

APPLIED TECHNOLOGY | ASSOCIATE OF APPLIED SCIENCE: TECHNOLOGY AND LEADERSHIP (LEADERSHIP STUDIES)

Credit for Military Training and Experience - 36 Credit Hours (Maximum)

Credit for Military Schools Attended - 30 Credit Hours (Maximum)

Credit for Skill Level Achieved (rank) - 30 Credit Hours (Maximum)

Credit for Military Leadership Schools - 6 Credit Hours (Maximum)

Code	Title	Hours
BLC/WLC/PLDC (Army)		3
SSD/DLC (Army)		3
Airman Leadership School (Air Force)		3
Noncommissioned Officer Academy (Air Force)		3

Collegiate Coursework Required - 24 Credit Hours

Code	Title	Hours
General Education		
ENG 101	English Composition I	3
ENG 102	English Composition II	3
COMM 100	Fundamentals of Oral Communication	3
INF 101	Introduction to Computer Information Systems	3
Select one course from the following:		3
ECON 201	Principles of Microeconomics	
ECON 202	Principles of Macroeconomics	
FIN 205	Principles of Personal Finance	
MATH 101	Contemporary Mathematics	
MATH 110	College Algebra	
Leadership Studies Certificate Program		
LDRS 300	Introduction to Leadership Concepts	3
LDRS 302	Introduction to Leadership Behavior	3
LDRS 310	Field Work in Leadership Studies	3
Total Hours		24

Total Hours Including Military Credit - 60 Credit Hours

More FHSU hours may be required if maximum Technical Education and Credit for Military Alignment hours are not reached.

Degree Requirements

All associate degrees require:

GPA of 2.0 on FHSU courses & 2.0 on all coursework (Higher program requirements prevail over the 2.0 when set)

A minimum of 15 hours earned from FHSU with a grade of D, C, B, or A