



ST. JOHN'S
UNIVERSITY

THE PETER J. TOBIN
COLLEGE OF BUSINESS



**MASTER OF SCIENCE
PROGRAMS**



Founded in 1927, The Peter J. Tobin College of Business at St. John's University has grown to offer three M.B.A. degrees with 18 concentrations, 10 specialized M.S. degrees, and seven advanced certificates.

In addition, Tobin offers exciting international study abroad opportunities through Global Destination Courses. Students experience a rich diversity of cultures, political systems, and business perspectives while developing the critical skills to succeed in today's global marketplace.

WELCOME FROM THE DEAN



The Peter J. Tobin College of Business at St. John's University in New York City responds to the educational demands of a growing, diverse marketplace, meeting the ever-changing academic needs of its students while preparing them for rewarding careers. With outstanding, award-winning faculty; modern programs; innovative curricula; and state-of-the-art facilities, the College remains on the cutting edge of contemporary theory and technology.

Our Master of Science (M.S.) programs—for graduate students who wish to study a discipline in depth—are designed to meet your personal career objectives in a specific area of interest through stimulating and enriching courses. As a graduate of one of Tobin's programs, you will be well prepared to meet the complex challenges of tomorrow's business world today.

Some of the many things to look forward to as a graduate student at Tobin include

- A heavy focus on experiential learning. Our Executive-in-Residence program is a unique feature, providing in-school opportunities to engage in real-world consulting with actual businesses and nonprofit organizations.
- Incredible opportunities to study abroad, with travel and curricula designed for a working professional's schedule. Recent graduate courses have included experiences with businesses in London, England; Paris, France; Rome, Italy; and Zürich, Switzerland.
- Most of our degrees can be completed online, and we also offer in-person courses at our Queens and Manhattan campuses in New York City. Applicants without visa restrictions have up to five years to complete the degree, and can enroll part or full time. Classes are held in the evening, with some Saturday classes available (the M.S. in Actuarial Science is the one exception, with several classes held during the day).
- The opportunity to participate in the Vincenzian tradition of excellent teaching by experienced, nationally recognized faculty who aim to educate values-based leaders who seek profit and purpose.

Learn more about what a Tobin graduate degree can do for you and your career.

Sincerely,

A handwritten signature in black ink, appearing to read 'Maciek Nowak'. The signature is fluid and cursive.

Maciek Nowak, Ph.D.

Dean and Professor of Business Analytics

EXCELLENCE BY THE INTERNATIONAL INSURANCE SOCIETY

Tobin is one of only seven schools in New York State that is accredited by the Association to Advance Collegiate Schools of Business (AACSB) International for general business and accounting.

PRESTIGIOUS ACTUARIAL EDUCATION

Recognition as a Global Center of Insurance Excellence by the International Insurance Society is awarded to universities and colleges with outstanding risk management and insurance programs. It is based on the scholarship of a university's faculty, the academic program's connection to the insurance industry, and the success of students graduating from the program. The recognition has been awarded to only 20 colleges and universities in the United States and only 36 worldwide.

CENTER FOR INTERNAL AUDIT EXCELLENCE PROGRAM

Tobin's Internal Auditing Education Partnership (IAEP) program is recognized by The Institute of Internal Auditors (IIA) as one of 12 Centers for Internal Audit Excellence.

92.4%* of Tobin graduates are employed full time or are enrolled in graduate school six months after graduation.

93%* would recommend St. John's.

#33

"Best Online M.B.A. Programs (tie)" by *U.S. News & World Report* 2023

#23

"Best Master's in Taxation Degree Programs" by *Intelligent.com* 2023

#5

The University of Nebraska—Lincoln Global Research Rankings of Actuarial Science and Risk Management & Insurance™ 2023

#30

"Best Online Master's in Accounting Degree Programs" by *Intelligent.com* 2023

*The data here is representative of the three graduating classes (i.e., September 2023, January 2023, and May 2023), from the three main campuses (i.e., Queens, Staten Island, and Manhattan). It pertains only to the 71 percent of graduates who responded to the survey and includes graduates who may have been employed prior to graduation.

