Human Factors and Ergonomics

Master of Science, Plan C

Student: **ID:**

Advisor:

Program and University Policies:

- **To ensure interdisciplinary exposure to multiple perspectives, courses other than research methods courses must be selected from three different departments.**
- **A maximum of 9 credits may be taken at the 4000-level.**
- **Total of 30 credits, all of which must be selected from the approved course list.**

Requirement	Course Designator, Number, and Title	Credits	Grade
Human Factors Seminar	HUMF 8901: Required for all first year HUMF students		
Human Factors Fundamentals			
Cognitive Human Factors			
Physical Human Factors			
Statistics	Psy 8814 Analysis of Psychological Data		
Experimental Design	Psy 8815 Analysis of Psychological Data		
Research Ethics Training	http://humanfactors.design.umn.edu/research_ethics.html		
Note: 2 courses (minimum of 3 credits each) must have substantial projects comprising at least 50% of the course total			
Other courses to complete 30 course credit requirement			