



Mailing and Contact Details:

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School Student Enrolment Form
Senior Astronomy and Senior Astrophysics
 Queensland Curriculum & Assessment Authority (QCAA) Recognised School-based Studies

Please ensure ALL sections of the form are fully completed
 Forms with information missing will be returned to the base school for completion

Student Information

Personal Details

Last name			
Given names			
Date of birth		Gender	<input type="checkbox"/> Male <input type="checkbox"/> Female
Home mailing address			
Parent/Carer		Contact Ph.	
Year level at base school		Student's email address	
EQ ID number (QLD State Schools only)			
LUI number (QLD Students only)			
Is the student currently registered in The Learning Place (QLD Students only)	<input type="checkbox"/> No <input type="checkbox"/> Yes	User name:	
Does the student have any medical problems which would impact on his/her study?			<input type="checkbox"/> No <input type="checkbox"/> Yes
If 'Yes', please provide brief details:			

Base School Details

School name			
School postal address			
City/town	State	Postcode	
Telephone	Fax		
School email address			

Supervising teacher/study coach/school contact

Please note: This person will be used as a contact point for the subject teacher

<input type="checkbox"/> Mr	<input type="checkbox"/> Mrs	<input type="checkbox"/> Miss	<input type="checkbox"/>	Full Name	
Ms					
Position					
Email					
Telephone		Fax			

Study Information

- Senior Astronomy – Course # 3992 RSS-GS-A (recommended for study in Yr 11)

Prerequisite Results for Yr 10 †

Mathematics _____ Science _____

- † A high-level of achievement in Mathematics and Science in Yr 10 is desirable to allow for the successful completion of this course.
- † It is highly recommended that students study Mathematics B (QLD) or equivalent and Senior Physics in conjunction with this course.
- † Participation in field and research related work is a mandatory requirement of this course

- Senior Astrophysics – Course # 3993 RSS-GS-A (recommended for study in Yr 12)

Prerequisite Results for Yr 11 ‡

Mathematics _____ Physics _____

- ‡ A high-level of achievement in Yr 11 Mathematics B (QLD) or equivalent and Senior Physics is desirable to allow for the successful completion of this course.

Student access to facilities

It is assumed that all school based students will have access to:

- School computer (with latest JAVA and Adobe Reader installed)
- Internet at school
- Individual student headset with microphone

Principal's or Delegate's Declaration

To be completed by the Principal or Delegate of the base school and returned to the Head of School, The School of Astronomy & Astrophysics. The base school agrees to cooperate with The School of Astronomy & Astrophysics in matters regarding the student's educational program, and to provide appropriate supervision for supervised assessment. The base school acknowledges that participation in scheduled lessons is a mandatory requirement for course delivery.

Principal's or Delegate's name			
Signature		Date	

Remittance – Subject Charges

Students will be invoiced after enrolment forms have been received

Charges per course

*Affiliated agreement with the Learning Place

- Senior Astronomy

- Qld State & Affiliated* Schools - \$500 Non-Affiliated* and Interstate Schools - \$550
 International - \$700

- Senior Astrophysics

- Qld State & Affiliated* Schools - \$500 Non-Affiliated* and Interstate Schools - \$550
 International - \$700



Queensland Government