Presentation Slides to Accompany

Organizational

Behavior 10th Edition

3

Don Hellriegel and John W. Slocum, Jr. Chapter 3—Understanding Perceptions and Attributions

Prepared by Michael K. McCuddy Valparaiso University

Silde 3.1 Learning Objectives for Understanding Perceptions and Attributions

- * Describe the elements in the perceptual process
- Identify the factors that influence individuals' perceptions
- $\boldsymbol{\div}$ Identify the factors involved in person perception
- * Describe the primary major errors in perception
- * Explain how attributions influence behavior

Chapter 3: Understanding Perceptions and Attributions

2

Slide 3.2 Basic Elements in the Perceptual Process Environmental Stimuli Perceptual Selection *External factors *Internal factors *Internal factors Chapter 3: Understanding Perceptual oryanization *Perceptual oryanization *Perceptual grouping Response *Covert *Overt Chapter 3: Understanding Perceptions and Attributions

Slide 3.3 External Factors in Selective Screening

- ♦ Size
- Intensity
- ❖ Motion
- * Repetition
- ❖ Novelty and familiarity

Chapter 3: Understanding Perceptions and Attributions

Slide 3.4 Internal Factors in Selective Screening

- ❖ Personality
- ❖ Learning
 - ❖Perceptual set
- ❖ Motivation
 - ❖Pollyanna principle

Chapter 3: Understanding Perceptions and Attributions 5

Slide 3.5 External and Internal Factors in Person Perception

- **♦ External factors**
 - ❖ Characteristics of the person being perceived
 - ❖ Situation in which the perception takes place
- ❖Internal factor
 - Characteristics of the perceiver

Chapter 3: Understanding

Slide 3.6 **Impression Management Tactics**

- ❖ Behavioral matching
- ❖ Self-promotion
- Conforming to norms
- Flattering others
- ❖ Being consistent

Chapter 3: Understanding Perceptions and Attributions

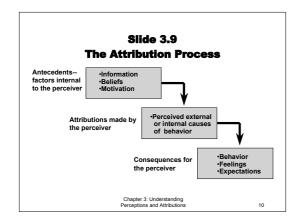
Slide 3.7 **Common Perceptual Errors**

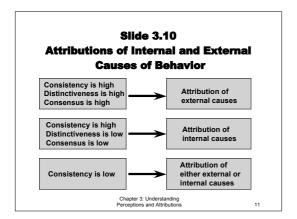
- * Perceptual defense
- Stereotyping
- * Projection
- * Expectancy effects

Chapter 3: Understanding Perceptions and Attributions

Slide 3.8 **Examples of Attributions Based on Differing Perceptions of Performance**

- performers:
 - ❖Subordinate
 - participation in decision making Mistakes viewed as learning opportunities
 - ❖Subordinates given challenging tasks
- Manager's behavior toward strong
 Manager's behavior toward weak performers:
 - ❖Supervisor closely monitors behavior of subordinate
 - Mistakes are highlighted to subordinates
 - ❖Subordinates given routine tasks





Slide 3.11 Guidelines for Dealing with the Attribution Implications of Being Fired

- Work through the firing psychologically
- * Figure out what went wrong
- Work with the former employer to develop an exit statement
- Avoid negative attributions as part of the explanation for the firing

Chapter 3: Understanding Perceptions and Attributions

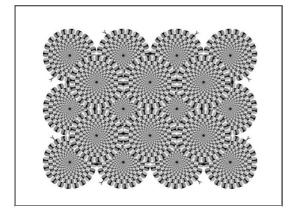
-			
-			
_			
-			
-			

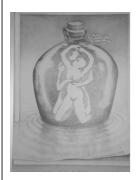
Tout ce que peut notre cerveau ...

Soeln une éudte d'une uvriseinté agnliase, l'odrre des Ittrees dnas un mot n'est pas ipmrtnaot, ce qui cmptoe c'est la pmereire et la dinreere lertte.

