

UNMANNED AERIAL SYSTEMS

CERTIFICATE OF COMPLETION
ONLINE



The Association for Unmanned Vehicle Systems International predicted there will be over 100,000 new jobs created for UAVs by 2025.

CAREER opportunities

- Aerial Videographer
- UAS Avionic Technician
- UAS Data Analyst
- UAS Maintenance Technician
- UAS Remote Pilot



This program receives funding from the U.S. Department of Labor, veterans and eligible spouses receive priority of service over non-covered persons. (20 CFR 1010)

HANDS-ON LEARNING. **WORKFORCE READY.**

Gain new opportunities and enhance your current career by obtaining skills in Unmanned Aerial Systems through a short-term certificate of completion from Bismarck State College.

With this certificate, you will develop skills to manage and plan flight operations, collect and process imagery data for analysis, and apply skills while working directly with business and industry. The applicable learning can be applied to multiple applications, including agriculture, energy, construction, emergency response, aerial videography and photography.

Integrating drone technology into business operations has been increasing, and while some sectors have used them regularly in recent years, like engineering, wind turbine inspection, and surveying, new industries are starting to embrace the technology, including construction, real estate and agriculture.

CERTIFICATE OF COMPLETION COURSES

UAS 101	Pilot Ground School
UAS 105	Intro to Unmanned Aerial Systems
UAS 110	Image Analysis and Visualization



STRONG JOB MARKET



WORKFORCE READY SKILLS



STACKABLE CERTIFICATE

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