

Param Pujya Dr. Babasaheb Ambedkar Smarak Samiti's

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CONTROL SYSTEM

For Internal Circulation and Academic Purpose Only

Programme Educational Objectives

Our program will create graduates who:

- 1. Will be recognized as a creative and an enterprising team leader.
- 2. Will be a flexible, adaptable and an ethical individual.
- 3. Will have a holistic approach to problem solving in the dynamic business environment.

Principles of Management Course Outcomes

- CO1-Student manager will be able to identify application of various management theories in the organization / establishment under study.
- CO2-For a given profile, student manager will be able to map the desired skill set with available skills through interaction with the employees of the organization / establishment under study
- CO3-Given the task / event, student manager will be able to formulate plan, design the team structure with authority and responsibility, and devise a control mechanism for effective management.

- CO4- In the organization/establishment under study, student manager will be able to calculate Span of Control and analyze Scalar Chain.
- CO5- Student manager will be able compare the motivational practices and its suitability in the organization/establishment under study.
- CO6- Student manager will be able determine sources of recruitment and comment on its suitability in the organization/establishment under study.

What is Control?

Controlling

• The process of monitoring activities to ensure that they are being accomplished as planned and of correcting any significant deviations.

The Purpose of Control

• To ensure that activities are completed in ways that lead to accomplishment of organizational goals.

Why is Control Important?

• As the final link in management functions:

Planning

Controls let managers know whether their goals and plans are on target and what future actions to take.

Empowering employees

Control systems provide managers with information and feedback on employee performance.

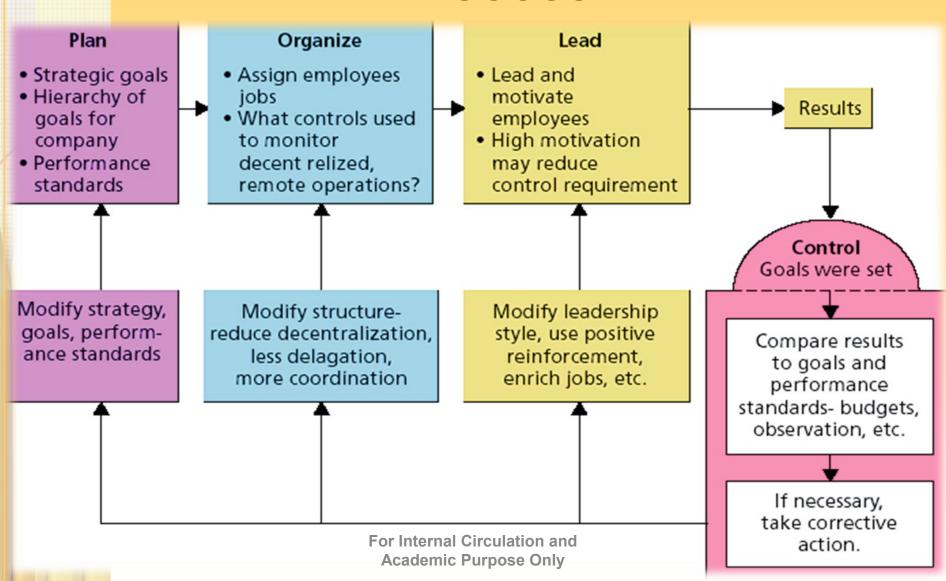
Protecting the workplace

Controls enhance physical security and help minimize workplace disruptions.

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Management and the Control Process





- Step 1-Measuring actual performance
 - Personal observation, statistical reports, oral reports, and written reports
 - Management by walking around (MBWA)
- Step II- Comparing actual performance against a standard
 - Comparison to objective measures: budgets, standards, goals
 - Range of variation

Steps in the Control Process

- Step III- Taking managerial action to correct deviations or inadequate standards
 - Immediate corrective action
 - Correcting a problem at once to get performance back on track
 - Basic corrective action
 - Determining how and why performance has deviated and then correcting the source of deviation
 - Revising the standard
 - Adjusting the performance standard to reflect current and predicted future performance capabilities

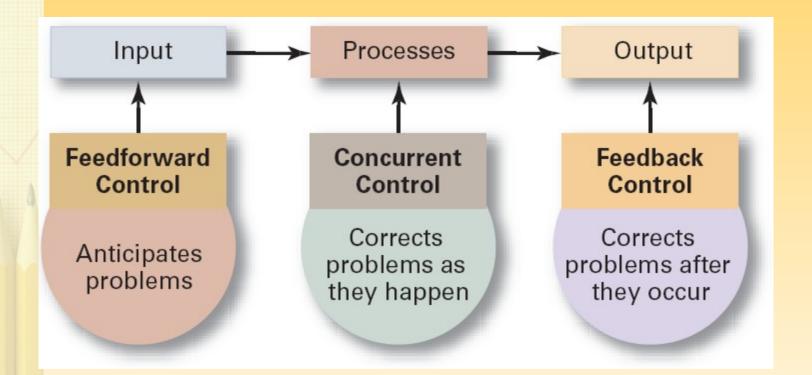
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Qualities of an Effective Control System

Accuracy	Timeliness
Economy	Flexibility
Understandability	Reasonable criteria
Strategic placement	Emphasis on the exception
Multiple criteria	Corrective action

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Types of Control



Types of Control

Feedforward Control

- A control that prevents anticipated problems before actual occurrences of the problem.
 - Building in quality through design.
 - Requiring suppliers conform to ISO 9002.

Concurrent Control

- A control that takes place while the monitored activity is in progress.
 - **Direct supervision**: management by walking around.

Types of Control

Feedback Control

- A control that takes place after an activity is done.
 - Corrective action is after-the-fact, when the problem has already occurred.

Advantages of feedback controls:

- Provide managers with information on the effectiveness of their planning efforts.
- Enhance employee motivation by providing them with information on how well they are doing.

The Basic Management Control System

Budget

- Formal financial expression of a manager's plans.

Capital Budget

 Shows the expenses for equipment with a life longer than one year.

Operating Budget

- Shows the expected sales and/or expenses for each of the company's departments for the planning period in question.

Performance Reporting

Variances

Differences between budgeted and actual amounts.

Audit

A systematic process of objectively obtaining and evaluating evidence of the firm's performance, judging the accuracy and validity of the data, and communicating the results to interested users.

Financial Ratio

 An arithmetic comparison of one financial measure to another, generally used to monitor and control financial performance.

Tools for Controlling Organizational Performance: Financial Controls

- Traditional Controls
 - Ratio analysis
 - Liquidity
 - Leverage
 - Activity
 - Profitability
 - Budget Analysis
 - Quantitative standards
 - Deviations

- Other Measures
 - Economic Value Added (EVA)
 - Market Value Added (MVA)

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