



Professional Pilot - Option

Aviation Studies, Associate in Science

This option prepares students for a Federal Aviation Administration license as a commercial pilot with an instrument rating, and for possible transfer to a baccalaureate program. Before enrolling in this program, students must meet the physical and legal requirements for becoming a commercial pilot. Students are required to have proof of U.S. citizenship or TSA approval and have a valid second-class medical certificate to enroll in this program. A second application is required for admission to this program. For admission information, contact Barbara Clark (609) 343-5006 or bclark@atlantic.edu.

It is strongly recommended that students pursuing this degree regularly meet with their faculty advisor.

For additional program information, please contact faculty advisor, James Taggart, at (609) 343-4950/jtaggart@atlantic.edu.

Upon completion of this program, students will be able to demonstrate the skills necessary to obtain the:

- FAA Private Pilot License;
- FAA Instrument Rating;
- The FAA Commercial Pilot License.