ACCOUNTING

30–33 Credits | Queens | Online

The Master of Science in Accounting degree program provides an understanding of the function of accounting within organizations and in the global marketplace. **This degree fulfills the educational requirements to sit for the uniform CPA examination and the requirements to become licensed as a certified public accountant (CPA) in the State of New York.** Applicants to this program should have an undergraduate degree in a business discipline. Students without an undergraduate business degree are encouraged to apply for our M.B.A. in Accounting program, which is also licensure qualifying in New York State.

The M.S. in Accounting degree program is supplementally accredited by the AACSB-International, the Association to Advance Collegiate Schools of Business. St. John's is one of only 193 universities worldwide that has achieved the distinction of having supplemental accounting accreditation.

Because of our top-tier accreditation, most other states accept this degree as meeting their education requirements for licensure. However, CPA exam eligibility and licensure requirements vary from state to state and change frequently. Therefore, before beginning any academic program that may lead to professional licensure, students considering or planning to work outside New York are strongly encouraged to contact the state licensing board to ensure the program meets the state's licensing requirements. Visit www.nasba.org/licensure/substantialequivalency for more information.

The Master of Science in Accounting degree program is recognized by The Institute of Internal Auditors (IIA) as a Center of Internal Audit Excellence and is endorsed by other leading professional organizations, including

- the Association of Certified Fraud Examiners (ACFE®)
- the Institute of Management Accountants (IMA®)

CURRICULUM

| | |
|---------|--|
| ACC 615 | Financial Reporting: Concepts and Applications |
| ACC 630 | Financial Reporting: Specialized Topics |
| ACC 638 | Business Entities and Combinations |
| ACC 639 | Government and Not-for-Profit |
| ACC 620 | Global Managerial Accounting I |
| ACC 622 | Global Managerial Accounting II |
| TAX 610 | Individual Tax Planning |
| TAX 635 | Business Tax Planning |
| AIS 623 | Auditing: Concepts and Applications |
| AIS 624 | Information Technology Auditing |
| AIS 625 | Accounting Ethics and Professionalism |



* Applicants with undergraduate accounting majors can complete the degree in 30 credits; those with undergraduate business majors other than accounting will complete 33 credits.

ACTUARIAL SCIENCE

30 Credits | Manhattan | Online

Actuaries are professionals who use their strong quantitative skills to place a price on risk to enable insurance companies to provide coverage against a variety of loss events. The number of actuaries is expected to grow by **23 percent between 2022–32**, according to the US Bureau of Labor Statistics.

Students accepted to this program are automatically considered for scholarships based on their academic qualifications on a first-come, first-served basis. Scholarships range from \$5,000 to full tuition and may increase based on the passage of SOA/CAS exams. **Applicants who pass two SOA/CAS exams (one of which must be Exam P) prior to the start of classes are eligible for the Promise Scholarship with a value of up to \$40,000.** Total scholarship support, including the Promise Scholarship, cannot exceed the cost of tuition.

**RECOGNIZED BY THE SOCIETY
OF ACTUARIES AS A CENTER OF
ACTUARIAL EXCELLENCE SINCE 2009**

The Master of Science in Actuarial Science is a science, technology, engineering, and mathematics (STEM) field of study. Students with an F-1 visa who complete this field of study may be eligible to receive a STEM-based optional practical training (OPT) extension. Contact the International Student and Scholar Services Offices at 718-990-6083 or iss@stjohns.edu for additional information.

The program consists of 10 courses for a total of 30 credit hours, and can be completed by full-time students in 18 months. The curriculum prepares you for SOA exams FM, FAM (-S and -L), ASTAM, and SRM and CAS exams FM, MAS I and II, and Course 5. Validation by Educational Experience subjects of accounting and finance, economics, and mathematical statistics are also covered.

Students who pass actuarial exams during their studies will be reimbursed for their exam fees through a generous corporate fund. A writing-intensive course, RMI 621 Risk Project, allows you to work on an actuarial-related topic of your interest.

