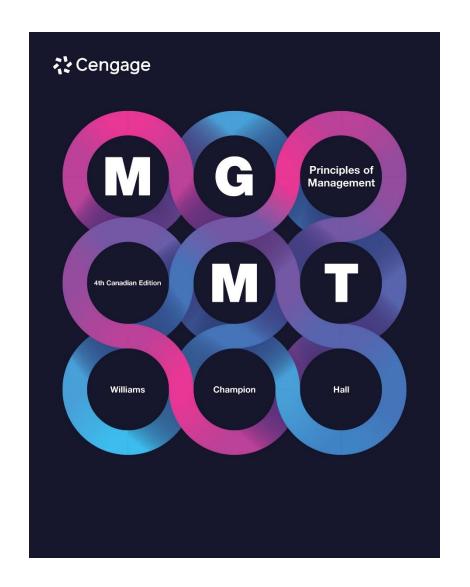
NETA PowerPoint Slides to accompany

Williams/Champion/Hall

MGMT

Fourth Canadian Edition



CHAPTER 12 - BUSA 7250

Motivation
23 Jan 2025
Lecture 3
Dr Ike Hall

Exhibit 12.1

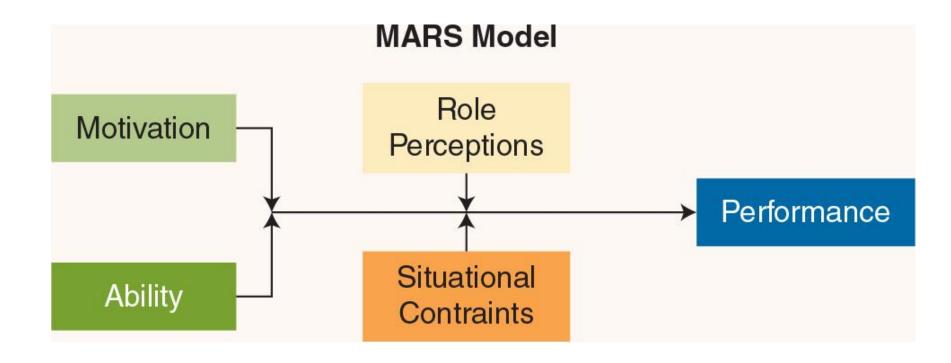
A Basic Model of Work Motivation and Performance

