

526-326 Projects: Immunology

Credit Points:	12.500
Level:	Undergraduate
Dates & Locations:	2008, This subject commences in the following study period/s: Semester 2, - Taught on campus.
Time Commitment:	Contact Hours: Six hours of lectures and 54 hours of practical work. Total Time Commitment: 120 hours
Prerequisites:	526-324.
Corequisites:	526-305.
Recommended Background Knowledge:	None
Non Allowed Subjects:	Students who have completed 526-322 and/or 526-323 in any year must contact the coordinator to ensure they are not repeating subject material for which they were previously awarded credit.
Core Participation Requirements:	It is University policy to take all reasonable steps to minimise the impact of disability upon academic study and reasonable steps will be made to enhance a student's participation in the University's programs. Students who feel their disability may impact upon their participation are encouraged to discuss this with the subject coordinator and the Disability Liaison Unit.
Coordinator:	Ms H Cain; Prof F Carbone
Subject Overview:	<p>Students will carry out experimental work in an area of immunology.</p> <p>On completion of the subject, students should:</p> <ul style="list-style-type: none"> # appreciate the nature of scientific research, including the way in which progress is made and the realities of laboratory-based work; # be able to work effectively as a team member in a small scientific project; # be able to keep clear laboratory notes as experiments progress; # have developed skills in the design, conduct and interpretation of experiments; # have developed the expertise to critically evaluate experimental proposals and findings; and # be able to communicate scientific ideas and findings effectively in both oral and written form.
Assessment:	Attendance at practical classes is compulsory. Students must attend at least 80% of the laboratory-based component to be considered for assessment. Ongoing assessment of laboratory work during the semester (25%); written introduction to project of up to 1000 words due in the third week of semester (10%); written report of up to 3000 words two weeks after completion of the subject (50%); a 10-minute oral presentation of project results during the semester (15%) Satisfactory completion of both the laboratory work and written reports is necessary to pass this subject.
Prescribed Texts:	None
Breadth Options:	This subject is not available as a breadth subject.
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees
Notes:	Students enrolled in the BSc (pre-2008 BSc), BASc or a combined BSc course will receive science credit for the completion of this subject.

	Formerly known as 526-326 Projects: Immunology/Biotechnology. This subject is likely to be quota-restricted this year.
Related Course(s):	Bachelor of Arts and Bachelor of Science Bachelor of Arts and Sciences Bachelor of Biomedical Science Bachelor of Science Graduate Diploma in Biotechnology