

PSY 230 Introduction to Psychobiology (3) KCC AA/DS

	Thinking/ Inquiry	Communication	Self and Community	Aesthetic Engagement	Integrative Learning
Describe the nature of psychobiology as a discipline.	x	x			
Define the basic structures and functions of the central nervous system and describe how these structures and functions relate to observable behavior.	x				
Discuss the relationship between complex behaviors and mental processes and biological systems.	x	x			
Describe the interaction of heredity and environment as it applies to predicting and understanding human behavior.	x	x			
Describe the basic methodology and research methods used to explore the physiological bases of behavior, and discuss how various research designs address different types of questions and hypotheses.	x	x			
Identify themes and persistent questions pertaining to the biology of behavior.		x			

State the necessity for ethical behavior in all aspects of the science and the practice of psychobiology.	x	x			
Communicate effectively, by listening accurately and actively, and by articulating ideas thoughtfully and purposefully.		x			