure contains all the necessary resources and functions within it. Divisions can be categorized from different points of view. One might make distinctions on a geographical basis (a US division and an EU division, for example) or on product/service basis (different products for different customers: households or companies). In another example, an automobile company with a divisional structure might have one division for SUVs, another division for subcompact cars, and another division for sedans. Each division may have its own sales, engineering and marketing departments.

Matrix structure

The matrix structure groups employees by both function and product. This structure can combine the best of both separate structures. A matrix organization frequently uses teams of employees to accomplish work, in order to take advantage of the strengths, as well as make up for the weaknesses, of functional and decentralized forms. An example would be a company that produces two products, "producta" and "productb". Using the matrix structure, this company would organize functions within the company as follows:

"producta" sales department, "producta" customer service department, "product accounting", "productb" sales department, "productb" customer service department, "productb" accounting department. Matrix structure is among the purest of organizational structures, a simple lattice emulating order and regularity demonstrated in nature.

- **Weak/Functional Matrix:** A project manager with only limited authority is assigned to oversee the cross-functional aspects of the project³¹. The functional managers maintain control over their resources and project areas.
- **Balanced/Functional Matrix:** A project manager is assigned to oversee the project.

Power is shared equally between the project manager and the functional managers. It brings the best aspects of functional and projectized organizations. However, this is the most difficult system to maintain as the sharing of power is delicate proposition.

- **Strong/Project Matrix:** A project manager is primarily responsible for the project. Functional managers provide technical expertise and assign resources as needed.

Among these matrixes, there is no best format; implementation success always depends on organization's purpose and function.

Organizational circle: moving back to flat

The flat structure is common in entrepreneurial start-ups, university spinoffs or small and companies in general. As the company grows, however, it becomes more complex hierarchical, which leads to an expanded structure, with more levels and departments.

Often, it would result in bureaucracy³⁴, the most prevalent structure in the past. It is still, however, relevant in former Soviet Republics and China, as well as in most

governmental organizations all over the world. Shell Group³⁵ used to represent the typical bureaucracy: top-heavy and hierarchical. It featured multiple levels of command and duplicate service companies existing in different regions. All this made

Shell apprehensive to market changes,^[12] leading to its incapacity to grow and develop further. The failure of this structure became the main reason for the company restructuring into a matrix.

and

product based divisions, with employees reporting to two heads. Creating team spirit, the company empowers employees to make their own decisions and train them to develop both hard and soft skills. That makes Starbucks one of the best at customer service.

Similarly Life Insurance Corporation has the flat structure and it is most

the

country. Some experts also mention the multinational design, commoning global companies, such as Procter & Gamble, Toyota and Unilever. This structure can be seen as and successful in implementing its strategies of reaching largest number of people in structure of many companies has become flatter, less hierarchical, more fluid and even virtual.

a complex form of the matrix, as it maintains coordination among products, functions
Team geographic areas. In general, over the last decade, it has become increasingly clear. One of the newest organizational structures developed in the 20th century is team. In through the forces of globalization, competition and more demanding customers, small businesses, the team structure can define the entire organization. Teams can be both horizontal and vertical. While an organization is constituted as a set of people who synergize individual competencies to achieve newer dimensions, the quality of organizational structure revolves around the competencies of teams in totality. For

example, everyone of the Whole Foods Market stores, the largest natural-foods grocer in the US developing a focused strategy, is an autonomous profit

centre composed of an average of 10 self-managed teams, while team leaders in each store and each region are also a team. Larger bureaucratic organizations can benefit from the flexibility of teams as well. Xerox, Motorola, and Daimler Chrysler are all among the companies that actively use teams to perform tasks.

the

Network

Another modern structure is network. While business giants risk becoming too clumsy to proact (such as), act and react efficiently, the new network organizations contract out any business function that can be done better or more cheaply. In essence, managers in network structures spend most of their time coordinating and controlling

external relations, usually by electronic means. H&M is outsourcing its clothing to a

network of 700 suppliers, 110 of them two-time users, which are based in low-cost Asian countries. Not owning any factories, H&M can be more flexible than many other retailers in lowering its costs, which aligns with its low-cost strategy. The potential management opportunities offered by recent advances in complex network theory have been demonstrated including application to product design and development and innovation problem in markets and industries.

Virtual

A special form of boundaryless organization is virtual. Hedberg, Dahlgren, Hansson, and Olve (1999) consider the virtual organization as not physically existing as such,

but enabled by software to exist. The virtual organization exists within a network of alliances, using the Internet. This means while the core of the organization can be small but still the company can operate globally be a market leader in its niche. According to Anderson, because of the unlimited shelf space of the Web, the cost of reaching niche goods is falling dramatically. Although none sell in huge numbers, there are so many niche products that collectively they make a significant profit, and that is what made highly innovative Amazon.com so successful.

Management by Objectives (MBO)

MBO is an organization-wide approach to help assure purposeful action toward desired objectives by linking organizational objectives with individual behavior.

The MBO process involves:

1. Establishing and communicating organizational objectives.
2. Setting individual objectives that help implement organizational ones.
3. Developing an action plan of activities needed to achieve the objectives.
4. Periodically reviewing performance as it relates to the objectives and including the results in the annual performance appraisal.

Total Quality Management (TQM)

TQM is an operational philosophy that stresses commitment to customer satisfaction and continuous improvement.

It has four objectives:

1. Better, less-variable quality of the product and service

2. Quicker, less-variable response to customer needs
3. Greater flexibility in adjusting to customers' shifting requirements
4. Lower cost through quality improvement and elimination of non-value-adding work.

The essential ingredients of TQM are:

1. An intense focus on customer satisfaction
2. Customers are internal as well as external
3. Accurate measurement of every critical variable in a company's operations.
4. Continuous improvement of products and services.
5. New work relationships based on trust and teamwork.

Evaluation and Control

It is the process of by which corporate activities and performance results are monitored so that actual performance can be compared with desired performance. This process can be viewed as a five step feedback model.

1. Determine what to measure.
2. Establish standards of performance.
3. Measure actual performance.
4. Compare actual performance with the standard.
5. Take corrective action.

Evaluation and Control in Strategic Management:

Evaluation and control information consists of performance data and activity reports. Top management need not be involved. If however, the processes themselves cause the undesired performance, both top managers and operational managers must know about it so that they can develop new implementation programs or procedures.

Evaluation and control information must be relevant to what is being monitored. One of the obstacles to effective control is the difficulty in developing appropriate measures of important activities and outputs.

Using measures

Returns on Investment (ROI) are appropriate for evaluating the corporation's or division's ability to achieve profitability objectives. This type of measure, however, is adequate for evaluating additional corporate objectives such as social responsibility or employee development. A firm therefore needs to develop measures that predict likely

profitability. These are referred to as steering controls because they measure those variables that influence future profitability.

Differing of behavior and output control

Controls can be established to focus either on actual performance results or on the activities that generates the performance. Behavior controls specify how something is to be done through policies, rules, standard operating procedures and orders from a superior. Output controls specify what is to be accomplished by focusing on the result on the end result of the behavior through the use of objectives or performance targets or milestones. They are not interchangeable. Behavior controls are most appropriate when performance results are hard to measure and a clear cause-effect connection exists between activities and results. Output controls are most appropriate when specific output measures are agreed upon and no clear cause-effect connection exists between activities and results.

Guideline for Proper Control.

Measuring performance is a crucial part of evaluation and control. Without objective and timely measurements, making operational, let alone strategic, decisions would be extremely difficult. Nevertheless, the use of timely, quantifiable standards does not guarantee good performance.

1. Controls should involve only the minimum amount of information needed to give a reliable picture of events.
2. Control should monitor only meaningful activities and results, regardless of measurement difficulty.
3. Controls should be timely.
4. Control should be long term and short-term.
5. Control should pinpoint exceptions.

Activity based costing (ABC) is a new accounting method for allocating indirect and fixed costs to individual products or product lines based on the value-added activities going into that product. This method is very useful in doing a value-chain analysis of a firm's activities for making outsourcing decisions. It allows accountants to charge costs more accurately because it allocates overhead far more precisely. It can be used in much type of industries.

Corporate performance

The most commonly used measure of corporate performance is ROI. It is simply the result of dividing net income before taxes by total assets. Return on investment has several advantages. It is a single comprehensive figure that is influenced by everything that happens. It measures how well a decision manager uses the division's assets to generate profits. It is a common denominator that can be compared with other companies

and business units. It provides an incentive to use existing assets efficiently and to buy new once only when it would increase profits.

Stakeholder Measures

Each stakeholder has its own set of criteria to determine how well the corporation is performing. Top management should establish one or more simple measures for each stakeholder category so that it can keep track of stakeholder concerns.

Shareholder value

It is defined as the present value of the anticipated future streams cash flows from the business plus the value of the company if liquidated. The value of corporation is thus the value of its cash flows discounted back to their present value, using the business cost of capital as the discount rate.

Economic value added (EVA) is after tax operating profit minus the total annual cost of capital. It measures the pre-strategy value of the business.

Responsibility Centers

Responsibility centers are used to isolate a unit so that it can be evaluated separately from the rest of the corporation. The center resources to produce a service or a product.

Five major types of responsibility centers is used

1. Standard cost centers.
2. Revenue centers.
3. Expense centers.
4. Profit centers.
5. Investment centers.

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6. Controls should be used to reward meeting or exceeding standards rather than to punish failure to meet standards.

Corporate Entrepreneurship:

Sharma and Chrisman present an overview of the different definitions in the field of entrepreneurship: A variety of terms are used for the entrepreneurial efforts within an existing organization such as corporate entrepreneurship, corporate venturing, intrapreneuring, internal corporate entrepreneurship, internal entrepreneurship, strategic renewal and venturing. Entrepreneurship encompasses acts of organizational creation, renewal or innovation that occur within or outside an existing organization. Entrepreneurs are individuals or groups of individuals, acting independently or as part of a corporate system, who create new organizations, or instigate renewal or innovation within an existing organization. Burgelman, in his work, also proposes a definition:

Definition of Ethics

The concept has come to mean various things to various people, but generally in the context of organizations coming to know what is right or wrong in the workplace and doing what's right -- this is in regard to effects of products/services and in relationships with stakeholders. (We will have a discussion on stakeholders later) In times of fundamental change, values that were previously taken for granted are now strongly questioned. For example, lifelong employment is considered one of the best policies of organizations. What kind of knowledge does ethics lay claim to? How is such knowledge defined? What is its relevance/application to business conduct?

How is morality acquired? What are the origins of ethics as a system of belief? Should we be good all the time? Must the answer always be "Yes" or are there degrees of correct or wrongful action?

Is morality necessarily related to religion?

Is questionable morality necessarily criminal or needing a framework of control and sanction? What form does a framework of sanction take for example for a business person operating in a global market place? For example, an organization may be following all that is required regarding pollution in a particular country. However, in some other country the rules may not be so stringent regarding pollution control. Now, should the organization follow the same stringent rules?

Are some acts committed by people always wrong (murder, theft, corrupt practice, exploitation of others, damaging and irreversible destruction of the natural environment)?

Is moral, ethical behaviour bound by absolute, universal, undeniable rules, which everyone must accept and follow in life? What are such rules? How could they be so absolute? Alternatively is such behaviour based more on

(a) Avoidance of consequences (fear of punishment) when making decisions or acting? Generally during childhood, certain behaviour is encouraged and other type of behaviour is discouraged. In this process ethics are being thought.

Broad Areas of Ethics in relation to Business

1. **Managerial mischief** includes "illegal, unethical, or questionable practices of individual managers or organizations, as well as the causes of such behaviours and remedies to eradicate them." There has been a great deal written about managerial mischief, leading many to believe that business ethics is merely a matter of

UNIT III

Who are stakeholders?

