

MANAGEMENT & ORGANIZATIONAL **BEHAVIOUR**



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Part A - Principles of Management

- Module 1: Introduction: Management:
- Introduction
- Definition of management
- Nature, Purpose and Functions,
- Levels and types of managers
- Managerial roles,
- Skills for managers,
- Evolution of management thought,
- Fayol's fourteen principles of management,
- Recent trends in management.



Module 1: Introduction: Management

What is Management?

- Management is the accomplishment of results throwing results of other people.
- Management is the art of getting things done throw with the people in formally organised groups.
- Management is the force that unifies human as well human resources in the service of organisational go
- "MANAGEMENT IS THE PROCESS OF DESIGNING MAINTAINING AN ENVIRONMENT IN INDIVIDUALS WORKING TOGETHER IN GREEFICIENTLY ACCOMPLISH SELECTED AIMS."



Characteristics/Nature of Management

- Management is intangible.
- Management is goal oriented.
- Management is universal.
- Management is a group activity.
- Management is dynamic.
- Management is both a science as we an art.

Importance of Management

- Optimum use of resources.
- Effective Leadership and Motivation.
- Establishes sound relations.
- Achievement of goals.
- Change and Growth.
- Improves standard of living.



Evolution of Management







Limited stories

Many stories

Struggling

Bouncing Back

Rigid in Form

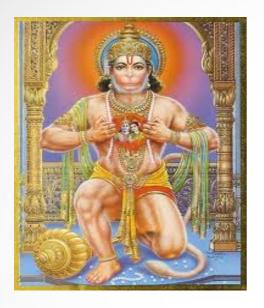
Adaptable in Form

Hermit Form

Householde



EVOLUTION OF MANAGEMENT





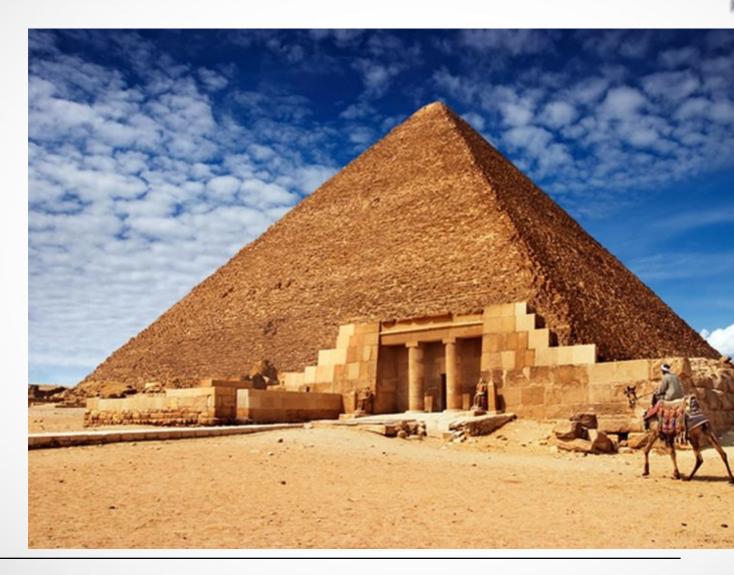








Pyramid of Giza









Planning

- According to KOONTZ, "Planning is deciding in a what to do, when to do & how to do. It bridges the where we are & where we want to be".
- It deals with chalking out a future course of action & in advance the most appropriate course of ac achievement of pre-determined goals.
- Thus, planning is a systematic thinking about ways for accomplishment of pre-determined goals.



Organizing

- According to Henry Fayol, "To organize a business is to p with everything useful or its functioning i.e. raw materia capital and personnel's".
- It is the process of bringing together physical, finance human resources and developing productive relationances
 amongst them for achievement of organizational goals.
- Organizing as a process involves:
 - Identification of activities.
 - Classification of grouping of activities.
 - Assignment of duties.
 - Delegation of authority and creation of responsibility
 - Coordinating authority and responsibility relationship www.FirstRanker.com



Staffing

- It is the function of manning the organization struand keeping it manned.
- The main purpose of staffing is to put right man of job
- Staffing involves:
 - Manpower Planning (estimating man power in tern searching, choose the person and giving the right
 - Recruitment, Selection & Placement.
 - Training & Development.
 - Remuneration.
 - Performance Appraisal.
 - Promotions & Transfer.



Leading

- "Leading is the use of influence to motivate emploachieve organizational goals".
- Managers must be able to make employees very participate in achieving an organization's goals.
- Components make up the leading function:
 Motivating employees
 Influencing employees
 Forming effective groups.



Controlling

- It implies measurement of accomplishment against standards and correction of deviation if any to achievement of organizational goals.
- The purpose of controlling is to ensure that eve occurs in conformities with the standards.
- Therefore controlling has following steps:
 - Establishment of standard performance.
 - Measurement of actual performance.
 - Comparison of actual performance with the standard finding out deviation if any.
 - Corrective action.



