



Regents' Engineering Transfer Program



- Aerospace
- Biomedical
- Chemical
- Computer
- Civil
- Electrical
- Environmental
- Industrial
- Materials Science
- Mechanical
- Nuclear/Radiologic
- Polymer/Fiber

For more information, contact:

- Your high school guidance counselor
- Dalton State Office of Enrollment Services at 706.272.4436 or 800.829.4436
- Dr. Tom Gonzalez, Dalton State RETP Coordinator at 706.272.2488 or tgonzalez@daltonstate.edu
- Dr. Emma Cooley, Dalton State RETP Advisor at 706.272.2574 or ecooley@daltonstate.edu

Dalton State is an AA/EEO institution.

You're used to making smart choices. Make another one!

Dalton State is one of a limited number of University System of Georgia colleges approved to offer the Regents' Engineering Transfer Program (RETP), a program which allows Georgia residents who are interested in engineering careers to complete their first two years of college close to home and then earn one of 12 engineering degrees from Georgia Tech.

- Dalton State students may gain admission to Dalton State's RETP program with a minimum SAT score of 1090 versus the 1300+ score required for most freshmen at Georgia Tech.
- RETP students are offered the same access to Tech's engineering programs as Tech students—and *are given an advantage over non-RETP transfer students when applying to Tech.*
- RETP students attend the first two years of college close to home, acclimating themselves to college-level work in familiar surroundings.
- RETP students spend less for the first two years of college because Dalton State's tuition costs are lower than Tech's, and students who live at home for the first two years may benefit from substantial savings on housing.

And

- RETP students are given an opportunity to take Georgia Tech courses while enrolled at Dalton State.
- RETP students may participate in Georgia Tech's Co-op program—considered to be one of the best in the country.
- RETP students are offered access to Georgia Tech's Savannah-based engineering program.
- Before transferring to Tech, RETP students are given an opportunity to attend orientation on the Georgia Tech campus, including a campus tour, an opportunity to meet with engineering advisors and financial aid counselors, and registration for classes.

For admission to RETP, prospective students must have:

- a minimum math SAT of at least 560 or math ACT of at least 25; and a minimum verbal SAT of at least 440 or verbal ACT of at least 18; and a minimum composite (math and verbal) SAT score of at least 1090 or a minimum ACT composite score of at least 24; and
- a minimum high school GPA of 3.0

RETP students may expect to take the following courses during their enrollment at Dalton State: Calculus and Analytic Geometry I, II, and III; Introduction to Linear Algebra; Differential Equations; General Chemistry I and II; Computer Science; and Principles of Physics I and II.

Note: RETP students, like other students at Georgia Tech, *may* require a total of 4 to 5 1/2 years to complete degree requirements. This estimate includes course work at Dalton State and course work at Georgia Tech and depends upon each student's pre-college preparation, other commitments, and choice of engineering major. RETP students must be admitted to an engineering program at Georgia Tech before transferring.

For Georgia Tech Transfer Admission Guidelines for RETP students, visit:
<http://www.coe.gatech.edu/content/transfer-admissions-guidelines>



Regents' Engineering Transfer Program (RETP) Application



Name _____
First Middle Last

Address _____
Street City State ZIP

Phone _____ Georgia resident _____ Yes _____ No

Email address _____

Major at Dalton State _____

Intended field of engineering at Georgia Tech _____

High school attended _____
School Name City State

High school GPA _____ SAT Math _____ SAT Verbal _____ SAT Total _____
ACT Math _____ ACT Verbal _____ ACT Composite _____

Signature _____ Date _____

Official Use Only

ACTION TAKEN

Student accepted unconditionally _____

Student accepted provisionally _____

NOTE _____

Return completed form to:
Dr. Emma Cooley
Dalton State College
650 College Drive
Dalton, GA 30720