CURRICULUM

Along with the related Associate of the Society of Actuaries exam or education credit, students accepted to this program must complete the following curriculum:

| | |
|---------|--|
| ACT 601 | Financial Mathematics I (Exam FM) |
| ACT 603 | Actuarial Modeling I (Exam FAM-S) |
| ACT 610 | Mathematical Statistics (VEE—Mathematical Statistics) |
| ACT 604 | Actuarial Modeling II (Exam ASTAM) |
| ACT 611 | Modern Actuarial Statistics (Exam SRM) |
| RMI 660 | Finance for Actuaries (VEE—Accounting and Finance) |
| RMI 621 | Risk Project |
| ACT 615 | Long Term Actuarial Mathematics (Exam FAM-L) |
| ACT 616 | Casualty Insurance Risk Modeling (CAS Exams MAS I, II) |
| ACT 600 | Actuarial Economics (VEE—Economics) |

You can earn exemption from SOA preliminary exams by achieving outstanding performance in the following actuarial courses:

Exam FM: ACT 601

Exam SRM: ACT 611

Exam FAM-S: ACT 603

Exam ASTAM: ACT 603/604

These courses have earned UEC (University–Earned Credit) status from the SOA. Please note that exams of UEC–approved courses must be proctored and in person. Those who choose the online version of the program must take all exams (i.e., the midterm and final) of the courses listed above at the Manhattan campus, which translates to two or three days per semester that you should expect to be in Manhattan.

**RECOGNIZED
AS A GOLD
LEVEL
PROGRAM
BY THE
CASUALTY
ACTUARIAL
SOCIETY**



**DESIGNATED BY
THE INTERNATIONAL
INSURANCE SOCIETY
AS A GLOBAL CENTER
OF INSURANCE
EXCELLENCE**



BUSINESS ANALYTICS

30 Credits | Queens | Online

The Master of Science in Business Analytics program equips you with the skills to leverage modeling techniques and data science tools to address business challenges in the age of big data. The program is designed to help you understand the critical role of evidence-based data in decision making. You learn to drive optimal results and gain a competitive career edge by transforming raw data into a powerful asset. This knowledge is invaluable in making informed decisions that are backed by solid data analysis, ensuring the best possible outcomes for businesses.

The Master of Science in Business Analytics is designated as a STEM (Science, Technology, Engineering, and Mathematics) field of study. The Master of Science in Business Analytics is a science, technology, engineering, and mathematics (STEM) field of study. Students with an F-1 visa who complete this field of study may be eligible to receive a STEM-based optional practical training (OPT) extension. Contact the International Student and Scholar Services Offices at 718-990-6083 or iss@stjohns.edu for additional information.

CURRICULUM

Our M.S. in Business Analytics consists of 10 courses (30 credit hours).

REQUIRED COURSES (18 credits)

| | |
|---------|---|
| BUA 602 | Business Analytics |
| BUA 631 | Prescriptive Analytics and Spreadsheet Modeling |
| BUA 633 | Predictive Analytics and Business Forecasting |
| BUA 635 | Big Data and Data Mining |
| IS 605 | Applied Computer Language |
| BUA 650 | Seminar in Business Analytics |

APPLIED ANALYTICS: select two courses from the following (six credits)

| | |
|---------|--|
| BUA 609 | Advanced Managerial Statistics |
| BUA 610 | Data Visualization Applications |
| BUA 611 | Machine Learning for Business |
| BUA 613 | Text Analytics for Business Application |
| BUA 632 | Bayesian Statistics for Business Decision Making |
| BUA 699 | Business Analytics Internship |
| CUS 635 | Web Data Mining |
| CUS 680 | Distributed Big Data Analytics I |
| IS 601 | Advanced Computer Applications for Business |
| IS 645 | Database Management |
| IS 646 | Computer Simulation Methods for Business |

APPLIED ELECTIVES*: select two applied elective courses from other departments or from information systems courses (six credits)

**Several courses might have prerequisites.*

ENTERPRISE RISK MANAGEMENT (ERM)

30 Credits | Manhattan | Online

ERM recognizes the interdisciplinary nature of business activity and adopts an enterprise-wide approach to managing the myriad of risks an organization faces. The curriculum is designed for students who want to learn about corporate risk management, enterprise risk management, internal audit, public accounting, and risk consulting. The degree offers flexibility so that you can take electives to tailor the degree to your professional and intellectual interests. You can choose electives in analytics, banking, consulting, cyber, finance, forensics, insurance, technology, and more.

Students accepted to this program are automatically considered for scholarships based on their academic qualifications on a first-come, first-served basis. Scholarships range from \$5,000 to full tuition. Program applicants are also eligible to apply for the full-tuition Insurance Leader of the Year (ILOTY) Fellowship.

