

Chapter 7

Robbins & Judge

Organizational Behavior

14th Edition

Motivation Concepts

Kelli J. Schutte

William Jewell College

Chapter Learning Objectives

- **After studying this chapter, you should be able to:**
 - Describe the three elements of motivation.
 - Identify four early theories of motivation and evaluate their applicability today.
 - Apply the predictions of the self-determination theory to intrinsic and extrinsic rewards.
 - Compare and contrast goal-setting theory and management by objectives.
 - Contrast reinforcement theory and goal-setting theory.
 - Demonstrate how organizational justice is a refinement of equity theory.
 - Apply the key tenets of expectancy theory to motivating employees.
 - Compare contemporary theories of motivation.
 - Explain to what degree motivation theories are culture-bound.

Defining Motivation

The result of the interaction between the individual and the situation.

- **The processes that account for an individual's intensity, direction, and persistence of effort toward attaining a goal – specifically, an organizational goal.**
- **Three key elements:**
 - **Intensity** – how hard a person tries
 - **Direction** – effort that is channeled toward, and consistent with, organizational goals
 - **Persistence** – how long a person can maintain effort



Early Theories of Motivation

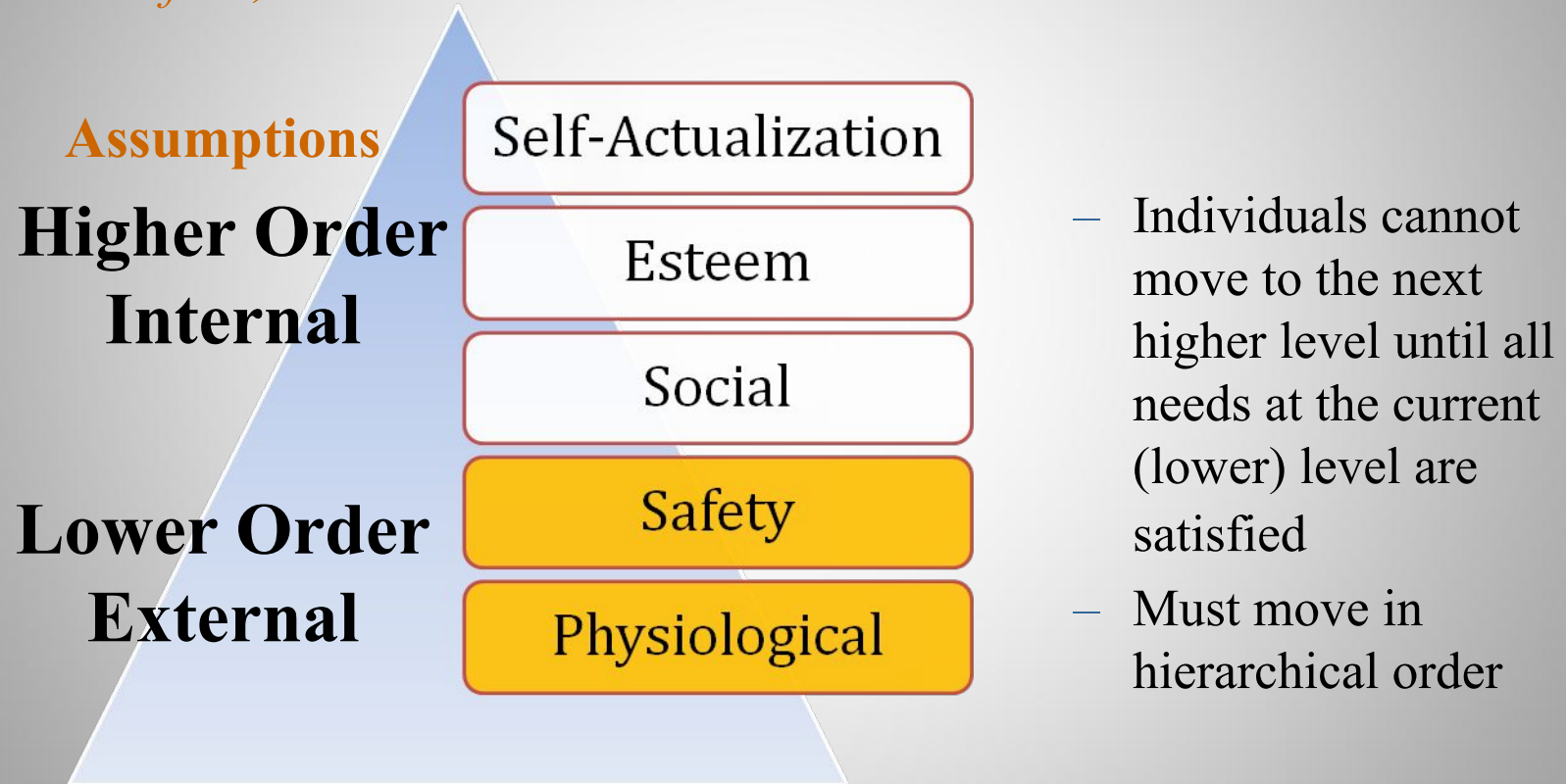
These early theories may not be valid, but they do form the basis for contemporary theories and are still used by practicing managers.

