

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 the 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 a

www.stthomas.edu/student-life/resources/veterans/

classes and programs

BUILT FOR YOU

- Flexible evening and weekend classes allow you to achieve your educational goals.
- o Classes meet once per week on weekday evenings from 5:45 - 9:00 pm or alternating Saturdays from 9:00 am - 4:00 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)
- o 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 degrees and one year to complete a certificate program.





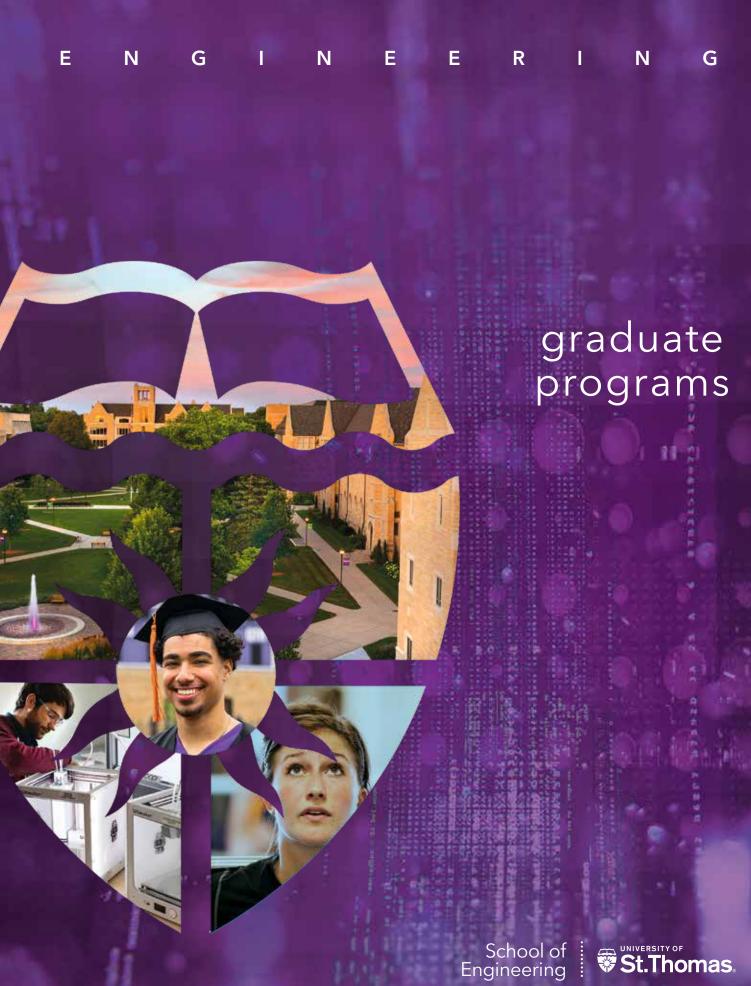
Questions regarding financial aid?

Phone: 651-962-6550

Learn more at:

www.stthomas.edu/financialaid/graduate





engineering programs

FOR REAL-WORLD EXPERIENCE

MASTER'S DEGREES:

- **Electrical Engineering:** Gain proficiency in the technology of now, with an industry-oriented, career-focused and applied program. Concentration options:
- o Power Systems
- o Smart Grid and Electrical Vehicles
- o Communications and Signal Processing
- o Embedded Systems and Internet of Things (IoT)
- Manufacturing Engineering: Strengthen your engineering management and leadership skills in the context of real-world manufacturing and service systems.
- Mechanical Engineering: With advanced engineering concepts and tools you'll be successful in the biomedical fields, manufacturing, aerospace, HVAC, robotics and more.
- Regulatory Science: Learn how to interpret and apply a broad array of current regulatory requirements for medical devices and acquire the skills to effectively implement future changes in regulations, guidance documents and standards.
- **Systems Engineering:** An applications-oriented program designed for people who need to design, develop and manage large and complex systems in industry.

Build a strong foundation and become an expert in your field with our unique engineering programs that go beyond theory and immediately allow you to apply your knowledge.

• Technology Management: Be a successful leader of technology-driven companies by learning how to embrace change and empower others.

CERTIFICATES:

- Advanced Manufacturing: Use analytical tools and industry-standard software to simulate and solve common manufacturing problems.
- Manufacturing Systems: Gain foundational knowledge and understanding of manufacturing systems and methods.
- Medical Device Development: Expand your industry knowledge with an applied education in the common areas of medical device development and regulation.
- Power Electronics and Systems: A comprehensive program on several prevailing factors in the world of power electronics.
- Technology Leadership: Learn how to improve an ogranizations quality performance by better managing people and infrastructure processes.

next step?

ready for the

No previous experience? No problem! Our students come from a wide variety of professions and backgrounds. Currently about 1/3 of our students are career changers.



BY VISITING:

https://link.stthomas.edu/GSOEapplication or scan the below QR code:



admission requirements

- 1. Official transcripts from each college/ university at which you have earned credits post-high school.
- Academic transcripts from institutions located outside the United States 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.
- 2. Resume

GRE: Not required

Application Fee: None

Questions about our programs or application? Contact our Graduate Recruiter, Keturah Ellis, at 651-962-5755 or keturah.ellis@stthomas.edu





and your career 0

St. Thomas has deep connections within the engineering community. From internships to research to job opportunities, your connections to industry await.

- Career Development Support: Access to tools and resources, including career webinars, resume assistance, interview prep and one-on-one advice.
- 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* and 16 Fortune 500 companies headquartered here.

www.mntechcorridor.com/collaboration/why-the-minnesota-technology-corridor



	U.S. CITIZENS	INTERNATIONAL ON U.S. SOIL	INTERNATIONAL ABROAD
FALL	AUGUST 1	JULY 1	MAY 1
SPRING	JANUARY 1	DECEMBER 1	OCTOBER 1
SUMMER	MAY 1	APRIL 1	FEBRUARY 1

*Applicants are accepted on a rolling basis until the start of each term. Admission decisions are sent via email within 3-5 weeks from the date of a completed application.





