

## **OBJECTIVES**

After study this chapter, students should:

- Explain the definition of organizing function and its roles
- Distinguish types of organization structures and the characteristics of each organization structure
- Identify centralization and decentralization
- Understand the principles of delegation



## Definition

•Organizing is the process of arranging and assigning tasks, delegating powers and allocating organizational resources in order to achieve organizational goals effectively and efficiently.



•Organizing aims at developing an formal system of roles and tasks of individuals and groups and identifying the best way for them to cooperate in achieving organizational goals



## Definition

## Organizing consists of:

- •Organization design: dividing organization into subunits and identifying the roles and tasks for each subunit.
- •Power hierarchy design: developing the power hierarchy, identifying the relationships among subunits during the achieving organizational goals •Human resource management: identifying labor forces, staffing, compensating and rewarding



## Organization Design

Organization structure is the formal framework by which job/tasks are divided, grouped, and coordinated or is the formal pattern of interactions and coordination designed by management to link the tasks of individuals and groups in achieving organizational goals.

Organization structure consists of specific and collective tasks.

- > Specific tasks help the individual to understand what she/he has to do in achieving organizational goals
- Collective task help the individuals to understand how they have to coordinate effectively in achieving organizational goals



## Organization Design organization design is the process of developing or changing an organization structure Organization chart is a line diagram showing the broad outlines of an organization)'s structure Sales Production R&D DOD PRODUCT A PRODUCT B PRODUCT B PRODUCT C PRODUC

## Organizational Design (cont.)

## Basic elements of an organization chart

## Work Specialization

- the degree to which tasks in an organization are divided into separate jobs
  - individuals specialize in doing part of an activity rather than the entire activity
  - For example: House building (digging, constructing house frame, interior decoration, etc.)
- too much specialization has created human diseconomies



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## Basic elements of Organization Chart ... Departmentalization

- the basis by which jobs are grouped together or is grouping individuals into units, and units into departments and larger units to achieve organizational goals.
  - > functional groups jobs by functions performed (marketing, production, HR, financial, etc.)
  - > product groups jobs by product line (car, motor, etc.)
  - ➤ geographical groups jobs on the basis of territory or geography
  - ▶ process groups jobs on the basis of product or customer flow
  - > customer groups jobs on the basis of common customers



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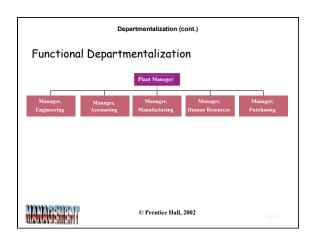
## Departmentalization (cont.)

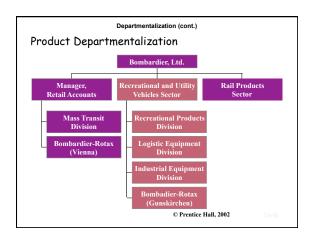
- large organizations combine most or all forms of departmentalization
- trends
  - >customer departmentalization is increasingly being
    - better able to monitor and respond to customer needs
    - cross-functional teams are becoming popular

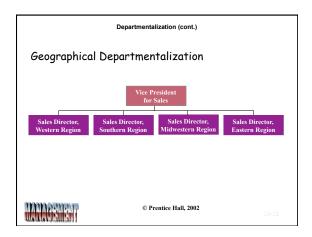
      ✓ groups of individuals who are experts in various specialties
      - ✓ involved in all aspects of bringing a new product to market

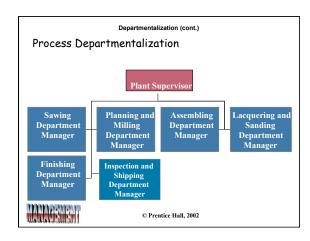


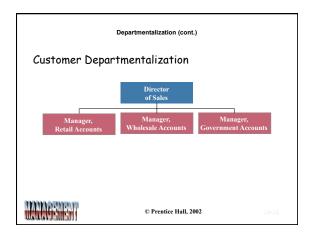
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## Organization Design (cont.) Chain of Command continuous line of authority that extends from upper organizational levels to the lowest levels and clarifies who reports to whom authority - the rights inherent in a managerial position to tell people what to do and to expect them to do it or the right to make decisions, carry out actions and direct others in matters related to the duties and goals of a position responsibility - the obligation to perform any assigned duties and achieve goals related to a position unity of command - a person should report to only one manager these concepts are less relevant today due to information technology and employee empowerment

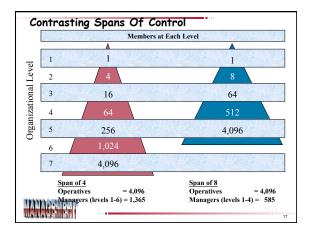
## Organizational Structure Designing (cont.)