- **Maslow's Hierarchy of Needs Theory**
- **McGregor's Theory X and Theory Y**
- **Herzberg's Two-Factor Theory**
- **McClelland's Theory of Needs**



Maslow's Hierarchy of Needs

There is a hierarchy of five needs. As each need is substantially satisfied, the next need becomes dominant.



See EXHIBIT 7-1

McGregor's Theory X and Theory Y

- **Two distinct views of human beings: Theory X (basically negative) and Theory Y (positive).**
 - Managers used a set of assumptions based on their view
 - The assumptions molded their behavior toward employees

Theory X
<ul style="list-style-type: none">• Workers have little ambition• Dislike work• Avoid responsibility

Theory Y
<ul style="list-style-type: none">• Workers are self-directed• Enjoy work• Accept responsibility

- **No empirical evidence to support this theory.**

Herzberg's Two-Factor Theory

Key Point: Satisfaction and dissatisfaction are not opposites but separate constructs



See EXHIBITS 7-2 and 7-3

Criticisms of Two-Factor Theory

Herzberg says that hygiene factors must be met to remove dissatisfaction. If motivators are given, then satisfaction can occur.

- ❑ **Herzberg is limited by his methodology**
 - Participants had self-serving bias
- ❑ **Reliability of raters questioned**
 - Bias or errors of observation
- ❑ **No overall measure of satisfaction was used**
- ❑ **Herzberg assumed, but didn't research, a strong relationship between satisfaction and productivity**



McClelland's Three Needs Theory

□ **Need for Achievement (nAch)**

- The drive to excel, to achieve in relation to a set of standards, to strive to succeed

□ **Need for Power (nPow)**

- The need to make others behave in a way that they would not have behaved otherwise

□ **Need for Affiliation (nAff)**

- The desire for friendly and close interpersonal relationships

□ **People have varying levels of each of the three needs.**

- Hard to measure

Performance Predictions for High nAch

- **People with a high need for achievement are likely to:**
 - Prefer to undertake activities with a 50/50 chance of success, avoiding very low- or high-risk situations
 - Be motivated in jobs that offer high degree of personal responsibility, feedback, and moderate risk
 - Not necessarily make good managers – too personal a focus. Most good general managers do NOT have a high nAch
 - Need high level of nPow and low nAff for managerial success
- **Good research support, but it is not a very practical theory**

Contemporary Theories of Motivation

- **Self-Determination Theory**
- **Goal-Setting Theory**
 - Management by Objectives (MBO)
- **Self-Efficacy Theory**
 - Also known as Social Cognitive Theory or Social Learning Theory
- **Reinforcement Theory**
- **Equity Theory**
- **Expectancy Theory**



Locke's Goal-Setting Theory

□ Basic Premise:

