Transportation Studies Minor

General Requirements

- All minors are 15 credit hours or 5 courses, including business core courses.
- Students must attain a 2.0 grade point average for all courses in the minor.
- Students must attain a minimum grade of C- in each course included in the minor.
- All courses in the minor must be on a graded basis.
- A minimum of 9 credit hours of coursework included in the minor must be taken in residence at UMSL.
- One must complete a baccalaureate degree at UMSL in order for a minor to be conferred.
- A minor may be added for up to two years following completion of the baccalaureate degree.

Specific Requirements for the Minor

Available to all students.

SCMA 3370/MKTG 3770  Introduction to Transportation  3
SCMA 3371/MKTG 3771
Select three of the following:  9

SCMA 3301  Introduction to Supply Chain Management
SCMA 3320  Advanced Supply Chain and Operations Management
SCMA 3376  Transportation Security and Risk
SCMA 3390  Internship in Supply Chain and Analytics 1
SCMA 3398  Seminar in Supply Chain Management and Analytics 1
SCMA 3399  Independent Study in Supply Chain and Analytics 1
SCMA 4330  Business Logistics
SCMA/INTL BUS 4381  Global Supply Chain Management
SCMA 4398  Advanced Topics in Supply Chain and Analytics 1
MKTG 3700  Principles of Marketing
MKTG 3790  Internship in Marketing 2
MKTG 3798  Seminar in Marketing 2
MKTG 3799  Independent Study in Marketing 2, 3

Total Hours  12

1  With approval of the Department chair of Supply Chain & Analytics.
2  With approval of the Department chair of Marketing.
3  No more than one approved independent study course may count towards the minor.

Learning Outcomes

Upon completion of the program, graduates will be able to:

- Explain the history and importance of global and domestic transportation on society from policy, regulatory, economic, legal, sustainability, and demographic perspectives.
- Describe the role of transportation in supply chain management, the key elements of transportation, basic processes in managing strategic and tactical transportation management operations, and digital transformation of transportation operations.
- Define and explain basic concepts of supply chain and transportation risk management, and their impacts on shareholder value and corporate performance.
- Explain the role of data, analytics and technology in transportation.