MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING

Thesis Option

IE 599 Thesis Research (min-max applied toward the degree) 8
IE 590 Seminar (registration for 0 hours every term while in residence) 0
Elective courses – chosen in consultation with advisor (subject to Other Requirements and Conditions below) 24

Total Hours 32

Other Requirements and Conditions

Other Requirements and Conditions may overlap

A minimum of 12 500-level credit hours applied toward the degree, 8 of which must be IE.

A maximum of 4 hours of IE 597 (or other approved independent study) may be applied toward the elective course work requirement.

Minimum GPA: 3.0

Non-Thesis Option

IE 590 Seminar (registration for 0 hours every term while in residence) 0
IE 597 Independent Study (4 hours) 4
Elective courses – chosen in consultation with advisor (subject to Other Requirements and Conditions below) 32

Total Hours 36

Other Requirements and Conditions

Other Requirements and Conditions (may overlap):

A minimum of 12 500-level credit hours applied toward the degree, 8 of which must be IE.

Departmental approval is required to pursue the non-thesis option, for students terminating their studies with the M.S. degree.

For students in the non-thesis option, 4 hours of IE 597 are required (4 hours maximum allowed towards the M.S. degree), because each student must show evidence of the ability to do independent research.

Minimum GPA: 3.0

For additional details and requirements refer to the department's Graduate Programs Web site and the Graduate College Handbook.