Our domestic graduates over the last three years have found employment with companies that include The ACE Group; BlackRock, Inc.; Deloitte; JPMorgan Chase & Co.; PWC; and Travelers.

The Master of Science in ERM is a science, technology, engineering, and mathematics (STEM) field of study. Students with an F-1 visa who complete this field of study may be eligible to receive a STEM-based optional practical training (OPT) extension. Contact the International Student and Scholar Services Offices at 718-990-6083 or iss@stjohns.edu for additional information.

CURRICULUM

ERM 601 Foundations to Enterprise Risk Management

ERM 603 Culture, Leadership, and Governance Risk

RMI 601 Risk Management

RMI 602 Risk Analysis Methods

FIN 607 Financial Management

FIN 628 Market Risk Management

ERM 705 Strategic Risk Analysis and Tools

+ three graduate business electives related to enterprise risk management



FINANCE

30 Credits | Manhattan

The Master of Science degree in Finance (MSF) is designed to provide you with expertise to make effective managerial and investment decisions. Compared to similar programs at other schools, the MSF program at St. John's aims to be more practical in nature, focusing on the application of quantitative methods and techniques to enhance decision making. All MSF students are automatically eligible to become Fellows of the Applied Finance Institute, which grants you preferential access to external speakers, scholarships, and events. The MSF program is affiliated with the CFA Institute. Since several faculty members are CFA charter-holders, we are able to grant more than 20 CFA Awareness Scholarships annually to students who want to pursue the coveted charter.

Students accepted to this program are automatically considered for scholarships based on their academic qualifications.

There are two tracks available in the program:

Pathway 1: The **Investment Management** track is specifically designed for those who desire a career in asset management, such as advising or portfolio management. When taking this track, the curriculum covers most of the body of knowledge that you need to become a Chartered Financial Analyst (CFA); the track is a great fit for individuals who would like to pursue the coveted CFA charter.

Pathway 2: The **Financial Technology** track provides a sound theoretical foundation of financial knowledge and also aims to educate you on modern technology and trends in the financial field.

The Master of Science in Finance is a Science, Technology, Engineering, and Mathematics (STEM) field of study. Students with an F-1 visa who complete this field of study may be eligible to receive a STEM-based optional practical training (OPT) extension. Contact the International Student and Scholar Services Offices at 718-990-6083 or iss@stjohns.edu for additional information.

CURRICULUM

- ACC 600 Financial Statement Analysis I
- FIN 607 Financial Management
- ECO 604 Economic Foundations
- FIN 634 Investment Analysis
- FIN 664 Financial Statistics and Alternative Investments
- FIN 668 Financial Derivatives
- FIN 684 Quantitative Asset Management
- + three electives based on the track



GLOBAL MANAGEMENT AND LEADERSHIP

30 Credits | Queens | Online

The Master of Science degree in Global Management and Leadership equips you with essential skills to manage national and global organizations in an increasingly interconnected business environment. This program is suitable for students with both business and nonbusiness backgrounds, offering a comprehensive foundation for all future leaders.

Through optional experiential and global study opportunities, our program develops the next generation of leaders who excel in understanding global trends and local markets, making effective and sustainable strategic decisions, and leading with creativity and innovation. You will acquire competencies in leading and developing global organizations, managing change and innovation, and directing diverse teams in a global business setting. Enhance your expertise by selecting from a variety of electives, including Entrepreneurship, Global Supply Chain Management, Human Resource Management, Management Consulting, or Project Management.

Career opportunities for graduates of this program include, amongst others, Global Business Development Manager, Global Human Resources Manager, Global Management Strategist, Global Operations Manager, Global Project Manager, Global Supply Manager, Government and/or Foreign Service Specialist, or Management Analyst/Consultant.

