

## CHAPTER 2

# PERSPECTIVES ON ORGANIZATIONS

# Perspectives on Organizations

- Open systems

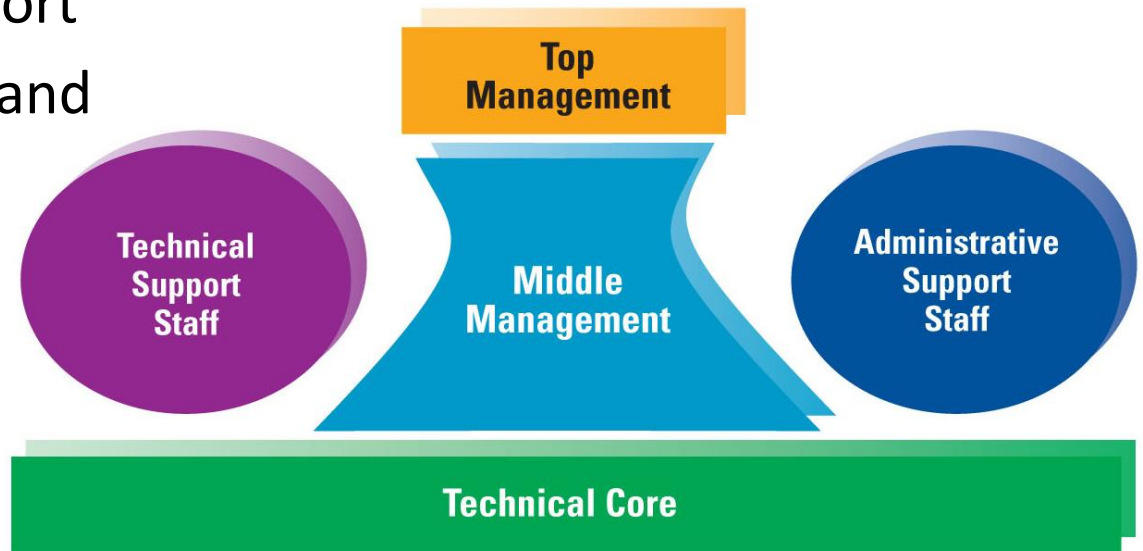
- *Open system* thinking pays attention to the (open) boundary between the organization and its context.

- *Closed system* design focuses exclusively upon the organization without consideration of its dependence upon or capacity to influence elements comprising its context.

# Perspectives on Organizations

## ■ Organizational configuration

- Technical core
- Technical support
- Administrative support
- Management – top and middle



Source: Based on Henry Mintzberg, *The Structuring of Organizations* (Englewood Cliffs, NJ: Prentice-Hall, 1979), 215–297; and Henry Mintzberg, 'Organization Design: Fashion or Fit?' *Harvard Business Review* 59 (January-February 1981): 103–116.

