

University of North Alabama & University of Alabama Dual Degree Engineering Program (3+2)



Students will earn a degree from UNA in one of four majors

- Mathematics
- Computer Science
- Physics
- Chemistry

and then complete an Engineering degree from UA in one major

- Mechanical Engineering
- Electrical Engineering
- Chemical Engineering
- Aerospace Engineering
- Civil Engineering
- Computer Engineering
- Metallurgical Engineering

The DDEP is designed to be completed in 3 years at UNA and 2 years at the University of Alabama (UNA also offers a Pre-Engineering Program (P+EP) where students study for approximately 2 years at UNA and then transfer to another Engineering institution to complete a single degree)

Engineering.

1. Dual Degree Engineering Program (DDEP).

Students will earn a degree from UNA in one of four majors and then complete an Engineering degree from UA in one major. The DDEP is designed to be completed in 3 years at UNA and 2 years at the University of Alabama (UNA also offers a Pre-Engineering Program (P+EP) where students study for approximately 2 years at UNA and then transfer to another Engineering institution to complete a single degree).

2. Pre-engineering Program (PREP).

Students will complete a Pre-Engineering Program at UNA for approximately 2 years and then transfer to another Engineering institution to complete a single degree.

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