CURRICULUM

| | | | |
|---------|--|---------|---|
| MGT 631 | Leading Modern Organizations | MGT 652 | Seminar in International Management |
| MGT 680 | Organizational Development—Managing for Change | MGT 653 | Managing for Sustainability |
| | | MGT 662 | International Human Resource Management |

MANAGEMENT ELECTIVES (select four)

| | | | |
|---------|-------------------------------|-----------|--|
| MGT 601 | Managing for Global Success | MGT 645 | Managing Creativity and Innovation |
| MGT 602 | Project Management 1 | MGT 655 | Management Consulting |
| MGT 603 | Project Management 2 | MGT 661 | Compensation Training and Development of Labor Relations |
| MGT 604 | Global Value Chains | MGT 663 | Strategic and Risk Human Resource Management |
| MGT 605 | Global Sustainable Sourcing | MGT 670 | Contemporary Issues of Management |
| MGT 607 | Global Logistics | IB/MGT699 | Internship within a multinational corporation |
| MGT 623 | Management of Human Resources | | |
| MGT 640 | Seminar in Entrepreneurship | | |

GLOBAL DESTINATION COURSE

CAPSTONE COURSE (select one)

| | |
|---------|---------------------------------------|
| MGT 659 | International Business Policy |
| MGT 700 | Seminar in Business Policy |
| MGT 900 | Thesis option |
| | Executive-in-Residence Program (EIRP) |

MARKETING INTELLIGENCE

30 Credits | Queens | Online

Over the last decade, marketing has undergone a radical transformation that has been driven by the massive amounts of data now available on consumers and an explosion of advanced analytics software. This has led to a talent challenge in marketing for businesses. This 30-credit program integrates marketing principles with cutting-edge software, big data, and analytics to generate insights into consumer behavior, market trends, and strategic decision-making. This highly interactive curriculum is taught by world-renowned academics with direct experience in applying these skills at top global firms.

This degree program is a Science, Technology, Engineering, or Mathematics (STEM) field of study. Students with an F-1 visa who complete this field of study may be eligible to receive a STEM-based optional practical training (OPT) extension. Contact the International Student and Scholar Services Offices at 718-990-6083 or iss@stjohns.edu for additional information.

CURRICULUM

MKT 600 Decisions in Marketing Management

BUA 602 Business Analytics

BUA 611 Machine Learning for Business

MARKETING ANALYTICS ELECTIVES (select three)

MKT 611 Data-Driven Marketing

MKT 612 Artificial Intelligence in Marketing

MKT 614 Brand and Customer Strategic Intelligence

MKT 622 Direct Response Marketing

MKT 635 Social and Digital Media Marketing

MARKETING ELECTIVES (select three)

MKT 603 Dynamics of Consumer Motivation and Behavior

MKT 601 Marketing Research Seminar

MKT 604 Sustainable Marketing

MKT 605 Luxury Retail Marketing

MKT 623 Contemporary Marketing Strategies

MKT 624 Global Brand Marketing

MKT 626 Global Marketing Management Seminar

MKT 630 Service Design for Business Impact

CAPSTONE COURSE (select one)

MKT 613 Marketing Intelligence Implementation

MKT 699 Marketing Internship

RISK AND FINANCIAL ADVISORY

30 Credits | Queens

The Master of Science degree in Risk and Financial Advisory (RFA) is a multidisciplinary program with students from business and nonbusiness majors. The program prepares you to succeed in careers such as business consulting and advisory, fraud examination, information technology auditing, internal auditing, and risk management.

The Institute of Internal Auditors (IIA) has endorsed our internal audit program as a Center for Internal Auditing Excellence, the highest designation of the IIA.

The program and its curriculum were developed with insights from an esteemed Advisory Board comprising more than 30 senior executives from Fortune 500 companies and leading advisory/consulting firms.

CURRICULUM

- AIS 624 Information Technology Auditing
- AIS 628 Internal Auditing
- AIS 660 Fraud Examination I
- AIS 625 Accounting Ethics and Professionalism

RISK AND FINANCIAL ADVISORY ELECTIVES (select six)

- AIS 661 Fraud Examination II
- AIS 664 Accounting Information: Cyber Security I
- AIS 665 Accounting Information: Protection of Assets
- AIS 667 Accounting Information: Enterprise Resource Planning
- AIS 668 Accounting Information: Analytics and Forensics
- AIS 670 Emerging Technology and Robotic Process Automation in Accounting
- AIS 684 Sustainability Reporting Attestation
- AIS 685 Advanced Internal Auditing
- AIS 690 Accounting Information: Case Studies
- ACC 605 Internship in Advisory, Assurance, and Attest Services
- ERM 601 Foundations of Enterprise Risk Management I
- ERM 602 Operational Risk Management
- ERM 603 Culture, Leadership, and Governance Risk
- ERM 705 Strategic Risk Analysis and Tools

RISK MANAGEMENT AND RISK ANALYTICS

30 Credits | Manhattan | Online

The Master of Science degree in Risk Management and Risk Analytics prepares you to thrive in the insurance industry by providing you with tools to identify, analyze, and manage risks, with a particular focus on commercial risks that are traditionally insured, including property, liability, and human resource exposures.

