

AAS—Airframe and Powerplant Technology

CIP Code 47.0609

EDUCATION

Program Level

Q: What level education is this program?

A: Associate's degree

Program Length

Q: How long will it take to complete this program?

A:

Credit Hours:	101
Contact Hours:	2,110
Length in Months:	15

Occupations

Q: What are my chances of getting a job when I graduate?

A: Here is a list of occupations that apply to this program.

Structures Mechanic	51-2011.00
A&P Mechanic	49-3011.00
Avionics Tech	49-2091.00

Completion Rate

A: Graduation Rate: 64% (99/155)

Job Placement

A: Employment Rate: 73% (70/96)

SUCCESS

AAS—Airframe and Powerplant Technology

COST

Program Cost

Q: How much will this program Cost me?

A: Tuition and Fees: \$30,612.00
Room and Board: Not Applicable
Books and Supplies: Inclusive in Tuition

Debt at Program Completion

Q: What are my financing options to pay for the program?

A: In addition to any grant and scholarship aid for which they are eligible, 94% of graduates used loans to finance their education. The median debt for program graduates is:

Federal Loans:	\$14,125.00
Private Educational Loans	\$0
Institutional Finance Plans:	\$0