



**Danville  
Area  
Community  
College**

### **THE COORDINATED ENGINEERING PROGRAM**

Our Associate in Engineering offers a challenging and fun curriculum which promises a quality education, hassle-free transfer, diverse career possibilities and money in the pocket!

Furthermore, our Engineering Internship Program provides students with real life experiences that only enhance future earnings.

For more information visit [www.dacc.edu](http://www.dacc.edu) or call the Math/Science Department at 443-8805.

# **BENEFITS TO DACC'S ENGINEERING PROGRAM**

**Benefit 1: Strong Curriculum.** DACC alumni have reported that they are prepared as well as or BETTER in physics and mathematics than students who have completed fundamental training at the four-year universities. Alumni also report that they have better technical writing skills in lab reporting, and thus, do better initially in their laboratory coursework.

**Benefit 2: Flexible Transfer.** DACC alumni have successfully transferred to Illinois State Universities as well as elite institutions such as Purdue, Berkley, Bradley, and Rose Hulman.

**Benefit 3: Financial Benefits.** The average starting salary for an engineer is \$47,000, and in addition to the final payoff, students who attend DACC will save \$10,000+ per year of attendance. These savings do not even take into account the scholarship possibilities including the 21<sup>st</sup> Century Scholars Program and Engineers for Tomorrow.

**Benefit 4: Mentoring.** DACC Engineering offers students both faculty and alumni mentoring. Mentoring addresses study skills, learning styles, transfer issues and internship application processes.

**Benefit 5: Excellent Faculty to Student Ratio.** DACC engineering provides a faculty member per every six students. This ratio allows the students to receive immediate personal attention from faculty.

**Benefit 6: Internship Possibilities.** We can offer just about any student interested in working hard a possible internship simply because of the ratio of local industries to students. We currently have working partnerships with several industries including IDOT, City of Danville Engineering, Aqua Illinois, Fiberteq, and Timeomatic.

**Benefit 7: Fabulous Career Possibilities.** DACC alumni have worked on world renowned projects including "driverless" cars and the largest tonnage output furnace in the world. We have alumni who are building schools, public safety buildings, roads, bridges, and tunnel liners. We even have alumni working on classified projects for the US government!