

MASTER OF SCIENCE IN SUPPLY CHAIN ENGINEERING

The Master of Science in Supply Chain Engineering is a new professional graduate degree program created to meet the growing demand for business-savvy engineers who can design and synchronize highly complex global supply chains. The program's intensive 12-month curriculum delivers academic knowledge in analytic methods, supply chain engineering, and enterprise management while building professional practice skills and real-world industry experience.

Program applicants may come from a wide range of academic, business, and geographical backgrounds, but they will share a common motivation: to pursue a highly focused graduate education experience in supply chain engineering and to subsequently explore immediate career opportunities with global enterprises.

Code	Title	Credit Hours
Required Courses		
ISYE 6333	Opns Res For Sup Chns I	3
ISYE 6334	Opns Res For Sup Chns II	3
ISYE 6335	Supply Chain Engrg I	3
ISYE 6336	Supply Chain Engrg II	3
ISYE 6337	Supply Chain Engrg III	3
ISYE 6338	Supply Chain Strategy	3
ISYE 6339	Supply Chain Info Sys	3
ISYE 6340	Seminar in Sup Chn Engrg	3
ISYE 6341	Capstone Project I	3
ISYE 6342	Capstone Project II	3
Total Credit Hours		30

BS/MS Program

A combined BS/MS program that will allow students to graduate with a Bachelor of Science in Industrial Engineering and a Master of Science in Supply Chain Engineering. Contact the School of Industrial Engineering for more information.