

Mechanical Technology: Aircraft Maintenance

Associate in Applied Science Degree

This program serves those individuals who have begun careers in aviation maintenance by completing the 1,905 class hours of instruction in the Airframe and Powerplant Certificate, or an accredited school of aeronautics, and have received their Federal Aviation Administration (FAA) certification. The College equates such instruction and certification to 42 credit hours of transfer credit and provides an additional 28-29 credit hours of coursework leading to an Associate in Applied Science degree.

Total Credit Hours: 64

First Semester

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| CF100 College Foundations Seminar | 1.0 |
| EN101 English 1: Composition | 3.0 |
| MA115 Intermediate Mathematics | 4.0 |
| PY101 Intro General Psychology | 3.0 |
| SO101 Intro Sociology | 3.0 |
| PE Physical Education | 1.0 |

Second Semester

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| EN102 English 2:Idea&Values Lit | 3.0 |
| MA121 Fund Coll Math 1 | 4.0 |
| MT225 Appld Mech&Strngth Matrls | 4.0 |
| PH112 Science of Light 1 OR PH141 Astronomy: The Solor System | 4.0 |
| PE Physical Education | 1.0 |

FAA Certification Required for Graduation

Consult with faculty advisor for FAA requirements