Courses are offered synchronously and asynchronously. Tests are conducted online. Learn on your schedule.

Tuition is significantly less than on-campus. Plus, any textbook and software you need is included in your tuition.

Grow a global network through a top-tier engineering program. Boost your professional potential!

GRE is not required (but can enhance your application) and there are no application fees.

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Each of the 10 courses in the program is three credits, totaling the 30 credit hours required for completion. The program's online format offers both synchronous and asynchronous options, lets students take multiple courses in a term if they choose, and allows students to start during any session. This format lets students fit their education to their individual needs. Tuition is $1,195 per credit hour for 2023-2024.

### COURSE LIST

- EMSE 6769 Machine Learning for Engineers
- EMSE 6820 Program and Project Management
- SEAS 6413 Cloud and Big Data Management
- SEAS 6414 Python Applications in Data Analytics
- SEAS 6520 Autonomous Systems & Robotics
- SEAS 6505 Quantitative Foundations in AI
- SEAS 6510 Natural Language Processing with Deep Learning
- SEAS 6515 Introduction to Computer Vision
- SEAS 6599 AI Capstone Project
- SEAS 8550 Privacy and Organizational Issues in AI

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We want to see you SUCCEED

Our office takes care of your course registration and planning. This is just one example of our commitment to supporting you throughout your program. Questions? Let us know!