Le rtsee puet erte n'ipmrote qoui, on puet qnaud mmee le Irie snas pbolrmee.

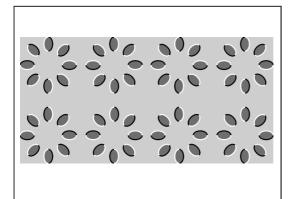
Chapter 3: Understanding

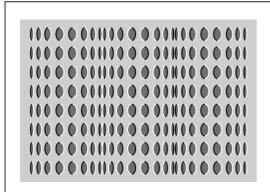


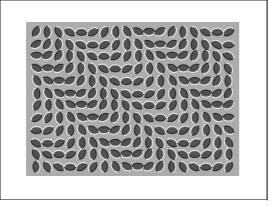


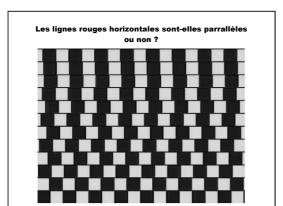
Des études ont montré que les enfants ne reconnaissent pas cette image "intime", car leur mémoire ne connait pas encore de telle situation.

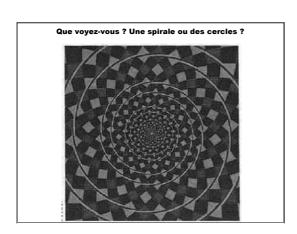
Ce que les enfants voient, ce sont 9 dauphins. Les voyez-vous aussi ?

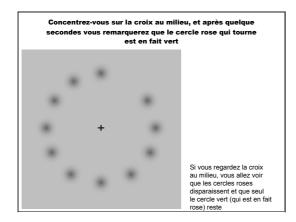


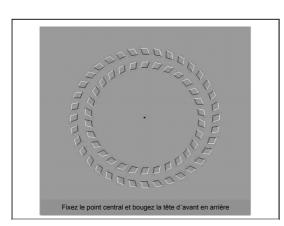












Suivez les instructions:

1) Décontractez-vous et regardez fixement les 4 points au centre de l'image pendant 40 secondes

2) Tournez votre regard lentement vers un mur à proximité (la surface doit être lisse et unicolore)

3) Vous voyez se former lentement une tâche claire (regardez suffisamment longtemps)

4) Clignez des yeux et vous verrez se former une image à l'intérieur de la tâche claire

5) Que voyez-vous ?



Presentation Slides to Accompany

Organizational

Behavior 10th Edition

Don Hellriegel and John W. Slocum, Jr. Chapter 4—Fostering Learning and Reinforcement

> Prepared by Michael K. McCuddy Valparaiso University

Slide 4.1 Learning Objectives for Fostering Learning and Reinforcement

- Explain the differences between classical and operant conditioning
- Describe the contingencies of reinforcement
- * List the four schedules of reinforcement
- * Describe social learning theory

Chapter 4: Fostering Learning and Reinforcement

__

Slide 4.2 Classical Conditioning Unconditioned stimulus (food) Reflex response (salivation) stimulus (metronome) Chapter 4: Fostering Learning and Reinforcement 3

Slide 4.3 **Examples of Operant Behaviors** and Their Consequences

CONSEQUENCES **BEHAVIORS**

The Individual

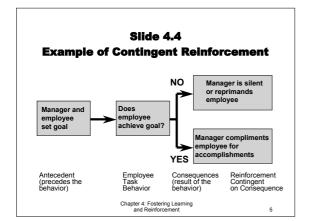
* works and is paid. is docked pay.

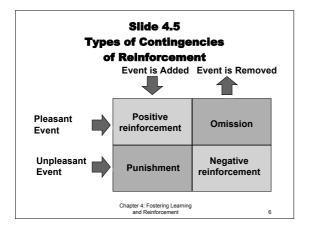
* enters a restaurant and

* enters a football stadium and watches a football game.