Students accepted to this program are automatically considered for scholarships based on their academic qualifications on a first-come, first-served basis. Scholarships range from \$5,000 to full tuition. Program applicants are also eligible to apply for the full-tuition Insurance Leader of the Year (ILOTY) Fellowship.

This degree program is a Science, Technology, Engineering or Mathematics (STEM) field of study. Students with an F-1 visa who complete this field of study may be eligible to receive a STEM-based optional practical training (OPT) extension. Contact the International Student and Scholar Services Offices at 718-990-6083 or iss@stjohns.edu for additional information.

CURRICULUM

- RMI 601 Risk Management
- ERM 601 Foundations of ERM
- RMI 602 Risk Research Methods
- RMI 622 Dimensions of Risk Leadership: Executive Perspectives
- RMI 688 Applications of Analytics and Technology to Insurance
- RMI 700 Risk Management and Risk Analytics Capstone Seminar
- + four graduate-level electives related to risk management

Two of the four electives must be from any of the Risk Management and Insurance (RMI); Enterprise Risk Management (ERM); or Accounting (ACT) courses, or from three of the Business Analytics (BUA) courses in analytics.

Sample electives include: RMI 609 Property and Liability (RE) Insurance (DL); RMI 610 Life-Health Insurance and Employee Benefits (DL); RMI 614 Risk Funding Tools For Insurers; RMI 650 (RE) Insurance Leadership; RMI 660 Finance for Actuarial Science; RMI 661 Trading Risk in The Global Reinsurance Market; RMI 690 Insurance Industry Operations (DL); ACT 601 Financial Mathematics; ACT 603 Actuarial Modeling; BUA 632 Bayesian Statistics for Business Decision Making; BUA 633 Predictive Analytics and Business Forecasting; BUA 635 Big Data and Data Mining; ERM 602 Operational Risk Management; ERM 603 Governance Risk; and ERM 705 Strategic Risk Analysis.

TAXATION

31 Credits | Queens | Online

The Master of Science in Taxation expands your skills and knowledge related to issues in federal, state, and local taxation, and encompasses individual, corporate, partnership, international, estate, and gift tax issues.

You will be able to

- employ an in-depth understanding of the Internal Revenue Code, tax regulations, judicial decisions, and treasury rulings.
- interpret complex tax law and regulations and easily translate them into practice.

You will be able to employ an in-depth understanding of the Internal Revenue Code, tax regulations and rulings, and judicial decisions. In addition, you will learn to interpret complex tax law and regulations and translate them into practice.

The tax curriculum equips graduates to enter and/or advance as tax specialists in the profession of public and private accounting, and to serve in management positions. You will learn to think as a tax professional and to plan strategies, conduct research, perform compliance, and communicate your findings in a myriad of areas in the tax profession.

The Master of Science in Taxation may be combined with the M.B.A. in Accounting.

CURRICULUM

TAX 600 Tax Research and Writing

TAX 603 Corporate Taxation

TAX 612 Partnerships and Partners

TAX 683 Practice and Procedure

TAX 691 Research Project

+ six graduate-level electives in taxation.

Three of the six electives may be taken from other Tobin graduate business courses.





APPLICATION REQUIREMENTS

In addition to submitting the online application at grad.stjohns.edu/apply, you should provide the following:

- Statement of professional goals and résumé
- Official transcripts from all undergraduate, graduate, and professional institutions attended; a course-by-course National Association of Credential Evaluation Services' (NACES) foreign transcript evaluation with grade point average calculation is required for students with international credits. Visit www.naces.org for the list of NACES members.
- One letter of recommendation, obtained from professional or academic reference
- Official TOEFL, IELTS, Duolingo, or Pearson PTE Academic test scores are required for applicants not on our exempt list.

While GRE/GMAT waivers are in place for the majority applicants, the Admission Committee may request them on a case-by-case basis.

You have the option to enroll full or part time and have up to five years to complete the M.S. degree, pending any visa requirements for international students.

