

Computer Science

Engineering | Computer Science and Engineering transfer@cse.tamu.edu | engineering.tamu.edu/cse

RECOMMENDED COURSEWORK FOR ADMISSION

Course Title	Credits	TCCNS Number	TAMU Course Number
Engineering Math I	4	MATH 2413	MATH 151
Approved Science*	4		See link below

Above coursework should be completed with a grade of 'B' or better.

ADDITIONAL COURSEWORK TO COMPLETE

Course Title	Credits	TCCNS Number	TAMU Course Number
Engineering Math II	4	MATH 2414	MATH 152
Approved Science*	4		See link above
Programming Course**			

Above coursework should be completed with a grade of 'B' or better.

Transfer Course Sheet Notes

- 1. ENGL 1301 is accepted for ENGL 104 if completed prior to Fall 2014.
- A carefully constructed essay establishing your credentials of relevance to the degree is recommended; avoid essays that focus on generic topics. Successful applicants will have strong GPAs and the most appropriate courses completed. In recent semesters due to demand for the major, successful applicants have required much stronger records than the minimums listed.
- 3. This Transfer Course Sheet was supported in a partnership between The Office of Admissions and the College of Engineering at Texas A&M at Texas A&M University with the Undergraduate Catalog having the most extant and definitive information.

Additional Transfer Requirements

- 3.0 overall GPA on 24 hours of graded transferable coursework (minimum).
- Second-choice majors are considered.

Additional Information

- For additional information, prospective transfer students are encouraged to visit engineering.tamu.edu/apply/transf er-students
- A carefully formulated essay can have a positive effect if the applicant has unusual circumstances.
- Degree candidates will be required to fulfill the following University Core Curriculum Requirements to graduate:
 American history electives, government electives, a social and behavioral science elective, and a creative arts elective. These are options for additional coursework that your institution may offer to complete.

^{*}Approved Science courses can be found at engineering.tamu.edu/cse/academics/undergraduate-program.

^{*}Applicants with Engineering Mathematics II and/or a second approved science course (completed or in progress) will have a more competitive application.

^{**}A previous programming class (one year high school or one semester college) is recommended because it is a prerequisite for CSCE 121, but is not a required part of the evaluation.