

Tuition, Fees, & Cost

The technical training sequence for Aviation Maintenance students consists of **42 semester credit hours**. This curriculum is primarily delivered across three terms, typically requiring a course load of **15 credit hours during both the Fall and Spring semesters** and **12 credit hours during the Summer session**.

Students intending to earn the **Associate of Applied Science (AAS) degree** must complete a total of **60 credit hours**, which incorporates this technical core along with additional **General Education Core courses**. A comprehensive breakdown of tuition and fees for the U.S. Aviation technical sequence (Table 1) and the NCTC core curriculum (Table 2) is provided for student financial planning.

Table 1

Semester	In-State Tuition & Fees*	Books & Supplies	Total
Fall	\$12,165	Included	\$12,165
Spring	\$12,165	Included	\$12,165
Summer	\$9,732	Included	\$9,732
Totals	\$34,062	Included	\$34,062

*In-State Tuition is \$811 per credit hour for Aviation Technical courses with an administrative fee of \$25 per credit hour.

Table 2

Semester	In-State Tuition & Fees*	Books**	Total
15 credit hours Core Classes	\$3,255	~\$360	\$3,255
Cooperative Course	\$651	Included	\$651
Total 18 credit hours	\$3,906	\$360	\$4,266
Total Program cost for the AAS program	\$37,968	\$360	\$38,328

*In-State Tuition is \$217 per SCH for Non-Technical/Core and Cooperative classes.

** The book cost is an estimate based on the Inclusive Access rate of \$24 per credit hour.