As commerce became more complicated and dynamic, organizations realized they needed more guidance to ensure their dealings supported the common good and did not harm others -- and so business ethics was born. In a survey done by MORI survey 66% of those polled said industry and commerce do not pay enough attention to their social responsibilities. In a poll in Guardian newspaper in November 1996, business leaders came only twelfth out of twenty possible moral role models which people should “**try to follow**”. However, the scandals of Enron and other organizations have shaken the faith of people in organization’s ethical behaviour. Primary social Stakeholders

- 1) Local communities
- 2) Suppliers and Business Partners
- 3) Customers
- 4) Investors
- 5) Employees and Managers Primary non-social stakeholders

- 1) the natural environment
- 2) Non-human species

5) Future Generations Secondary Social Stakeholders

- 1) Government and Civil Society
 - 2) Social and third world pressure groups and unions
 - 3) Media and communications
 - 4) Trade bodies
 - 5) Competitors
 - 6) Secondary Non-Social Stakeholder
- 1) Environmental pressure groups
 - 2) Animal welfare pressure groups

Piggy Backing Strategy

The primary purpose is to subsidize the service program. It is gaining popularity in recent time. Educational institutes running commercial complexes hospitals manufacturing ophthalmic implements such as Arvind Eye Hospital are examples of piggybacking. It is related to cross subsidizing; for example Government of India proving kerosene at a lower price by charging higher prices for petroleum products is an example of piggybacking.

Adaptive culture

The key to a successful organization lies in its ability to move forward with its current endeavors while always maintaining an initiative to innovate without hindering that organization's overall operation. Often an organization will exhaust too many of its resources trying to "fix" things that have gone wrong. By becoming trapped in this cycle of "fixing," an organization is no longer moving forward and progressing. This can lead to serious problems such as increased turnover, decreased moral and ineffective communication. By definition, an Adaptive Culture is simply a way of operating where change is expected and adapting to those changes is smooth, routine and seamless. With an Adaptive Culture in place, change, growth, and innovation are a "given" part of the

business environment.

Balanced Scorecard

The balanced scorecard is a strategic planning and management system that is used extensively in business and industry, government, and nonprofit organizations worldwide to align business activities to the vision and strategy of the organization, improve internal and external communications, and monitor organization performance against strategic goals. It was originated by Drs. Robert Kaplan (Harvard Business School) and David Norton as a performance measurement framework that added strategic non-financial performance measures to traditional financial metrics to give managers and executives a more 'balanced' view of organizational performance. While the phrase balanced scorecard was coined in the early 1990s, the roots of this type of approach are deep, and include the pioneering work of General Electric on performance measurement reporting in the 1950's and the work of French process engineers (who created the *Tableau de Bord*—literally, a "dashboard" of performance measures) in the early part of the 20th century.

The balanced scorecard has evolved from its early use as a simple performance

measurement framework to a full strategic planning and management system. The balanced scorecard transforms an organization’s strategic plan from an attractive but passive document into the active plan for implementation for organization on a daily basis. It provides a framework that not only provides performance measurements, but helps planners identify what should be done and measured. It enables executives to truly execute their strategies.

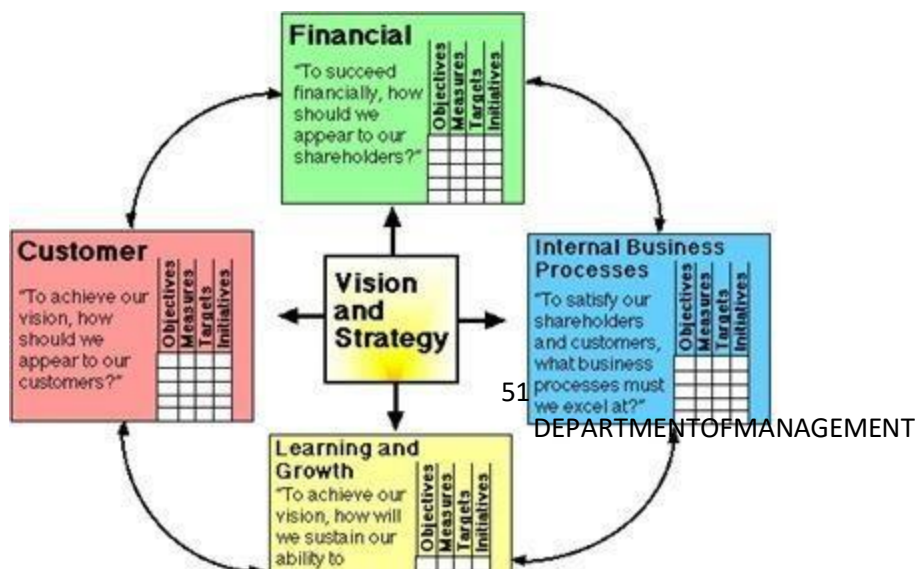
Recognizing some of the weaknesses and vagueness of previous management

approaches, the balanced scorecard approach provides a clear prescription as to what companies should measure in order to 'balance' the financial perspective. The balanced scorecard is a management system (not only a measurement system) that enables organizations to clarify their vision and strategy and translate them into action. Kaplan and Norton describe the innovation of the balanced scorecard as follows:

"The balanced scorecard retains traditional financial measures. But financial measures tell the story of past events, an inadequate story for industrial age companies for which investments in long-term capabilities and customer relationships were not critical for success. These financial measures are inadequate, however, for guiding and evaluating the journey that information age companies must make to create future value through investment in customers, suppliers, employees, processes, technology, and innovation."

Perspectives

The balanced scorecard suggests that we view the organization from four perspectives, and to develop metrics, collect data and analyze it relative to each of these perspectives:



The Learning & Growth Perspective

This perspective includes employee training and corporate cultural attitudes related to both individual and corporate self-improvement. In a knowledge-worker organization, people--the only repository of knowledge--are the main resource. In the current climate of rapid technological change, it is becoming necessary for knowledge worker to be in a continuous learning mode. Metrics can be put into place to guide managers in focusing training funds where they can help the most. In any case, learning and growth constitute the essential foundation for success of any knowledge-worker organization.

Kaplan and Norton emphasize that 'learning' is more than 'training'; it also includes things like mentors and tutors within the organization, as well as that communication among workers that allow them to readily get help on a problem when it is needed. It also includes technological tools; what the Baldrige criteria call "high performance work systems."

ease of

The Business Process Perspective

This perspective refers to internal business processes. Metrics based on this perspective allow the manager to know how well their business is running, and whether its products and services conform to customer requirements (the mission). These metrics have to be carefully designed by those who know these processes most intimately; without a unique mission these are not something that can be developed by outside consultants.

The Customer Perspective

Recent management philosophy has shown an increasing realization of the importance of customer focus and customer satisfaction in any business. These are indicators: if customers are not satisfied, they will eventually find other suppliers that will meet their needs. Poor performance from this perspective is thus a leading indicator of future decline, even though the current financial picture may look good.

leading

leading

In developing metrics for satisfaction, customers should be analyzed in terms of kinds of customers and the kinds of processes for which we are providing a product or

service to those customer groups.

The Financial Perspective

Kaplan and Norton do not disregard the traditional need for financial data. Timely and accurate financial data will always be a priority, and managers will do whatever is necessary to provide it. In fact, often there is more than enough handling and processing of financial data. With the implementation of a corporate database, it is hoped that more of the processing can be centralized and automated. But the point is that the current emphasis on financials leads to the "unbalanced" situation with regard to other perspectives. There is perhaps a need to include additional financial-related data, such as risk assessment and cost-benefit data, in this category.

Strategy Mapping

Strategy maps are communication tools used to tell a story of how value is created for the organization. They show a logical, step-by-step connection between strategic objectives (shown as ovals on the map) in the form of a cause-and-effect chain. Generally speaking, improving performance in the objectives found in the Learning & Growth perspective (the bottom row) enable the organization to improve its Internal Process perspective Objectives (the next row up), which in turn enable the organization to create desirable results in the Customer and Financial perspectives (the top two rows).

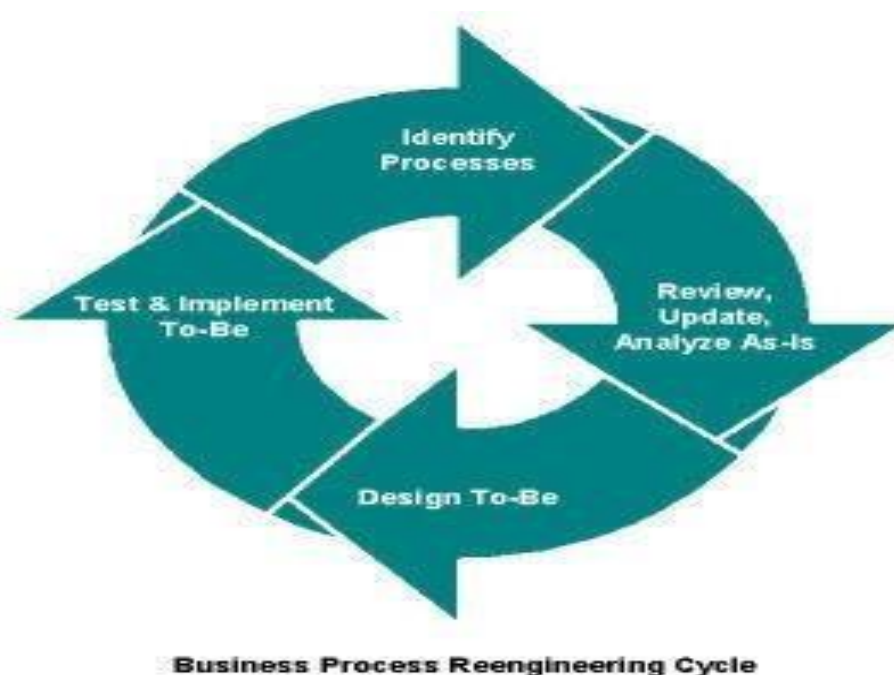
Business process re-engineering:

It is the analysis and design of workflows and processes within an organization. According to Davenport (1990) a business process is a set of logically related tasks performed to achieve a defined business outcome. Re-engineering is the basis for many recent developments in management. The cross functional team, for example, has become popular because of the desire to re-engineer separate functional tasks into complete cross-functional processes. Also, many management information systems aim to integrate a wide number of business functions. Business process re-engineering is also known as business process redesign, business transformation, or business process change management.

Business process re-engineering (BPR) is a technique to help organizations to rethink how they do their work in order to dramatically improve customer service and

reduce operational costs, and become world-class organizations. A key enabler for reengineering has been the continuing development and deployment of information systems. Leading organizations are becoming bolder in using this technology to support innovative business processes, rather than refining current ways of doing work. It may be defined as the fundamental rethinking and radical re-design, made to an organization's existing resources. It is more than just business improvising.

It is an approach for redesigning the way work is done to better support the organization's mission. Reengineering starts with a high-level assessment of the organization's mission, strategic goals, and needs of customer. Basic questions are asked, such as "Does our mission need to be redefined? Are our strategic goals aligned with our mission? Who are our customers?" An organization may find that it is operating on questionable assumptions, particularly in terms of the wants and needs of its customers. Only after the organization rethinks what it should be doing, does it go on to decide how best to do it.



Within the framework of this basic assessment of mission and goals, reengineering focuses on the organization's business processes—the steps and procedures that govern how resources are used to create products and services that meet the needs of customers and markets. As a structured ordering of work steps across time and place, a business process can be broken down into specific activities, measured, modeled,

and improved. It can also be completely redesigned or eliminated altogether. Reengineering identifies, analyzes, and redesigns an organization's core business processes with the aim of achieving dramatic improvements in critical performance measures, such as cost, quality, service, and speed.

Reengineering recognizes that an organization's business processes are usually fragmented into subprocesses and tasks that are carried out by several specialized functional areas within the organization. Often, no one is responsible for the overall performance of the entire process. Reengineering maintains that optimizing the performance of subprocesses can result in some benefits, but cannot yield dramatic improvements if the process itself is fundamentally inefficient and outmoded.

For that reason, reengineering focuses on redesigning the process as a whole in order to achieve the greatest possible benefits to the organization and their customers. This drive for realizing dramatic improvements by fundamentally rethinking how the organization's work should be done distinguishes reengineering from process improvement efforts that focus on functional or incremental improvement.

A **marketing co-operation** or **marketing cooperation** is a partnership of at least two companies on the value chain level of marketing with the objective to tap the full potential of a market by bundling specific competences or resources. Other terms for marketing co-operation are marketing alliance, marketing partnership, co-marketing, and cross-marketing. Marketing co-operations are sensible when the marketing goals of two companies can be combined with a concrete performance measure for the end consumer. Successful marketing co-operations generate "win-win-win" situations that offer value not only to both partnering companies but also to their customers.