- That *specific* and *difficult* goals, with *self-generated feedback*, lead to higher performance

□ Difficult Goals:

- Focus and direct attention
- Energize the person to work harder
- Difficulty increases persistence
- Force people to be more effective and efficient

□ Relationship between goals and performance depends on:

- Goal commitment (the more public the better!)
- Task characteristics (simple, well-learned)
- Culture (best match is in North America)

Implementation: Management by Objectives

- **MBO is a systematic way to utilize goal-setting.**
- **Goals must be:**
 - Tangible
 - Verifiable
 - Measurable
- **Corporate goals are broken down into smaller, more specific goals at each level of organization.**
- **Four common ingredients to MBO programs:**
 - Goal specificity
 - Participative decision making
 - Explicit time period
 - Performance feedback

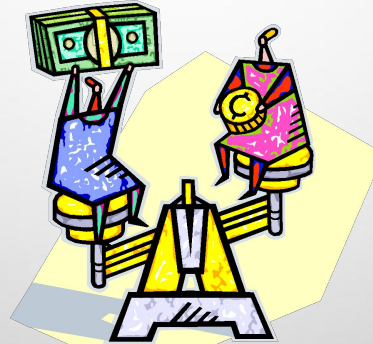


See EXHIBIT 7-5

Adams' Equity Theory

□ Employees compare their ratios of outcomes-to-inputs of relevant others.

- When ratios are equal: state of equity exists – there is no tension as the situation is considered fair
- When ratios are unequal: tension exists due to unfairness
 - Underrewarded states cause anger
 - Overrewarded states cause guilt
- Tension motivates people to act to bring their situation into equity



See EXHIBIT 7-7

Equity Theory's "Relevant Others"



□ Can be four different situations:

- Self-Inside
 - The person's experience in a different job in the same organization
- Self-Outside
 - The person's experience in a different job in a different organization
- Other-Inside
 - Another individual or group within the organization
- Other-Outside
 - Another individual or group outside of the organization

