

Science

Bachelor of Aviation (Remotely Piloted Aircraft Systems) (3928) - [Handbook](#)

2026 Commencing Students
Program Structure



Single Degree Mode

PROGRAM STRUCTURE	Disciplinary Component	132UOC (22 courses)	132 UOC	144 UOC
	General Education 12 UOC (2 courses)		12 UOC	

General Education must taken from courses that are not considered [Science Electives](#)

Science students cannot take GENS courses under any circumstance

Students in Single Degree Mode cannot complete more than 72 UoC of Level 1 courses including any GEN courses and Level 1 courses taken for General Education.

Bachelor of Aviation (Remotely Piloted Aircraft Systems) (3928)



2026 Commencing Students – [Single Degree](#)

Choose from available proposed courses in each year

Year 1			Year 2			Year 3		
Term 1	Term 2	Term 3	Term 1	Term 2	Term 3	Term 1	Term 2	Term 3
AVIA1301 (T1)	AVIA1901 (T2)	AVIA1111 (12 UOC) (T3)	AVIA2111 (T1)	AVIA2125 (T2)	AVIA2011 (T3)	AVIA3710 (T1)	AVIA3101 (T2)	6 UOC General Education
AVIA1401 (T1)	BEES2680 (T2)		AVIA2112 (T1)	AVIA2225 (T2)	AVIA2117 (T2, T3)	AVIA3401 (T1)	AVIA3025 (T2)	6 UOC General Education
MATH1031 (T1, T3)	MATH1041 (T1, T2, T3)		AVIA2113 (T1)	AVIA2610 (T2)		AVIA3011 OR AVIA3910 OR AVIA3199	AVIA3601 (T2)	

NOTES

This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.

See Program Structure on page 1 for a guide on the terminology and colour codes used in this progression plan.