Marketing co-operations extend the perspective of marketing. While marketing measures deal with the optimal organization of the relationship between a company and its existing and potential customers, marketing co-operations audit to what extent the integration of a partner can contribute to improving the relationship between companies and customers. In recent years, marketing co-operations have been increasingly popular between brands and entertainment properties.

Importance

The importance of marketing co-operations has significantly increased over the last few years: Companies recognize partnerships as an effective means for untapping

growth potential they cannot realize on their own. In the big merger and acquisition wave at the end of the nineties it became apparent, that co-operations (especially on the value chain level of marketing) often present a much more flexible approach with a more immediate growth impact than merging or acquiring entire business entities. Studies show, that companies recognize the increasing relevance and potential of co-operations.

Objectives

There are five main objectives of marketing co-operations:

- Build-up and/or strengthening of brand image/traffic by implementing joint or exchange communication measures
- Access to new markets/customers by directly addressing the co-operation partner's customers or by using its distribution points
- Increase of customer loyalty by addressing own customers with value added offerings from the partner - often useful for community building
- Reduction of marketing costs by bundling or exchanging marketing measures
- Measure the potential value of an intangible asset through how much consumers are willing to pay the premium

3M's corporate site describes the value they see in Joint Marketing:

Joint marketing refers to any situation where a product is manufactured by one company and distributed by another company. Both parties invest in commercialization dollars. Joint marketing differs from a joint venture in that it deals with commercialization and marketing dollars, rather than equity. The prominence of each logo generally is relative to its use as a primary or secondary contributor. Joint marketing differs from third-party relationships because both brands are present on the product itself. Normally, third-party relationships have both brands on literature and sales materials, but only the manufacturer is present on the product.

Forms

Marketing co-operations can take on many different forms, for instance:

Examples

Examples of marketing co-operations include:

□ Apple Inc. and Nike Inc. have formed a long term partnership to jointly develop and sell "Nike+iPod" products. The "Nike + iPod Sport Kit" links Nike+ products with Apples MP3-Player iPod nano, so that performance data such as distance, pace or burned calories can be displayed on the MP3-Player's

interface.

Diversification strategies are used to expand firms' operations by adding markets, products, services, or stages of production to the existing business. The purpose of diversification is to allow the company to enter lines of business that are different from current operations. When the new venture is strategically related to the existing lines of business, it is called concentric diversification. Conglomerate diversification occurs when there is no common thread of strategic fit or relationship between the new and old lines of business; the new and old businesses are unrelated.

DIVERSIFICATION IN THE CONTEXT OF GROWTH STRATEGIES

Diversification is a form of growth strategy. Growth strategies involve a significant increase in performance objectives (usually sales or market share) beyond past levels of performance. Many organizations pursue one or more types of growth strategies. One of the primary reasons is the view held by many investors and executives that "bigger is better." Growth in sales is often used as a measure of performance. Even if profits remain stable or decline, an increase in sales satisfies many people. The assumption is often made that if sales increase, profits will eventually follow.

Rewards for managers are usually greater when a firm is pursuing a growth strategy. Managers are often paid a commission based on sales. The higher the sales level, the larger the compensation received. Recognition and power also accrue to managers of growing companies. They are more frequently invited to speak to professional groups and are more often interviewed and written about by the press than are managers of companies with great rates of return but slow rates of growth. Thus, growth companies also become better known and may be better able to attract quality managers.

Growth may also improve the effectiveness of the organization. Larger companies have a number of advantages over smaller firms operating in more limited markets. Large size or large market share can lead to economies of scale. Marketing or production synergies may result from more efficient use of sales calls, reduced travel time, reduced changeover time, and longer production runs.

1. Learning and experience curve effects may produce lower costs as the firm gains experience in producing and distributing its product or service. Experience and

larger size may also lead to improved layout, gains in labor efficiency, redesign of products or production processes, or larger and more qualified staff departments (e.g., marketing research or research and development).

2. Lower average unit costs may result from a firm's ability to spread administrative expenses and other overhead costs over a larger unit volume. The more capital intensive a business is, the more important its ability to spread costs across a large volume becomes.

3. Improved linkages with other stages of production can also result from large size.

Better links with suppliers may be attained through large orders, which may produce lower costs (quantity discounts), improved delivery, or custom-made products that would be unaffordable for smaller operations. Links with distribution channels may lower costs by better location of warehouses, more efficient advertising, and shipping efficiencies. The size of the organization

relative to its customers or suppliers influences its bargaining power and its ability to

4. Sharing of information between units of a large firm allows knowledge gained in one business unit to be applied to problems being experienced in another unit. Especially for companies relying heavily on technology, the reduction of R&D costs and the time needed to develop new technology may give larger firms an advantage over smaller, more specialized firms. The more similar the activities are among units, the easier the transfer of information becomes.

5. Taking advantage of geographic differences is possible for large firms. Especially for multinational firms, differences in wage rates, taxes, energy costs, shipping and freight charges, and trade restrictions influence the costs of business. A large firm can sometimes lower its cost of business by placing multiple plants in locations providing the lowest cost. Smaller firms with only one location must operate within the strengths and weaknesses of its single location.

CONCENTRIC DIVERSIFICATION

Concentric diversification occurs when a firm adds related products or markets. The goal of such diversification is to achieve strategic fit. Strategic fit allows an organization to achieve synergy. In essence, synergy is the ability of two or more

part of an organization to achieve greater total effectiveness together than would be experienced if the efforts of the independent parts were summed. Synergy may be achieved by combining firms with complementary marketing, financial, operating, or management efforts. Breweries have been able to achieve marketing synergy through national advertising and distribution. By combining a number of regional breweries into a national network, beer producers have been able to produce and sell more beer than had independent regional breweries.

Financial synergy may be obtained by combining a firm with strong financial resources but limited growth opportunities with a company having great market potential but weak financial resources. For example, debt-ridden companies may seek to acquire firms that are relatively debt-free to increase the leveraged firm's borrowing capacity. Similarly, firms sometimes attempt to stabilize earnings by diversifying into businesses with different seasonal or cyclical sales patterns.

CONGLOMERATED DIVERSIFICATION

Conglomerated diversification occurs when a firm diversifies into areas that are unrelated to its current line of business. Synergy may result through the application of management expertise or financial resources, but the primary purpose of conglomerated diversification is improved profitability of the acquiring firm. Little, if any, concern is given to achieving marketing or production synergy with conglomerated diversification.

One of the most common reasons for pursuing a conglomerate growth strategy is that opportunities in a firm's current line of business are limited. Finding an attractive investment opportunity requires the firm to consider alternatives in other types of business. Philip Morris's acquisition of Miller Brewing was a conglomerate move. Products, markets, and production technologies of the brewery were quite different from those required to produce cigarettes.

Without some form of strategic fit, the combined performance of the individual units will probably not exceed the performance of the units operating independently. In fact, combined performance may deteriorate because of controls placed on the individual units by the parent conglomerate. Decision-making may become slower due to longer review periods and complicated reporting systems.

DIVERSIFICATION: GROW OR BUY?

Diversification efforts may be either internal or external. Internal diversification occurs when a firm enters a different, but usually related, line of business by developing the new line of business itself. Internal diversification frequently involves expanding a firm's product or market base. External diversification may achieve the same result; however, the company enters a new area of business by purchasing another company or business unit. Mergers and acquisitions are common forms of external diversification.

INTERNAL DIVERSIFICATION.

One form of internal diversification is to market existing products in new markets. A firm may elect to broaden its geographic base to include new customers, either within its home country or in international markets. A business could also pursue an internal diversification strategy by finding new users for its current product. For example, Arm & Hammer marketed its baking soda as a refrigerator deodorizer. Finally, firms may attempt to change markets by increasing or decreasing the price of products to make them appeal to consumers of different income levels.

Another form of internal diversification is to market new products in existing markets. Generally this strategy involves using existing channels of distribution to market new products. Retailers often change product lines to include new items that appear to have good market potential. Johnson & Johnson added a line of baby to its existing line of items for infants. Packaged-food firms have added salt-free or low-calorie options to existing product lines.

It is also possible to have conglomerate growth through internal diversification. This strategy would entail marketing new and unrelated products to new markets. This strategy is the least used among the internal diversification strategies, as it is the most risky. It requires the company to enter a new market where it is not established. The firm is also developing and introducing a new product. Research and development costs, as well as advertising costs, will likely be higher than if existing products were marketed. In effect, the investment and the probability of failure are much greater

when both the product and market are new.

EXTERNAL DIVERSIFICATION

External diversification occurs when a firm looks outside of its current operations and buys access to new products or markets. Mergers are one common form of external diversification. Mergers occur when two or more firms combine operations to form one corporation, perhaps with a new name. These firms are usually of similar size. One goal of a merger is to achieve management synergy by creating a stronger management team. This can be achieved in a merger by combining the management teams from the merged firms.

Acquisitions, a second form of external growth, occur when the purchased corporation loses its identity. The acquiring company absorbs it. The acquired company and its assets may be absorbed into an existing business unit or remain intact as an independent subsidiary within the parent company. Acquisitions usually occur when a larger firm purchases a smaller company. Acquisitions are called friendly if the firm being purchased is receptive to the acquisition. (Mergers are usually "friendly.") Unfriendly mergers or hostile takeovers occur when the management of the firm targeted for acquisition resists being purchased.

DIVERSIFICATION: VERTICAL OR HORIZONTAL?

Diversification strategies can also be classified by the direction of the diversification. Vertical integration occurs when firms undertake operations at different stages of production. Involvement in the different stages of production can be developed inside the company (internal diversification) or by acquiring another firm (external diversification). Horizontal integration or diversification involves the firm moving into operations at the same stage of production. Vertical integration is usually related to existing operations and would be considered concentric diversification. Horizontal

integration can be either a concentric or a conglomerate form of diversification.
VERTICAL INTEGRATION.

The steps that a product goes through in being transformed from raw materials to a finished product in the possession of the customer constitute the various stages of production. When a firm diversifies close to the sources of raw materials in the

stages of production, it is following a backward vertical integration strategy. *Avon's* primary line of business has been the selling of cosmetics door-to-door. *Avon* pursued a backward form of vertical integration by entering into the production of some of its cosmetics. Forward diversification occurs when firms move closer to the consumer in terms of the production stages. *Levi Strauss & Co.*, traditionally a manufacturer of clothing, has diversified forward by opening retail stores to market its textile products rather than producing them and selling them to another firm to retail.

Backward integration allows the diversifying firm to exercise more control over the quality of the supplies being purchased. Backward integration also may be undertaken to provide a more dependable source of needed raw materials. Forward integration allows a manufacturing company to assure itself of an outlet for its products. Forward integration also allows a firm more control over how its products are sold and serviced. Furthermore, a company may be better able to differentiate its products from those of its competitors by forward integration. By opening its own retail outlets, a firm is often better able to control and train the personnel selling and servicing its equipment.

Since servicing is an important part of many products, having an excellent service department may provide an integrated firm a competitive advantage over firms that are strictly manufacturers.

Some firms employ vertical integration strategies to eliminate the "profits of the middleman." Firms are sometimes able to efficiently execute the tasks being performed by the middleman (wholesalers, retailers) and receive additional profits. However, middlemen receive their income by being competent at providing a service. Unless a firm is equally efficient in providing that service, the firm will have a smaller profit margin than the middleman. If a firm is too inefficient, customers may refuse to work with the firm, resulting in lost sales.

Vertical integration strategies have one major disadvantage. A vertically integrated firm places "all its eggs in one basket." If demand for the product falls, essential supplies are not available, or a substitute product displaces the product in the marketplace, the earnings of the entire organization may suffer.

HORIZONTAL DIVERSIFICATION.

Horizontal integration occurs when a firm enters a new business (either related or unrelated) at the same stage of production as its current operations. For example, Avon's move to market jewelry through its door-to-door sales force involved marketing new products through existing channels of distribution. An alternative form of horizontal integration that Avon has also undertaken is selling its products by mail order (e.g., clothing, plastic products) and through retail stores (e.g., Tiffany's). In both cases, Avon is still at the retail stage of the production process.

