

EASTER SCHOOL HOLIDAY FLYING CAMP

A 3 Day Introduction to flying and a career in aviation

Includes Five flying lessons and NCEA credits!

The Pacific Pilot Training Easter School Holiday Flying Camp, is a fun and safe daytime school holiday activity for aspiring young pilots. It is applicable to students who have an interest in flying or are considering pursuing a career as a pilot. It will let participants get a taste of the practical side of the aviation industry and gain hours toward their Private and Commercial Pilots Licences.

The camp is a three day course requiring a daily attendance from 9:00am to 3:00pm during the second week of the coming Easter Break; 22nd, 23rd and 24th of April (Tuesday to Thursday).

The course provides candidates with **actual flight training** - around three hours of air time in Pacific Pilot Training's modern training aircraft as part of a 4 flight aircraft piloting experience.

The course will also provide important information regarding a career in the airline industry including the training and qualification process for the commercial pilot's licence and instrument navigation rating. It outlines the prerequisites, and the required commitment of cost and time.

PACKAGE INCLUDES:

1. **Ground Schooling:**

Information presentation: Becoming a Pilot
Study materials: Operating guide for Basic Flight Trainer
Logbook
Completion Certificate
Flight simulator session - Training aircraft
Ground Briefings,
A behind-the-scenes-tour of Nelson Airport visit to the Nelson Control Tower
Coffee, Tea, Refreshment

2. **Flight training:**

4 x individual flying lessons with a qualified instructor
Pre and Post-flight briefing

COST: \$795 per person

INFORMATION:

- Candidates should allow 3 days free for course attendance (18 hours total).
- Hours gained count towards the full PPL and CPL licence training
- NCEA credits may be awarded - towards completion of a Pilot's Licence (67 NCEA credits for PPL)
- Full payment must be made before commencing the course

Contact us: Phone us: 03 548 2800 or email: getflying@pacificpilot.com

