

Ingram Hall IGRM 2203
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www.engineering.txstate.edu (<http://www.engineering.txstate.edu/>)

The Ingram School of Engineering offers master's and Ph.D. programs across various engineering disciplines. Our graduate programs provide our students with the necessary knowledge, skills, and hands-on experience. Our world-class faculty supervises graduate students' dissertations and theses based on their cutting-edge research. Students in the program have access to a significant portfolio of state-of-the-art equipment, instruments, and labs.

Mission

- To provide students with an exceptional education in various disciplines of engineering,
- To establish, through dedicated faculty, a nationally recognized research program, preparing interested students to achieve excellence in graduate studies and research, and
- To serve the State of Texas and the nation by creating highly skilled, diverse, and motivated professionals capable of technological innovation and dedicated to the improvement of society.

Vision

The Ingram School of Engineering will be a nationally recognized institution of higher education, serving students and employers with a complete set of accredited engineering programs supported by a faculty which maintains high standards of teaching, research, and service. To accomplish this vision, we will:

- Engage undergraduate and graduate students with innovative, multidisciplinary, and nationally recognized funded research programs,
- Emphasize quality undergraduate and graduate education using a practical, interactive, and contemporary learning environment,
- Produce first-generation professional college graduates as part of an HSI-designated university; be recognized for exceptional community service; and create tight bonds with alumni who will serve as professional mentors, sponsors, and advisors, and
- Promote a student-centered culture based on collegiality, scholarship, enthusiasm, integrity, and mutual respect among diverse faculty, staff, and students.

Financial Assistance

Graduate Instructional and Research Assistantships: A limited number of paid graduate assistantships are available. Research assistants work with faculty on research and other special projects. Instructional assistants work with undergraduates in grading and in laboratory settings. Contact the program's graduate advisor for details and application instructions.

Graduate College Scholarships and Fellowships: For more information about scholarships, fellowships, financial aid, and application deadlines, visit The Graduate College website at <http://www.gradcollege.txstate.edu/> and click on the *Funding* tab.

Doctor of Philosophy (Ph.D.)

- Major in Civil Engineering (Environmental and Water Resources Engineering Entering with Bachelor's Degree)
- Major in Civil Engineering (Environmental and Water Resources Engineering Entering with Master's Degree) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/civil-engineering-environmental-water-resources-phd/>)
- Major in Civil Engineering (Geotechnical-Geosystem Engineering Entering with a Bachelor's Degree) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/civil-engineering-geotechnical-geosystem-bs-phd/>)
- Major in Civil Engineering (Geotechnical-Geosystem Engineering Entering with a Master's Degree) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/civil-engineering-geotechnical-geosystem-phd/>)
- Major in Civil Engineering (Structural and Materials Engineering Entering with Bachelor's Degree) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/civil-engineering-structural-materials-bs-phd/>)
- Major in Civil Engineering (Structural and Materials Engineering Entering with a Master's Degree) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/civil-engineering-structural-materials-phd/>)
- Major in Civil Engineering (Transportation Engineering Entering with a Bachelor's Degree) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/civil-engineering-transportation-bs-phd/>)
- Major in Civil Engineering (Transportation Engineering Entering with a Master's Degree) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/civil-engineering-transportation-phd/>)
- Major in Electrical Engineering (Entering with a Bachelor's Degree) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/electrical-engineering-bs-phd/>)
- Major in Electrical Engineering (Entering with a Master's Degree) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/electrical-engineering-phd/>)
- Major in Mechanical and Manufacturing Engineering (Entering with a Bachelor's Degree) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/mechanical-manufacturing-engineering-bs-phd/>)
- Major in Mechanical and Manufacturing Engineering (Entering with a Master's Degree) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/mechanical-manufacturing-engineering-phd/>)

Master of Science (M.S.)

- Major in Engineering (Civil Engineering Non-thesis Option) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/engineering-civil-non-thesis-ms/>)
- Major in Engineering (Civil Engineering Thesis Option) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/engineering-civil-thesis-ms/>)
- Major in Engineering (Electrical Engineering Thesis Option) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/engineering-electrical-thesis-ms/>)
- Major in Engineering (Electrical Engineering Non-thesis Option) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/engineering-electrical-nonthesis-ms/>)

- Major in Engineering (Industrial Engineering Thesis Option) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/engineering-industrial-thesis-ms/#text>)
- Major in Engineering (Industrial Engineering Non-thesis Option) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/engineering-industrial-nonthesis-ms/>)
- Major in Engineering (Mechanical and Manufacturing Engineering Thesis Option) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/engineering-mechandmanufacturing-thesis-ms/>)
- Major in Engineering (Mechanical and Manufacturing Engineering Non-thesis Option) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/engineering-mechandmanufacturing-nonthesis-ms/>)
- Major in Electrical Engineering (Non-Thesis Option) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/electrical-engineering-non-thesis-ms/>)
- Major in Electrical Engineering (Thesis Option) (<http://mycatalog.txstate.edu/graduate/science-engineering/ingram-school/electrical-engineering-thesis-ms/>)