

Course enrolment planner

Master of Science (Astronomy) (*Hawthorn Online*) MA-SASTRO

Recommended Sequence

Units are listed on your Course Planner in a recommended sequence. However this can be amended depending on unit availability, prerequisite requirements and the semester in which you commenced your course. Changes to this planner may extend the duration of your course.

Year One

Choose 8 units - Check availability and requisites	
AST80001 (Study Period 1) Astrobiology and the Origins of Life	+12.5
AST80002 (Study Period 1) Astrophotography and CCD Imaging	+12.5
AST80003 (Study Period 1) Cosmology and the Large Scale Structure of the Universe	+12.5
AST80004 (Study Period 1) Exploring Stars and the Milky Way	+12.5
AST80005 (Study Period 3) Exploring the Solar System	+12.5
AST80006 (Study Period 1 and 3) Galaxies and their Place in the Universe	+12.5
AST80011 (Study Period 3) Exploring the Solar System	+12.5
AST80013 (Study Period 3) Galaxies and their Place in the Universe	+12.5

Year Two

Choose 4 units - Check availability and requisites	
AST80015 (Study Period 3) Planetary Science	+12.5
AST80016 (Study Period 3) Stellar Astrophysics	+12.5
AST80017 (Study Period 1) Studies in Space Exploration	+12.5
AST80018 (Study Period 3) Tools of Modern Astronomy	+12.5

How to use your course planner

The units in your planner are colour coded to assist you with mapping out your studies. Refer to the boxes below for an overview of your course requirements.

Course Information

150 Credit Points

Core units
150 Credit points

A set of compulsory units you **MUST** complete as part of your Course.

FAQs

How can I find out more about my course including Elective units?
Visit: [Master of Science \(Astronomy\) Course Information](#)

Where can I find out more about individual unit information?
Visit the [Single Unit Search](#) page to search for additional unit content.

What's a full-time study load?
100 credit points (8 units per year)

What's a part-time study load?
50 credit points (4 units per year)

