

Online

24 x 7

Student Integrated Assistance

2 QCE Credit **Points**

Student Achievement Recognised by Universities











Fast Facts

The Only Standalone Astronomy Syllabus in Australia

Modelled on Tertiary Maths and Physics Content

Online Delivery Allows Students to Begin at Anytime

Endorsed and Recognised by Australiain Universities

Timeframe Recommended Timeline for Completion in 1 Year

3 lessons/week

70 min/lesson

40 weeks/year

+ Self Directed Study

Units and Assessment

Unit 1 Astronomy and the Universe

Unit 2 Observational Astronomy

Unit 3 Eclipses

Unit 4 Dynamics of the Solar System (Introduction to Kinematics)

Unit 5 Properties of Light

Unit 6 Rotational Mechanics

Unit 7 Optics and Telescopes

Unit 8 Planetology

Unit 9 Solar Astronomy

Course Prerequisites

Yr 10	Yr 11	Yr 12
Highly capable students in mathematics and science	Capable students in mathematics and science -Maths B (or equivalent) -Physics	-Maths B (or equivalent) -Physics

Fees

QLD State and Affiliated*	Australian and Non-Affiliated*	International
\$500	\$550	\$700





Astronomy & Astrophysics AD ASTRA



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