

Approved Restricted Electives*, **

- BMD_ENG 499-0 – Research for Credit
- CHEM_ENG 382-0 – Regulatory Sciences in Biotechnology
- CHEM_ENG 478-0 – Advances in Biotechnology
- COMP_ENG 346-0 – Microprocessor System Design
- COMP_ENG 347-1 – Microprocessor Systems Project I
- COMP_ENG 347-2 – Microprocessor Systems Project II
- ELEC_ENG 326 – Electronic System Design I
- ELEC_ENG 327 – Electronic System Design II
- ENTREP 325-0 – Engineering Entrepreneurship

*Some require permission from the department. Course numbers are subject to change.

**Thesis students must take courses only from the Graduate School course career. Please check the course career through Caesar before enrolling in any course. If a non-thesis student is interested in taking a course outside of the Graduate School course career, he/she must have the approval of the Director of the MS Program prior to enrolling.

Approved Restricted Electives*, **

- ENTREP 330-1 – Startup Accounting and Finance
- ENTREP 350-1 – Radical Entrepreneurship
- GBL_HLTH 390-0 – Special Topics in Global Health
- HQS 401-0 – Introduction to Healthcare Quality
- HQS 420-0 – Introduction to US Health System
- HQS 510-0 – The Business of Healthcare Quality and Safety Improvement
- IEMS 325-0 – Engineering Entrepreneurship
- IEMS 342-0 – Organizational Behavior

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Approved Restricted Electives*, **

- IEMS 344-0 – Leading Organizations and Teams
- IEMS 345-0 – Negotiations and Conflict Resolution for Engineers
- IEMS 382-0 – Production Planning and Scheduling
- IEMS 385-0 – Introduction to Health Systems Management
- IGP 495-0 – Science and Society
- Selected Kellogg courses for Non-Kellogg students
- Courses Listed in the Engineering Management Minor, Minor for Entrepreneurship, Minor in Scientific Computing, Translational Certificate
- NUvention

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