## **Span of Control**

- number of employees that a manager can efficiently and effectively manage
- determines the number of levels and managers in an organization
- the wider the span, the more efficient the organization



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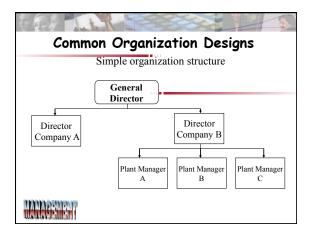
Span of Control									
	appropriate span influence	d by:							
	Factors	Relationships to span	In UK: span of						
	1. the skills and abilities of employees	+	control at middle and top						
	2. the skills and abilities of managers	+	management level:						
	3. the complexity of tasks performed	-	4, at first-line level:  → 8; in USA: span of						
	4. availability of standardized procedures	+	control at middle and top						
	5. sophistication of organization's information system	-	management level : 9						

## Organization Design (cont.)

## **Formalization**

- the degree to which jobs within the organization are standardized
  - > standardization removes the need for employees to consider alternatives (common process to carry out the tasks)
- extent to which employee behavior is guided by rules and procedures
  - > employee allowed minimal discretion in highly formalized jobs
    - ✓ explicit job descriptions
      ✓ clearly defined procedures





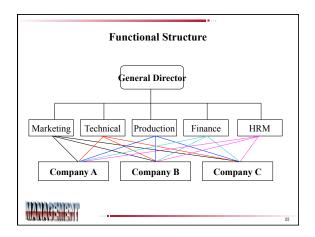
## Common Organizational Designs

- Principles low departmentalization, wide spans of control, authority centralized in a single person, and little formalization
- Each person at lower level report to one manager at higher level.
- One-boss structure

- Strengths: Fast, flexible, inexpensive to maintain, clear accountability
- Weaknesses: Not appropriate as organization grows, reliance on 1 person is risky

- commonly used by small businesses
   as organizations increase in size, the structure tends to become more specialized and formalized





## Common Organizational Designs

Principles - groups similar or related occupational specialties together

Division managers make decision and has responsibilities for dependent units based on their expertise

## Characteristics

Strengths: Cost saving from specialization (economies of scale, minimal duplication people and equipment) & employees are grouped with others who has similar tasks, maximal utilization of specialists

Weaknesses: Pursuit functional goals can cause managers to lose sight of what is best for overall organization, functional specialists become insulated and have little understand of what other units are doing; Conflicts on decisions between deferent divisions

## Application:

Organization has highly special characteristics

Hybrid Structure

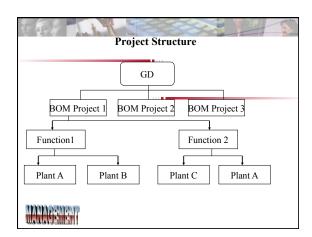
Advisory information

GD

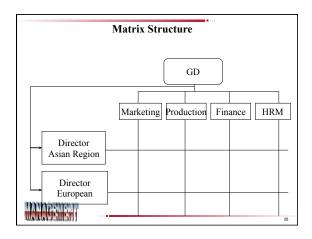
Marketing Technical Production Finance HRM

Company A Company B Company C





# Common Organizational Designs (cont.) Principles: developed based on simple or functional structures Characteristics employees work continuously on projects all work performed by teams comprised of employees with appropriate skills and abilities tends to be very fluid and flexible no rigid departmentalization or organization hierarchy managers serve as facilitators and mentor Structure in each project exists within project life. Application: is used in organization has a high specialty, has several similar product lines, each product line has a big value and is carried out in different places



## Common Organizational Designs (cont.) Matrix Structure - assigns specialists from different functional departments to work on projects led by project managers - adds vertical dimension to the traditional horizontal functional departments - creates a dual chain of command violates unity of command project managers have authority in areas relative to the project's goals functional managers retain authority over human resource decisions (e.g., promotions) Application: is used in large corporations such as Groups, MNCs, etc



## Organizational Design Decisions

## Mechanistic Organization

- rigidly and tightly controlled structure
- tries to minimize the impact of differing human traits
- most large organizations have some mechanistic characteristics

## Organic Organization

- highly adaptive and flexible structure
- permits organization to change when the need arises
- employees are highly trained and empowered to handle diverse job activities
- minimal formal rules and little direct supervision



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## Mechanistic Versus Organic Organization

## Mechanistic

- · High Specialization
- Rigid Departmentalization
- Clear Chain of Command
- Narrow Spans of Control
- Centralization
- High Formalization



- Cross-Hierarchical Teams
- Free Flow of Information
- Wide Spans of Control
- Decentralization
- Low Formalization



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## Organizational Design Decisions (cont.)