Levels and Types of Managers





Managerial Roles

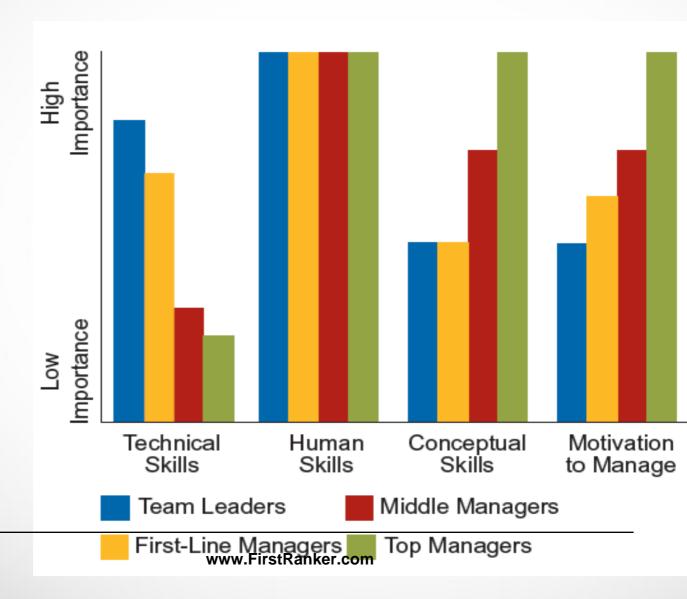
Category	Role	Activity
Informational	Monitor	Seek and receive information, scan papers and maintain interpersonal contacts
	Disseminator	Forward information to others, send memos, n calls
	Spokesperson	Represent the unit to outsiders in speeches an
Interpersonal	Figurehead Leader Liaison	Perform ceremonial and symbolic duties, recei Direct and motivate subordinates, train, advise Maintain information links in and beyond the o
Decisional	Entrepreneur	Initiate new projects, spot opportunities, iden- business development
	Disturbance handler	Take corrective action during crises, resolve co amongst staff, adapt to external changes
	Resource allocator	Decide who gets resources, schedule, budget,
	Negotiator www.F	Represent department during negotiations with irstRanker.com suppliers, and generally defend interests

Skills of Managers

- TECHNICAL SKILLS specialized procestechniques and knowledge required to get the job
- HUMAN SKILLS- Ability to work well with others.
- CONCEPTUAL SKILLS Ability to see the organ as a whole, understand how the different parts each otherand recognize how the company fits environment.
- MOTIVATIONAL SKILLS ability to insubordinates to perform better on their respective



Skills of Managers



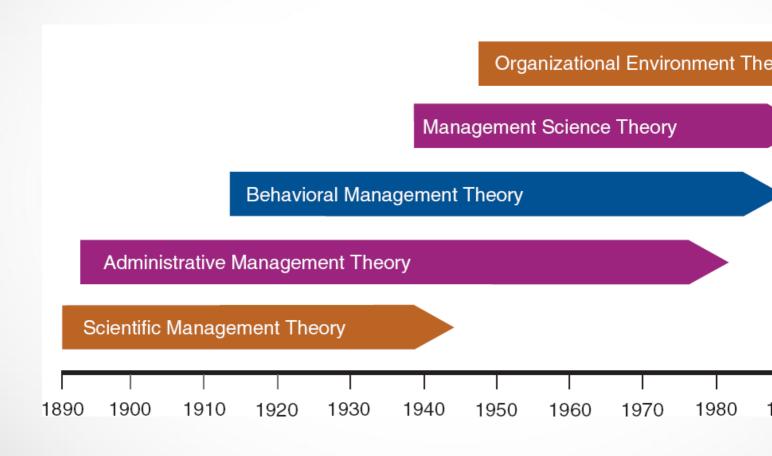


Mistakes Managers Make

- 1. Insensitive to others: abrasive, intimidating, bullying style
- 2. Cold, aloof, arrogant
- 3. Betray trust
- Overly ambitious: thinking of next job, playing politics
- 5. Specific performance problems with the busine
- 6. Overmanaging: unable to delegate or build a te
- 7. Unable to staff effectively
- 8. Unable to think strategically
- 9. Unable to adapt to boss with different style
- 10. Overdependent on advocate or mentor



The Evolution of Management Theory





Job Specialization and the Division of Labor

- Adam Smith (18th century economist
 - Observed that firms manufactured pins i of two different ways:
 - Craft-style—each worker did all steps.
 - - Production—each worker specialized in or
- Smith found that the performance of the fa in which workers specialized in only one or tasks was much greater than the performa the factory in which each worker performed pin-making tasks



Job Specialization and the Division of Labor

Job Specialization

 process by which a division of labor occ different workers specialize in specific to over time





F.W. Taylor and Scientific Managemer

Scientific Management

- The systematic study of the relationships between people and tasks for the purpose redesigning the work process to increase efficiency.
- Identify Best Practices
- Standard Operating Procedures
- Match workers skills and abilities to r and tasks
- Pay and performance



Problems with Scientific Management

- Managers
 frequently
 implemented only
 the increased
 output side of
 Taylor's plan.
 - Workers did not share in the increased output.

