

Name: \_\_\_\_\_

ID Number: \_\_\_\_\_

Matriculation: \_\_\_\_\_  
(Semester & Year)

Highest Previous Degree: \_\_\_\_\_  
(BS or BA)

Requirements for students entering the MS program with a BS or BA in engineering or science discipline. Students MUST complete the following courses (30 credits (SHU) in total) to earn the Master's Degree

**HF Core Course - 1 Course, 3 Credits**

	Term Taken	Grade
ENP 0162 Human Machine Systems Design		

**Design Core Courses - Choose 1 Course, 3 Credits**

<input type="checkbox"/> ME 0140 Inventive Design		
<input type="checkbox"/> ENP 0193 Designing Physical Solutions for People in Need		

**Probability & Statistics – 1 Course, 3 Credits**

ENP 0164 Behavioral Statistics for Engineering		
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**Analytical Methods – 1 Course, 3 Credits**

ENP 0163 Analytical Methods in Human Factors		
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**Human-Computer Interaction (HCI) - Choose 1 Course, 3 Credits**

<input type="checkbox"/> ENP 0166 Computer Interface Design		
<input type="checkbox"/> COMP 0171 Human Computer Interaction		
<input type="checkbox"/> COMP 0175 Computer Graphics		
<input type="checkbox"/> COMP 0177 Visualization		

**General Electives – 6 or 9 Credits**

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\*\*Complete this row only if conducting a 6-credit thesis

**Thesis Prospectus**

Term Submitted	
Title	

**Thesis Courses – 6 or 9 Credits**

ENP 0295 MS Thesis		
ENP 0296 MS Thesis		