Effort

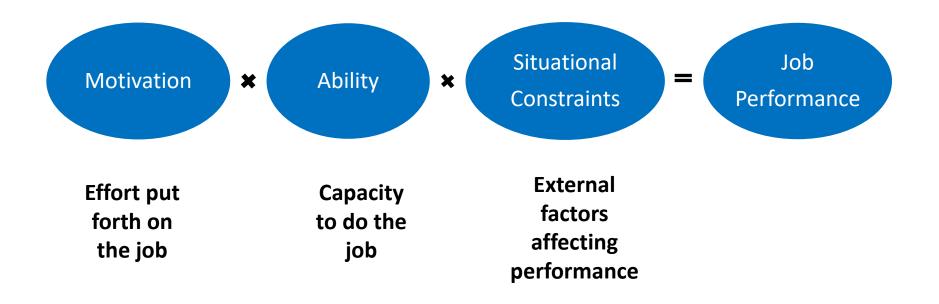
- Initiation
- Direction
- Persistence

Performance

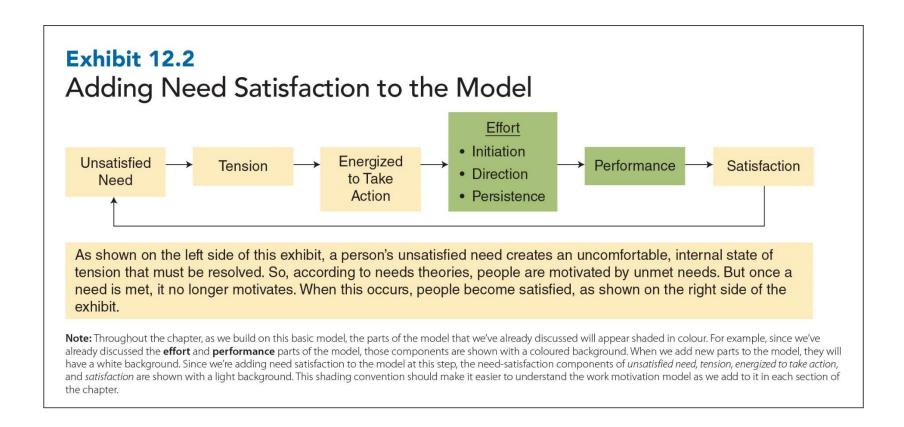
Effort and Performance



The Multiplicative Function of Motivation



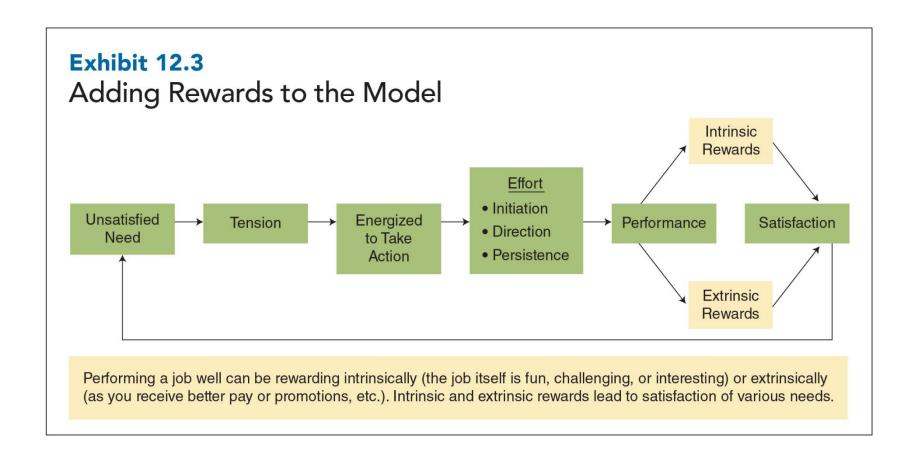
Adding Need Satisfaction to the Model



Needs Classification of Different Theories

Needs Classification of Different Theories Maslow's McClelland's Alderfer's Hierarchy **ERG Learned Needs** Self-Actualization Power PeopleImages/E+/Getty Images; RobertCrum/iStock/Getty Images Higher-Order Growth Esteem Belongingness Relatedness Lower-Order Safety Existence Physiological

Adding Rewards to the Model



Extrinsic and Intrinsic Rewards

Extrinsic reward:

 A reward that is tangible, visible to others, and given to employees contingent on the performance of specific tasks or behaviours

Intrinsic reward:

 A natural reward associated with performing a task or activity for its own sake

Motivating with the Basics

Steps in Motivating Employees:

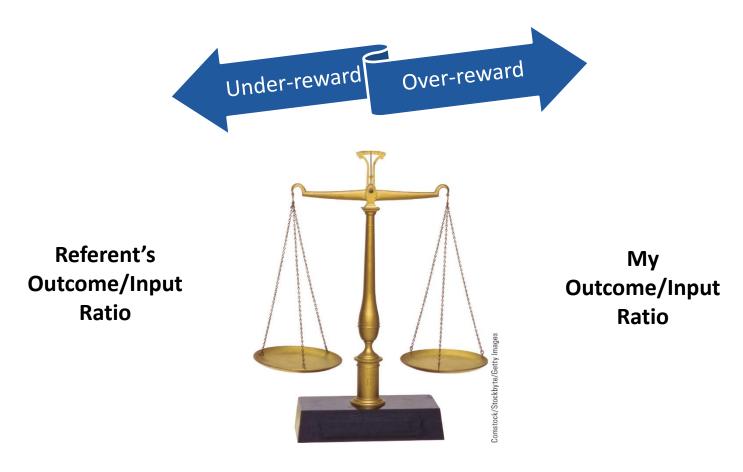
- 1. Try to find out what employees needs are.
- 2. Satisfy lower order needs first.
- 3. Expect people's needs to change.
- 4. Create opportunities for employees to satisfy higher-order needs.

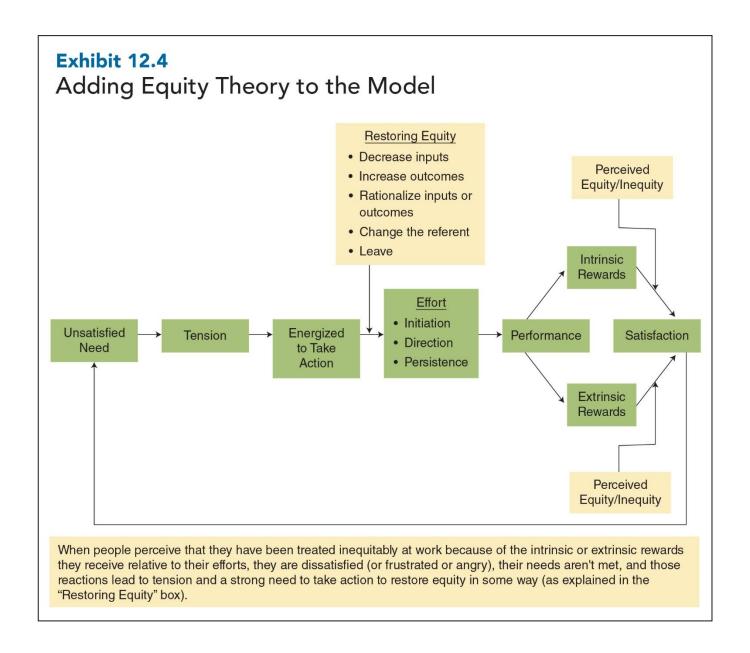
How Perceptions and Expectations Affect Motivation

