WORKSHEET: MINOR IN HUMAN-CENTERED DESIGN

LAST NAMEFII	RST NAME
MAJOR/OTHER MINOR	CLASS
CHECK COURSES SELECTED	TERM TAKEN OR PLANNED
1. Prerequisite Courses (Both Required)	
ENGS 12: Design Thinking	
ENGS 21: Introduction to Engineering)	
2. Ethnographic Methodology, Human Factors [Psychology] (S	elect 2)
ANTH 3: Introduction to Cultural Anthropology	
ANTH 18: Introduction to Research Methods in Cultural Anthropolog	
ANTH 56: Introduction to Research Methods in Medical Anthropolog	
SOCY 11: Research Methods	
GEOG 11: Qualitative Methods and the Research Process	
PSYC 21: Perception	
PSYC 22: Learning	
PSYC 23: Social Psychology	
PSYC 27: Cognitive Neuroscience	
PSYC 28: Cognition	
PSYC 40: Introduction to Computational Neuroscience	
PSYC 43: Emotion	
PSYC 51.11 Thinking about Thinking	
Substitution*	
requested (), approved ()	
3. Design Elective Courses (Select 2)	
COSC 25.01: UI/UX	
COSC 25.02: UI/UX	
COSC 27: Projects in Digital Arts	
COSC 28: Advanced Projects in Digital Arts	
COSC 29.02/ PBS 15: Impact Design	
ENGS 15.01: Senior Design Challenge	
ENGS 15.02: Senior Design Challenge	
ENGS 18: Systems Dynamics in Public Policy and Analysis	
ENGS 44: Sustainable Design	
ENGS 75: Product Design	
FILM 51: Game Design Studio	
PBPL 43: Social Entrepreneurship	
SART 65: Architecture I	
SART 66: Architecture II	
SART 68: Architecture III	
Independent Study	
Substitution*	
requested (), approved ()	

Your personal goa	ls for pursing the minor and rationale for courses selected:
Course Substitutio yllabus (if availab	on Request*: Your rationale for substitution request. Please attach course description and ble)
COMMENTS:	

substitute courses should be focused on ethnographic methodology or human factors (psychology). For Section 3 substitute courses should be focused on problem-solving to address human needs and result in the creation of artifacts. The process for substituting courses will include a) meeting with the Faculty Advisor (Peter Robbie) to discuss appropriateness of substitutions in light of both the student's area of focus and program requirements and b) submitting a written petition that must be approved by the Faculty Advisor and the Undergraduate Curriculum Committee (Engineering Sciences).