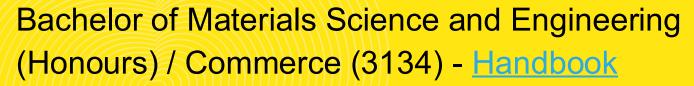
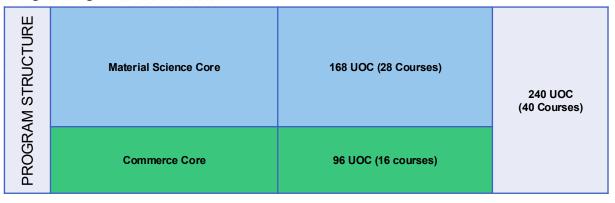
Science





2026 Commencing Students
Program Structure

Single Degree Mode



Science

Bachelor of Materials Science and Engineering (Honours) / Commerce (3134)



2026 Commencing Students – Single Degree (MATSM1)
Choose from available proposed courses in each year

Year 1		
MATS 1192	MATH1131	MATH1231
(T1, T3)	(T1, T2, T3)	(T1, T2, T3)
CHEM1811	PHYS1121	DES N1 00 0
(T1)	(T1, T2, T3)	(T1, T3)
ENGG 1811 (T1, T2, T3)	CHEM1821 (T2)	

Year 4		
MATS 40 25 (4 UOC)	MATS 40 26 (4 UOC)	MATS 40 27 (4 UOC)
MATS4015 (TBC)	Commerce	Commerce
Commerce	Commerce	

Year 2		
MATS2001	MATS 2004	MATH2019
(T1)	(T2)	(T1)
MATS2003	MATS 20 08	MATS 2009
(T1)	(T2)	(T3)
MATH2089 (T1, T3)	Commerce	

Year 5		
MATS 4014 (TBC)	6 UOC Discipline Elective (See Note 1)	6 UOC Discipline Elective (See Note 1)
Commerce	Commerce	Commerce
Commerce	Commerce	

Year 3		
MATS:3001 (T1)	MATS 30 04 (T2)	MATS 30 08 (T3)
MATS3002 (T1)	MATS3006 (T2)	Commerce
MATS:3005 (T1)	MATS 30 07 (T2)	

Year 5		
Commerce	Commerce	
Commerce	Commerce	
Commerce		ENGG 4999 Industrial Training (0 UOC)

Science

Bachelor of Materials Science and Engineering (Honours) / Commerce (3134)



2026 Commencing Students – Single Degree (MATSM1)
Choose from available proposed courses in each year

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.

Note 1: MATS4004, MATS4007, MATS4016, MATS4017, MATS4018, MATS4019

ENGG 4999 Industrial Training: Students must complete a minimum of 60 days of Industrial Training to graduate. Industrial Training must be undertaken concurrently with enrolment in the program.