VSU is one of the original participants of the Regents’ Engineering Transfer Program (RETP). Since establishment of the program in 1987, more than 200 students have transferred from VSU to Georgia Tech (including RETP and other transfer students) and more than 90% of them have graduated or are in process of graduation from Tech. Every semester we offer several engineering courses related to various fields of engineering, specifically mechanical, civil, aerospace, and electrical engineering.

**A Track Record of Success**

**Some Course Offerings**

- ENGR 2010  Introduction to Engineering
- ENGR 2200  Statics
- ENGR 2310  Introduction to Signal Processing
- ENGR 2320  Introduction to Computer Engineering
- ENGR 2500  Engineering Graphics for Design
- ENGR 3210  Dynamics
- ENGR 3320  Circuit Analysis
- ENGR 3220  Mechanics of Deformable Bodies
- ENGR 4310  Thermodynamics
- ENGR 4950  Directed Studies in Engineering

**Words From a Former Student**

“Going to a small school my first two years made a lot of difference. At Valdosta State the classes in the engineering studies program were very small, which meant that the professor knew each student and took an active interest in the students’ education. There was enough time for a professor to find out if each student understood the subject matter or needed help. One great advantage of the program for me was that I lived at home and saved money. When I came to Tech, my biggest adjustment was getting over the preconception that Tech is so hard; it really isn’t.”

**Location:**

Physics Department, Engineering Studies Program
Nevins Hall
Valdosta State University
1500 N. Patterson Street
Valdosta, GA 31698

**Contact:**

Phone: 229-333-5752
Fax: 229-219-1201

For additional information on Valdosta State University’s Engineering Studies Program, please check our website at: www.valdosta.edu/phy/engin/engineering.shtml
The Engineering Studies Program at VSU is part of the Department of Physics, Astronomy, and GeoSciences. Students have opportunity to develop a strong background in mathematics, physics and computers for a solid foundation in all fields of engineering.

The VSU engineering faculty have their terminal degree in engineering and years of academic research and industrial experiences. Not only are they highly qualified in their field of specializations, but they are also capable of teaching fundamental courses related to other engineering disciplines such as Bioengineering, Chemical, and Materials Science and Engineering. Every year, VSU engineering faculty supervise several students in undergraduate research projects related to engineering and students present their findings at various scientific meetings including VSU undergraduate research symposium.

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