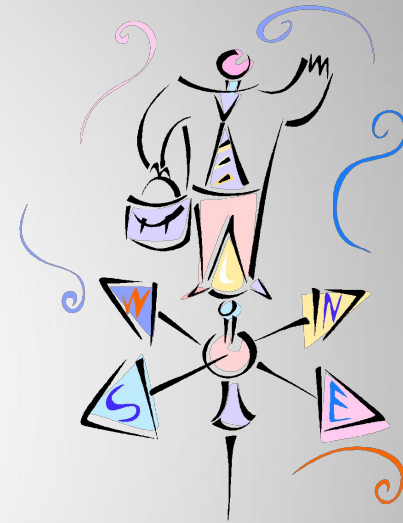
Reactions to Inequity

□ **Employee behaviors to create equity:**

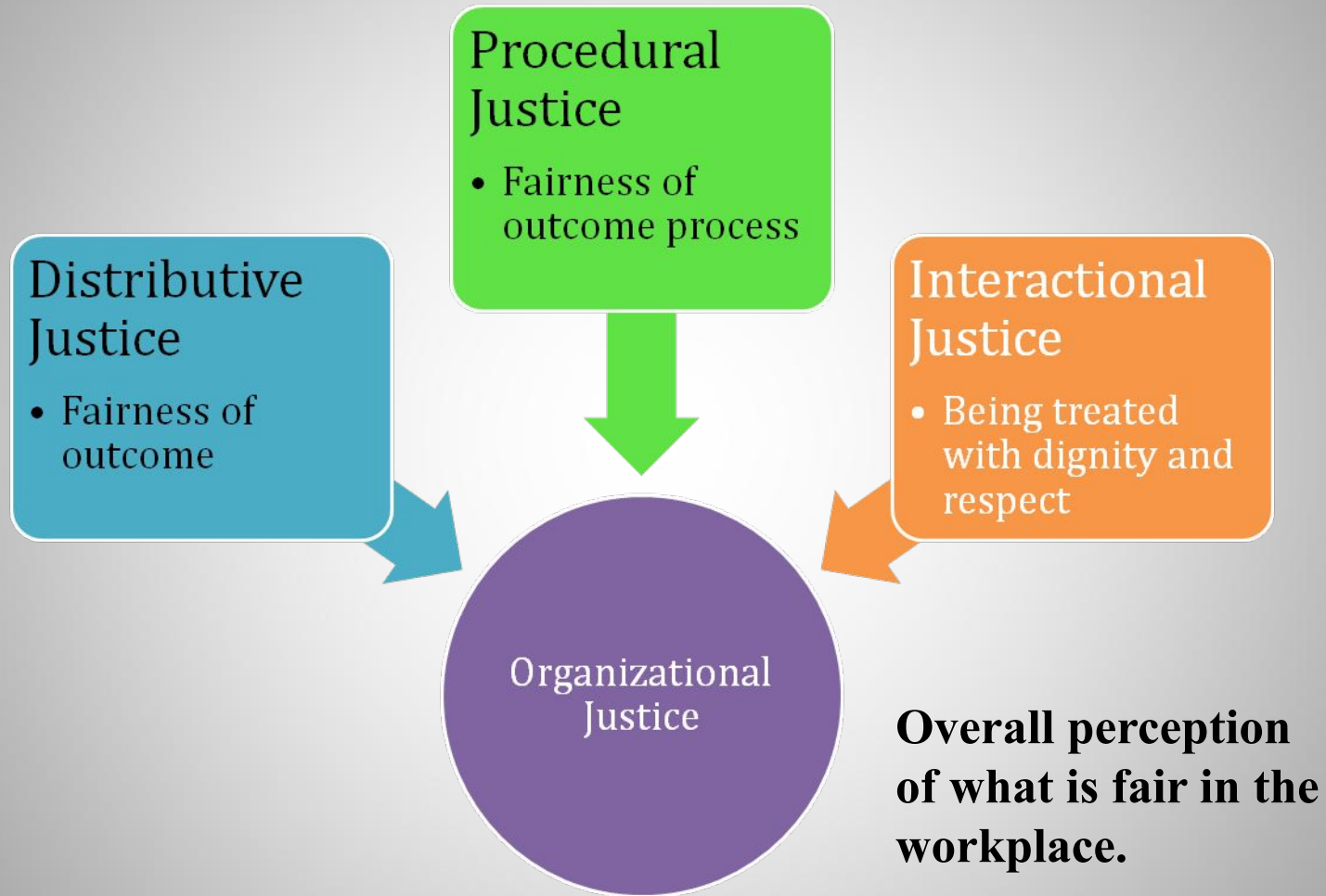
- Change inputs (slack off)
- Change outcomes (increase output)
- Distort/change perceptions of self
- Distort/change perceptions of others
- Choose a different referent person
- Leave the field (quit the job)

□ **Propositions relating to inequitable pay:**

- Paid by time:
 - Overrewarded employees produce more
 - Underrewarded employees produce less with low quality
- Paid by quality:
 - Overrewarded employees give higher quality
 - Underrewarded employees make more of low quality



