

Supply Chain Engineering Emphasis Area Request Form

Student Name:

U.A. I.D. Number:

Mailing Address:

Mark only the completed courses that will be counted to fulfill the requirements of the Supply Chain Engineering Emphasis Area. Please note, you must complete 12 credit hours and earn a C or better in each of the courses to receive emphasis recognition. In addition to the 2 required courses marked below, you must complete 2 more courses from the following list. All of these courses may also count toward your technical elective requirements.

Please submit the completed form to your advisor in your last semester.

Please indicate by checkbox which courses you have completed.
The first two are already checked, as they are required.

- INEG 4543 Facility Logistics or INEG 5543 Distribution Center Design & Operations
- INEG 4633 Transportation Logistics

Must Also Complete Two Courses from the Following List:

- INEG 4383 Risk Analysis for Transportation and Logistics Systems
- INEG 4593 Manufacturing Systems
- INEG 4683 Decision Support in Industrial Engineering
- INEG 4833 Introduction to Database Concepts for Industrial Engineers
- INEG 5313 Engineering Applications of Probability Theory
- INEG 5323 Engineering Applications of Stochastic Processes
- INEG 5613 Introduction to Optimization Theory
- SCMT course on the approved list of technical electives
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Student's Signature and Date

Advisor's Signature and Date