M.S. in Human Factors

DEGREE REQUIREMENTS

Major/Core

Total Credits		
MSHF 647	Human Factors in Complex Systems	3
MSHF 641	Systems Psychology	3
MSHF 640	Human Physiology and Adaptation	3
MSHF 624	Ergonomics and Biomechanics	3
MSHF 618	Human Factors in Virtual and Simulated Environments	3
MSHF 612	Human Performance, Limitation, and Error	3
MSHF 606	Human Cognition	3

Research Options:

Culminating Research Experience (CRE)

Total Credits		12
MSHF 700B	MSHF Thesis II	3
MSHF 700A	MSHF Thesis I	3
RSCH 670	Research Methods	3
RSCH 665	Statistical Analysis	3
Thesis		
Total Credits		9
MSHF 691	MSHF Culminating Research Experience	3
MSHF 653	Cognitive Systems Engineering	3
RSCH 650	Research Methods and Analysis	3

Total Degree Requirements Culminating Research Experience (CRE) 30 Thesis 33