

Program Costs

The camp fee is \$400 (includes housing and meals). Do NOT send money when applying to the program. Campers will be asked to pay the fee once they are accepted into the program. A limited number of partial scholarships are available for students who qualify (see Scholarship Request Form online).

Participants will be responsible for transportation arrangements and any costs associated with transportation to and from the camp. Transportation to camp activities will be provided by the Camp BUILD staff.

Program Date & Application

Two Camp BUILD programs are being offered this year. Program dates are July 24-29 and July 31 - August 5, 2016.

Materials include the completed Application Form, a current official transcript, and two essays. A Teacher Recommendation Form (to be completed by a high school math or science teacher) is also required.

For more information, visit

engineering.tamu.edu/civil/academics/build

Eligibility & Deadline

To be eligible for Camp BUILD, students must be entering their junior or senior year in high school. Females and minorities (groups that are underrepresented in engineering field) are encouraged to apply.

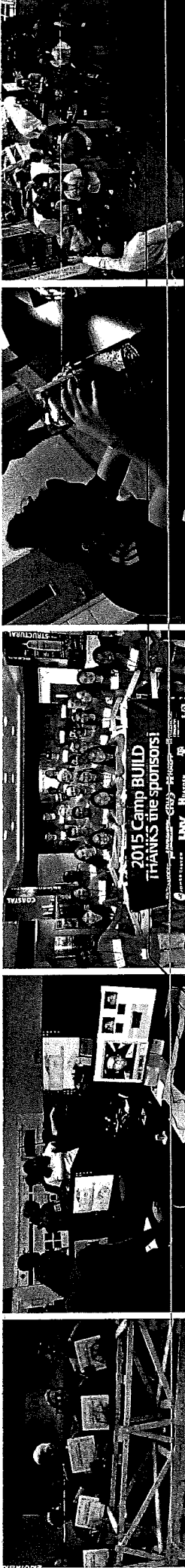
All application materials must be postmarked no later than **May 1, 2016**. Selection will be based on academic qualifications and potential benefit to the participant. Participants will be notified of acceptance by Friday, May 20, 2016. Students selected for the program will receive more detailed instructions at that time.

Camp BUILD: Building a Better Tomorrow

Civil engineers are society's problem solvers. Do you want to make a difference? Consider a career in civil engineering.



Zachry Department of
CIVIL ENGINEERING
TEXAS A & M UNIVERSITY



Zachry Department of
CIVIL ENGINEERING
 TEXAS A&M UNIVERSITY

Zachry Department of Civil Engineering
 201 CVLB
 3136 TAMU
 College Station, TX 77843-3136

Camp BUILD is a one-week summer camp designed for high school juniors and seniors. Students are given the opportunity to explore civil engineering as a major at Texas A&M University and experience the Aggie culture.

- **Work on fun design projects:** Guided by our faculty and students, participants work in a student-team setting and learn how to use the engineering design process
- **Tour department facilities**
- **Enjoy recreation:** Evening down time, on- and off-campus
- **Stay in a dormitory**
- **Learn about the admissions process:** Students and their parents will receive information about Texas A&M admissions as well as financial aid opportunities

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