DIVERSIFICATION STRATEGY AND MANAGEMENT TEAMS

As documented in a study by Marlin, Lamont, and Geiger, ensuring a firm's diversification strategy is well matched to the strengths of its top management team members factored into the success of that strategy. For example, the success of a merger may depend not only on how integrated the joining firms become, but also on how well suited top executives are to manage that effort. The study also suggests that different diversification strategies (concentric vs. conglomerate) require different skills on the part of a company's top managers, and that the factors should be taken into consideration before firms are joined.

There are many reasons for pursuing a diversification strategy, but most pertain to management's desire for the organization to grow. Companies must decide whether they want to diversify by going into related or unrelated businesses. They must then decide whether they want to expand by developing the new business or by buying an ongoing business. Finally, management must decide at what stage in the production process they wish to diversify.

Conglomerate diversification

Type of diversification whereby a firm enters (through acquisition or merger) an entirely different market that has little or no synergy with its core business or technology.

Ex: Imagine you were able to maximize your opportunities, minimize your risks and achieve performance breakthroughs. You're probably thinking—"that would be great, how do I do it?" Well it's simple but this simplicity demands critical thinking and diligent effort. So if you're interested, let's find out how. Achieving this level of

performance requires a deliberate strategy with a performance management and measurement system that enables you to scan the business horizon, focus your time, energy, knowledge, relationships and resources and execute courses of action that possess the highest pay-off, lowest costs and easiest implementation trajectory. You may wonder whether such a strategy formulation is worthy of your time and effort, especially if you're in a quickly changing business environment. This issue came up in a discussion with leading business writer and consultant *Seth Godin*. We concluded that business strategy drives growth and prosperity for businesses, both large and small. *Godin* said that for example *Howard Shultz*, founder and head of *Starbucks Coffee*, could have decided to open and run only a few stores, but you better believe that to grow *Starbucks* like he has he had to have a business strategy.

business strategy with a definition that goes through a step-by-step process for developing a "Grand Strategy" because it equates to a necessary precursor for all subordinate strategies and systems whether they be marketing, innovation or otherwise. There are 12 steps to this Grand Strategy process. The first 11 steps of this process are best developed as a living document with your top management team and a facilitator at an off-site meeting to avoid distractions. And step twelve, "Execute, Adjust, and Execute" requires strong top management commitment, support and involvement.

Step One. Ask "what's your Theory of Business?" As philosopher *Stellus*, there is nothing as practical as good theory. Briefly answer these four questions to uncover yours.

What business are you in and where are you now?

- Where are you going?
- How will you get there?
- How will you know you've arrived?

Step Two. Create a clear expression of your intangible business resources. These intangibles form an intellectual and emotional grounding for your *Grand Strategy*. They drive your business and business relationships. Without them, you won't be able to commit the time, energy and tangible resources that move your business forward.

These intangibles are:

□ Values –

high level concepts that you pour your life into regardless of financial return because they define you and your business. Some examples are family wellbeing, charity and goodwill toward others, honesty and integrity, and making a difference in the world.

- Beliefs - key principles that state your assumptions about the cause and effect relationships that drive you and your business. For example, if we provide excellent products and services that please our customers at a competitive price, we will be a profitable business.
- Attitudes – emotional orientations exhibited by you and your business toward others that affects how you view them and treat them, and in turn how they react to you and your business. Attitudes result in either positive or negative expressions such as "most people tend to be fair if treated fairly" or "most people will take advantage of you if you let them."
- Capabilities – inherent knowledge and relationships that support getting work done for you and your business. For example, such things as patents, suppliers and customer data bases, production processes, sales force knowledge, knowledge about competitors, technological expertise and customer relationships fit here.

What are your Values, Beliefs, Attitudes and Capabilities? List them.

Step Three. Write a "Mission Statement." This statement provides you with the articulation of your business purpose or reason for being. Answering the following four questions in a satisfying amount of detail provides compelling background information from which you can extract a hard hitting mission statement to move your business and Grand Strategy forward.

- Why are you in business?
- What does your business do and how does it do it?
- Who does your business, who supports it, who benefits from it and who, if anyone, suffers from it?

- How many different kinds of resources are involved in your business, how much do they cost and how much profit do you expect to make from them?

Answer these questions and notice the power of their focusing affect on your business. From your answers, develop a condensed and hard hitting *Mission Statement*.

Step Four. Perform an "Environmental Scan" by asking and answering the following questions:

1. What industry are you in (retail, wholesale, finance, manufacturing, durable or non-durable goods and so on) and what are its trends?
2. Potential competitors? What relevant advantages and disadvantages do they possess?
3. Who are your suppliers and potential suppliers? What mutual interests do you share with them? What natural conflicts exist?
4. Who are your customers and potential customers and who are their customers? What segments do they fall in?
5. What are the demographics that impact your business – age groups, ethnics, economic status? What are their differences in terms of needs and preferences?
6. What is the regulatory environment and how does it affect your business?
7. What are the emerging technologies and how might they affect your business?
8. Who are your stakeholders (employees, suppliers, customers, investors and community) and what are their expectations?

Answer these Environmental Scan questions in order to possess the necessary business intelligence and insight to proceed to the next step.

Step Five. After you complete your scan, then perform a *SWOT Analysis*. SWOT stands for "Strengths," "Weaknesses," "Opportunities" and "Threats."

Your *Strengths* and *Weaknesses* are internal. Your *Opportunities* and *Threats* are external.

The areas for you to explore under each *SWOT Analysis* category are:

Strengths or Weaknesses

1. Customer Service
2. Products
3. Systems and Processes
4. R&D
5. Cash Flow
6. Employee Training
7. Employee Loyalty
8. Others?

Opportunities or Threats

1. Emerging Products and Services
3. Technological Change
4. Competitive Pressures
5. Supplier Relationships
6. Economic Conditions
7. Others?

Now, brainstorm to generate ideas under each category/area. Generate as many as ideas as possible. Using your best judgment, select the top six ideas in terms of relevance and importance for improving the performance and competitiveness of your business. Next, translate the top six selected ideas into goal statements. For this translation process, use the following format: action verb + (restated idea) in order to (object). For example, a goal statement would look like this: "Increase customer satisfaction in order to reduce customer losses and defections."

Step Six. Determine your "Strategic Focus." Business is becoming more and more competitive. Let's call this phenomenon "Hyper-Competition." From it we see the time lapse between finding a competitive edge and having it copied/shrinking. *Hyper-Competition* demands that you differentiate. This differentiation starts with you selecting a Strategic Focus for your business. Otherwise your products and services become commoditized.

Strategic Focus breaks down into the following three disciplines:

□ Customer Intimacy—emphasizes paying close attention to customer's desires and providing them with total, not to be beat service and solutions. *Ritz Carlton Hotels and Nordstroms lead with this discipline.*

1. Product Leadership—emphasizes R&D and providing the best technology

and quality available in products. Intel and Starbucks lead with this discipline.

2. Operational Excellence—emphasizes efficient operations and costs controls to provide the lowest costs. Wal-Mart and Southwest Airlines lead with this discipline.

Picking one of these as your lead focus represents a smart thing to do. This imperative does not mean that you don't try to do well in the other two. It means that you don't try to do all three equally well. Trying to be all things for all customers puts you on a path to failure because customers will not behave in a way that profits your business.

Business is just too hyper-competitive for you to succeed doing all three better than anyone else.

So now look at your: Theory of Business; Values, Beliefs, Attitudes and Capabilities; Mission Statement, Environmental Scan and SWOT Analysis, and then make a judgment call. Pick your Strategic Focus and lead

Step Seven. Seek performance breakthroughs. You begin this process by selecting your *Strategic Focus* and limiting your goal statements to the top six. These top six goals represent your "Strategic Goals" for achieving performance breakthroughs.

If you look at the time you spend on your business, you find it can be broken down into three categories. These are:

- Administrative and Operations—the time you spend keeping the routine day to day business running
- Crisis—the time you spend solving unanticipated problems
- Breakthrough—the deliberate time you spend on creative efforts to improve performance

What happens is that the first two time categories grow to occupy all your time and they push out your breakthrough time. Maintaining a Strategic Focus combined with developing Strategic Goals to execute amounts to the only workable solution to this challenge. Now, incorporate this thinking into the succeeding steps of your Grand

Strategy process.

Step Eight. Understand and apply "Cause and Effect Relationships." Let's discuss the dynamics of Cause and Effect Relationships among your Strategic Goals. There are four basic "Perspectives" that provide the framework for linking your goals into

your Grand Strategy. These Perspectives are:

- **Human Capital**—the people talent in your organization and the systems and process that directly enable them to be productive. A good way to look at the people part is that it's what goes home at night.
- **Structural Capital**—the systems, structures and strategies that the organization owns and produces value with. It stays in the organization when you turn off the lights.
- **Customer Capital**—the relationship, level of satisfaction, reputation, potential for referrals and loyalty which your organization enjoys with its customers.
- **Financial Performance**—the level of economic return provided to you and your owners relative to investment. Performance under this perspective is also compared to alternative investments like T-Bills.

Step Nine. Develop a "Strategy Map." Let's start by looking at an example.

A Harvard Business Review article, *The Employee-Customer Profit Chain at Sears*, Jan-Feb 1998, chronicled a transformation of Sears.

Step Ten. Translate your Strategy Map goals into "Key Performance Measures" (KPMs) and perform a "Gap Analysis." First, translate your goals into measurable terms. In some cases, a goal may already be stated in measurable terms. But you often have to break goals down and restate them in measurable terms. For example, the Structural Capital Goal of "Create and Maintain Well Stocked and Attractive Shelves" as the KPM "Mystery Shoppers Rating for Store" maybe broken down and restated "Product Display and Appeal."

Step Eleven: Financial Performance Goals are usually stated in measurable terms so use these terms for your Financial Performance KPMs as appropriate. On Customer, Structural and Human Capital Goals, you usually have to restate them in KPM terms with a number, percentage or ranking. Some examples of KPMs follow:

Step Twelve. Execute, Adjust, Execute. A Fortune Magazine study in June

1999

found that many CEOs were fired because they failed to execute their strategy. Things really have not changed much since then. As a friend, Mike Kipp, a consultant from Nashville, Tennessee, says "All organizations are perfectly designed to achieve the results they are getting." Don't confuse creating your *Grand Strategy* with taking action. Now the *Grand Strategy process* demands real work and organizational change. Otherwise improvement won't occur and things might even get worse. Execution and appropriate adjustments are imperative or you've only done an academic exercise.

Grand Strategy Steps

Summary

- **Step One.** Answer "what's your *Theory of Business*?"
- **Step Two.** Identify your *Values, Beliefs, Attitudes and Capabilities*.
- **Step Three.** Write your *Mission Statement*. **Step Four.** Perform an *Environmental Scan*.
- **Step Five.** Perform a *SWOT Analysis*.
- **Step Six.** Determine your *Strategic Focus*.
- **Step Seven.** Seek *Performance Breakthroughs*.
- **Step Eight.** Understand and Apply *Cause and Effect Relationships*.
- **Step Nine.** Develop a *Strategy Map*.
- **Step Ten.** Translate goals into *KPIs* and Perform *Gap Analysis*.
- **Step Eleven.** Prepare a *Scorecard* to track and drive Your *Grand Strategy*.
- **Step Twelve.** Execute, Adjust, Execute.



Entrepreneurship:

It is the act of being an entrepreneur, which can be defined as "one who undertakes innovations, finance and business acumen in an effort to transform innovations into economic goods". This may result in new organizations or may be part of revitalizing mature organizations in response to a perceived opportunity. The most obvious form of entrepreneurship is that of starting new businesses. In recent years, the term has been extended to include social and political forms of entrepreneurial activity. When entrepreneurship is describing activities within a firm or large organization it is referred to as intra-preneurship and may include corporate venturing, when large entities spin-off organizations.

According to Paul Reynolds, entrepreneurship scholar and creator of the Global

Entrepreneurship Monitor, "by the time they reach their retirement years, half of all working men in the United States probably have a period of self-employment of one or more years; one in four may have engaged in self-employment for six or more years. Participating in a new business creation is a common activity among U.S. workers over the course of their careers." And in recent years has been documented by scholars such as David Audretsch to be a major driver of economic growth in both the United States and Western Europe. Entrepreneurial activities are substantially different depending on the type of organization and creativity involved. Entrepreneurship ranges in scale from solo projects (even involving the entrepreneur only part-time) to major undertakings creating many job opportunities. Many "high value" entrepreneurial ventures seek venture capital or angel funding (seed money) in order to raise capital to build the business.

