

Florida International University (FIU)

Founded in 1965, FIU has grown to be one of the **largest universities** in the country. FIU is located in Miami – one of the nation’s major cities and a **logistics gateway** to the nation. The university is among the top 100 public universities in **U.S. News and World Report’s 2019 Best Colleges** and offers nearly **200 degree programs** throughout its colleges and schools.

FIU is ranked among the **top research** universities in the United States, according to the Carnegie Foundation, which designated FIU as an **R1: Doctoral University – Highest Research Activity**. FIU was recently ranked as the second best performing university in Florida and graduates are among the **highest-paid** in the state. FIU has more than **330,000 alumni** and enrolls about **57,000 students** across two campuses and three centers.



FIU | Engineering & Computing

College of Engineering and Computing
Florida International University
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 more than **3,000** international students from **130** countries



2018 Best Graduate Schools in the nation
- U.S. News & World Report



Miami’s only public research university

FIU | FLORIDA INTERNATIONAL UNIVERSITY

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MSLE

Master of Science in Logistics Engineering

CONNECTING THE WORLD THROUGH ENGINEERING

THE INDUSTRY'S PROGRAM

Logistics Engineering is an emerging engineering field dedicated to the optimal design and operations of a logistics system that involves the forecast, procurement, transport, production, storage, distribution and warehousing of materials and finished goods.

It involves design and integration of material, information and money flows throughout the supply chain in order to best support the goals of the organization. A logistics engineer needs to have in-depth knowledge of logistics operations, enabling technology and systems design techniques.

The **Master of Science in Logistics Engineering (MSLE)** program prepares students for a career in the logistics and supply chain management industry, by applying engineering concepts and tools to:

- *Model, analyze, design and implement a logistics system*
- *Address emerging challenges in the logistics industry with respect to design and development of new logistics technology and application*
- *Operate, improve and optimize a logistics system or supply chain network*

MSLE PROGRAM DETAILS

- 30 credit-hour program (10 courses)
- Classes held at FIU's Engineering Center
- Completion in one year if full-time, lock-step schedule is followed
- Weekday evening, weekend & online courses for working professionals
- Program also offered fully online
- Course registration will be handled by FIU staff
- Admissions specialists manage all application paperwork
- Convenient payment plan and financial aid available

COURSE REQUIREMENTS

The M.S. program in Logistics Engineering requires 30 credit hours (10 courses) from three clusters of graduate courses.

- **First Cluster:** consists of four core courses in logistics operations
- **Second Cluster:** consists of three elective courses in systems engineering
- **Third Cluster:** consists of three elective courses in logistics systems and technology

Please visit msle.fiu.edu for course availability and descriptions.

ADMISSIONS CHECKLIST

- Application for admission**
Go to <http://gradschool.fiu.edu/admissions.shtml>
- Application fee**
- A **bachelor's degree** in engineering or a closely related field from a regionally accredited institution with a minimum "B" average in upper-level undergraduate work, or a graduate degree from an accredited institution.*
- Official transcript** of each previously attended university (undergraduate and graduate) in an envelope sealed by the degree granting institution. If an official transcript is not in English, the applicant must obtain two sets of transcripts, one to be submitted to FIU in the original language and the other to be translated by an official translation agency (or certified translator).
- Official proof of degree:** a notarized copy of the original diploma is required if the degree is not posted on the official transcripts.
- Official TOEFL** for students who attended/graduated universities in non-English speaking countries (minimum score 550 paper-based, or 213 computer-based, or 80 internet-based) or IELTS (minimum 6.5). Florida International University Institutional code is 5206.
- Statement of purpose:** A well-written statement describing your professional goals and reasons for pursuing the MSLE degree at Florida International University.
- Resume:** A current resume is required, which may include education, professional training, internship, and employment history (full-time and part-time employment).
- Three letters of recommendation** from employers, faculty, or professional associates.

*The applicant whose GPA does not meet the minimum GPA requirement may be considered for conditional admission.

Mail application materials to:

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