ATEC6375 - Topics in Emerging and Cognitive Design

ATEC 6375 Topics in Emerging and Cognitive Design (3 semester credit hours) Exploration of the underlying psychological issues of users that can be taken into account in the design and assessment of interactive technologies, such as online personas, virtual humans and cultures, brain-computer or human-robotic interfaces, and e-behavior. May be repeated for credit as topics vary (9 semester credit hours maximum). (3-0) T (2016-02-06 00:05:13)