



Please submit the completed form (two pages) to the School of Chemistry and Molecular Biosciences (SCMB) Administration Office, Level 3, Chemistry Building (68) or electronically (enquiries@scmb.uq.edu.au) by 2pm on the Friday before Week One of your commencing semester. Once your form is approved by the Course Coordinator, you will be able to enrol in your course via mySI-net. **You will receive an email with enrolment instructions once you are able to enrol. Forms without supervisor/examiner signatures will not be accepted.**

PERSONAL DETAILS

First Name:		Student ID Number:									
Last Name:											
UQ Student Email:						Mobile Number:					
Semester:			Year:			Program:					
Have you previously completed one or more project courses within your undergraduate program? <input type="checkbox"/> Yes <input type="checkbox"/> No If you indicated 'Yes' above list course code(s): e.g. SCIE3260											
Signature..... Date.....											

PROJECT SUPERVISOR: Supervisors must nominate two Examiners. For SCIE3121 the Examiners will mark the project proposal and poster presentation. For SCIE3122 the Examiners will mark the project proposal, seminar presentation and final report.

First Name:		Last Name:	
Email:		Phone Number:	
School/Institute and Location (primary location where the student will be located (Room Number, Building Name, Street Address, Suburb, State):			
Project Title:			
<input type="checkbox"/> Yes <input type="checkbox"/> No Is your student required to undertake HSW Inductions and Training for this project? <input type="checkbox"/> I agree to supervise the above student and to supply a mark for the student's performance and record keeping by the due date. <input type="checkbox"/> I confirm I will not be absent for more than two weeks or if I am temporarily absent I have confirmed the following academic or senior post-doc will act as co-supervisor in this project:..... <input type="checkbox"/> I confirm that I am not supervising more than two students enrolled in SCIE3121/3122 this semester. <input type="checkbox"/> I confirm the examiners I have nominated below are: NOT members of my research group (i.e. not current postdoctoral researchers or Fellowship holders who I supervise), NOT currently collaborating with my group directly on the project the student will be undertaking, and of sufficient seniority and experience to make an assessment of the student. <input type="checkbox"/> This project is commercially sensitive (you will be contacted so that suitable arrangements can be made for the student to meet the course learning outcomes)			
Signature..... Date.....			

EXAMINER 1

Name of Examiner:		School/Institute:	
Email:		Phone Number:	
<input type="checkbox"/> I agree to attend and assess this student's poster or seminar presentation and to supply a mark for the student's [For SCIE3121: project proposal and poster presentation][For SCIE3122: project proposal, seminar presentation and final report] by the due date. <input type="checkbox"/> I confirm I am not a member of the supervisor's research group (i.e. not a current postdoctoral researcher or Fellowship holder under their supervision), I am not currently collaborating with their group directly on the project the student will be undertaking, and I am of sufficient seniority and experience to make an assessment of the student. <input type="checkbox"/> I confirm I am not examining more than two SCIE3121/3122 students this semester.			
Signature..... Date.....			

EXAMINER 2

Name of Examiner:		School/Institute:	
Email:		Phone Number:	
<input type="checkbox"/> I agree to attend and assess this student's poster or seminar presentation and to supply a mark for the student's [For SCIE3121: project proposal and poster presentation][For SCIE3122: project proposal, seminar presentation and final report] by the due date. <input type="checkbox"/> I confirm I am not a member of the supervisor's research group (i.e. not a current postdoctoral researcher or Fellowship holder under their supervision), I am not currently collaborating with their group directly on the project the student will be undertaking, and I am of sufficient seniority and experience to make an assessment of the student. <input type="checkbox"/> I confirm I am not examining more than two SCIE3121/3122 students this semester.			
Signature..... Date.....			

COURSE COORDINATOR APPROVAL

Signature.....	Date.....
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MAJORS AND EXTENDED MAJORS THAT THE COURSE CAN BE COUNTED TOWARDS

This course can be counted as an elective toward certain (but not all) majors or extended majors. The majors or extended majors that currently include this course as an elective are listed below. If you wish to count the course toward one of these majors or extended majors, then your research project must relate to that discipline. If you do not count the course toward one of the majors or extended majors listed below, then it will be counted as a program elective instead.

Please indicate, by ticking the relevant box (or boxes) below, if you would like to count this course toward a major or extended major. You can only count the course toward one major or extended major. However, if you are currently unsure which major or extended major you wish the course to count toward, then please tick all relevant boxes. Your supervisor will endorse that your project relates to that discipline(s).

Bachelor of Science:

- Biochemistry and Molecular Biology major and extended major
- Bioinformatics major
- Biomedical Science extended major
- Cell Biology major and extended major
- Ecology and Conservation Biology major and extended major
- Environmental Science major
- Genetics major and extended major
- Geographical Science major and extended major
- Marine Biology major
- Microbiology major
- Microbiology, Infection and Immunity extended major
- Zoology major and extended major

Bachelor of Advanced Science (Honours):

- Biochemistry and Molecular Biology major and extended major
- Bioinformatics major
- Biomedical Science extended major
- Cell Biology major and extended major
- Ecology and Conservation Biology major and extended major
- Genetics major and extended major
- Geographical Science major
- Marine Biology major
- Microbiology major
- Microbiology, Infection and Immunity extended major
- Physics extended major
- Plant Science major
- Zoology major and extended major

- My program and/or major or extended major is not listed above.

My program is

My major is.....