

## SINGLE-ENGINE INSTRUMENT RATING - AEROPLANE

## **Privileges:**

Adds the privilege of flying a single-engine aeroplane under instrument meteorological conditions (IFR flight rules) to the Private or Commercial Pilot Licence.

## Flight Training:

An applicant must have completed a minimum of:

- 50 hours of cross-country flight time as pilot-in-command in an aeroplane, of which 10 hours must be in the appropriate category (Group 3).
- 40 hours of instrument time, of which a maximum of 20 hours may be instrument ground time.
  - 5 hours of dual instrument flight time acquired from holder of a flight instructor rating.
  - 5 hours in a single-engine aeroplane.
  - 15 hours of dual instrument flight time provided by a qualified person.
  - One dual cross-country flight of no less than 100nm under simulated or actual IMC conditions (flight to be conducted in accordance with an IFR flight plan which includes at least two different locations and an instrument approach to minima).

#### **Medical Fitness:**

An applicant shall hold a valid category 3 or category 1 medical certificate.

## **Ground School Training:**

An applicant applying for the Single-Engine Instrument Rating does not require an approved ground school, however, to meet the Transport Canada knowledge requirements it is highly recommended that the student enroll in an Instrument Ground School.

#### Written Examination:

A Transport Canada written exam is required.

You must obtain a minimum of 70%

#### Flight Test:

A flight test is required.

#### Course Enrollment:

Students may enroll at any time and commence flight training at their convenience; however, ground school timetables will be established and published for varied times.

#### **Enrollment Requirements:**

Prerequisites: Have at minimum a valid Canadian Private Pilot Licence – Aeroplane

Age: An applicant must be at least 17 years of age.

Citizenship: An applicant must be a Canadian citizen, a landed immigrant, or a person admitted into

Canada to undertake flight training.

Language: An applicant must be able to read, write, and speak in English without assistance.



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Durham Flight Centre believes that the student should be aware of the actual costs involved including the incidental costs such as the flight test fee, the licencing fee, etc. The following is a realistic cost breakdown for this licence.

## **Realistic Cost Breakdown:**

•	Realistic Total Cost Breakdown**	\$6,163.00
•	Transport Canada Licencing Fee	\$30.00
•	Designated Flight Test Examiner Fee	\$400.00
•	Transport Canada Flight Test Aircraft Rental	\$273.00
•	Transport Canada Written Exam Fee (Payable to TC)	\$35.00
•	Ground School Tuition Fee* (Recommended)	\$250.00
•	5 Hours Pre-flight Preparatory Instruction	\$425.00
•	10 Hour Dual Redbird FTD (Simulator)	\$1,600.00
•	10 Hour IFR iPad Rental	\$200.00
•	10 Hours Dual Flight Instruction (PA-28)	\$2,950.00

The above costs do not include HST where applicable.

The total cost need not be paid up front. Flying may be paid as you fly.

Effective February 1, 2024 (Prices are subject to change)

<sup>\*</sup>Single-Engine Instrument ground school provided by pilottraining.ca.

<sup>\*\*</sup>The Flight instruction costs above assume a student with a Commercial Pilot Licence with 20 hours of previous dual instrument flight time. The actual cost could vary with individual progress or needs.