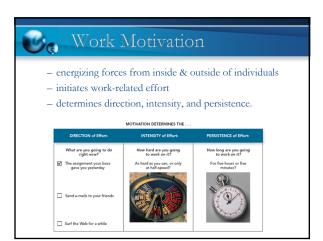
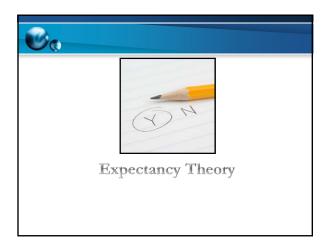


## Co Learning Goals

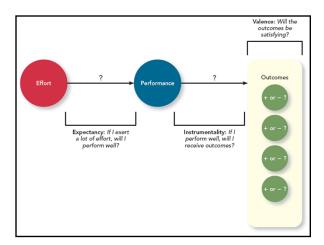
- Expectancy theory
- Goal setting theory
- Equity theory
- Psychological empowerment





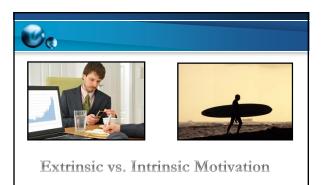
### Expectancy Theory

- Views motivation as a series of choices based on probable outcomes
- You are motivated to out when you believe:
  - You can perform a task
  - Your task will be rewarded
  - You value the reward





- Expectancy
  - How much do you believe your effort will result in successful task performance?
- Instrumentality
  - How much do you believe successful task performance will result in some outcome(s)?
- Valence
  - How much do you value the anticipated outcome(s)?
- Total "motivational force" to perform a given action can be described using the following formula:
  - Motivational Force =  $E \rightarrow P \times \Sigma[(P \rightarrow O) \times V]$



# Extrinsic vs. Intrinsic

- Extrinsic motivation
  - Based on some reward or outcome that results from task performance.
- Intrinsic motivation
  - Based on experience or perceptions that result from simply performing the task.

Examples of Outcomes		
EXTRINSIC OUTCOMES	INTRINSIC OUTCOMES	
Pay	Enjoyment	
Bonuses	Interestingness	
Promotions	Accomplishment	
Benefits and perks	Knowledge gain	
Spot awards	Skill development	
Praise	Personal expression	
Job security	(Lack of) Boredom	
Support	(Lack of) Anxiety	
Free time	(Lack of) Frustration	
(Lack of) Disciplinary actions		
(Lack of) Demotions		

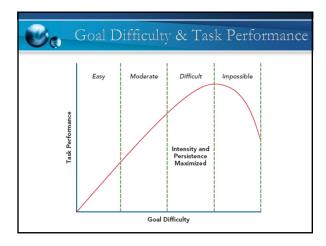


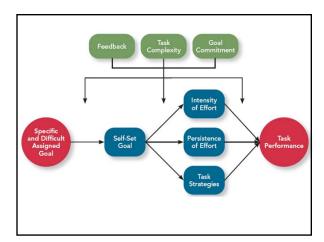
Goal Setting Theory

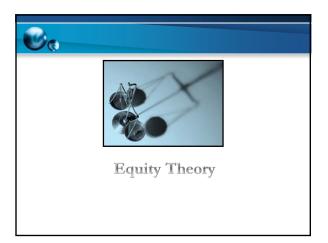


## Goal Setting Theory

- Goals are viewed as the primary drivers of the intensity and persistence of effort.
  - Assigning employees *specific and difficult goals* will result in higher levels of performance.
- Moderators on Task Performance
  - Feedback
  - Task complexity
  - Goal commitment







# C Equity Theory

- Argues motivation is based on your perceptions of yourself relative to others.
  - Employees create a "mental ledger" of the outcomes (or rewards) they get from their job duties.
  - You compare your ratio of outcomes and inputs to the ratio of some comparison other
  - There are consequences to behavior when the comparison shows imbalances

## "Cognitive Calculus"

My inputs

My Outcomes vs. Other's Outcomes Other's Inputs

- Compare your ratio of outcomes/inputs to others
- If your ratio is less than other's ratio...
  - Any imbalance in ratios triggers equity distress
- If your ratio is greater than other's ratio...

COMPARISON	N RESULT:	WAYS TO RESTORE BALANCE:
Equit	у	
Your Outcomes	Other's Outcomes	No actions needed.
Your Inputs	Other's Inputs	
Underreward Inequity		
Your Outcomes	Other's Outcomes	Grow your outcomes by talking to your boss or by stealing from the company.
Your Inputs	Other's Inputs	Shrink your inputs by lowering the intensity or persistence of effort.
Overreward Inequity		
Your Outcomes	Other's Outcomes	Shrink your outcomes (yeah, right! let's see what we can do about those inputs)
Your Inputs	Other's Inputs	Grow your inputs through more high quality work or through some "cognitive distortion."





#### Psychological Empowerment

- Reflects an energy rooted in the belief that work tasks contribute to some larger purpose.
  - Meaningfulness
    - value of a work goal or purpose.
  - Self-determination
    - sense of choice in the initiation and continuation of work tasks.
  - Competence
    - · person's belief in his or her capability to perform.
  - Impact
    - sense that a person's actions "make a difference".



#### Comparing Types of Motivation

- Strongest performance effect is self-efficacy / competence.
- Difficult goals are the second most powerful motivating force.
- The motivational force created by high levels of valence, instrumentality, and expectancy is the next most powerful motivational variable.
- Perceptions of equity have a somewhat weaker effect on task performance.