

# Certificate in Aircraft Structural Technology

**Fall**

**FALL SESSION 1**

ASTP 1010 Basic Blueprint Reading  
 ASTP 1000 Applied Technical Math  
 ASTP 1037 Aerodynamics and Structural Fundam

**FALL SESSION 2**

ASTP 1020 Aircraft Blueprint reading  
 ASTP 1104 Fabrication and Sealants

**Spring**

**SPRING SESSION 1**

ASTP 1158 Technical Publications  
 ASTP 1090 Composites & Bonded Structures

**SPRING SESSION 2**

ASTP 1112 Aircraft Metallurgy & Corrosion Control  
 ACES 1000 Aviation Career Employability Skill

**Milestones**

**Earn a grade of "C" or higher in ASTP and ACES courses.**

**Get Involved:** Visit [Knight Life](#) for information on Clubs & Organizations like Knights Academy.

**Contact the School of Aviation before selecting this program. Meet with your advisor each semester to discuss academic progress and future academic goals. It is suggested that students follow this sequence of courses to stay on track.**

**Graduate:** Apply and prepare for graduation in Fall!



**Career Connection:** Take a career assessment & review with a career advisor at the [CCLD](#).

**Career Connection:** Check in with a career advisor to update your resume, Handshake, and LinkedIn profile.