

Title	Describe career and training options in the aviation industry		
Level	2	Credits	3

Purpose	<p>This is an introductory, knowledge-based unit standard for people considering entering the aviation industry.</p> <p>People credited with this unit standard are able to describe career and training options in the aviation industry.</p>
----------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Classification	Aviation > Aviation - Core
-----------------------	----------------------------

Available grade	Achieved
------------------------	----------

Guidance Information

None.

Outcomes and performance criteria

Outcome 1

Describe career options in the aviation industry.

Performance criteria

- 1.1 Five flight crew careers are described in terms of their roles and responsibilities.
- Range may include but is not limited to – airline pilot, military pilot, helicopter pilot, cargo pilot, charter pilot, agricultural pilot, first officer, flight engineer, flight attendant.
- 1.2 Five aeronautical engineering careers are described in terms of their roles and responsibilities.
- Range may include but is not limited to – aircraft engineer, avionic engineer, armament engineer, machinist, furnishings and safety equipment engineer, aircraft painting, powerplant, structures.
- 1.3 Five airport operations careers are described in terms of their roles and responsibilities.
- Range may include but is not limited to – air traffic controller, airport worker, security officer, fire and rescue officer, customer services officer, cleaner, aircraft loader.

Outcome 2

Describe training options in the aviation industry.

Performance criteria

2.1 Three flight crew training options are described in terms of the type of organisation, their location and the training and qualifications provided.

Range types of organisations may include but are not limited to – aero club, flying school, Royal New Zealand Air Force, airline, polytechnic, university, private training provider.

2.2 Three aeronautical engineering training options are described in terms of the type of organisation, their location and the training and qualifications provided.

Range types of organisations may include but are not limited to – airline, Royal New Zealand Air Force, aeronautical engineering company, polytechnic, private training provider.

2.3 Three airport operations training options are described in terms of the type of organisation, their location and the training and qualifications provided.

Range types of organisations may include but are not limited to – airline, Royal New Zealand Air Force, Aviation Security Service, airport operations company, private training provider.

Planned review date	31 December 2025
----------------------------	------------------

Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment
Registration	1	22 March 2004	31 December 2020
Review	2	12 February 2010	31 December 2020
Review	3	26 April 2018	N/A
Rollover and Revision	4	25 May 2023	N/A

Consent and Moderation Requirements (CMR) reference	0028
------------------------------------------------------------	------

This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.

Comments on this unit standard

Please contact Ringa Hora Services Workforce Development Council qualifications@ringahora.nz if you wish to suggest changes to the content of this unit standard.