

ENGINEERING DUAL EDUCATION

with **CLEMSON UNIVERSITY**



ENGINEERING DUAL EDUCATION WITH FURMAN UNIVERSITY

Dual Education programs allow students to begin their academic career by pursuing a Bachelor's degree at a partner institution while preparing for an Engineering degree from Clemson University. Students enroll in a prearranged three-year liberal-arts or science program consisting of at least 90 hours of course credit prior to transferring to Clemson. During this time, they supplement their program with courses required for the BS degree in Engineering.

After three years, successful students may transfer to Clemson to complete the degree requirements for one of Clemson's 10 Engineering Bachelor's degrees. Upon completion of the Engineering degree at Clemson, students are awarded a BS degree in their Engineering major from Clemson, and a BA or BS degree from Furman University.

CLEMSON ENGINEERING DEGREES

- Bioengineering
- Biosystems Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Environmental Engineering
- Industrial Engineering
- Materials Science and Engineering
- Mechanical Engineering

CLEMSON ENGINEERING
COMPUTING
APPLIED SCIENCES

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