46-557 Comparative Cognition Learning Outcomes

Last Updated: October 6, 2017

(Sa171006-5.5.2)

Cross-listed with 46-457 and 55-557.

Learning Outcomes This is a sentence completion exercise. At the end of the course, the successful student will know and be able to: A. Describe similarities and differences in cognitive processes in human and non-human organisms. Describe theories of ecological and evolutionary bases for	Characteristics of a University of Windsor Graduate A U Windsor graduate will have the ability to demonstrate: A. the acquisition, application and integration of knowledge
cognitive processes in human and non-human organisms. B. Locate and critique research related to contrasting cognitive processes between organisms.	to define problems and access, retrieve and evaluate information (information literacy)
C. Contrast cognitive strategies within ecological context. Critique theories of cognitive processing in light of research evidence.	C. critical thinking and problem- solving skills
D. E.	D. literacy and numeracy skills E. responsible behaviour to self, others and society
F.	F. interpersonal and communications skills
G.	G. teamwork, and personal and group leadership skills
Н.	H. creativity and aesthetic appreciation
I.	I. the ability and desire for continuous learning