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Motivation

Motivation is the process that determines the reinforcement value of an outcome.

Motivated behaviors vary from time to time, from situation to situation, and from person to person.

Makes you seek one thing more than another, or different things at different times.

Motivation

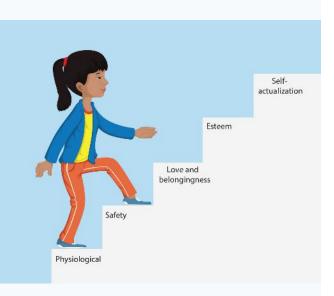
Drive Theories	Homeostasis	Incentive Theories
 Motivation is an irritation that continues until we find a way to reduce it. They do not specify particular actions. 	 Homeostasis is the process of maintaining a variable within a set range. Motivations tend to maintain body states near some optimum intermediate level. 	 Incentives are external stimuli that attract us even if we have no biological need for them. Motivations are responses to attractive stimuli.

Conflicting Motivations

Are the needs in harmony with each other?

Abraham Maslow's hierarchy

of needs: The most insistent needs take priority over less urgent ones.



Discussion



In your opinion, what causes people to suffer from motivational conflicts or procrastination at work?



Goals and Deadlines

Goals are one of the most powerful ways to motivate anyone.

Effective goals Specific Difficult Realistic

Other important factors

Serious commitment Receiving feedback on progress Believing that the goal will bring a fair reward

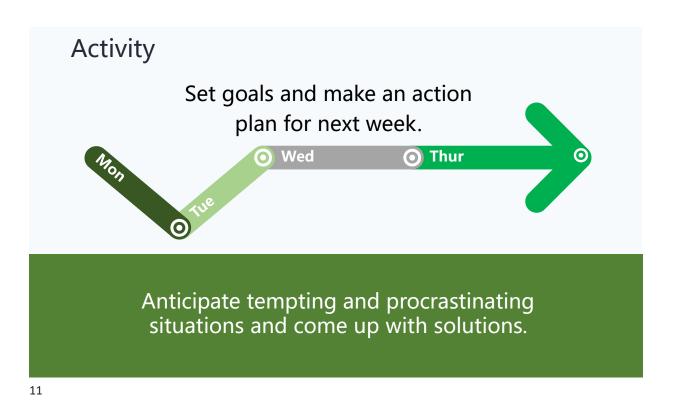
Goals and Deadlines

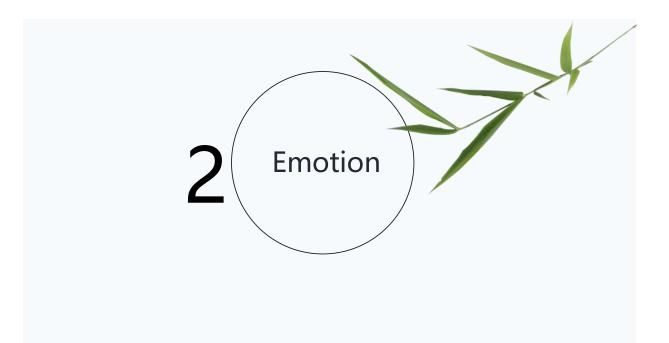
Creating realistic goals: Plan for more **time** and **resources** than seem necessary and **start as quickly as possible**.

The value of deadlines:

Deadlines motivate people to work harder.

Setting deadlines for parts of an assignment can spread out the task.



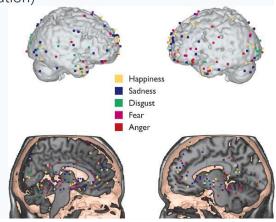


Emotion

Emotion is defined as "a complex reaction pattern, involving experiential, behavioral and physiological elements." Emotions are how individuals deal with matters or situations they find personally significant. (American Psychological Association)

Most psychologists agree we have the a few "basic" emotions:

- Happiness
- Sadness
- Disgust
- Fear
- Anger



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Measuring Emotions

Self-Reports

- Ask people about how they feel.
- Quick and easy
- Accuracy is limited

Behavioral Observations

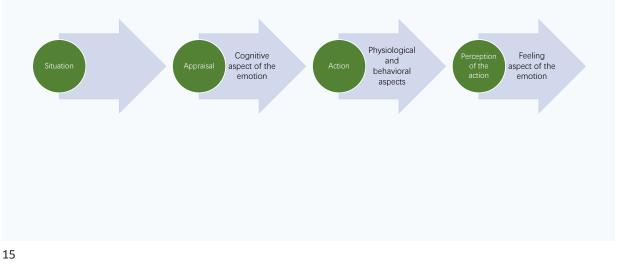
- Others can infer before you can report verbally.
- Microexpressions are very brief, sudden emotional expressions.

Physiological Measures

- Autonomic nervous system
- Sympathetic nervous system
- Parasympathetic nervous system
- One system can dominate others.

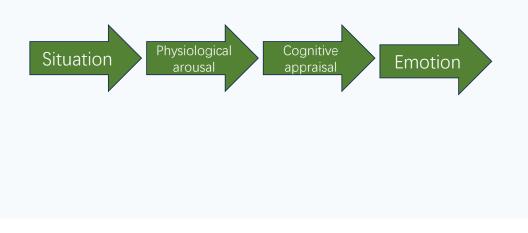
Theories of Emotions

James-Lange theory: Perception of bodily changes provides the feeling aspect of emotion.



Theories of Emotions

Schachter and Singer's Theory: Emotions arise from the subjective interpretation of physiological changes that occur in the body in response to a stimulating situation.



Emotional Intelligence

Emotional Intelligence: The ability to perceive, imagine, and understand emotions and to use that information in making decisions.



To be considered intelligence, it should have commonality with other kinds of intelligence but not overlap too heavily with academic intelligence.

- Bhould predict outcomes that we cannot already predict with other measurements.
- Emotional intelligence scores correlate with academic intelligence but currently does not have an accurate means of measurement.

Thanks

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