Paying for Your Degree

Tuition & Fees: Current tuition rate is $1,251 per credit. All of our classes are 3-credit courses. Per-course, students can expect to pay $3,753 for tuition fees. There is a technology fee each semester of $60 if registered for less than 6 credits or $120 if registered for 6 credits or more.

Financial Aid is available to permanent U.S. residents and U.S. citizens who are enrolled in a master-level degree program.

Company Tuition Assistance: We encourage all prospective students to check with their human resources department at their current employer to inquire about regulations.

Veteran Resources: We are a Yellow Ribbon school and award at the maximum Chapter 33 benefit rate (100%). Learn more at www.stthomas.edu/student-life/resources/veterans/

Questions regarding financial aid? Phone: 651-962-4500
Learn more at: www.stthomas.edu/financialaid/graduate

Software Graduate Programs

Flexible evening and weekend classes allow you to achieve your educational goals:
- Classes meet once per week on weekly evenings from 5:45 – 9:00 pm or alternating Saturdays from 9:00 am – 1:00 pm.
- In-person, online and hybrid courses offered. You have the flexibility to choose the learning format and pace that works best for you!
- Courses are scheduled across three terms (Fall, Spring and Summer)
- Summer terms are condensed (seven weeks) and classes meet twice a week (Mon. and Wed. or Tues. and Thurs.) from 5:45-8:45 pm.
- On average it takes two to 2.5 years to complete our master’s degree and one year to complete a certificate program.

• BUILT FOR YOU

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Our software programs offer a unique opportunity for students to develop key skills to excel in the fast-changing software and data science field. No matter your previous experience, we can help you build the technical skills you need to be a software expert.

**Masters’ Degrees:**

- **Data Science:** One of the most comprehensive, and highly ranked, programs of its kind in the country. Combine in-depth understanding with hands-on skills, technologies, techniques, and analysis tools for data science.
- **Information Technology:** Be proficient in emerging technologies with relevant, practical, and applicable knowledge. Become a leader in Information Technology (IT) and Information Systems (IS).
- **Software Engineering:** Heighten your skills with tech-focused, cutting-edge knowledge and experience to design, develop, implement and improve software systems.

**Certificates:**

- **Artificial Intelligence:** Learn how to handle the growing demands in analyzing digital information for predicting, visualizing and implementing cutting-edge AI techniques such as artificial neural networks and deep learning.
- **Big Data:** Gain the analytic skills to help organizations capture, store, search, share, visualize and analyze massive, unstructured and complicated data sets.
- **Business Analytics:** Build foundational knowledge of both the technical and managerial aspects of software development.
- **Data Analytics:** Gain hands-on experience with a variety of analytical tools and learn how to manage and manipulate data, create data visualizations, and make strategic data-driven recommendations to influence business outcomes.
- **Digital Transformation:** Tackle real-world implementation challenges faced by IT organizations and gain proficiency in IT delivery, operations and software engineering management.
- **Full Stack Development:** Obtain the skills to develop full-stack applications (both front-end development and the back-end application development of a system) and the necessary skills to construct online applications.
- **Healthcare Analytics:** Improve the quality and safety of health care with a program that prepares you for the growing demands of analyzing digital health care information.
- **Post-Masters Advanced Study:** Enhance your expertise through an individually designed course of study.

**Priority Applications Deadlines:**

**U.S. Citizens:**

- **Fall:** August 1
- **Spring:** January 1
- **Summer:** May 1

**International on U.S. Soil:**

- **Fall:** July 1
- **Spring:** December 1
- **Summer:** April 1

**International Abroad:**

- **Fall:** May 1
- **Spring:** October 1
- **Summer:** February 1

**Application Requirements:**

1. Official transcripts from each college/university at which you have earned credits post-high school.
2. Resume
3. GRE: Not required
4. Application Fee: None

**Application Process:**

- **BY VISITING:**
  - Visit https://link.stthomas.edu/GSOEapplication

- **BY CALLING:**
  - Call 651-962-5755

**Career Development Support:**

- **Academic Advisors:** Our dedicated advisors will partner with you to develop an individualized plan of study and guide every stage of your journey.
- **Build Your Network:** Forge meaningful connections with your classmates and professors. Join a powerful network of connections with 2,000+ engineering alumni.
- **Tech Partners:** The Twin Cities is one of the leading tech areas in the United States with over 136,000 tech jobs*.

**Admission Requirements:**

1. Official transcripts from each college/university at which you have earned credits post-high school.
2. Academic transcripts from institutions located outside the U.S. must be evaluated by a transcript evaluation service that is a current member of the National Association of Credential Evaluation Services (NACES). We recommend WES or ECE.
3. Resume
4. GRE: Not required
5. Application Fee: None

**Questions about our programs or application?**

Contact our Graduate Recruiter, Keturah Ellis, at 651-962-5755 or keturah.ellis@stthomas.edu