Equity theory:

A theory that states people will be motivated at work when they *perceive* that they are being treated fairly

Components of Equity Theory





Motivating with Equity Theory

Steps in Motivating Employees:

- 1. Start by looking for and correcting major inequities.
- 2. Reduce employees' inequities as much as possible.
- 3. Make sure the decision-making processes are fair (distributive and procedural).

Fair Decision-Making Processes

Distributive justice:

 The perceived degree to which outcomes and rewards are fairly distributed or allocated

Procedural justice:

 The perceived fairness of the process used to make reward allocation decisions

Expectancy Theory

Expectancy theory: a theory that states that people will be motivated to the extent to which they believe that their efforts will lead to good performance, that good performance will be rewarded, and that they will be offered attractive rewards

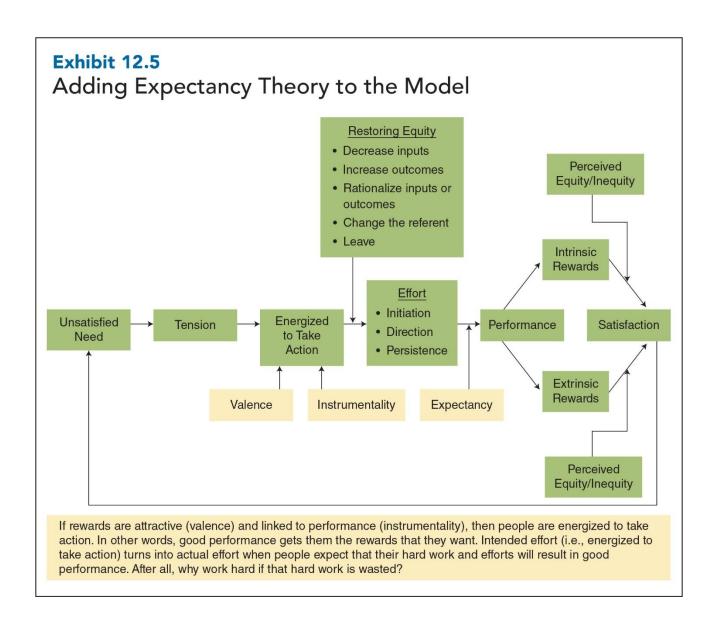
Expectancy Theory: Components

Valence: Attractiveness or desirability of various rewards or outcomes

Expectancy: Perceived relationship between effort and performance

Instrumentality: Perceived relationship between performance and rewards

Motivation = Valence x Instrumentality x Expectancy



Motivating with Expectancy Theory

Steps in Motivating Employees:

- 1. Try your best to discover what employees want from their jobs.
- 2. Link rewards to individual performance in a clear and understandable way.
- 3. Empower employees to make decisions.

Reinforcement Theory

Reinforcement:

 The process of changing behaviour by changing the consequences that follow behaviour

Reinforcement theory:

 A theory that states that behaviour is a function of its consequences, that behaviours followed by positive consequences will occur more frequently, and that behaviours followed by negative consequences, or not followed by positive consequences, will occur less frequently

Components of Reinforcement Theory

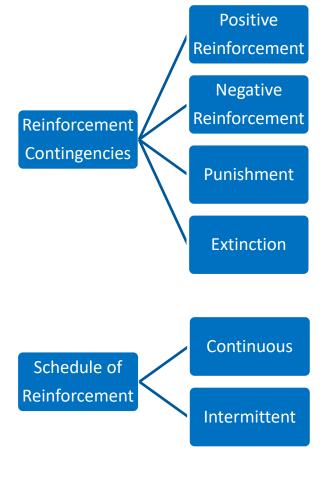
Reinforcement contingencies:

 The cause-and-effect relationships between the performance of specific behaviours and specific consequences

Schedule of reinforcement:

 The set of rules regarding reinforcement contingencies, such as which behaviours will be reinforced, which consequences will follow those behaviours, and the schedule by which those consequences will be delivered

Components of Reinforcement Theory



The cause-and-effect relationships between the performance of specific behaviours and specific consequences

Strengthens behaviour by withholding an unpleasant consequence when employees perform a specific behaviour

Weakens behaviour (i.e., decreases its frequency) by following behaviours with undesirable consequences

A positive consequence is no longer allowed to follow a previously reinforced behaviour

