

Course progression map for 2025 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course 'Requirements' section of the Handbook.

S6000 Master of Science

Master of Science in Astrophysics

YEAR 1 Semester 2	Foundation Studies ASP3012 Stars and galaxies	Foundation Studies ASP3162 Computational Astrophysics	Foundation Studies PHS3350 Physics and astronomy research project 1	Foundation Studies choice of level 3 Astrophysics unit
YEAR 2 Semester 1	Advanced studies level 4 Astrophysics/Physics (12 points)		Research Project or Work Integrated Learning (24 points)	
YEAR 2 Semester 1	Advanced studies level 4 Astrophysics/Physics (12 points)			
YEAR 2 Semester 2	Extended studies level 5 Astrophysics/Physics (12 points)		Extended studies level 5 Astrophysics/Physics (12 points)	

Part A. Foundation Studies
Part B. Advanced studies
Part C. Research Project or Work Integrated Learning
Part D. Extended studies

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S6000 Master of Science

Master of Science in Physics

YEAR 1 Semester 2	Foundation Studies choice of level 3 Physics	Foundation Studies choice of level 3 Physics	Foundation Studies choice of level 3 Physics	Foundation Studies PHS3350 Physics and astronomy research project 1
YEAR 2 Semester 1	Advanced studies level 4 Astrophysics/Physics (12 points)		Research Project or Work Integrated Learning (24 points)	
YEAR 2 Semester 1	Advanced studies level 4 Astrophysics/Physics (12 points)			
YEAR 2 Semester 2	Extended studies level 5 Astrophysics/Physics (12 points)		Extended studies level 5 Astrophysics/Physics (12 points)	

Part A. Foundation Studies
Part B. Advanced studies
Part C. Research Project or Work Integrated Learning
Part D. Extended studies

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S6000 Master of Science

Master of Science in Atmospheric science or Earth Science

YEAR 1 Semester 2	Foundation Studies Choice of level 2/3 Atmospheric Science/ Earth Science	Foundation Studies Choice of level 2/3 Atmospheric Science/ Earth Science	Foundation Studies Choice of level 2/3 Atmospheric Science/ Earth Science	Foundation Studies Choice of level 2/3 Atmospheric Science/ Earth Science
YEAR 2 Semester 1	Advanced studies Choice of level 5 Atmospheric Science/ Earth Science	Advanced studies Choice of level 5 Atmospheric Science/ Earth Science	Research Project or Work Integrated Learning (24 points)	
YEAR 2 Semester 1	Advanced studies Choice of level 5 Atmospheric Science/ Earth Science	Advanced studies Choice of level 5 Atmospheric Science/ Earth Science		
YEAR 2 Semester 2	Extended studies Choice of level 5 Atmospheric Science/Earth Science (12 points)		Extended studies Choice of level 5 Atmospheric Science/Earth Science (12 points)	

Part A. Foundation Studies
Part B. Advanced studies
Part C. Research Project or Work Integrated Learning
Part D. Extended studies