* enters a grocery store and buys food.

Chapter 4: Fostering Learning and Reinforcement





Slide 4.6 Principles of Positive Reinforcement

- Contingent reinforcement—only reinforce desired behavior
- Immediate reinforcement—reinforce immediately after desired behavior occurs
- Reinforcement size—a larger amount of reinforcement has a greater effect
- * Reinforcement deprivation—deprivation increases effect on future behavior

Chapter 4: Fostering Learning and Reinforcement

Slide 4.7 Rewards Used by Organizations

MATERIAL REWARDS Pay raises Stock options Stock options Deferred compensation Bonuses/bonus plans Incentive plans Expense accounts SOCIAL/INTERPERSONAL REWARDS THE

SUPPLEMENTAL BENEFITS
Company automobiles
Health insurance plans
Pension contributions
Vacation and sick leave
Recreation facilities
Child-care support
Club privileges
Parental leave

STATUS SYMBOLS
Comer offices
Offices with windows
Carpeting
Drapes
Paintings
Watches
Rings
Private restrooms

REWARDS FROM THE TASK Sense of achievement Jobs with more responsibility Job autonomy/self-direction Performing important tasks SELF-ADMINISTERED REWARDS Self-congratulation Self-prognition Self-praise Self-development through expanded knowledge/skills Greater sense of self-worth

Chapter 4: Fostering Learning and Reinforcement

Slide 4.8
Potential Negative Effects
of Punishment

Pacurrence
employee behavior

Undeairable
emollonal reaction

Chapter 4: Fostering Learning and Reinforcement

q

Slide 4.9 How to Make Punishment Effective

- * Praise in public, punish in private
- Pinpoint and specifically describe the undesirable behavior to be avoided
- * Develop alternative desired behavior
- Balance the use of pleasant and unpleasant events

Chapter 4: Fostering Learning and Reinforcement

10

Slide 4.10 Guidelines for Using Contingencies of Reinforcement

- * Do not reward all employees the same
- Consider consequences of both actions and nonactions
- Make employees aware of the behaviors to be reinforced
- Let employees know what they are doing wrong
- $\ensuremath{\raisebox{.1ex}{$\raisebox{.4ex}{}}}}}}}}}}}}}}$
- Make the managerial response equal to workers' behavior

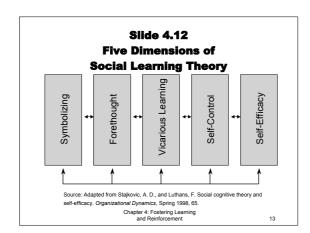
Chapter 4: Fostering Learning and Reinforcement

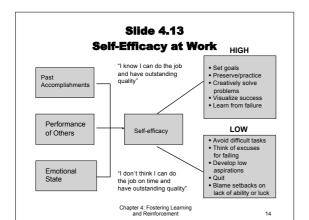
11

Slide 4.11 Comparison of Reinforcement Schedules

- ❖ Fixed interval—leads to average performance
- Fixed ratio—leads quickly to high and stable performance
- Variable interval—leads to moderately high and stable performance
- * Variable ratio—leads to very high performance

Chapter 4: Fostering Learning and Reinforcement





Slide 4.14 Guidelines for Using Social Learning Theory

- Identify behaviors that lead to improved performance
- * Select an appropriate behavioral model
- $\begin{tabular}{ll} & \label{table_property} & \label{table_property} & \label{table_property} & \label{table_property} & \end{tabular}$
- * Structure a positive learning situation
- * Provide positive consequences
- * Develop organizational support for new behaviors

Chapter 4: Fostering Learning and Reinforcement

Slide 4.15 Conditions for Effective Use of Self-Control

- * The person must be able to:
 - Engage in behaviors that s/he wouldn't normally want to perform
 - * Use self-reinforcers
 - * Set goals that determine when self-reinforcers are to be applied

-			
٠			