SUPPLY CHAIN MANAGEMENT, M.S.

Through Saint Louis University's Master of Science in Supply Chain Management, students learn the key business processes that drive profitable business growth, positioning them to hold a sustainable competitive advantage in the business world.

SLU’s Chaifetz School ranks No. 13 in the nation for graduate study in supply chain management according to U.S. News & World Report’s 2021 Best Graduate Schools rankings. The STEM-certified M.S. in Supply Chain Management program at SLU teaches students how to use quantitative and computer models to provide and distribute the right quantities of the right goods or services to the right location at the right time.

Scholarship support is available from the Chaifetz School of Business (http://www.slu.edu/business/) and all applications are assessed for scholarship consideration at the time of admission.

Curriculum Overview
The supply chain management profession addresses the critical link between demand creation and the fulfillment of demand. Supply chain management professionals participate in fundamental decisions associated with current and future business success, addressing product design, sourcing, transportation, storage, e-commerce and delivery of the final goods to the customers. Information technology plays an important role in making transactions efficient (cost saving) and effective (meeting customer’s needs). The global nature of the supply chain industry makes this discipline exciting and rewarding.

Students in Saint Louis University's Master of Science in Supply Chain Management program will also gain additional exposure to the design, implementation and management of efficient ways to integrate the flow of materials and information among suppliers, manufacturers, warehouses and stores. The curriculum focuses on the theoretical as well as the applied supply chain and logistics skills that are essential in today’s competitive global supply chain environment. Students learn operations management, logistics, information technologies, finance, Lean/Six Sigma, ERP, project management and simulation to deliver the analytical skills employed in the public and private sectors.

Careers
Students in SLU’s supply chain management program have access to the Valerie A. Davisson Career Resources Center (https://www.slu.edu/business/career-resources-center/), conveniently located within the Chaifetz School of Business, which serves as the catalyst for creating meaningful connections and developing outstanding internships and employment opportunities and providing other valuable career management services.

A Master of Science in Supply Chain Management prepares students to play an important role in the current and future success of businesses. Supply chain professionals make “go/no-go” decisions regarding which goods or services to provide, which suppliers to work with, and how to access and excite prospective customers. Recent graduates of the program are now working in roles, including supply chain analyst, buyer, e-commerce analyst, supply chain manager, procurement analyst, sourcing manager, logistics analyst, project manager and process engineer.

The M.S. in Supply Chain Management program at SLU is STEM-certified, allowing F1 students graduating from our program to apply for an OPT extension.

Admission Requirements
Applicants are reviewed holistically for undergraduate performance, and professional or internship experience.

No GMAT or GRE Required.

Application Requirements
• Online application form (https://www.applyweb/slugrad/)
• Transcript(s)
• Two letters of recommendation
• Résumé
• Professional goal statement of fewer than 500 words

Requirements for International Students
Applicants who are not U.S. citizens or permanent residents will also need to submit:

• English Language Proficiency Scores: For non-native speakers of English, an official TOEFL or IELTS score report is also required and must be sent directly from ETS or the British Council (The school code is 6629 for ETS). TOEFL and IELTS scores should be no more than two years old. This program requires a TOEFL score of 88 and an IELTS broadband of at least 6.5. The Pearson Test of English scores can be accepted as well. If you are interested in submitting Pearson scores, please contact gradbiz@slu.edu (http://catalog.slu.edu/colleges-schools/business/operations-information-technology-management/supply-chain-management-ms-scm/gradbiz@slu.edu).

• Official Academic Transcripts: An official transcript articulating both GPA and grades for all previous coursework is required and will be evaluated at the time of admission.

• Documentation of Financial Support: After an admission decision has been made and scholarship consideration has been assessed, students will need to complete an addendum form outlining certification of financial support for one year of study (if a student visa is required) submitted with necessary documentation. Documentation will include:
  • A letter (declaration) of financial support from the person(s) or sponsoring agency providing funds for your tuition and living expenses for the duration of your study at Saint Louis University.
  • A letter (certification) from the sponsor’s bank verifying that such funds currently are available and will be so for each subsequent year of your study at this University. The financial evidence must cover at least the amount of expenses needed for the first year of your study.

