

***Engineering Technology
Logistics Operations Specialist Certificate***

Engineers help find ways to feed and house the world! And have shrunk supercomputers to fit into your pocket! Everything around you was created with the designs and innovation of Engineers. Engineers combine an understanding of people’s goals, innovative science, practical methods and perseverance to create the modern world.

Please see a Pathways Counselor: Create an education plan customized to meet your needs. [Contact a Counselor](#)

Transfer Majors/Award Focus

- Engineering Drafting Technology, A.S.
- Engineering Technologist Support Certificate
- Engineering: Drafting Technology Certificate
- Engineering: Logistics Analyst Certificate
- Engineering: Logistics Leadership Certificate
- Engineering: Logistics Operations Specialist Certificate

GE Pattern/Units

- GE Pattern: Option N/A
- Total Units: 12

Program maps indicate the major coursework and recommended general education courses to fulfill your degree in 2 years (approximately 15 units/semester or 30 units/year). If you are a part-time student, start Semester 1 courses and follow the course sequence. Some of the courses listed may be substituted by another course. Please view these options in the official course [catalog](#).

Semester 1

12 Units

	COURSE	TITLE	UNIT
<input type="checkbox"/>	BADM-545	Business Computer Applications	3
<input type="checkbox"/>	ENGR-710	Logistics Fundamentals	3
<input type="checkbox"/>	ENGR-711	Logistics Leadership	3
<input type="checkbox"/>	EGNR-713	Logistics Safety Principles	3

Career Options

Transportation, Storage, and Distribution Managers (SC, A, B)
Find more careers: msjc.emsicc.com

Required Education: SM: some college; C: Certificate; A: Associate,
B: Bachelor’s, M: Master’s; D: Doctorate

Financial Aid

Financial aid is determined by the number of credit hours you take in a semester. Maximize your financial aid by taking 12-15 units per semester.