Organizational Politics

Organizational politics have been defined as "actions by individuals which are directed toward the goal of furthering their own self-interests without regard for the well-being of others or their organization" (Kacmar and Baron 1999, p. 4). Research suggests that perceptions of organizational politics consistently result in negative outcomes for individuals (Harris, Andrews, and Kacmar 2007). According to Harris and Kacmar (2005), politics has been conceptualized as a stressor in the workplace because it leads to increased stress and/or strain reactions. Members of an organization react physically and

psychologically to perceptions of organizational politics, physical reactions including fatigue and somatic tension (Cropanzano et al. 1997), and psychological reactions include reduced commitment (Vigoda 2000) and reduced job satisfaction (Bozeman et al. 2001).

Following are the main differences between Strategy Formulation and Strategy Implementation-

Strategy Formulation

Strategy Implementation

Strategy Formulation includes planning and decision-making involved in developing organization's strategic goals and plans.

In short, Strategy Formulation is placing the Forces before the action.

Strategy Formulation is an Entrepreneurial Activity based on strategic decision-making.

Strategy Formulation emphasizes on effectiveness.

Strategy Formulation is a rational process.

Strategy Formulation requires co-ordination among few individuals.

Strategy Formulation requires a great deal of initiative and logical skills.

Strategic Formulation precedes Strategy Implementation.

Strategy Implementation involves all those means related to executing the strategic plans.

In short, Strategy Implementation is managing forces during the action.

Strategic Implementation is mainly an Administrative Task based on strategic and operational decisions.

Strategy Implementation emphasizes on efficiency.

Strategy Implementation is basically an operational process.

Strategy Implementation requires co-ordination among many individuals.

Strategy Implementation requires specific motivational and leadership traits.

Strategy Implementation.	Implementation follow Strategy
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UNIT IV

Strategic Evaluation

Strategy Evaluation is as significant as strategy formulation because it throws light on the efficiency and effectiveness of the comprehensive plans in achieving the desired results. The managers can also assess the appropriateness of the current strategy in today's dynamic world with socio-economic, political and technological innovations. Strategic Evaluation is the final phase of strategic management.

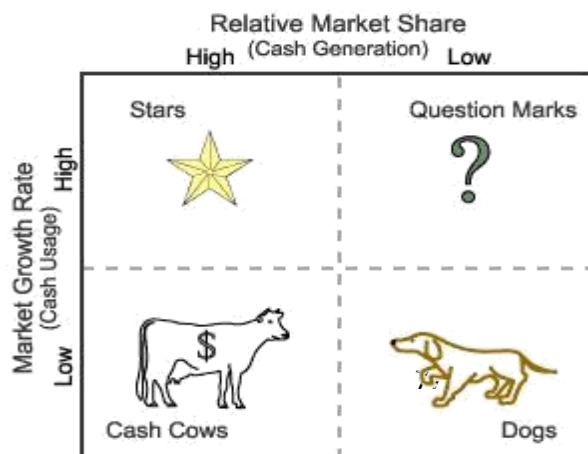
The significance of strategy evaluation lies in its capacity to co-ordinate the task performed by managers, groups, departments etc, through control of

performance. Strategic Evaluation is significant because of various factors such as - developing inputs for new strategic planning, the urge for feedback, appraisal and reward, development of the strategic management process, judging the validity of strategic choice etc.

The process of Strategy Evaluation consists of following steps-

1. **Fixing benchmark of performance** - While fixing the benchmark, strategists encounter questions such as - what benchmarks to set, how to set them and how to express them. In order to determine the benchmark performance to be set, it is essential to discover the special requirements for performing the main task. The performance indicator that best identify and express the special requirements might then be determined to be used for evaluation. The organization can use both quantitative and qualitative criteria for comprehensive assessment of performance. Quantitative criteria includes determination of net profit, ROI, earning per share, cost of production, rate of employee turnover etc. Among the Qualitative factors are subjective evaluation of factors such as - skills and competencies, risk taking potential, flexibility etc.

2. **Analyzing Variance**- While measuring the actual performance and comparing it with standard performance there may be variances which must be analyzed. The strategists must mention the degree of tolerance limits between which the variance between actual and standard performance may be accepted. The positive deviation indicates a better performance but it is quite unusual exceeding the target always. The negative deviation is an issue of concern



because it indicates a short fall in performance. Thus in this case the strategists must discover the causes of deviation and must take corrective action to overcome it.

3. **Taking Corrective Action**-Once the deviation in performance is identified, it is essential to plan for a corrective action. If the performance is consistently less than the desired performance, the strategists must carry a detailed analysis of the factors responsible for such performance. If the strategists discover that the organizational potential does not match with the performance requirements, then the standards must be lowered. Another rare and drastic corrective action is reformulating the strategy which requires going back to the process of strategic management, reframing of plans according to new resource allocation trend and consequent means going to the beginning point of strategic management process.

Characteristics/Features of Strategic Decisions and Tactics

Strategic decisions are the decisions that are concerned with whole environment in which the firm operates, the entire resources and the people who form the company and the interface between the two.

- a. Strategic decisions have major resource propositions for an organization. These decisions may be concerned with possessing new resources, organizing others or reallocating others.
- b. Strategic decisions deal with harmonizing organizational resource capabilities with the threats and opportunities.
- c. Strategic decisions deal with the range of organizational activities. It is all about what they want the organization to be like and to be about.
- d. Strategic decisions involve a change of major kind since an organization operates in ever-changing environment.

Strategic decisions are complex in nature.

- f. Strategic decisions are at the top most level, are uncertain as they deal with the future, and involve a lot of risk.

- g. Strategic decisions are different from administrative and operational decisions. Administrative decisions are routine decisions which help or rather facilitate strategic decisions or

operational decisions. Operational decisions are technical decisions which help execution of strategic decisions. To reduce cost is a strategic decision which is achieved through operational decision of reducing the number of employees and how we carry out these reductions will be administrative decision.



The differences between Strategic, Administrative and Operational decisions can be summarized as follows-

Strategic Decisions	Administrative Decisions	Operational Decisions
Strategic decisions are long-term decisions.	Administrative decisions are daily.	Operational decisions are not daily taken.
These are considered where the long-term planning is concerned.	These are short-term based decisions.	These are medium-term based decisions.
Strategic decisions are taken in accordance with organization's mission and vision.	These are taken according to strategic and operational decisions.	These are taken in accordance with strategic and administrative decisions.
These are related to overall functioning of all Organization.	These are related to working of employees in an Organization.	These are related to production.
These deal with organizational health.	These are related to the welfare of employees working in an organization.	These are related to production and organizational growth.

Boston Consulting Group (BCG) Matrix is a four-celled matrix (a 2*2 matrix)

developed by BCG, USA. It is the most renowned corporate portfolio analysis tool. It provides a graphic representation for an organization to examine different businesses in its portfolio on the basis of their related market share and industry growth rates. It is a two-dimensional analysis on management of SBU's (Strategic Business Units). In other words, it is a comparative analysis of business potential and the evaluation of environment.

According to this matrix, business could be classified as high or low according to their industry growth rate and relative market share.

Relative Market Share = $\frac{\text{SBU Sales this year}}{\text{Leading competitor sales this year}}$

Market Growth Rate = $\frac{\text{Industry sales this year} - \text{Industry sales last year}}{\text{Industry sales last year}}$

The analysis requires that both measures be calculated for each SBU. The dimension of business strength, relative market share, will measure comparative advantage indicated by market dominance. The key theory underlying this is existence of an experience curve and that market share is achieved due to overall cost leadership.

BCG matrix has four cells, with the horizontal axis representing relative market share and the vertical axis denoting market growth rate. The mid-point of relative market share is set at 1.0. If all the SBU's are in same industry, the average growth rate of the industry is used. While, if all the SBU's are located in different industries, then the mid-point is set at the growth rate for the economy.

Resources are allocated to the business units according to their situation on the grid.

The four cells of this matrix have been called as stars, cash cows, question marks and dogs. Each of these cells represents a particular type of business.

Figure: BCG Matrix

1. **St:**

Stars represent business units having large market share in a fast growing industry. They may generate cash but because of fast growing market,

stars require huge investments to maintain their lead. Net cash flow is usually modest. SBU's located in this cell are attractive as they are located in a robust

industry and these business units are highly competitive in the industry. If successful, a star will become a cash cow when the industry matures.

2. **Cash Cows-** Cash Cows represent business units having a large market share in a mature, slow growing industry. Cash cows require little investment and generate cash that can be utilized for investment in other business units. These

SBU's are the corporation's key source of cash, and are specifically the core

business. They are the base of an organization. These businesses usually follow

stability strategies. When cash cows lose their appeal and move towards deterioration, then a retrenchment policy may be pursued.

3. **Question Marks-** Question marks represent business units having low relative market share and located in a high growth industry. They require huge amount of cash to maintain or gain market share. They require attention to determine if the venture can be viable. Question marks are generally new goods and services

which have a good commercial prospective. There is no specific strategy which can be adopted. If the firm thinks it has dominant market share, then it can adopt

expansion strategy, else retrenchment strategy can be adopted. Most businesses start as question marks as the company tries to enter a high growth market in which there is already a market-share. If ignored, then question marks may become dogs, while if huge investment is made, then they have potential of becoming stars.

4. **Dogs-** Dogs represent businesses having weak market shares in low-growth markets. They neither generate cash nor require huge amount of cash. Due to low market share, these business units face cost disadvantages. Generally retrenchment strategies are adopted because these firms can gain market share only at the expense of competitor's/rival firms. These business firms have weak market share because of high costs, poor quality, ineffective marketing, etc.

Unless a dog has some other strategic aim, it should be liquidated if there is

fewer prospects for it to gain market share. Number of dogs should be avoided and minimized in an organization.

Limitations of BCG Matrix

The BCG Matrix produces a framework for allocating resources among different business units and makes it possible to compare many business units at a glance. But BCG Matrix is not free from limitations, such as-

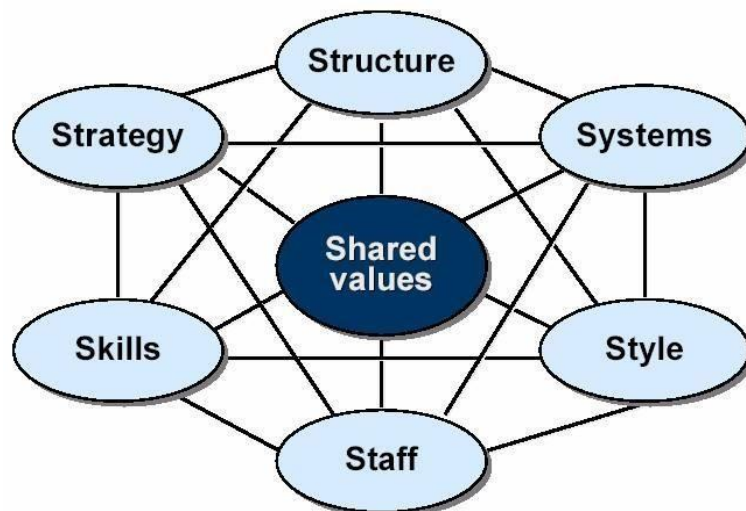
1. BCG matrix classifies businesses as low and high, but generally businesses can be medium also. Thus, the true nature of business may not be reflected.

2. Market is not clearly defined in this model.
3. High market share does not always lead to high profits. There are high costs also involved with high market share.
4. Growth rate and relative market share are not the only indicators of profitability. This model ignores and overlooks other indicators of profitability.
5. At times, dogs may help other businesses in gaining competitive advantage. They can earn even more than cash cows sometimes.
6. This four-celled approach is considered as too simplistic.

The 7-S framework of McKinsey is a Value Based Management (VBM)

Model that describes how one can holistically and effectively organize a company.

Together these factors determine the way in which a corporation operates.



Shared Value

The interconnecting center of McKinsey's model is: Shared Values. What does the organization stand for and what it believes in. Central beliefs and attitudes.

Strategy

Plans for the allocation of firm's scarce resources, over time, to reach identified goals.