• Pathway Programs: INTO SLU offers a pathway program for international students who are interested in this program but do not meet the direct entry requirements. Visit intostudy.com/slu/programs for more information.

Application Deadline
Applications for admission are considered on a rolling basis. Recommended deadlines for each term are as follows: Fall: August 1 (July 15 for international students); Spring: December 1, Summer: April 15 (April 1 for international students).
Review Process
Applications are reviewed on a rolling basis once all application materials are received. Application files are reviewed holistically (undergraduate performance, professional or internship experience, GMAT/GRE scores and professional goal statement). The average time for admissions decisions is one to two weeks.

Scholarships and Financial Aid
The Chaifetz School offers generous scholarships to make a graduate degree from our nationally ranked institution accessible. All applicants to the M.S. in Supply Chain Management program are automatically considered for scholarship awards at the time of admission.

For more information about student loans, please visit the student financial services office online at http://finaid.slu.edu. Accreditation

The Richard A. Chaifetz School of Business is accredited by the Association to Advance Collegiate Schools of Business (AACSB), the world's largest business education alliance and accrediting body of business schools, ensuring continuous quality improvement in terms of curriculum, instructional resources, student selection, career placement and intellectual contributions and qualifications of the faculty. Fewer than 5 percent of business schools worldwide have achieved AACSB accreditation.

Learning Outcomes
1. Graduates will be able to apply an integrated enterprise approach of flow of goods, services and information from suppliers to customers.
2. Graduates will be able to use quantitative techniques and computer models for analyzing and controlling manufacturing, inventory and operations management systems.
3. Graduates will be able to analyze supply chains using a business process approach.
4. Graduates will be able to apply analytical and computer models to facilitate logistics decisions.
5. Graduates will be able to use purchasing and strategic sourcing concepts to optimize supply chain operations.
6. Graduates will be able to apply the lean sigma approach to impose the quality of supply chain processes.
7. Graduates will be able to understand the current technological issues needed to manage the flow of information in supply chains.
8. Graduates will be able to collect, interpret, evaluate and analyze data relevant to supply chains.
9. Graduates will be able to apply quantitative and computer models needed to make effective supply chain management decisions.

Requirements

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<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tr>
<td>OPM 5020</td>
<td>Applied Business Statistics</td>
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<td>OPM 5050</td>
<td>Introduction to Analytics-Based Operations Management</td>
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<td>OPM 6000</td>
<td>Forecasting and Demand Management</td>
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<td>OPM 6050</td>
<td>Business Process and Operations Management</td>
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<td>OPM 6440</td>
<td>Supply Chain Sourcing &amp; Strategy</td>
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<td>OPM 6460</td>
<td>Logistics &amp; Warehousing</td>
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<td>OPM 6600</td>
<td>Supply Chain Analytics</td>
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<td>ITM 6000</td>
<td>Managing Information Technology</td>
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<td>Business Strategy and Enterprise Systems</td>
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<tr>
<td>ITM 6550</td>
<td>Big Data in Organizations</td>
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Total Credits: 33

Continuation Standards
Students must maintain a cumulative grade point average (GPA) of 3.00 in all graduate/professional courses.

Roadmap
Roadmaps are recommended semester-by-semester plans of study for programs and assume full-time enrollment unless otherwise noted.

Courses and milestones designated as critical (marked with !) must be completed in the semester listed to ensure a timely graduation. Transfer credit may change the roadmap. This roadmap should not be used in the place of regular academic advising appointments. All students are encouraged to meet with their advisor/mentor each semester. Requirements, course availability and sequencing are subject to change.

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Total Credits: 30

Contact Us
Request Information (http://www.slu.edu/business/graduate/request-info.php)

For additional admission questions, please contact: Graduate Business Admissions Team 314-977-3800 gradbiz@slu.edu