

Masters Thesis Option

- ✓ Very Rare in MSIE (Human-Machine Systems and Health Systems Program are Different)
- ✓ Individual Agreement with Faculty Not Prohibited
- ✓ Changes of Finding Thesis Advisor are Small

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Credit Hour Transfer

- ✓ Up to 9 Graduate Quarter Credit Hours of an Accredited University
- ✓ Hours Can Not Have Been Used for Another Degree

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Conditional Status

- ✓ Minimum 3.25 GPA after 24 Credit Hours
- ✓ Strictly Enforced
- ✓ Conditional Status Must be Removed before Graduation

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Summer 1999 Semester System Transition

- ✓ Compressed Term, But 30 Lecture Hours (65 min, 1h 45 min), Full Credit
- ✓ Classes May be Scheduled at Unusual Times
- ✓ Course Offerings Like Regular Summer Quarter
- ✓ But Schedule Required Courses Before Summer 1999

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Transferring to Ph.D. Program

- ✓ Students Start a New Application Process
 - Towards end of Masters program for the next fall
 - Considered a new Ph.D. applicant
 - Fill in application form
 - Higher threshold and faculty get involved
- ✓ Ph.D students Have Priority for Ph.D. Courses

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Financial Support

- ✓ School Does Not Support Masters Students (Human-Machine Systems and Health Systems Programs are Different)
- ✓ Agreement with Individual Professors is Not Prohibited
- ✓ Changes are Very Small

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MSIE Program

- ✓ Largest Fraction of Students (80 %)
- ✓ Application Areas:
 - Logistics
 - Manufacturing
 - Public Transportation
- ✓ 15+ Faculty

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Difference Between MSIE and MSOR

- ✓ MSOR Methodology Oriented
- ✓ MSIE Problem and Application Oriented
- ✓ Same Success in the Job Market
- ✓ Students Can Transfer, But Additional Course May be Required
- ✓ Typically
 - MSIE: Engineering Undergraduate
 - MSOR: Math or Physics Undergraduate

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