Environment, competition, customers.

Structure

The way the organization's units relate to each other: centralized, functional divisions (top-down); decentralized (the trend in larger organizations); matrix, network, holding, etc.

System

The procedures, processes and routines that characterize how important work is to be done: financial systems; hiring, promotion and performance appraisal systems; information systems.

Staff

Numbers and types of personnel within the organization.

Style

Cultural style of the organization and how key managers behave in achieving the organization's goals.

Skill

Distinctive capabilities of personnel or of the organization as a whole. Core Competences

GEM a t r i x

The business portfolio is the collection of businesses and products that make up the company. The best business portfolio is one that fits the company's strengths and helps exploit the most attractive opportunities.

The company must:

- (1) Analyse its current business portfolio and decide which businesses should receive more or less investment, and
- (2) Develop growth strategies for adding new products and businesses to the portfolio, whilst at the same time deciding when products and businesses should no longer be retained.

The two best-known portfolio planning methods are the Boston Consulting

Group Portfolio Matrix and the McKinsey/ General Electric Matrix (discussed in this revision note). In both methods, the first step is to identify the various Strategic Business Units ("SBU's") in a company portfolio. An SBU is a unit of the company that has a separate mission and objectives and that can be planned independently from the other businesses. An SBU can be a company division, a product line or even individual brands - it all depends on how the company is organised.

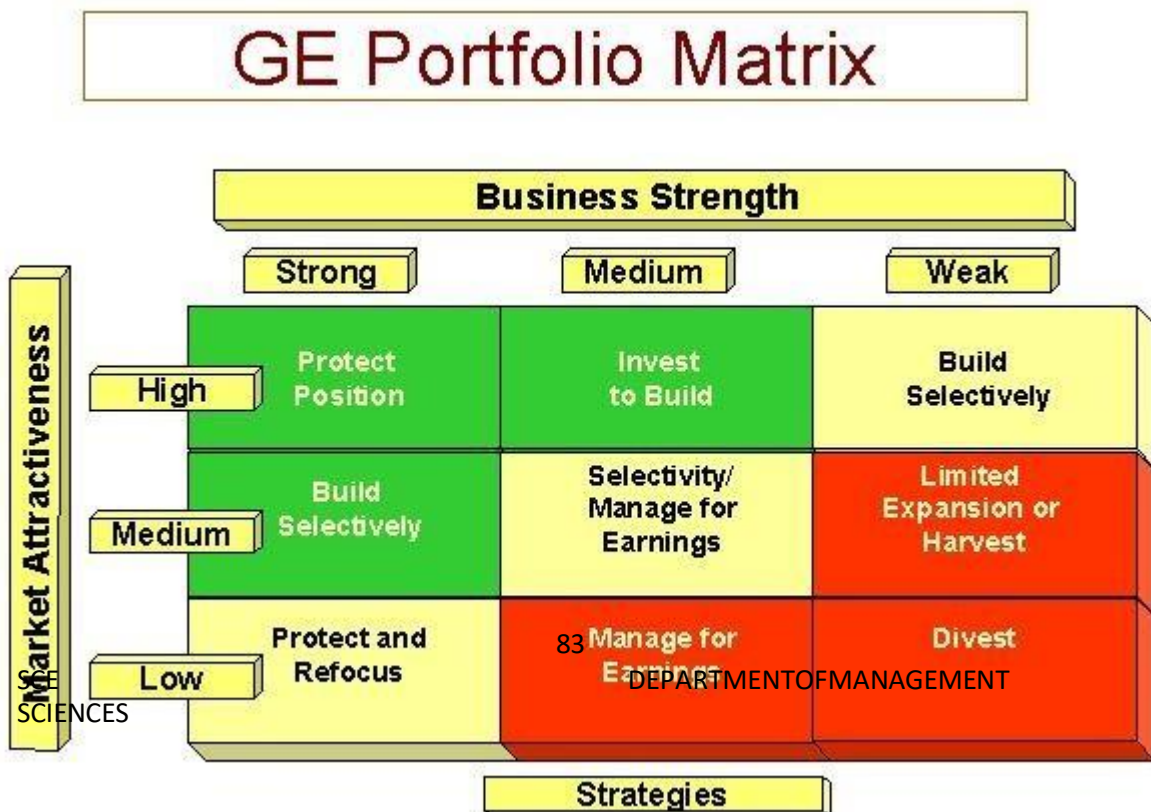
The McKinsey/General Electric Matrix

The McKinsey/GE Matrix overcomes a number of the disadvantages of the BCG Box. Firstly, market attractiveness replaces market growth as the dimension of industry attractiveness, and includes a broader range of factors other than just the market growth rate. Secondly, competitive strength replaces market share as the dimension by which the competitive position of each SBU is assessed.

The diagram below illustrates some of the possible elements that determine market attractiveness and competitive strength by applying the McKinsey/GE Matrix to the UK retailing market:

Factors that Affect Market Attractiveness

1. Whilst any assessment of market attractiveness is necessarily subjective, there are several factors which can help determine attractiveness. These are listed below:



- Market Size
- Market growth
- Market profitability
- Pricing trends
- Competitive intensity/ rivalry
- Overall risk of returns in the industry
- Opportunity to differentiate products and services
- Segmentation
- Distribution structure (e.g. retail, direct, wholesale)

Factors that Affect Competitive Strength

Factors to consider include:

- Strength of assets and competencies
- Relative brand strength
- Market share
- Customer loyalty
- Relative cost position (cost structure compared with competitors)
- Distribution strength
- Record of technological or other innovation
- Access to financial and other investment resources

Strategic leadership refers to a manager's potential to express a strategic vision for the organization, or a part of the organization, and to motivate and persuade others to acquire that vision. Strategic leadership can also be defined as utilizing strategy in the management of employees. It is the potential to influence organizational members and to execute organizational change. Strategic leaders create organizational structure, allocate resources and express strategic vision. Strategic leaders work in an ambiguous environment on very difficult issues that influence and are influenced by occasions and organizations external to their own.

The main objective of strategic leadership is strategic productivity. Another aim of strategic leadership is to develop an environment in which employees forecast the organization's needs in context of their own job. Strategic leaders encourage the employees in an organization to follow their own ideas. Strategic leaders make greater use of reward and incentive system for encouraging productive and quality employees to show much better performance for their organization. Functional strategic leadership is about inventive

Strategic leadership requires the potential to foresee and comprehend the work environment. It requires objectivity and potential to look at the broader picture.

A few main traits/characteristics/features/qualities of effective strategic leaders that do lead to superior performance areas follows:

Loyalty- Powerful and effective leaders demonstrate their loyalty to their vision by their words and actions.

Keeping them updated- Efficient and effective leaders keep themselves updated about what is happening within their organization. They have various formal and informal sources of information in the organization.

Judicious use of power- Strategic leaders make a very wise use of their power. They must play the power game skillfully and try to develop consent for their ideas rather than forcing their ideas upon others. They must push their ideas gradually.

Have wider perspective/outlook- Strategic leaders just don't have skills in their narrow specialty but they have a little knowledge about a lot of things.

Motivation- Strategic leaders must have a zeal for work that goes beyond money and power and also they should have an inclination to achieve goals with energy and determination.

Compassion-Strategic leaders must understand the views and feelings of their subordinates, and make decisions after considering them.

Self-control- Strategic leaders must have the potential to control distracting/disturbing moods and desires, i.e., they must think before acting.

Social skills- Strategic leaders must be friendly and social.

Self-awareness- Strategic leaders must have the potential to understand their own moods and emotions, as well as their impact on others.

Readiness to delegate and authorize- Effective leaders are proficient at delegation. They are well aware of the fact that delegation will avoid overloading of responsibilities on the leaders. They also recognize the fact that authorizing the subordinates to make decisions will motivate them a lot.

Articulacy- Strong leaders are articulate enough to communicate the vision (vision of where the organization should head) to the organizational members in terms that boost those members.

leaders: **Constancy/Reliability**-Strategic It becomes a component of organizational culture.

To conclude, Strategic leaders can create vision, express vision, passionately possess vision and persistently drive it to accomplishment

Gap analysis:

It generally refers to the activity of studying the differences between standards and the delivery of those standards. For example, it would be useful for a firm to document differences between customer expectation and actual customer experiences in the delivery of medical care. The differences could be used to explain satisfaction and to document areas in need of improvement.

However, in the process of identifying the gap, a before-and-after analysis

perform a Value Stream Map of the current process. Then we create a Value Stream Map of the desired state. The differences between the two define the "gap". Once the gap is defined, a game plan can be developed that will move the organization from its current state toward its desired future state.

The issue of service quality can be used as an example to illustrate gaps. For

quality perspective, these include: (1) service quality gap; (2) management understanding gap; (3) service design gap; (4) service delivery gap; and (5) communication gap.

Service Quality Gap.

Indicates the difference between the service expected by customers and the service they actually receive. For example, customers may expect to wait only 20 minutes to see their doctor but, in fact, have to wait more than thirty minutes.

Management Understanding Gap.

Represents the difference between the quality level expected by customers and the perception of those expectations by management. For example, in a fast food environment, the customers may place a greater emphasis on order accuracy than promptness of service, but management may perceive promptness to be more important.

Service Design Gap.

This is the gap between management's perception of customer expectations and the

development of this perception into delivery standards. For example, management might perceive that customer expects someone to answer their telephone calls in a timely fashion. To customers, "timely fashion" may mean within thirty seconds. However, if management designs delivery such that telephone calls are answered within sixty seconds, a service design gap is created.

Service Delivery Gap.

Represents the gap between the established delivery standards and actual service delivered. Given the above example, management may establish a standard such that telephone calls should be answered within thirty seconds. However, if it takes more than thirty seconds for calls to be answered, regardless of the cause, there is a delivery gap.

Communication Gap.

This is the gap between what is communicated to consumers and what is actually delivered. Advertising, for instance, may indicate to consumers that they can have their cars' soil changed within twenty minutes when, in reality, it takes more than thirty minutes.

IMPLEMENTING GAP ANALYSIS

Gap analysis involves internal and external analysis. Externally, the firm must communicate with customers. Internally, it must determine service delivery and service design. Continuing with the service quality example, the steps involved in the implementation of gap analysis are:

- Identification of customer expectations
- Identification of customer experiences
- Identification of management perceptions
- Evaluation of service standards
- Evaluation of customer communications

The identification of customer expectations and experiences might begin with focus-group interviews. Groups of customers, typically numbering seven to twelve per group, are invited to discuss their satisfaction with services or products. During this process, expectations and experiences are recorded. This process is usually successful in identifying those service and product attributes that are most important to customer satisfaction.

After focus-group interviews are completed, expectations and experiences are measured with more formal, quantitative methods. Expectations could be measured with a net of ten scale where one represents "Not At All Important" and ten represents "Extremely Important." Experience or perceptions about each of these attributes would be measured in a similar manner.

Gaps can be simply calculated as the arithmetic difference between the two measurements for each of the attributes. Management perceptions are measured much in the same manner. Groups of managers are asked to discuss their perceptions of customer expectations and experiences. A team can then be assigned the duty of evaluating manager perceptions, service standards, and communication to pinpoint discrepancies. After gaps are identified, management must take appropriate steps to fill or narrow the gaps.

THE IMPORTANCE OF SERVICE QUALITY GAP ANALYSIS

The main reason gap analysis is important to firms is the fact that gaps between customer expectations and customer experiences lead to customer dissatisfaction. Consequently, measuring gaps is the first step in enhancing customer satisfaction. Additionally, competitive advantages can be achieved by exceeding customer expectations. Gap analysis is the technique utilized to determine where firms exceed or fall below customer expectations.

Customer satisfaction leads to repeat purchases and repeat purchases lead to loyal customers. In turn, customer loyalty leads to enhanced brand equity and higher profits. Consequently, understanding customer perceptions is important to a firm's performance. As such, gap analysis is used as a tool to narrow the gap between perceptions and reality, thus enhancing customer satisfaction.