- Specialized jo became very boring, dull.
 - Workers ended distrusting the Scientific Management method.



The Gilbreths - TIME & MOTIO STUDY

- Analyze every individual action necessary perform a particular task and break it into of its component actions
- Find better ways to perform each compor action
- Reorganize each of the component action that the action as a whole could be perfor more efficiently-at less cost in time and ef



Administrative Management Theory



- Administrative Management
 - The study of create an organizational structure that to high efficient and effectives



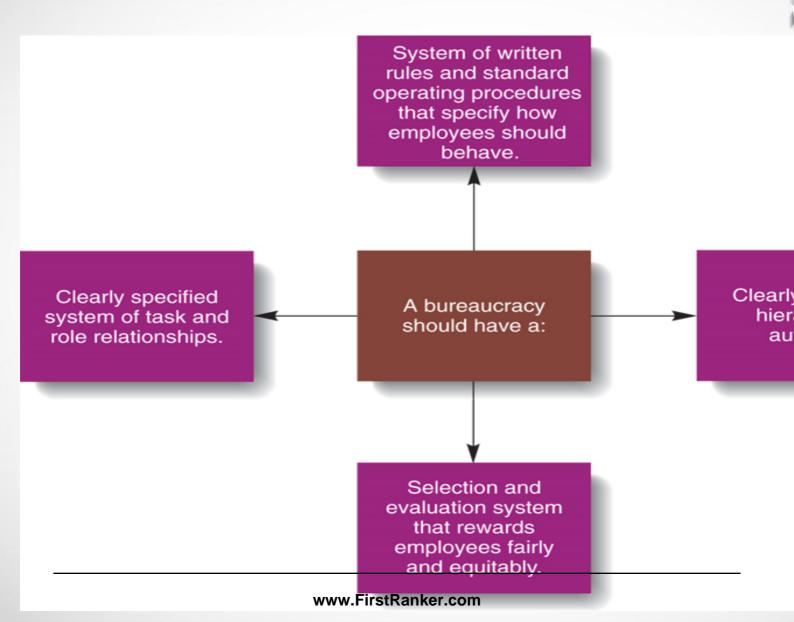
Administrative Management Theory

Max Weber

 Developed the principles of bureaucracy formal system of organization and administration designed to ensure efficient and effectiveness.



Weber's Principles of Bureaucracy





Rules, SOPs and Norms

Rules

formal written instructions that specify action be taken under different circumstances to a specific goals

Standard Operating Procedures (SOF

specific sets of written instructions about he perform a certain aspect of a task

Norms

 unwritten, informal codes of conduct that prescribe how people should act in particul situations



Fayol's Principles of Management

Division of Labor

Responsibility

Unity Comma

Line of Authority

Centralization

Unity Directi

Order



Fayol's Principles of Management

Initiative

Stability of Tenure of Personnel

Subordination of Individual Interest to the Common Interest

Remun of Pers

Espr



Behavioral Management Theory

Behavioral Management

The study of how managers should personal behave to motivate employees and encountered to perform at high levels and be committed to the achievement of organizational goals.



Behavioral Management

Mary Parker Follett

- Concerned that Taylor ignored the huma of the organization
 - Suggested workers help in analyzing their journal
 - If workers have relevant knowledge of the task

The Hawthorne Studies And Human Relations

- Studies of how characteristics of the setting affected worker fatigue and performance at the Hawthorne Works the Western Electric Company from 1 1932.
 - Worker productivity was measured at value levels of light illumination.



The Hawthorne Studies and Human Relations

- Human Relations Implications
 - Hawthorne effect workers' attitudes toward their managers affect the level of workers' performance





The Hawthorne Studies and Human Relations

Human relations movement

 advocates that supervisors be behavioral trained to manage subordinates in ways elicit their cooperation and increase their productivity



The Hawthorne Studies and Human Relations

- Behavior of managers and workers in work setting is as important in explain the level of performance as the techn aspects of the task
- Demonstrated the importance of understanding how the feelings, thou and behavior of work-group members managers affect performance



Theory X and Theory Y

Douglas McGregor proposed two differences of assumptions about workers.

Theory X

 A set of negative assumptions about wo that leads to the conclusion that a mana task is to supervise workers closely and control their behavior.



Theory X and Theory Y

Theory Y

– A set of positive assumptions about wor that leads to the conclusion that a mana task is to create a work setting that encourages commitment to organization goals and provides opportunities for wor to be imaginative and to exercise initiative self-direction.



