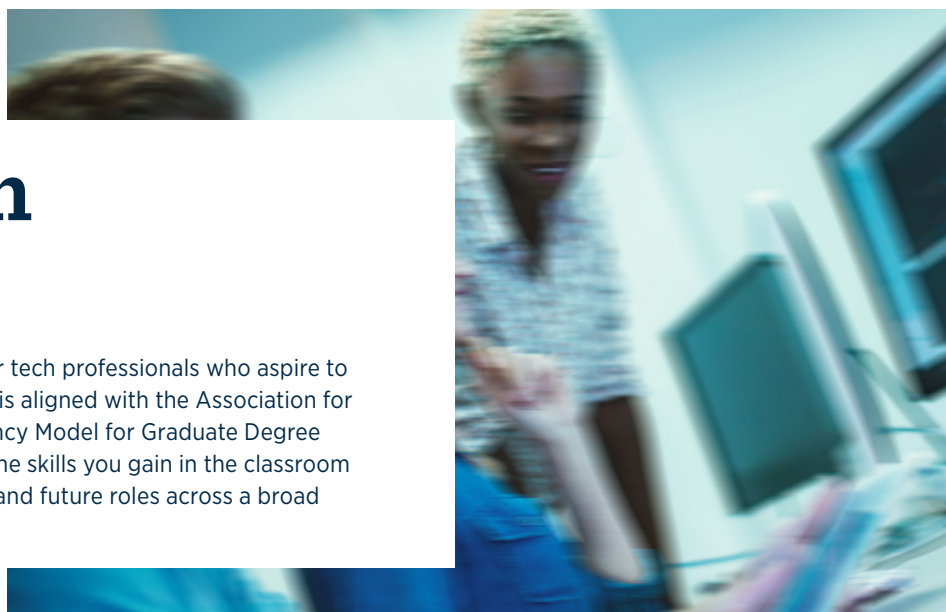


Information Systems

Programmers, developers, engineers and other tech professionals who aspire to lead technology teams. Our robust curriculum is aligned with the Association for Computing Machinery (ACM) Global Competency Model for Graduate Degree Programs in Information Science. This means the skills you gain in the classroom will be immediately applicable in your current and future roles across a broad spectrum of industries.



Develop your technical management skills.

The accelerated master's program is designed for students who are looking to change careers, sharpen their skills or transition into leadership positions within their organizations. You'll collaborate and learn alongside other information technology professionals, as you build your professional network and peer connections. Our streamlined courses teach only what students need to advance as IT leaders, including leading methodologies in Agile, DevOps, business intelligence and more.



PROJECTED GROWTH FOR COMPUTER AND INFORMATION SYSTEMS MANAGERS THROUGH 2029¹

¹Bureau of Labor Statistics, Computer and Information Systems Managers, bls.gov/ooh/management/computer-and-information-systems-managers



MEDIAN SALARY FOR COMPUTER AND INFORMATION SYSTEMS MANAGERS¹



NUMBER OF COMPUTER AND INFORMATION SYSTEMS MANAGER JOBS IN THE U.S.¹

You might be wondering:

IN WHAT FORMAT ARE CLASSES HELD?

Classes are taught in an 8-week format online.

HOW LONG DOES THE PROGRAM TAKE TO COMPLETE?

This program can be completed in as little as 1-2 years.

WHEN CAN I START?

Program starts are offered in January, March, May, July, August and October.

Degree Plan

CORE REQUIREMENTS

30 credit hours

- MSCI 600* – Strategic Information Technology
- LDR 6210* – Leading Change and Innovation
- PM 6520* – Agile Product Development
- MSES 602* – Introduction to DevOps Engineering
- MSIA 672* – Managing a Secure Enterprise
- MSDE 630* – Big Data Architecture
- MSES 612* – Fundamentals of Enterprise Systems Engineering
- MSCI 610* – Ethics in Information Technology
- MSDS 655 – Business Intelligence
- MSCC 693 – Graduate Capstone

TOTAL: 30 CREDIT HOURS

This program is eligible for our FastForward dual degree. To learn more visit regis.edu/fastforward.

What You'll Need

TO APPLY:

- Completed online application
- Official degree-bearing transcript
- Resume
- Essay
- Relevant work experience or relevant bachelor's degree

PREREQUISITES:

- MSC 505 – Systems Analysis and Design

The prerequisite can be waived with a relevant bachelor's degree, relevant work experience or by passing a pre-assessment test.

TUITION AND FEES

Tuition for the 2022-2023 academic year:

- \$870 per credit hour

For information on program specific fees visit regis.edu/cost. Tuition and fees are subject to change.

To learn about financial aid options available, contact the financial aid office at 800.568.8932 or visit regis.edu/financialaid. If you are an active duty military member or veteran, visit regis.edu/preferred-military to find out more.

Not quite ready for the full degree?

Start with a certificate in **Certificate in Leading Technology Teams** or **Certificate in Enterprise Engineering** and see what you think.

Classes taken as part of the Systems graduate certificate can be applied toward the Systems specialization within the master's degree in Information Systems, so you can decide to keep going without skipping a beat.

*Indicates classes that can be taken for certificate completion. Admissions requirements for certificate programs may vary. Consult the academic catalog for a complete list of program and application requirements.

The Flexibility You Need

Our program formats are designed to be flexible and convenient, so you can fit your education into your own schedule. On-campus courses are offered in the evenings to fit around your busy work schedule, and online courses are taught asynchronously, so you can log on whenever works for you.

Ready to get started?

Contact

ruadmissions@regis.edu
800.944.7667

Ready to apply?

regis.edu/apply