

IDN: _____

Printed Name: _____

AAS- Unmanned Aerial Systems-Major Code: 4120
Operations Concentration: C053; Analyst Concentration: C054

This degree is not available in a guaranteed 8-semester plan for qualified freshmen. **See your advisor to declare your major and sign an official degree plan.**

The prerequisites and corequisites of the degree requirements are subject to change.

MATH/ENGL prerequisite/co-requisite courses if student does not meet placement requirements:

Prerequisites: MATH 0304 _____ **Corequisites:** ENGL 0201 _____ ENGL 0202 _____ MATH 0301 _____ MATH 0201 _____

FIRST SEMESTER – 15 hours

Courses

UAS 1103 Introduction to GIS	3 Hours	Note 2	Grade_____
UAS 1003 Introduction to Unmanned Systems	3 Hours	Note 2	Grade_____
English Composition requirement	3 Hours	Note 1	Grade_____
Concentration requirement	3 Hours	Note 2 & 3	Grade_____

Courses

UAS 2124 Multi-Rotor Flight Lab	4 Hours	Note 2	Grade_____
Concentration requirement	3 Hours	Note 2 & 3	Grade_____
GEOG 2753 World Regional Geography	3 Hours		Grade_____
GEOG 1253/1251 Physical Geology/Lab or GEOG 2653/2651 Earth Science/Lab	4 Hours		Grade_____
FIN 1521 Personal Finance Applications	1 Hour	Note 4	Grade_____

FOURTH SEMESTER – 15 hours

Courses

UAS 2343 UAS Remote Sensing	3 Hours	Note 2	Grade_____
UAS 2443 UAS Aerial Imaging	3 Hours	Note 2	Grade_____
Concentration requirement	3 Hours	Note 2 & 3	Grade_____
English Composition requirement	3 Hours	Note 1	Grade_____
SPCH 1203 Introduction to Speech Communication	3 Hours		Grade_____

Total Hours: 60

NOTES

1. General Education Core Requirements, see Graduation Requirements section of this catalog.
2. These courses are used to determine major courses in residency, see Graduation Requirements.
3. Select 15 hour concentration in one of the following –