## **Contingency Factors**

- *Strategy and Structure* structure should facilitate the achievement of goals
  - >strategy and structure should be closely linked
  - >strategy focuses on:

innovation - need the flexibility and free flow of information of the organic structure

cost minimization - seek efficiency, stability, and tight controls of mechanistic structure

imitation - use structural characteristics of both mechanistic and organic structures



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# Organizational Design Decisions (cont.) Contingency Factors (cont.) Size and Structure - size affects structure at a decreasing rate Technology and Structure technology - converts inputs into outputs unit production - production of items in units or small batches mass production - large-batch manufacturing process production - continuous-process production mechanistic structure supports routine technology organic structure supports un-routine technology

	Uni <u>Pro</u>	t <u>duction</u>	Mass <u>Production</u>	Process Production
		v vertical ferentiation	Moderate vertical differentiation	High vertical differentiation
		v horizontal ferentiation	High horizontal differentiation	Low horizontal differentiation
	Low	v formalization	High formalization	Low formalization
Most effec	tive	Organic	Mechanistic	Organic

Organizational Design Decisions (cont.)

Contingency Factors (cont.)

Environmental Uncertainty and Structure

one way to reduce environmental uncertainty is to adjust the organization's structure

with greater stability, mechanistic structures are more effective

mechanistic structures are not equipped to respond to rapid environmental change

the greater the uncertainty, the greater the need for an organic structure

organizations are being designed to be more organic nowadays

## Management Process Design

## Decentralization vs. centralization:

To help the organization structure work, it is necessary to develop power hierarchy within in organization.

→Who make decision? Who report to whom? How are the relationships between units

Two ways of designing management process: centralization and decentralization



## Management Process Design

## Centralization

- the degree to which decision making is concentrated at a single point in the organization
  - top-level managers make decisions with little input from subordinates in a centralized organization
  - Help organization has unity of command, avoids the disperse thinking and actions



## Decentralization

the degree to which decisions are made by lower-level employees; distinct trend toward decentralized decision making



## Centralization and Decentralization- What is better?

## Decentralization:

- There is no body who has enough capability and time to make decisions in all aspects of organization
- Reflects the organizational policies and strategies
- Reflects the HR policies in terms of employment and training the potential managers
- Maximal utilization of enthusiasm, activeness, creativeness of lower employees in implementing tasks





## Factors That Influence the Amount of Centralization and Decentralization More Centralization More Decentralization Environment is stable. Environment is complex, uncertain. . Lower-level managers are not as capable or · Lower-level managers are capable and experience at making decisions as upperexperienced at making decisions. level managers. Lower-level managers do not want to have a Lower-level managers want a voice in say in decisions. decisions. • Decisions are significant. Decisions are relatively minor. Organization is facing a crisis or the risk of · Corporate culture is open to allowing company failure. managers to have a say in what happens. · Company is large. · Company is geographically dispersed. Effective implementation of company Effective implementation of company strategies depends on managers having strategies depends on managers' retaining say involvement and flexibility to make decisions. Wallat High © Prentice Hall, 2002



## Delegation ...... 1. Make delegation in written document Help employee to understand clearly his/her taks and which powers can be used Legal base for identifying delegated responsibilities 2. During implementing the delegation, top manager should believe in lower employees and make good conditions for them to think and act on his/her opinions 3. It should be developed a control system to monitor the delegation's efficiency. If there is no efficiency, it must to withdraw the given authority

## Review questions

- Define the Organizing. Describe the roles of organizing in process of managing an organization
- What are the main contents of organizing
- What is an organizational structure? What are the characteristics of an organizational structure
- Describe common organizational structures? What are strengths and weaknesses f each organizational structure
- Describe an example of organizational structure of a NGO, University, company, etc, ···
- Distinguish decentralization and centralization?
- What is the delegation? And its application in reality

