Bachelor’s Degree Completion Program
Arlington • Ashburn

An Interdisciplinary Technology Degree Program from GW

ABOUT the PROGRAM

The George Washington University’s Integrated Information, Science, and Technology bachelor’s degree completion program delivers the education you need to advance your career in fields of information systems and technology management. In addition to technology-specific knowledge, you will gain critical thinking, communication, data analytics and business skills that are highly desirable in the market place.

Moreover, the Integrated Information, Science, and Technology bachelor’s degree completion program is built around a schedule designed to meet the needs of adult learners who must balance professional and family obligations.

Here’s why GW can help you succeed:

EXPERTISE FROM A WORLD-RENOWED UNIVERSITY

• **Expert faculty.** Faculty is drawn from GW’s College of Professional Studies, the School of Business, Physics Department and local industry experts. You receive current, practical expertise in statistics, economics, information management, database management, network security, network administration, project management and other relevant fields.

• **Individualized attention.** Small class sizes ensure that you will receive the faculty attention and assistance you need to succeed.

• **Dedicated Career Services department.** The College of Professional Studies has its own Career Services team specifically designed to support you.

• **Accelerated Master’s degree option available.** You can enroll in an accelerated bachelor’s/master’s joint degree program and earn both your bachelor’s degree and a master’s degree in Information Systems Technology from GW’s School of Business.

CONVENIENT PROGRAM – BY DESIGN

• Evening and weekend classes – to meet the needs of working professionals.

• Convenient locations – at our northern Virginia locations in Arlington and Ashburn.

• Northern Virginia Community College (NOVA) and Montgomery College (MC) partnerships – to provide seamless transfer of associate degrees into our program.

• Competitive tuition – priced with you in mind.
**CORE CURRICULUM**
This interdisciplinary program can be completed in two years, based on the convenient evening and weekend schedule. The program provides you with a solid foundation in the six critical skill areas that will set you apart from your competition: problem solving, analytical thinking, writing and communication skills, and information technology and computing skills.

**CURRICULUM: 60 Credit Hours**

**Year One (Including Summer)**
- **PSIS 2101 & 2102**: Writing and Communications, and Media Relations I and II
- **PSIS 2103 & 2104**: Foundations in Mathematical and Statistical Sciences and Data Analysis I & II
- **PSIS 2105 & 2106**: Foundations in Information Technology and Computation I & II
- **PSIS 3122**: Ethics and Its Role in Science and Technology Policy
- **PSIS 4152**: Entrepreneurship and Technology Venture

**Year Two**
- **PSIS 4137**: Alternative Energy Sources
- **PSIS 4138**: Introduction to Health IT
- **PSIS 4141**: Computer and Telecommunication Networks
- **PSIS 4142**: Relational Databases and Their Design
- **PSIS 4144**: Information and Network Security
- **PSIS 4145**: Software Systems Development Processes
- **PSIS 4191 & 4192**: Capstone Project and Senior Thesis I & II

**APPLICATION REQUIREMENTS**
Applicants to the Integrated Information, Science, and Technology program must have earned an associate’s degree in science, technology or related fields (or earned at least 60 credit hours of suitable course work) from a regionally accredited institution of higher education with a minimum cumulative GPA of 2.70.

**APPLICATION MATERIALS**
- Official or certified copies of academic records from all colleges and universities attended, whether or not credit was earned.
- A 250-500 word Statement of Purpose.
- Current resume with education and work history (strongly recommended but not required).
- Two professional or academic letters of recommendation, preferably one from a current supervisor.
- Submission of the results of the Test of English as a Foreign Language (TOEFL) if applicable.

For more information on application requirements, please visit [cps.gwu.edu/bachelors-completion/admissions](cps.gwu.edu/bachelors-completion/admissions)

**CONTACT INFORMATION**
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**UNIVERSITY POLICY ON EQUAL OPPORTUNITY**
The George Washington University does not unlawfully discriminate in its admissions programs against any person based on that person’s race, color, religion, sex, national origin, age, disability, veteran status, sexual orientation, or gender identity or expression.

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