

Unmanned Aerial System Remote Pilot – Non-Credit

Unmanned Aerial Systems Remote Pilots Certificate of Completion prepares students to operate an Unmanned Aerial System (UAS) safely for commercial purposes. Courses within this program provide the fundamental knowledge and skills of FAA regulations and guidelines, flight operations, and safety, in order to take and pass the Part 107 certification test. These courses support generalized skills for use of a UAS within the agriculture industry, including capture of imagery and spraying of crop products.

Program Student Learning Outcomes

1. The student will understand the FAA's regulations and guidelines for safe and proper flight operation.

Recommended Course Sequence: [Unmanned Aerial System Remote Pilot Non-Credit Cert.](#)

<i>Course #</i>	<i>Title</i>	<i>Units</i>
Required Core Courses		
NC 180	Survey of Unmanned Aerial Systems	N/A
NC 181	Unmanned Aerial Systems Flight Procedures	N/A
NC 188	Applications of Uas in Agriculture	N/A
Total Hours		54