

ANNOUNCING

The Allen and Jane Grum Endowed Scholarship for Students in Industrial Engineering

Purpose

The purpose of the Allen and Jane Grum Scholarship is to support Industrial Engineering students in the School of Engineering at Mercer University. To that end, an endowment to the University will assure that one rising sophomore each year will receive a scholarship to continue his or her studies in Industrial Engineering.

The scholarship awards begin in the recipient's sophomore year and will typically range between \$1400 and \$1600. The scholarship will continue through the junior and senior year so long as the student maintains eligibility, and the exact amount given each year will be equal to 1/3 of the interest earned by the endowment that year.

Eligibility

To be considered for the Allen and Jane Grum Scholarship a student must:

1. Be a full-time student in good standing in the Mercer University School of Engineering with a major in Engineering and a declared specialization in Industrial Engineering.
2. Be a rising sophomore. Typically, *rising sophomore* is defined as someone who has 3 years remaining to complete their BSE.

Application procedure

Application forms are available in downloadable form from the Mercer University School of Engineering web site or from any member of the ISE faculty*. Applicants should submit the completed form along with a typewritten statement (approximately 2 – 3 paragraphs) stating their reasons for selecting Industrial Engineering as a career **to a member of the ISE faculty* by 4:00 p.m. on Friday, March 4, 2011.**

The award will be announced during the spring semester and will continue through the student's sophomore, junior, and senior years as long as the student is academically eligible and specializing in Industrial Engineering.

Selection criteria

The scholarship will be awarded based on the quality of the applicant's essay, as well as SAT scores and Mercer GPA.

*** ISE Faculty: Dr. Joan Burtner (EGC 201E); Dr. Laura Moody (EGC 201A); Dr. Ramachandran Radharamanan (EGC 201I); Dr. Scott Schultz (EGC 201G)**