Georgetown University’s Master of Professional Studies in Technology Management prepares professionals with the contemporary tools needed to become effective technology managers and leaders. Students learn from the nation’s top CIOs, strategic directors, and IT executives while cultivating their expertise in courses that fuse technology with business, communication, and management best practices. Rooted in application, the program emphasizes the in-demand skills and experience that are required for success in today’s changing business landscape.

PROGRAM FEATURES
• A focus on management and business
• Curriculum aligned with current issues
• Flexible format for working professionals
• Accelerated and online program options

CONCENTRATIONS
Students can select from the following concentrations to narrow their field of study:
• Information Security
• Health Information Technology
• Project Management
• Systems Design & Management
• Comprehensive Concentration

CAREERS
Graduates will be prepared to assume leadership positions across a variety of industries. Potential roles include IT project and program managers, cybersecurity experts, IT consultants, CIOs, CTOs, and entrepreneurs.

FACULTY
Dr. Sarah Steinberg  
Founder and Principal Consultant,  
Frogstone Strategies, LLC

Dr. Pablo Molina  
Chief Information Officer,  
Association of American Law Schools

Gregory S. Smith, M.S.  
CIO and Vice President of Operations and Technology,  
American Society of Health-System Pharmacists

John Gilroy  
Director of Marketing and Business Development,  
BLT Global Ventures

ARE YOU A VETERAN?
Georgetown is proud to support the Yellow Ribbon Benefit. Learn how qualified veterans can take advantage of the VA Yellow Ribbon Benefit by visiting the U.S. Department of Veterans Affairs website or by visiting veterans.georgetown.edu/yellow-ribbon-program.

CURRICULUM
The Master of Professional Studies in Technology Management requires 30 credits (10 courses) to complete, with options to take classes online, on campus, or through a combination of both. Students may complete the degree in 15 months (accelerated full-time), 18 months (full-time), or 2–3 years (part-time).

Foundation Courses (Required) 12 credits
• Ethics in Technology Management
• Managing Technology
• Systems Requirements
• Financial Analysis for Technology Managers

Elective Courses 15 credits
• Information Security
• Project Management
• Business Intelligence & Big Data Analytics
• Technology Entrepreneurship
• Healthcare Information Systems

Capstone (Required) 3 credits
The culmination of students’ academic experience is a project-based capstone, in which they apply the knowledge they have gained throughout their coursework to design a technology and business solution.

EDUCATIONAL EXPENSES ARE ASSESSED EACH SEMESTER BASED ON THE NUMBER OF CREDITS FOR WHICH YOU ARE REGISTERED. VISIT OUR WEBSITE FOR CURRENT TUITION RATES.