



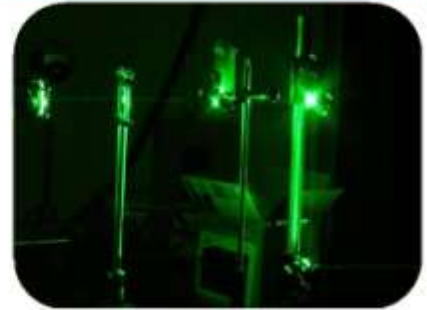
ENGINEERING

The 3-2 Dual Degree Engineering Program at Berea College is designed to provide students interested in entering the engineering profession with a strong background in the liberal arts as well as in the specific mathematical and physical sciences needed for further study in engineering.

Through the 3-2 Dual Degree Engineering Program at Berea, students have the opportunity to earn two degrees in five-years: a B.A. from Berea, and an engineering degree from a partner engineering university. Courses offered at Berea in mathematics, physics, computer science, and chemistry provide excellent preparation for students to complete both of these degrees. Students in the 3-2 Program typically spend their first three years at Berea and their final two years at the engineering school. This combined program gives our students the rich benefits of a liberal arts education



combined with the specialized training of an engineering school.



In addition to coursework, Berea offers the opportunity for 3-2 students to enhance their educational experience, improve their post-graduation employment opportunities, and clarify their career goals through campus visits with officers from engineering schools, internships with engineering firms, summer research projects, and exploratory exchange programs with engineering institutions.

We currently have 3-2 partnerships with the College of Engineering at the University of Kentucky in Lexington and the School of Engineering and Applied Sciences at Washington University in St. Louis. Students have also successfully completed their engineering degree at other engineering institutions.

For more information about pre-Engineering at Berea College, please contact the Dual Degree Program Advisor:

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Visit the Physics Department Web page:

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