# Dimensions of Organization Design

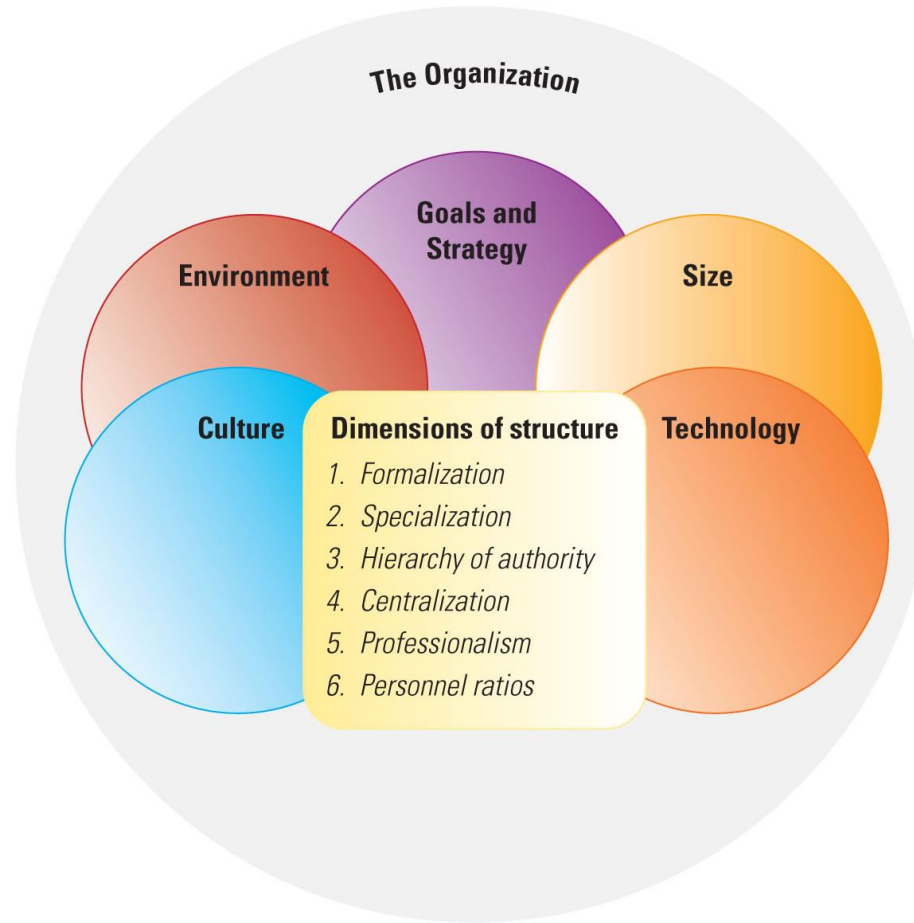
## ➤ Structural dimensions

- Formalization
- Specialization
- Hierarchy of authority
- Centralization
- Professionalism
- Personnel ratios

## ➤ Contextual dimensions

- Size
- Organizational technology
- Environment
- Goals and strategy
- Culture

# Interacting different dimensions of Organization Design



# Characteristics of three Organizations

1. **Organizational Structure**

2. **Organizational Culture**

3. **Organizational Strategy**

4. **Organizational Resources**

5. **Organizational Performance**

6. **Organizational Change**

7. **Organizational Innovation**

8. **Organizational Ethics**

# Performance and Effectiveness Outcomes

- **Efficiency** refers to the amount of resources used to achieve the organization's goals.
- **Effectiveness** refers to the degree to which an organization achieves its goals.
- **Stakeholder approach** – balancing the needs of groups in and outside of the organization that has a stake in the organization's performance.
- A **stakeholder** is any group within or outside of the organization that has a stake in the organization's performance.

# Major stakeholder groups and what they expect





# The Evolution of Organization Theory and Design

## ➤ Historical perspectives

### ▪ Efficiency is everything

- Scientific Management: pioneered by Frederick Winslow Taylor

### ▪How to get organized

- Administrative principles
- Contributed to bureaucratic organizations

### ▪What about people?

- Hawthorne Studies

### ▪Don't forget the context

- Contingency: there must be a 'goodness of fit' between 'structural' and 'contextual' dimensions.