Follows every instance of a behaviour

Delivered after a specified or average time has elapsed or after a specified or average number of behaviours has occurred

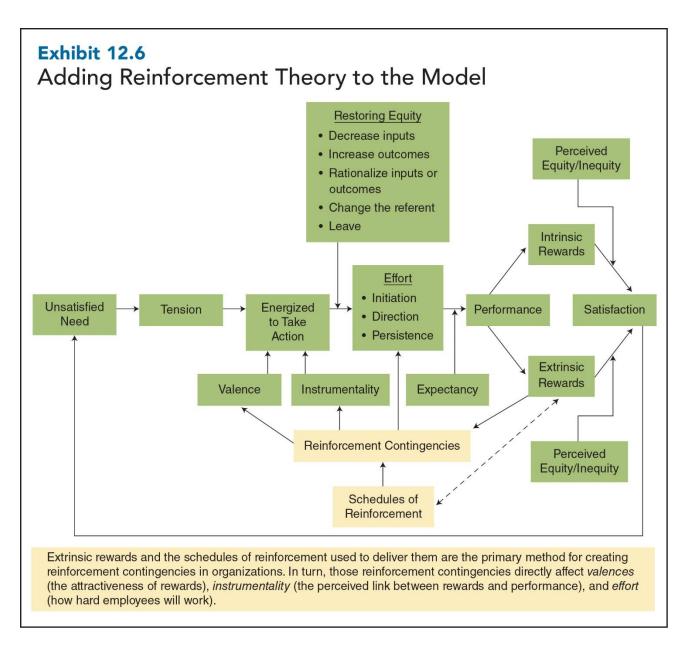


Exhibit 12.7

Intermittent Reinforcement Schedules

	Fixed	Variable
Interval (Time)	Consequences follow behaviour after a fixed time has elapsed.	Consequences follow behaviour after different times, some shorter and some longer, that vary around a specific average time.
Ratio (Behaviour)	Consequences follow a specific number of behaviours.	Consequences follow a different number of behaviours, sometimes more and sometimes less, that vary around a speci- fied average number of behaviours.

Motivating with Reinforcement Theory

Steps in motivating employees:

- Identify critical, observable, performance-related behaviours.
- 2. Measure baseline frequencies of these behaviours.
- 3. Analyze the causes and consequences of these behaviours.
- 4. Intervene by using positive and negative reinforcement to increase the frequency of these behaviours.
- 5. Evaluate the extent to which the intervention actually changed workers' behaviour by comparing behaviour after the intervention to the original baseline of behaviour before the intervention.

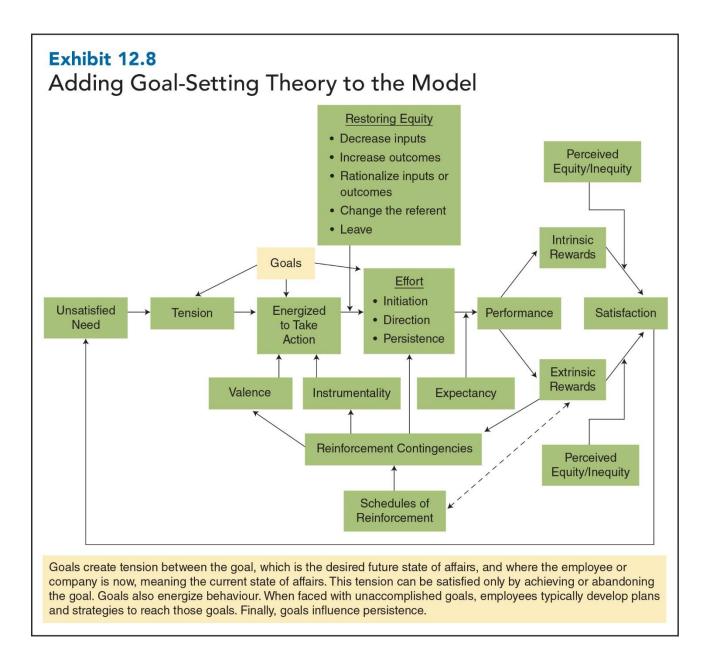
Goal-Setting Theory

Goal: A target, objective, or result that someone tries to accomplish

Goal-setting theory: A theory that states that people will be motivated to the extent to which they accept specific, challenging goals and receive feedback that indicates their progress toward goal achievement

Components of Goal-Setting Theory

Goal Specificity Goal Difficulty Performance Goal Acceptance Feedback



Motivating with Goal-Setting Theory

Steps in motivating employees:

- 1. Assign specific, challenging goals.
- 2. Make sure that workers truly accept organizational and personal goals.
- 3. Provide frequent, specific, performancerelated feedback.