PCSS Post Secondary Spotlight

Aviation Certificate





Combine your passion for flying with a business education. Red Deer Polytechnic has partnered with Sky Wings Aviation Academy to offer a unique two-year diploma in Aviation. In your first year of study, you will earn your Commercial Pilot License through Sky Wings Aviation Academy located in Penhold, Alberta. In addition to receiving flight training, you will study flight theory.

Your second year will be at Red Deer Polytechnic, where you will take a variety of business courses to earn a Certificate of Business.

You will graduate with a strong background in business and subjects related to flight in modern high-performance transport aircraft. In addition to the Commercial Pilot License and the Business Certificate, you will also have the option of obtaining either a Multi-Engine Instrument Rating or a Flight Instructor Rating, along with a Single Engine Instrument Rating.

How to Apply

Since, for practical purposes, each class is limited to 25 students, you are advised to apply as soon as possible to Sky Wings, complete and return the application form with a \$75.00 non-refundable fee.

Applications should be submitted by April 1 for September, and by August 30 for classes starting in January. Late applications will be reviewed as space permits. (Faxes are acceptable and fees may be paid by credit card.)

Related Careers

A wide range of career paths are available to graduates of this program, including:

- Airline Management
- Airport Management
- Airport Planning
- Flight Dispatch

Dual Credit Opportunity! Ground School @ Skywings

Program Cost

Estimated Tuition and Fees

Year 1

\$30,000.00

Year 2

\$9,152.00

Some scholarships are available. Contact

<u>Sky Wings Aviation</u> for a list of benefactors and application procedures.

Academic Requirements

Students applying to Aviation must have successfully completed high school with the following courses or their equivalent:

- Mathematics 30-1 or Mathematics 30-2
- English 30-1 or English 30-2
- Accounting and computer experience is recommended
- Mathematics 31 is recommended
- Physics is an asset but not required

https://rdpolytech.ca/programs/aviation-certificate?activeTab=about