

Student Name: _	
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ID:	

## **Logistics Management Certificate**

Effective Spring 2021

**Certificate Completion** 

## Core Course (3 credit hours) - Students should complete the core courses as soon as possible

Course	Prerequisites	Typically Taught	Semester Planned	Semester Completed	Grade Received
IE 5317 – Introduction to Statistics		Fall, Spring			

## Application Courses (9 credit hours) – Students must take at least 3 classes from this section

Course	Prerequisites	Typically Taught	Semester Planned	Semester Completed	Grade Received
IE 5310 – Production Systems Design	IE 5317; IE 5301 concurrent; IE 5329 concurrent	Summer			
IE 5329 – Production and Inventory Control		Fall			
IE 5333 – Logistics Transportation Systems	IE 5317; IE 5301 concurrent; IE 5329 concurrent	Summer			
IE 5334 – Logistics Distribution Systems	IE 5317; IE 5329 concurrent	Spring			
OPMA 5368 – Global Supply Chain Management	IE 5301	Fall			
OPMA 5369 – Logistics Management	IE 5301	Spring			

Electives (3 credit hours) – Students must complete 1 additional open graduate course from the College of Engineering, the College of Science, or approved courses from the College of Business.

Elective Course	Semester	Semester	Grade
	Planned	Completed	Received