

Aviation Maintenance

There's more to aviation than flying!

Career Preparation

Aerospace/Aviation technicians send aircraft into the air and, more importantly, keep aircraft in an airworthy flight condition. Aerospace/Aviation Technicians service, repair, and overhaul aircraft components and systems, including airframes, engines, electrical systems, hydraulic systems, and avionics equipment.

Why SLCC?

This program is designed to give students knowledge and skills to pass the Federal Aviation Administration written, oral, and practical exams for an Airframe & Powerplant (A&P) mechanic's license. Students have the opportunity to participate in SkillsUSA, sponsor of the Professional Development Program (PDP). This program is designed to promote leadership, communication, social and employability skills.

Class Preparation

Students who need to take preparatory classes prior to entering the program should plan extra time to complete the program. High school curriculum in math, science and communication is recommended.



Career & Salary

Opportunities include employment as an aircraft mechanic for commercial airlines, corporate flight departments, line maintenance, engine overhaul shops, government contracting, assessor repair stations and Fixed Based Operations (FBOs).

Aircraft Mechanic: **\$54,750**
(Annual salary median from USA/salary.com)

Degree & Time

Aerospace/Aviation Technology Maintenance

AAS Degree: **88 credit hours**

A&P Certificate: **75 credit hours**

Cost

Regular tuition and books **\$11,750 approx. total**
(5 full-time semesters)



For more information:

Program Information 801-957-2050
General Information 801-957-2140
Academic Advisor 801-957-4550
slcc.edu/aviationmaintenance



Step Ahead.