

MASTER OF SCIENCE IN INFORMATION TECHNOLOGY MANAGEMENT DEGREE PROGRAM

The Master of Science degree in Information Technology Management is designed for leaders, programmers, developers, engineers, and other knowledge workers who aspire to lead technical teams and expand the value teams bring to their organization. We emphasize moving technology out of the classroom and into the real-world, assessing the impact of technology, defining the role of information literacy in decision-making, and making the most of technology for productivity and the improvement of local and global societies.

DEGREE REQUIREMENTS

Courses are offered online and in the classroom

Core Requirements (9 credit hours)

- ▶ MSCC 610 – Information Technology Concepts
- ▶ MSCC 630 – Enterprise Architecture
- ▶ MSCC 697 – IT Research Methods

Degree Requirements (12 credit hours)

- ▶ MSCI 600 – Strategic Information Technology
- ▶ MSCI 610 – Ethics in Information Technology
- ▶ MSCI 680 – IT Project Management
- ▶ MSCI 685 – Emerging Technologies

IT Management Electives (3 credit hours)

Select one from the following courses:

- ▶ MSCI 615 – Business Process Engineering
- ▶ MSCI 625 – Supply Chain Management
- ▶ MSCI 630 – Knowledge Management
- ▶ MSCI 640 – Enterprise Technology Management
- ▶ MSCI 660 – Global E-Business
- ▶ MSCI 681 – Enterprise Project Systems
- ▶ MSCI 682 – Agile Systems Development
- ▶ MSIA 672 – Managing a Secure Enterprise
- ▶ MSCI 692 – ITM Practicum I

ITM Emphasis Areas (Select 1)

Take 9 credit hours (3 courses) from a single emphasis area

- ▶ **Agile Technologies** – MSCI 682, MSSE 610, MSSE 640
- ▶ **Cybersecurity** – MSIA 670, MSIA 672, MSIA 680 or MSIA 682
- ▶ **Data Science** – MSDS 600, MSDS 610, MSDS 650
- ▶ **Database Administration** – MSCD 600, MSCD 610, MSCD 640
- ▶ **Database Design** – MSCD 600, MSCD 610, MSCD 650
- ▶ **ERP** – Choose 3 from MSCI 615, MSCI 625, MSCI 640, MSCI 681
- ▶ **Health Care Informatics** – HSA 649, HCI 615, HCI 620 or HCI 625
- ▶ **Information Assurance Policy Management** – MSIA 670, MSIA 672, MSIA 674 or MSIA 678
- ▶ **Software Engineering** – MSSE 600, MSSE 610, MSSE 640
- ▶ **Systems Engineering** – MSCT 600, MSCT 650, MSCT 680

Degree Completion Requirements (3 credit hours)

Select one from the following courses:

- ▶ MSCC 693 – Graduate Capstone
- ▶ MSCC 698 – Graduate Thesis
- ▶ MSCI 696 – ITM Practicum II (Note: MSCI ITM Practicum I prerequisite)

Total Degree Requirements = 36 credit hours

ADMISSION REQUIREMENTS

- ▶ Completed online application with \$50.00 fee
- ▶ Official bachelor's transcript(s)
- ▶ Required essay
- ▶ Two years of work experience (does not have to be computer related)

To start your application and learn about additional admission requirements, visit Regis.edu/CCIS.

TUITION (2015-16 ACADEMIC YEAR)

- ▶ Classroom tuition: \$710 per credit hour
- ▶ Online tuition: \$710 per credit hour

FINANCIAL AID

In 2013-2014, Regis University provided more than \$142 million in federal, state and institutional financial aid to its eligible students. To learn more about financial aid options, contact the Financial Aid Office at 800.568.8932 or visit regis.edu/financialaid.

START DATES (2015-16 ACADEMIC YEAR)

Courses are offered in 8-week formats

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|----------------------------|----------------------------|----------------------------|
| ▶ Summer 8W2
06/29/2015 | ▶ Fall 8W1
08/24/2015 | ▶ Fall 8W2
10/19/2015 |
| ▶ Spring 8W1
01/11/2016 | ▶ Spring 8W2
03/07/2016 | ▶ Summer 8W1
05/02/2016 |

Applications are due four weeks prior to start date.

GET STARTED TODAY

Working with you one-on-one, your Regis admissions counselor can help you decide which program is the best fit for your goals, what options can save you time and money and assist with the online application process.

**800.944.7667 ruadmissions@regis.edu
regis.edu/CCIS**