

# 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 (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).

#### 2. Pre-engineering Program (PREP).n-.P