Justice and Equity Theory



See EXHIBIT 7-8

Vroom's Expectancy Theory

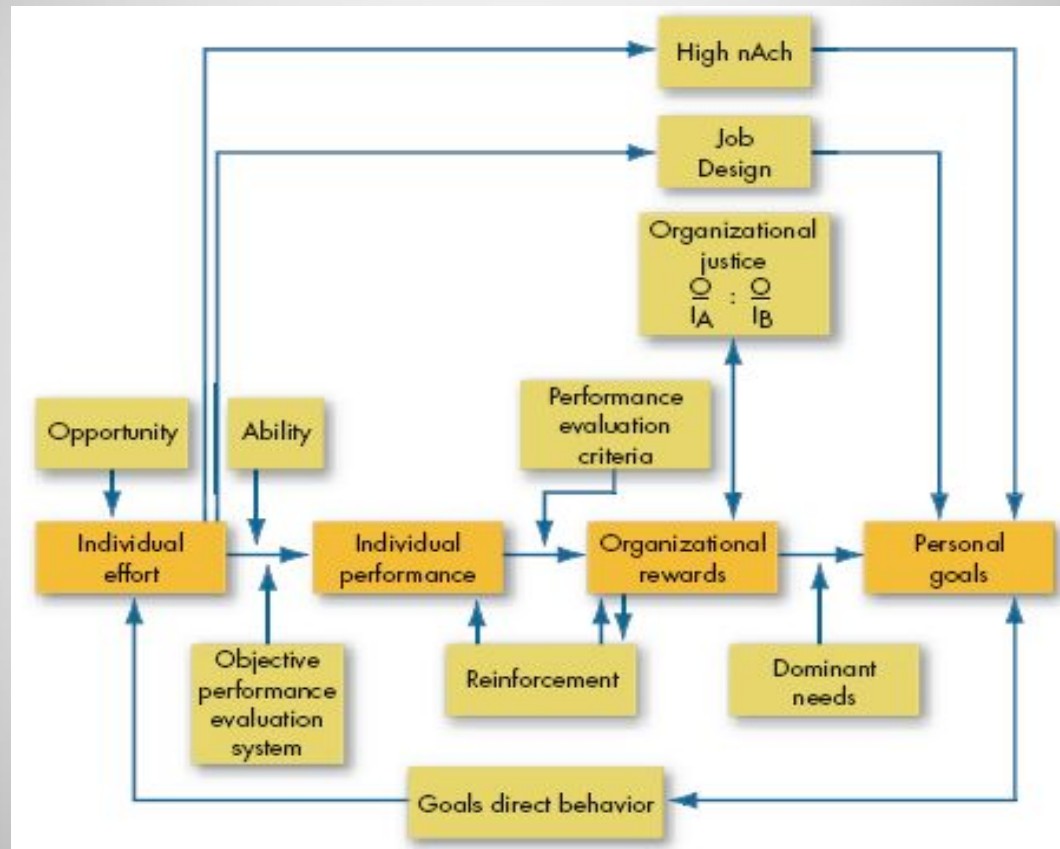
The strength of a tendency to act in a certain way depends on the strength of an expectation that the act will be followed by a given outcome and on the attractiveness of the outcome to the individual.



See EXHIBIT 7-9

Integrating Contemporary Motivation Theories

□ Based on Expectancy Theory



See EXHIBIT 7-10



Global Implications

□ **Motivation theories are often culture-bound.**

- Maslow's Hierarchy of Needs Theory
 - Order of needs is not universal
- McClelland's Three Needs Theory
 - nAch presupposes a willingness to accept risk and performance concerns – not universal traits
- Adams' Equity Theory
 - A desire for equity is not universal
 - “Each according to his need” – socialist/former communists

□ **Desire for interesting work seems to be universal.**

- There is some evidence that the intrinsic factors of Herzberg's Two-Factor Theory may be universal

Summary and Managerial Implications

- **Need Theories (Maslow, Alderfer, McClelland, Herzberg)**
 - Well known, but not very good predictors of behavior
- **Goal-Setting Theory**
 - While limited in scope, good predictor
- **Reinforcement Theory**
 - Powerful predictor in many work areas
- **Equity Theory**
 - Best known for research in organizational justice
- **Expectancy Theory**
 - Good predictor of performance variables but shares many of the assumptions as rational decision making



This work is protected by United States copyright laws and is provided solely for the use of instructors in teaching their courses and assessing student learning. Dissemination or sale of any part of this work (including on the World Wide Web) will destroy the integrity of the work and is not permitted. The work and materials from it should never be made available to students except by instructors using the accompanying text in their classes. All recipients of this work are expected to abide by these restrictions and to honor the intended pedagogical purposes and the needs of other instructors who rely on these materials.

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of the publisher. Printed in the United States of America.

**Copyright ©2011 Pearson Education,
Inc. Publishing as Prentice Hall**