

# Aircraft Maintenance Technology

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(1 to 2 Years)

Program Description	Type	Degree
Airframe, I.T.C ( <a href="http://coursecat.isu.edu/undergraduate/technology/aircraftmaintenancetechnology/itc-airframe/">http://coursecat.isu.edu/undergraduate/technology/aircraftmaintenancetechnology/itc-airframe/</a> )	Certificate	
Powerplant, A.T.C. ( <a href="http://coursecat.isu.edu/undergraduate/technology/aircraftmaintenancetechnology/atc-power-plant/">http://coursecat.isu.edu/undergraduate/technology/aircraftmaintenancetechnology/atc-power-plant/</a> )	Certificate	
Airframe and Powerplant, A.A.S. ( <a href="http://coursecat.isu.edu/undergraduate/technology/aircraftmaintenancetechnology/aas-airframe-and-powerplant/">http://coursecat.isu.edu/undergraduate/technology/aircraftmaintenancetechnology/aas-airframe-and-powerplant/</a> )	Degree	A.A.S.
Applied Science, B.A.S. ( <a href="http://coursecat.isu.edu/undergraduate/technology/bachelor-applied-science/bas-applied-science/">http://coursecat.isu.edu/undergraduate/technology/bachelor-applied-science/bas-applied-science/</a> )	Degree	B.A.S.

## Objective

To prepare graduates for entry-level employment in airframe and powerplant maintenance in compliance with FAA regulations as they begin their careers as technicians.

For a Program Information Packet showing descriptions of each option, course descriptions, lists of course sequences, and the cost of books, tools, uniforms, fees, and other expenses, go online to <https://www.isu.edu/aircraft/program-handbook--forms/>.

**Faculty** (<http://coursecat.isu.edu/undergraduate/technology/aircraftmaintenancetechnology/faculty/>)

**AIRM Courses** (<http://coursecat.isu.edu/undergraduate/allcourses/airm/>)