Distinctive Competence

Distinctive competence is a set of unique capabilities that certain firms possess allowing them to make inroads into desired markets and to gain an advantage over the competition; generally, it is an activity that a firm performs better than its competition. To define a firm's distinctive competence, management¹ must complete an assessment of both internal and external corporate environments. When

management finds an internal strength that both meets market needs and gives the firm a comparative advantage in the marketplace, that strength is the firm's distinctive competence. Taking advantage of an existing distinctive competence is essential to business strategy development. Firms can possess distinctive competence in a wide variety of areas, including technology, marketing, and management.

Formulating Strategy

Strategy can be defined as the tool managers use to adjust their firm to ever-changing environmental conditions. Unless a firm produces only one type of merchandise or service, it must devise strategies at both the corporate and business levels.

Corporate strategy defines the underlying businesses and determines the best methods of coordinating them. At the business level, strategy outlines the ways that a business will compete in a given market. Strategic planning is often closely tied to the development and use of distinctive competencies, and having an area of distinctive competence can present a major strategic advantage to any firm.

To devise corporate strategy, firm managers must consider a host of influences in their surrounding environment that can affect the firm's ongoing operations as well as the internal strengths and weaknesses that characterize the firm. When assessing the external business environment, management must analyze the given situation, forecast potential changes to it, and either try to change the situation or adapt to it. The assessment must include an evaluation of current and projected market needs and an evaluation of any existing comparative advantage over competitors.

To determine the best strategy for their firm, managers must realistically assess their own firm's status. A firm's internal strengths and weaknesses make it better suited to pursue some strategic paths than others. When looking for a match between opportunities and capabilities, managers must try to build upon the strongest qualities of the firm and avoid activities that rely on more vulnerable areas or are adverse to the firm's existing corporate culture.

Further, it is important for managers to account for potential problems involved in carrying out a strategy before they embark upon it. Thus, managers should examine potential strategies, while keeping in mind their firm's history, its culture and experiences, and its basic proficiencies. Once this assessment is complete, management must decide which opportunities in the business environment

to pursue and which one to pass up. Even if a firm does not have a distinctive competence, as is the case for many, it must devise its overall strategy to build upon its strengths and best use its resources.

Obviously, many successful business strategies are built around a determined distinctive competence. To truly succeed, a firm will have a competitive advantage over its rivals, giving it some sort of strategic advantage. Logically, strengthening a competitive position is made a great deal easier for a firm with one or more distinctive competencies. Having a distinctive competence can allow a firm to follow a different path than rival firms, utilize a strategy difficult for them to imitate, and end up in a better position over the long term. If other firms in the market place do not have a similar or countervailing competence, they will have a very difficult time remaining competitive.

Defining and Building Distinctive Competence

To define a company's distinctive competence, managers often follow a particular process. First, they identify the strengths and weaknesses of their firm. Next, they determine the strategic importance of these strengths and weaknesses in the given marketplace. Then, they analyze specific market needs and look for comparative advantages that they have over the competition. Importantly, while managers generally follow this process, they often undertake more than one step simultaneously.

Distinctive competence can be built in a number of ways. Firms can hire more qualified professionals than those employed by competitors; they can find and exploit previously neglected market niches; and they can be especially innovative or gain an advantage over competitors through sheer strength of management. There are numerous areas in which a firm can have a distinctive competence. Some companies have distinctive competence because they manufacture a product with superior quality. Other firms excel in technological innovation, research and development, or new product introduction. Still other firms have advantages in low-cost production, customer support, or creative advertising. For example, McDonald's distinctive competence is its system of controls for operating its fast-food restaurant franchises, which gives the company an unusually high profit margin.

Predicting Future Distinctive Competence

Since business environments and market places are always changing, the challenge for strategists is to maintain the firm's distinctive competence. As defined earlier, distinctive competencies are distinctive skills and capabilities firms can use to achieve an unusual market position or to gain an advantage over the competition. Thus, a firm's advantage comes largely from the fact that it has differentiated itself from its competition. It follows that if the environment changes such that numerous rivals have obtained competencies identical to those characterizing a particular firm, the firm is in a very poor position and would do well to reconsider its strategy.

Future strategic success requires that firms keep their distinct advantages over their rivals. Thus, firms must continuously assess their surrounding environments. They must be aware of potential shifts in industrial standings and must realistically evaluate whether the distinctive competency continues to yield an advantage. They should also look to new markets and evaluate the potential use of their distinctive competencies in those markets.

As business conditions and markets change, many of the strengths and weaknesses that characterize a firm will also change. Through strategic planning and leadership, management will be able to determine how the basis for competition may be changing and whether the firm's distinctive competencies need to be realigned. Indeed, some vulnerabilities and strengths will be exaggerated, while others will be eliminated. Success in these changing conditions can only come from taking advantage of opportunities highlighted by close scrutiny of a firm's internal and external environment. The most successful firms will be those that are able to locate and use distinctive competencies found in these assessments.

The final stage in strategic management is strategy evaluation and control. All strategies are subject to future modification because internal and external factors are constantly changing. In the strategy evaluation and control process managers determine whether the chosen strategy is achieving the organization's objectives. The fundamental strategy evaluation and control activities are: reviewing internal and external factors that are the bases for current strategies, measuring performance, and taking corrective actions.

Strategic management is a broader term that includes not only the stages already identified but also the earlier steps of determining the mission and objectives of an organization within the context of its external environment. The basic steps of the strategic management can be examined through the use of strategic management model.

The strategic management model identifies concepts of strategy and the elements necessary for development of a strategy enabling the organization to satisfy its mission. Historically, a number of frameworks and models have been advanced which propose different normative approaches to strategy determination. However, a review of the major strategic management models indicates that they all include the following elements:

1. Performing an environmental analysis.
2. Establishing organizational direction.
3. Formulating organizational strategy.
4. Implementing organizational strategy.
5. Evaluating and controlling strategy.

Strategic management is a continuous and dynamic process. Therefore, it should be understood that each element interacts with the other elements and that this interaction often happens simultaneously.

The major models differ primarily in the degree of explicitness, detail, and complexity. These differences derive from the differences in backgrounds and experiences of the authors. Some of these models are briefly presented below.

The phases of this model are as follows:

* **Strategic management's elements:** "...to determine mission, goals, and values of the firm and the key decision makers."

* **Analysis and diagnosis:** "...to search the environment and diagnose the impact of the threats and opportunities."

- * **Choice:** ...to consider various alternatives and assure that the appropriate strategy is chosen."
- * **Implementation:** "...to match plans, policies, resources, structure, and administrative style with the strategy."
- * **Evaluation:** "...to ensure strategy and implementation will meet objectives."



UNIT-5

Other Strategic Issues

Research studies have pointed out that innovative companies such as 3M, Procter Gamble and Rubbermaid are slow in introducing new products and their rate of success is not encouraging

Role of Management:

The top management should emphasize the importance of technology and innovation and they should provide proper direction.

- Environmental Scanning:
- External Scanning
- Impact of stakeholders on innovation
- Lead users
- Market Research
- New product Experimentation
- Internal scanning
- Resource allocation issues

Time to Market Issues:

The new product development period is again a crucial issue. Within four years many new products are imitated. Shorter the period, more beneficial for the company. Japanese auto manufacturers have gained competitive advantage over their rivals due to relatively short product development cycle.

Strategy Formulation:

The following crucial questions are raised in strategy formulation

- Is the firm a leader or follower in respect of R&D strategy?
- Should we develop our own technology?
- Or should we go for technology outsourcing?
- What should be the mix of basic and applied research?

Technology sourcing:

There are two methods for acquiring technology. It involves make or buy decision. In-house R&D capability is one method and tapping the R&D capabilities of competitors, suppliers and other organizations through contracts is another choice available for companies.

Strategic R&D alliance involves

- Joint programmes to develop new technology
- Joint ventures establishing a separate company to take a new product to market.
- Minority investments in innovative firms.

It will be appropriate for companies to buy technology which is commonly available from others but make technology themselves which is rare, to remain competitive. Outsourcing of technology will be suitable under the following conditions.

- The technology is of flow significant to competitive advantage
- The supplier has proprietary technology
- The supplier's technology is easy to adopt with the present system
- The technology development needs expertise
- The technology development needs new resources and new people

Technology competence:

In the case of technology outsourcing, the companies should have a minimal R&D capability in order to judge the value of technology developed by others.

Strategy Implementation:

To develop innovative organizations deployment of sufficient resources and development of appropriate culture are crucial at all stages of new product development.

Innovative Culture:

Entrepreneurial culture is a part of innovative culture which presupposes flexibility and dynamism into the structure. "Diffusion of Innovation" observes that an innovative organization has the following characteristics.

- Positive Attitude to change
- Decentralized Decision Making
- Informal structure
- Interconnectedness
- Complexity
- Slack resources
- System openness

The employees who are involved in innovative process usually fulfill three different roles such as:

- ⊖ Product champion
- ⊖ Sponsor
- ⊖ Orchestrator

Corporate Entrepreneurship:

Corporate Entrepreneurship is also known as intrapreneurship. According to Gifford Pinchot an intrapreneur is a person who focuses on innovation and creativity and who transforms and dreams of an idea into a profitable venture by operating within the organizational environment. Intrapreneur acts like an entrepreneur but within the organizational environment.

Evaluation and control:

The purpose of research is to gain more productivity at a speedy rate. The effectiveness of research function is evaluated in different ways in various organizations.

Improving R&D:

The following best practices can be considered as benchmark for a company's R&D activities.

- Corporate and business goals are well defined and clearly communicated to R&D department.
- Investments are made in order to develop multinational R&D capabilities to tap ideas throughout the world.
- Formal, cross functional teams are created for basic, applied and developmental projects.

New Business models and strategies for the Internet Economy

INTERNET ECONOMY:

The internet economy is an economy is based on electronic goods and services produced by the electronic business and traded through electronic commerce. The Internet Economy refers to conducting business through markets whose infrastructure is based on the internet and world-wide web. An internet economy differs

from a traditional economy in a number of ways, including communication, market segmentation, distribution costs and price.

Impact of the Internet and E-commerce

1. Impact on external industry environment
2. Changes character of the market and competitive environment
3. Creates new driving forces and key success factors
4. Breeds formation of new strategic groups
5. Impact on internal company environment
6. Having, or not having, an e-commerce capability tilt the scales
7. toward valuable resource strengths or threatening weaknesses

8. Creatively reconfiguring the value chain will affect a firm's competitiveness rivals.

Characteristics of Internet Market Structure:

Internet is composed of

1. Integrated network of user's connected computers
2. Banks of servers and high-speed computers
3. Digital switches and routers
4. Telecommunication equipment and lines

Strategy-shaping characteristics of the E-Commerce Environment

Internet makes it feasible for companies everywhere to compete in global markets.

- Competition in an industry is greatly intensified by new e-commerce. Strategic initiatives of existing rivals and by entry of new, enterprising e-commerce rivals.
- Entry barriers into e-commerce world are relatively low
- On-line buyers gain bargaining power
- Internet makes it feasible for firms to reach

Effects of the Internet and E-commerce:

Major groups of internet and e-commerce firms comprising the supply side include

1. Makers of specialized communications components and equipment
2. Providers of communications services
3. Suppliers of computer components and hardware
4. Developers of specialized software
5. E-Commerce enterprises

Overview of E-Commerce Business Models and Strategies:

Business Models: Suppliers of communications Equipment:

1. Traditional business model of a manufacturer is being used by most firms to make money.
2. Sell products to customers at prices above costs
3. Produce a good return on investment
4. Strategic issues facing equipment makers
5. Several competing technologies for various components of the internet infrastructure exist
6. Competing technologies may have different performance pluses and minuses and be compatible

Strategy options for suppliers of communications Equipment:

1. Invest aggressively in R&D to win the technological race against rivals
2. Form strategic alliances to build consensus for favored technological approaches
3. Acquire other companies with complementary technological expertise
4. Hedge firm's bets by investing sufficient resources in mastering one or more of the competing technologies

Business Models: Suppliers of Communication Services:

1. Business models based on profitably selling services for a fee—based on a flat rate per month or volume of use
2. Firms must invest heavily in extending lines and installing equipment to have capacity to provide desired point-to-point service and handle traffic load.
3. Investment requirements are particularly heavy for backbone providers, creating sizable up-front expenditures and heavy fixed costs

Strategic Options:

1. Provide high-speed internet connections using new digital line technology
2. Provide wireless broadband services or cable internet service
3. Bundle local telephone service, long distance service, cable TV service and Internet access into a single package for a single monthly fee

Business Models: suppliers of Computer Components and Hardware:

Traditional business model is used - Make money by selling products at prices above costs
Strategic approaches

Stay on cutting edge of technology Invest in R&D

Move quickly to imitate technological advances and product innovations of rivals
Key to success - Stay with or ahead of rivals in introducing next-generation products
Competitive advantage will most likely be based on strategies key to low cost

- Business Models: Developers of Specialized E-Commerce Software
- Business model involves
- Investments in designing and developing specialized software
- Marketing and selling software to other firms
- Profitability hinges on volume
- Strategic approaches: Sell software at a set price per copy
- Collect a fee for every transaction provided by the software.
- Rent or lease the software

Business Models: Media Companies and Content Providers:

- Using intellectual capital to develop music, games, video, and text, media firms
- Charge subscription fees or
- Rely on a pay-per-use model
- Business model of content providers involves creating content to attract users, then selling advertising to firms wanting to deliver a message
- Key success factors for content providers
- Create a sense of community
- Deliver convenience and entertainment value as well as information.

