

University of Phoenix Material**PSY 201 Motivation**

Complete the following matrix. When presenting real world examples, do not use the examples listed in the table.

Theories of Motivation			
Theory Type	Key components of the theory	Real world example	Similarities and Differences
Incentive Theory	Motivation behaviors are associated with and may be triggered by items.	Our body tells us when we have to have a bowel movement. This behavior is related and triggered by an item other than our body.	The Incentive Theory is not similar to any of the other theories. At first glance it might seem like it was like the Evolutionary Theory because when it really took off there are some differences. We are born with instincts and evolutionary theories are learned behaviors.
Evolutionary Theories	Behaviors ingrained with the theory of evolution over several generations.	The motivation to reproduce personal reproduction if particular our family has been a behavior passed on from several generations.	The evolutionary theory is behavior passed on throughout several generations. Unlike the incentive theory where specific behaviors are not born with.
Drive Theories	Motivation to take action.	Walking into the kitchen and seeing dirty dishes your husband will immediately grab your lunch. Then wash from the sink. This motivates you to eat and clean your husband but wash the dishes yourself.	Drive is somewhat like the incentive theory. They are both a form of work and regular drive is triggered by an emotion however incentive is motivated by a reward.
Animal Theories	Motivation to seek out a form of reward.	A squirrel trying to break the nut may be triggered in a social setting around other squirrels. The product of the squirrel and squirrel is seeking a squirrel.	Animal and drive theories are similar because of the action. Action result in either to reward or the animal and drive is action. The difference may be that drive is a stronger form of action.