Theory X vs. Theory Y

THEORY X	THEORY Y
The average employee is lazy, dislikes work, and will try to do as little as possible.	Employees are not inherently lazy. On the chance, employees will do what good for the organization.
To ensure that employees work hard, managers should closely supervise employees.	To allow employees to work in the organization's interest, managers in create a work setting that provide opportunities for workers to exercinitiative and self-direction.
Managers should create strict work rules and implement a well-defined system of rewards and punishments to control employees.	Managers should decentralize autho employees and make sure employ have the resources necessary to acl organizational goals.



Management Science Theory

Management Science Theory

 Contemporary approach to management focuses on the use of rigorous quantitate techniques to help managers make max use of organizational resources to produgoods and services.



Management Science Theory

Quantitative management

 utilizes mathematical techniques, like lin programming, modeling, simulation and theory

Operations management

 provides managers a set of techniques to can use to analyze any aspect of an organization's production system to increefficiency

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Management Science Theory

Total quality management

 focuses on analyzing an organization's i conversion, and output activities to incre product quality

Management information systems

help managers design systems that proving information that is vital for effective decisions
 making



Organizational Environment Theory

Organizational Environment

The set of forces and conditions that operation beyond an organization's boundaries but affect a manager's ability to acquire and resources



Open System

 A system that takes resources from its external environment and transforms the into goods and services that are then se back to that environment where they are bought by customers.



Input stage

 organization acquires resources such as ra materials, money, and skilled workers to pr goods and services

Conversion stage

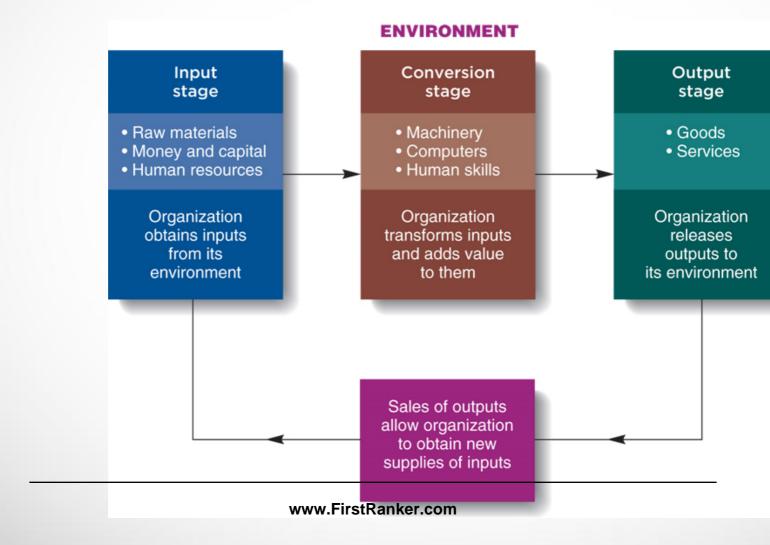
inputs are transformed into outputs of finish goods

Output stage

finished goods are released to the external environment



The Organization as an Open System





Closed system

- A self-contained system that is not affect changes in its external environment.
- Likely to experience entropy and lose its to control itself



Synergy

- the performance gains that result from the combined actions of individuals and departments
- Possible only in an organized system





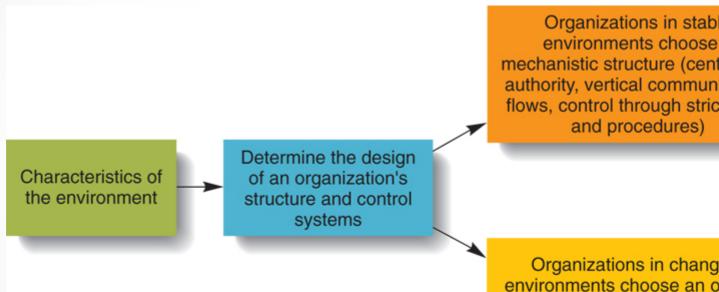
Contingency Theory

Contingency Theory

- The idea that the organizational structur control systems manager choose are contingent on characteristics of the exte environment in which the organization operates.
- "There is no one best way to organize"



Contingency Theory



Organizations in stab environments choose mechanistic structure (cent authority, vertical commun flows, control through stric and procedures)

structure (decentralized au horizontal communication

cross-departmental coope

There is no one best way to organize; organizational structure depends on the environment in which an organization operates.



Type of Structure

Mechanistic Structure

An organizational structure in which aution is centralized, tasks and rules are clearly specified, and employees are closely supervised.



Type of Structure

Organic Structure

An organizational structure in which aution
is decentralized to middle and first-line
managers and tasks and roles are left
ambiguous to encourage employees to
cooperate and respond quickly to the
unexpected