# The Evolution of Organization Theory and Design

## ➤ Contemporary organization design

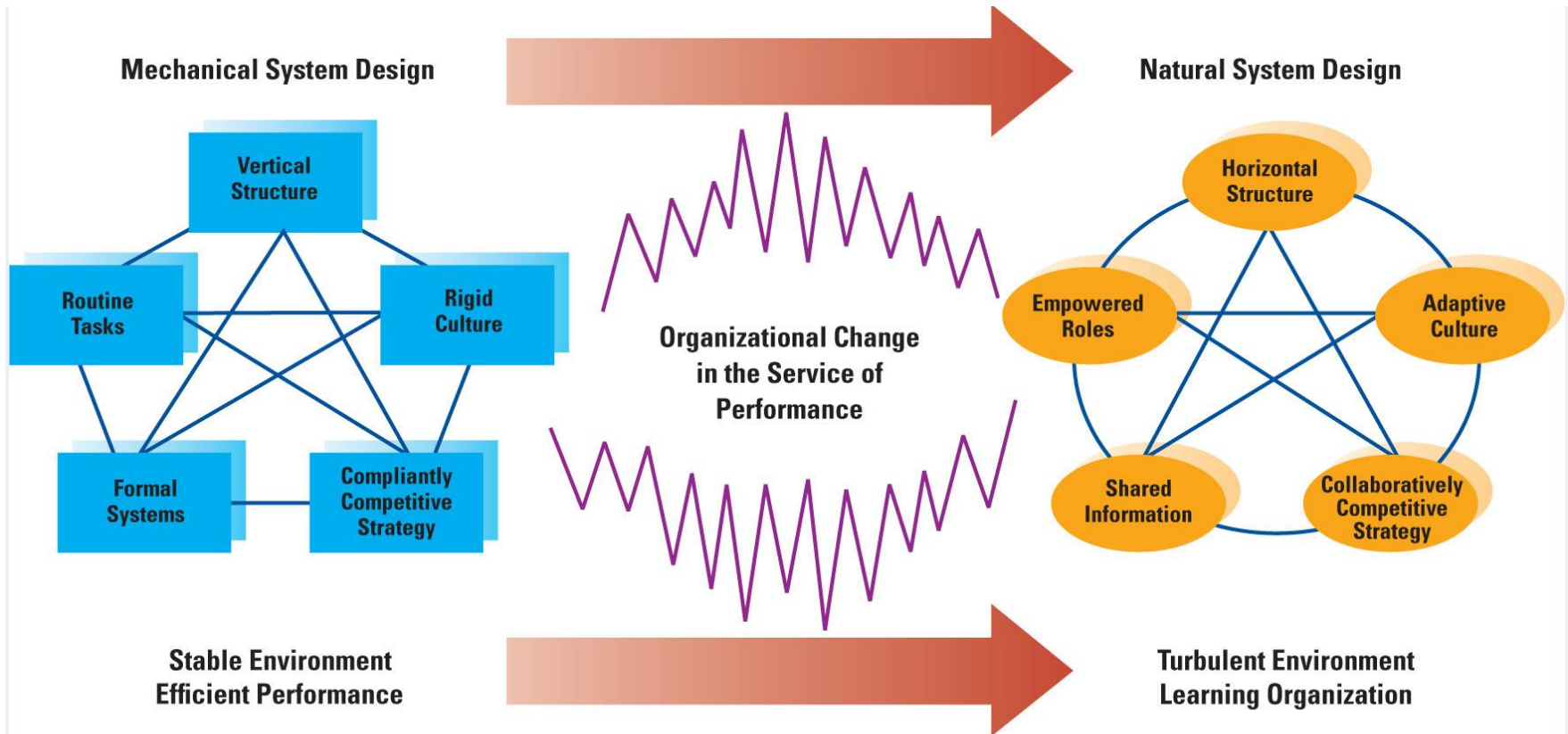
- As the context of organizations becomes more turbulent and complex, managers and organizations face a range of intertwined challenges.
- **Chaos Theory** suggests that relationships in complex systems are nonlinear and made up of numerous interconnections and divergent choices.
- **Learning organization** is based on equality, open information, little hierarchy and a culture that encourages adaptability and participation.

# The Evolution of Organization Theory and Design

## ➤ Efficient performance versus the learning organization

- From vertical to horizontal structure
- From routine tasks to empowered roles
- From formal control systems to shared information
- From competitive to collaborative strategy
- From rigid to adaptive culture

# Two Organization Design Approaches



Source: Adapted from David K. Hurst, *Crisis and Renewal: Meeting the Challenge of Organizational Change*. Boston, MA: Harvard Business School Press, 1995.

# Summary and Interpretation

- Organizations have been conceived as systems that either adapt to or exert control over the environment as a means of pursuing the goals of their dominant stakeholder.
- Managers and organizations face a range of intertwined challenges as the context of organizations becomes more turbulent and complex.