ADMISSION CONTACT

Office of Graduate Admission
718-990-1345 | TobinGradNYC@stjohns.edu
grad.stjohns.edu/apply

SCHOLARSHIPS AND FINANCIAL AID

Students accepted to all Tobin M.S. programs are automatically considered for **merit scholarships** ranging from \$3,000 to \$9,000 based on their academic performance, as well as a \$2,000 scholarship based on their employment experience.

Additional scholarships are available through Tobin for very high-achieving individuals. These scholarships range from \$5,000 to \$10,000.

Students accepted into the following Maurice R. Greenberg School of Risk Management, Insurance and Actuarial Science programs are also considered for scholarships that range from \$5,000 to full tuition: M.S. in Actuarial Science; M.S. in Enterprise Risk Management; and M.S. in Risk Management and Risk Analytics.

The Zurich Fellows Scholarship is open to accepted students in the M.S. in Enterprise Risk Management; M.S. in Risk Management and Risk Analytics; M.S. in Actuarial Science; M.B.A. in Risk Management and Insurance; M.B.A. in Enterprise Risk Management; and the M.B.A. in STEM degree programs. You must submit an application to be considered. Funds are awarded on a first-come, first-served basis. Visit www.stjohns.edu/zurich for more information.

Students accepted to the M.S. ERM and M.S. RMRA programs are eligible to apply for the **Insurance Leader of the Year (ILOTY) Fellowship**, a full-tuition fellowship designed for very high-achieving students. Visit www.stjohns.edu/ILOTY for more information.

Students accepted to the M.S. in Actuarial Science degree program who have two Society of Actuaries exams completed before classes begin (one must be Exam P) are eligible to receive the \$40,000 **Promise Scholarship** award. Funds are awarded on a first-come, first-served basis.

As a CFA-affiliated University with six CFA charter holders on faculty, we are eligible to award more than 20 **CFA awareness scholarships** to students in the M.S. in Finance program every year. This scholarship provides a program enrollment fee waiver and reduced exam registration fee. Please visit www.cfainstitute.org/en/programs/cfa/scholarships/student for additional information.

Applicants pursuing full-time study (i.e., more than nine credits each semester), are eligible to apply for **Graduate Assistantships**. These are highly selective positions within Tobin and throughout the University. Those selected are placed with faculty or administrative offices for 15 to 20 hours weekly in exchange for a partial or full tuition coverage and a possible stipend. Interested students must submit the graduate assistantship application and essay for consideration.

Entering graduate students seeking financial assistance from any federal or institutional source of funding (including student loans) are required to submit a copy of the Free Application for Federal Student Aid (FAFSA®) at studentaid.gov to the Federal Processing Center designating St. John's University, federal institution code number 002823, as one of the recipients. When the FAFSA® is processed, you will receive a federal FAFSA Submission Summary.

PROGRAM DIRECTORS

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**ST. JOHN'S
UNIVERSITY**





ST. JOHN'S UNIVERSITY

THE PETER J. TOBIN
COLLEGE OF BUSINESS

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718-990-1345
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SCAN TO REQUEST INFORMATION AND FOLLOW US ON SOCIAL MEDIA.



The courses listed are subject to change without notice. For a complete list of courses and more extensive information on program requirements, please refer to the *University Bulletin* found online at www.stjohns.edu.

NONDISCRIMINATION STATEMENT

St. John's University does not discriminate on the basis of race; color; national origin; sex; actual or potential parental, family, or marital status; pregnancy and related conditions; disability; age; or any other characteristic protected by law in its programs and activities. The following person has been designated to handle inquiries regarding the nondiscrimination policies: Danielle Haynes, Director of Equal Opportunity and Compliance and Title IX Coordinator, Office of Human Resources, 8000 Utopia Parkway, Queens, NY 11439, 718-990-1865, press 4; haynesd1@stjohns.edu.

ANNUAL SECURITY AND FIRE SAFETY REPORT

The University's *Annual Security and Fire Safety Report*, which contains three years of campus crime and fire safety statistics and campus security policy and procedures, is available online at www.stjohns.edu/safetyreport. Upon request, prospective students may obtain a paper copy by contacting the Department of Public Safety at 718-990-1435.

To access key consumer disclosures required under the Higher Education Opportunity Act, visit www.stjohns.edu/Consumer.

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