

Aviation Gateway Flying Programme

Air Hawke's Bay Ltd

This gateway program involves both theoretical and practical learning and experiences.

Overview

The Gateway course is offered by Air Hawke's Bay Ltd in term two and is open to year 12 and 13 students who are considering a career in the aviation environment. Over the term students will be exposed to many aspects of the Aviation industry. This includes tours of maintenance facilities, air traffic control tower, helicopter operations, fire rescue, Air New Zealand ground operations, etc. Three introductory flying lessons and simulator sessions are included in this program. Students will gain NCEA credits through the completion of the Service IQ unit standards.

The variety of industry exposure will give students invaluable knowledge into the industry and will help with the decision to commit their future within the aviation sector.

Theoretical Summary

- Theoretical resources provided by Service IQ consist of 6 NCEA unit standards, 5 of which total 19 credits at Level 2.
- Unit standards are self-paced, and assessment is an open book. Students can complete these units over a term if they are dedicated.
- Unit standards provide a good variety of knowledge across the aviation sector from pilots to baggage handlers to air traffic controllers.

Practical Summary

3 flights towards your Private Pilot's License (PPL)
Simulator sessions
Aviation industry tours

Provided resources:

Service IQ work pack (school to organize)

Key Details

- Gateway will occur on Wednesday afternoons in term 2. Students will need to be at the aerodrome ready to start at 1300 hours sharp.
- Workplace visits will be determined and arranged by Air Hawkes Bay.
- Students gain up to 3 flights towards a Private Pilot Licence (PPL).

Cost

- \$660 incl GST
- This includes flying costs
- This cost does not include the Service IQ fees, which need to be organised separately.

Application Process

Ideally students should be Year 12 and have completed year 11 - Mathematics, English and a Science subject with a NCEA level 1 pass.

- Write a 250-word handwritten essay answering:
"Why do you deserve a placement in the Aviation Gateway Program?"
(Attach this to the application form)
- Complete an application form *(attached below)*
- Include a copy of NCEA or CIE results.

Once this is complete, please send your application to: info@airhb.co.nz

For further information, contact:

Julie Wakefield

Work: 06 879-8466

Email: info@airhb.co.nz

Application Form	
Aviation Gateway Programme	
Student details	
First Name:	Home Phone:
Last Name:	Cell Phone:
Address:	Email:
	Date of Birth:
Ethnic Origin: (Please tick)	
European/Pakeha <input type="checkbox"/>	Tongan <input type="checkbox"/>
Samoaan <input type="checkbox"/>	Asian <input type="checkbox"/>
Niuean <input type="checkbox"/>	NZ Maori <input type="checkbox"/>
Cook Island Maori <input type="checkbox"/>	Indian <input type="checkbox"/>
Tokelauan <input type="checkbox"/>	Fijian <input type="checkbox"/>
Chinese <input type="checkbox"/>	Other _____
Gender (please tick):	Male <input type="checkbox"/> Female <input type="checkbox"/>
To be considered for the aviation Gateway Programme students must be available during terms 2 or 3 on the following day: Wednesdays 1pm – 3.00pm By signing this form, you are acknowledging your availability.	
Signed:	Date: ____/____/____

School Details	
Name of School:	
Gateway coordinator:	Phone:
	Email:

Permissions (Parent/ Guardian)	
I _____ give permission for _____ to attend the aviation gateway course.	
Signed	Date: __/__/____

Emergency Contact (1)	
Name:	Home Phone:
Relationship:	Cell Phone:
Email:	Work Phone:

Emergency Contact (2)	
Name:	Home Phone:
Relationship:	Cell Phone:
Email:	Work Phone:

Gateway Schedule

Term 2 2024

Week 1 01/05/24

- Introduction to Air Hawkes Bay/ Gateway and tour of facilities
- Service IQ Packs
- Effects of controls 1 - Briefing
- Effects of controls 1 – Flight

Week 2 08/05/24

- Tour of maintenance
- Workbooks – study and questions

Week 3 15/05/24

- Simulator Session (AT21)
- Workbooks – study and questions

Week 4 22/05/24

- Tour of Napier Tower
- Tour of Avionics Hawkes Bay
- Later finish time – approx. 3.30 pm

Week 5 29/05/24

- Tour of Helicopters Hawkes Bay
- Tour of Rotor Force

Week 6 05/06/24

- Effects of controls 2 - Briefing
- Effects of controls 2 - Fight
- Revise EOC 2
- Workbooks – study and questions

Week 7 12/06/24

- Straight and level - Briefing
- Straight and level - Flight
- Revise S&L
- Workbooks – study and questions

Week 8 19/06/24

- Workbooks – study and questions
- Small presentation 1:30pm