Business Models: E-Commerce Retailers:

- Sell products at or below cost and make money by selling advertising to other merchandisers
- Use traditional model of purchasing goods from manufacturers and distributors, marketing items at a web store
- Filling orders from inventory at a warehouse
- Operate website to market and sell product/service and outsource manufacturing, distribution and delivery activities to specialists.

Strategic Approaches: E-Commerce Retailers:

- Spend heavily on advertising to build widespread
- Add new product offerings to help attract traffic to firm's website.
- Be first-mover or at worst nearly mover
- Pay consideration to website attractiveness to generate "buzz" about the site among surfers
- Keep the website innovative, fresh, and entertaining

Key Success Factors: Competing in the E-Commerce Environment:

- Employ an innovative business model
- Develop capability to quickly adjust business model and strategy to respond to changing conditions
- Focus on a limited number of competencies and perform a relatively specialized number of value chain activities
- Stay on the cutting edge of technology
- Use innovative marketing techniques that are efficient in reaching the targeted audience and effective in stimulating purchases
- Engineer an electronic value chain that enables differentiation or lower costs or better value for the money.

Strategic issues for Non-Profit organizations Meaning:

"A non-profit organizations also known as a not-for-profit organization is an organization that does not distribute its surplus funds to owners or shareholders, but instead uses them to help pursue its goals/

Types of non-profit organizations:

- Private non-profit organizations
- Public governmental units

Two Major Reasons:

Society needs certain goods/services

Private not-for-profit organizations are exempted. Sources of Revenue:

Profit-making organization (Sales of goods or services) Not for profit organization (Sponsor or donations)

Constraints in Not-for-profit organization:

- Service is intangible in nature.
- The clients have very little influence.
- The sponsor mainly donates the fund for not-for-profit organization
- The professional people are going to join
- Restraints on the use of rewards and punishments.

Problems in the strategy formulation:

- The main aim is to collect the funds.
- They don't know how to frame strategy.
- Internal conflict with the sponsor
- Worthless will be rigid. Problems in Strategy implementation:
- The problem in decentralization
- Links in internal/external
- Rewards and punishment.

Popular Strategies for Not-for-profit organizations:

- Strategic piggybacking

- Mergers
- Strategic Alliances

Words that have specific meaning for Strategic Management

Competitive advantage - What a firm does better than its competitors. Characteristics that allow a firm to outperform its rivals.

Distinctive competence - Special skills and resources that generate strengths that competitors cannot easily match or imitate.

First mover advantage - The competitive advantage held by a firm from being first in a market or first to use a particular strategy.

Late mover advantage - The competitive advantage held by firms that are late in entering a market. Late movers often imitate the technological advances of other firms or reduce risks by waiting until a new market is established.

Sustainable competitive advantage - A competitive advantage that cannot easily be imitated and won't erode over time.

Group think - A tendency of individuals to adopt the perspective of the group as a whole. It occurs when decision makers don't question the underlying assumptions.

Competitive strategy - How an enterprise competes within a specific industry or market. Also known as business strategy or enterprise strategy.

Competitor analysis - The competitive nature of an industry. It determines how a rival will likely react in a given situation.

Barriers to entry - Factors that reduce entry into an industry.

Switching costs - The costs incurred when a buyer switches from one supplier to another.

Barrierstoexit -Factorsthatimpedeexitfroman industry.

Contestable markets - Markets where profits are held to a competitive level. Due to the ease of entry into the market.

Strategic groups - Clusters of firms within an industry that share certain criticalasset configurations and follow common strategies.

Predatory pricing - Aggressiveness by a firm against its rivals with the intent of driving them out of business.

Concentration-Focusofthefirm'seffortsandresourcesinone industry.

Core business - The central or major business of the firm. The core business is formed around the core competency of the firm. Management of the firm's core business is central to any decision about strategic direction.

Core competency - What a firm does well. The core competency forms the core business of the firm.

Critical success factors - Those few things that must go well if a firm's is to succeed. Typically 20 percent of the factors determine 80 percent of the performance. The critical success factors represent the 20 percent. Also called key success factors.

Culture - The collection of beliefs, expectations, and values learned and shared by the firm's members and passed on from one generation to another.

Diversification - The process a firm into new products or enterprises. **Concentric diversification** -

Diversification into a related industry. **Conglomeratediversification**-Diversificationintoanunrelatedindustry.

Economics-Costsavings.

Economies of integration-Cost savings generated from joint production, purchasing, marketing or control.

Economies of size-Fixed costs decline as output increases.

Economies of scope-The product of two or more enterprises produced from shared resources which allows for cost reductions.

Minimum efficient scale-The smallest output for which unit costs are minimized.

Enterprise - The production of a single crop or type of livestock, such as wheat or dairy. A responsibility center.

Primary enterprise-An enterprise that provides the foundation of the firm. The success of the primary enterprise is critical to the success of the firm.

Secondary enterprise - An enterprise that supports a primary enterprise and/or the mission and goals of the firm.

Competitive enterprises-Enterprises for which the output level of one can be increased only by decreasing the output level of the other.

Complementary enterprise-Enterprises for which increasing the output level of one also increased the output level of the other.

Supplementary enterprises - Enterprises for which the level of production of one can be increased without affecting the level of production of the other.

Enterprise strategy-How an enterprise competes within a specific market or industry. Also called business or competitive strategy.

Transfer price-The price at which a good or resource is transferred across

enterprises within a firm. **Entrepreneur** - An entrepreneur sees change as normal and healthy. He/she is involved in searching for change, responding to it, and exploiting it as an opportunity.

Environmental scanning - To monitor, evaluate and disseminate information from the external environment to key people within the firm.

Environmental analysis-An analysis of the environmental factors that influence a firm's operations.

Environmental opportunity - An attractive area for a firm to participate in where the firm would enjoy a competitive advantage.

Environmental threat-An unfavourable trend or development in the firm's environment that may lead to an erosion of the firm's competitive position.

Excess capacity-The ability to produce additional units of output without increasing fixed capacity.

Experience curve - Systematic cost reductions that occur over the life of a product. Product costs typically decline by a specific amount each time accumulated output is doubled.

Externalities-A cost or benefit imposed on one party by the actions of another party. Costs are negative externalities and benefits are positive externalities.

Firm vision-The collection of statements listed below indicating the desired strategic future for the firm.

Mission statement -A statement of the reason why a firm exists.

Goals-General statements of where the firm is going and what it wants to achieve.

Objectives - Specific and quantifiable statements of what the firm is to accomplish and when it is to be accomplished.

Innovation-A new way of doing things.

Diffusion curve - The rate over time at which innovations are copied by rivals. **Systematic innovation** - The purposeful and organized search for changes, and the systematic analysis of the opportunities these changes might offer for economic and social innovation.

Internal scanning-Looking inside the business and identifying strengths and weaknesses of the firm.

Operations management-Focuses on the performance and efficiency of the production process. It involves the day-to-day decisions of the business.

Portfolio-A group of enterprises within a firm that are managed as individual responsibility centers.

Portfolio analysis-Each product and enterprise is considered as an individual responsibility center for purposes of strategy formulation.

Portfolio management-Management of a firm's individual enterprises and resources across these enterprises.

Proactive-Seek out opportunities and take advantage of them. Anticipate threats and neutralize them.

Responsibility center-An enterprise whose performance is evaluated separately and is held responsible for its contribution to the firm's mission and goals.

Cost center-An enterprise that has a manager who is responsible for cost performance and controls most of the factors affecting cost.

Investment center - An enterprise that has a manager who is responsible for profit and investment performance and who controls most of the factors affecting revenues, costs, and investments.

Profit center - An enterprise that has a manager who is responsible for profit performance and who controls most of the factors affecting revenues and costs.

Restructuring - Selling off unrelated parts of a business in order to streamline operations and return to a core business.

Stakeholder - Individuals and groups inside and outside the firm who have an interest in the actions and decisions of the firm.

Strategic - Manoeuvring yourself into a favourable position to use your strengths to take advantage of opportunities.

Strategic audit - A checklist of questions that provide an assessment of a firm's strategic position and performance.

Strategic myopia - Management's failure to recognize the importance of changing external conditions because they are blinded by their shared, strongly held beliefs.

Strategic thinking - How decisions made today will affect the business years in the future.

Strategic predisposition - A tendency of a firm by virtue of its history, assets, or culture to favour one strategy over competitive possibilities.

Strategic decisions - A series of decisions used to implement a strategy.

Strategic management - The act of identifying markets and assembling the resources needed to compete in these markets. The set of managerial decisions and actions that determine the long-run performance of the firm.

Strategic planning - A comprehensive planning process designed to determine how the firm will achieve its mission, goals, and objectives over the next five or ten years or longer.

Business planning - A plan that determines how a strategic plan will be implemented. It specifies how, when, and where a strategic plan will be put into action. Also known as tactical planning.

Strategy - A pattern in a stream of decisions and actions.

Dominant strategy - A strategy that is optimal regardless of the action taken by one's rival.

Emergent strategy - Unplanned strategy that emerges from within the organization.

Intended strategy - Planned strategy developed through the strategic planning process.

Realized strategy - The real strategy of a firm that is either an intended (planned) strategy of management or an emergent (unplanned) strategy from within the organization.

Strategy formulation - The development of long-range plans for the management of environmental opportunities and threats, in light of the firm's strengths and weaknesses.

Strategy implementation - The process by which strategies and policies are put into action through the development of programs, budgets, and procedures.

Strategy control - Compares performance with desired results and provides the feedback for management to evaluate results and take corrective action.

Firm strategy - How a firm will reach its goals and objectives by using firm

strengths to take advantage of environmental opportunities.

Enterprise strategy - How an enterprise competes within its specific market or industry. Also called business or competitive strategies.

Niche strategy - A strategy serving a specialized part of the market.

SWOT analysis - Analysis of the strengths and weaknesses of the firm, and the opportunities and threats of the firm's environment.

Strategic issues - Trends and forces which occur within the firm or with environment surrounding the firm.

Strategic factors - Strategic issues expected to have a high probability of occurrence and impact on the firm.

Opportunities and threats - Strategic factors in the firm's external environment are categorized as opportunities or threats to the firm.

Strengths and weaknesses - Strategic factors within the firm are categorized as strengths or weaknesses of the firm.

Strategic fit - Fit between what the environment wants and what the firm has to offer.

Strategic alternatives - Alternative courses of action that achieve business goals and objectives, by using firm strengths to take advantage of environmental opportunities.

Vertical integration - The process in which either input sources or output buyers of the firm are moved inside the firm.

Backward (upstream) integration - Input sources are the firm.

Forward(downstream)integration-Outputbuyersarethefirm.

Contractualintegration - Separatefirmsinthevariousstages ofproductionlink the stages through contractual arrangements.

Full integration - Where one firm has full ownership and control over all the stages in the production of a product

Quasi-integration - A firm gets most of its requirements from an outside supplierthat is under its partial control.

Taperedintegration- A firm produces part of its own requirements and buys therest from outside suppliers.

Verticalcoordination -Thestagesintheproductionofaproductarelinkedbymore than open markets but less than ownership and control by one firm.

Vertical merger - Firms in different stages of the production and distribution chain are linked togeth