


AAB International

	<p style="text-align: center;">LEWIS UNIVERSITY</p>
	<p style="text-align: center;">College of Aviation, Science and Technology Aviation Maintenance Technology</p>
<p>November 15, 2023</p>	<p style="text-align: center;">STUDENT ACHIEVEMENT DATA</p>

AABI Criterion 3.2.4 Public Information Each AAB Accredited aviation program shall provide the following information to the public:

locations including public program websites:

- a. The Program Educational Goals of each accredited program, as publicly published, and how these Program Educational Goals are assessed by the program.
- b. Student retention and graduation rates, including the number of degrees produced each year, the percentage of students enrolled one year after starting the program, and the percentage of graduates employed within 1 year of graduation.
- c. The employment rate and types of employment (aviation) of graduates within 1 year of graduation.

Bachelor of Science Aviation Maintenance Technology

This program is designed for the student who is planning a career in aviation maintenance management. The successful student will have a minimum of 128 credit hours and receive Lewis University Certificates of Completion for both Airframe and Powerplant.

University Mission Statement®

Lewis University, guided by its Catholic and Lasallian heritage, provides to a diverse student population programs for a liberal and professional education grounded in the interaction of knowledge and fidelity in

Lewis promotes the development of the complete person through the pursuit of wisdom and justice.

Aviation Outcomes

The following outcomes are what we expect all graduates of the aviation program to be able to exhibit upon graduation. They are reported as part of the assessment process.

General Outcomes:

Students are able to apply math, science, and applied sciences to aviation related disciplines.

Students are able to analyze and interpret data.

Students are able to work effectively on multidisciplinary and diverse teams.

Students are able to make professional and ethical decisions.

Students are able to communicate effectively, using written communication skills.

Students are able to communicate effectively, using oral communication skills.

Students are able to engage in and recognize the need for life learning.

Students are able to access contemporary issues.

Students are able to use the techniques, skills, and modern technology necessary for

••} v o š] X®

Students are able to access the national and international aviation environment.

Students are able to apply pertinent knowledge in identifying and solving problems.

Students are able to apply knowledge of business sustainability to aviation issues.

Core Outcomes:

Students are able to describe the professional attributes to aviation careers.

Students are able to describe the

Program Assessment Measures

Graduation Rate

Year	New Students	Graduates	Percentage
Fall 2022, Spring 2023, Summer 2023	28	18	64%
Fall 2021, Spring 2022, Summer 2022	36	20	56%
Fall 2020, Spring 2021, Summer 2021	26	23	88%
Fall 2019, Spring 2020, Summer 2020	26	20	76%

Employment Opportunities

u }v®	Flight l®
œ œ }Á œ ®	h v]š]œ o]v •®
v Á }Ç]œ ®	W] u }v š Á] š]}v®
& u œ }®	^ }μ š Z Á •š]œ o]v •®