

FASTREC APPLICATION

PLEASE PRINT OR TYPE

Name _____

Address _____

City _____ State _____ Zip _____

Telephone Number () _____

High School Name _____

E-Mail _____

SAT Score _____ ACT Score _____

Cumulative High School GPA _____

APPLICATION DEADLINE: APRIL 10

NOTIFICATION DEADLINE: MAY 5

Please check the discipline that interests you most:

- ☐ Aerospace Engineering
- ☐ Chemical Engineering
- ☐ Computer Engineering
- ☐ Electrical Engineering
- ☐ Mechanical Engineering

Tuskegee University is accredited with the Southern Association of Colleges and Schools Commission on Colleges to award baccalaureate, master's, doctorate, and professional degrees. Contact the Commission on Colleges at 1866 Southern Lane Decatur, GA 300334097 or call 404-679-4500 for questions about the accreditation of Tuskegee University.



HOW CAN YOU PARTICIPATE IN FASTREC?

- Be accepted to Tuskegee University and have paid your enrollment fee to the university
- Include a transcript, ACT or SAT scores
- Provide a letter of recommendation
- Send non-refundable application fee of \$100 (Cashier's Check or Money Order)

For further information contact:

Toya Dean
Coordinator of Student Activities

Tuskegee University
200 Luther Foster Hall
Tuskegee, Alabama 36088

Phone: (334) 727-8946 or (334) 727-8723

E-mail: tdean@tuskegee.edu

Or visit the University website at:
www.tuskegee.edu

PRE-COLLEGE PROGRAMS IN ENGINEERING FASTREC

*Freshman Accelerated Start-Up
and Training for Retention in
Engineering Curricula*



TUSKEGEE
UNIVERSITY

OVERVIEW

For nearly 30 years, Tuskegee University has administered a comprehensive pre-college program designed to recruit, prepare and graduate minorities in engineering. High school rising and graduating seniors spend from one to eight weeks on campus, depending on the program in which they are enrolled, taking classes, engaging in research, attending seminars, performing experiments and attending carefully designed field trips. These activities are designed to motivate and prepare students for study and careers in engineering. Students will also have access to campus resources including computers, libraries, athletic facilities and health services.

SOLUTION FOR SUCCESS

Never before has technology played such a crucial role in our lives as it does today. Nor has the need for qualified engineers who can apply that technology been so great. Companies around the world are hiring Tuskegee University engineering graduates. Our graduates are helping to provide comprehensive solutions to technology as well as environmental problems. They are also involved in a variety of exciting areas, from exploring the mysteries of outer space, to developing synthetic fuels for high performance engines. If you are drawn to engineering, Tuskegee can provide you with the right balance of technical knowledge, a great liberal arts foundation, as well as superior business and management skills that you will need in order to take advantage of the opportunities that lie ahead.

PROGRAMS

The College of Engineering (CE) offers degree programs in Aerospace Science Engineering, Chemical Engineering with an Environmental, Biochemical Engineering and Pre-Med option, Electrical Engineering and Mechanical Engineering. Each program leads to the Bachelor of Science Degree. Students may also earn a Master of Science in Electrical Engineering, System Engineering or Mechanical Engineering, Materials Science or a Ph.D. in Materials Science and Engineering.



FASTREC

Freshman Accelerated Start-up and Training for Retention in Engineering Curricula (FASTREC) is an eight-week long summer program offered to high school graduates who are eligible for, or have been accepted for admission to Tuskegee University. You can pursue an intensive course of study in mathematics, engineering and study skills.

FASTREC is a great opportunity for those students who are college calculus ready with a minimum SAT math score of 540/ACT math score of 24. Students will begin their engineering education early and earn up to seven credits towards their BS degree in Engineering.

At the end of the **FASTREC** Program, industry sponsors award scholarships to selected students depending on their academic performance in the program. These scholarships are tenable at Tuskegee University **ONLY**. **FASTREC** will be offered during the summer session which begins in June.

Students selected to participate in FASTREC are awarded full tuition for the summer program. Upon acceptance, all students will be required to pay room and board. All FASTREC students are required to stay on campus.

