



Students admitted to the Bachelor of Aviation (Management) who have completed a qualification under the following TAFE Training Packages are eligible for credit transfer:

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The B Aviation (Management) program specifies Assumed Knowledge of HSC Advanced Mathematics. This is considered equivalent to HSC 2 Unit Mathematics.

Scenario One:

Students demonstrate competency through previous study, e.g. HSC transcripts, or TAFE Essential Mathematics for Higher Education Course (Course Code 800-000548), or other equivalent study. In this scenario, there are no further requirements to access the TAFE pathway into B Aviation (Management).

Scenario Two:

Students unable to demonstrate competency through previous study. The TAFE pathway can still be accessed into B Aviation (Management). These students undertake a mandatory Advanced Mathematics academic support program designed by the Pro Vice-Chancellor Education and Student Experience Portfolio in collaboration with the School of Aviation to provide the required knowledge and skills for achieving success throughout the B Aviation (Management) program.

# Diploma of Animation

Program Code: 3007



# Bachelor of Aviation

Program Code: 3001

Students must complete 6 UOC (1 course) of Level 2 Prescribed Electives and 12 UOC (2 courses) of Level 3 Prescribed Electives from the following list of courses:

Level 2 Prescribed Electives	Level 3 Prescribed Electives
<b>AVIA2501</b> Airline Marketing and Distribution	<b>AVIA3910</b> Environmental Performance of Aviation
<b>AVIA2601</b> Aviation Ops Research	<b>AVIA3011</b> Human Factors, Tools and Methods
<b>AVIA2910</b> Air Transport: Economics & Environment	<b>AVIA3410</b> Advanced Aviation Law & Regulation
<b>AVIA2702</b> Aviation Security and Air Freight Logistics	<b>AVIA3013</b> Workplace Safety
<b>AVIA2610</b> Quantitative & Qualitative Research Methods in Aviation	<b>AVIA3601</b> Flight Data Analytics
<b>AVIA2011</b> Advanced Human Factors	<b>AVIA3900</b> Aviation & Sustainable Tourism
<b>MGMT2721</b> Managing People	<b>AVIA3610</b> Aviation Data Modelling
<b>AVIA2025</b> Airborne Drone Management	<b>AVIA3012</b> Aviation Safety Management Systems
	<b>AVIA3199</b> WIL Placement