

<b>Texas State University</b> 601 University Dr, San Marcos, TX 78666, United States <a href="https://www.txst.edu/">https://www.txst.edu/</a>						
Texas State University is a public research university with its main campus in San Marcos, Texas and another campus in Round Rock. Since its establishment in 1899, the university has grown to be one of the largest universities in the United States.						
<b>Master of Civil Engineering</b>						
Program Name	English Language	Duration	Application Fee	Tuition Fee	Intake	Post Study Work Visa
Civil Engineering	IELTS 6.5 R 6.0 W 6.0 S 6.0 L 6.0 TOEFL 78 PTE 52	24 Months	USD 90	Yearly USD 16385	January September	STEM Program- Upto 3 Years, Others- 1 Year

### **Program Description :**

The Master of Science (M.S.) degree with a major in Engineering provides a practical, industry-driven focus via a long-term, targeted technical project or thesis related to real-world engineering applications. These projects will be conducted in partnership with local industries and may involve off-campus collaborations. The degree requires a large-scale project or thesis because the ability to solve problems, innovate and make immediate contributions to industry are best developed by having students confront a substantial, open-ended problem; perform detailed research on the problem; develop various solutions; choose and implement the best solution; validate their choice; and effectively communicate the process to professional colleagues, executives, and customers.

### **Admission Requirement :**

- Completed online application
- \$90 nonrefundable application fee for applications with international credentials
- Baccalaureate degree engineering, computer science, physics, technology, or a closely related field from a regionally accredited university
- Official transcripts from **each institution** where course credit was granted
- Minimum 3.0 GPA in the last 60 hours of undergraduate course work (plus any completed graduate courses)
- Official GRE (general test only) with competitive scores in the verbal reasoning and quantitative reasoning sections
- Resume/CV detailing prior work experience, research experience, awards, scholarships, and other related qualifications
- Statement of purpose (two pages) conveying research interests, plans for graduate study, and professional aspirations
- Two letters of recommendation from non-related individuals familiar with the student's scholarly work and/or

\* All the above information must be verified with Institution/Country Website

relevant work experience

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