

Industrial Engineering, M.S.

This degree requires a minimum of 30 semester credit hours.

Thesis Option

Code	Title	Semester Credit Hours
Core Requirements		
IEEN 5321	Computer Appl of Stats Methods	3
IEEN 5335	Principles of Optimization	3
Thesis Requirement		
IEEN 5306	Thesis	3
IEEN 5306	Thesis	3
Industrial Engineering Approved Electives		
IEEN Elective		3
IEEN Elective		3
IEEN Elective		3
IEEN Elective		3
Approved Engineering Electives		
Engineering Elective		3
Engineering Elective		3
Total Semester Credit Hours		30

Research Project Option

Code	Title	Semester Credit Hours
Core Requirements		
IEEN 5321	Computer Appl of Stats Methods	3
IEEN 5335	Principles of Optimization	3
Research Project Requirement		
IEEN 5305	Graduate Research Project	3
Industrial Engineering Approved Electives		
IEEN Elective		3
IEEN Elective		3
IEEN Elective		3
IEEN Elective		3
IEEN Elective		3
Approved Engineering Electives		
Engineering Elective		3
Engineering Elective		3
Total Semester Credit Hours		30

Course Only Option

Code	Title	Semester Credit Hours
Core Requirements		
IEEN 5321	Computer Appl of Stats Methods	3
IEEN 5335	Principles of Optimization	3
Industrial Engineering Approved Electives		
IEEN Elective		3
IEEN Elective		3
IEEN Elective		3
IEEN Elective		3
IEEN Elective		3
IEEN Elective		3
Approved Engineering Electives		
Engineering Elective		3
Engineering Elective		3
Total Semester Credit Hours		30