

516-308 Advanced Studies in Human Anatomy

Credit Points:	12.50
Level:	3 (Undergraduate)
Dates & Locations:	2009, This subject commences in the following study period/s: Semester 1, - Taught on campus.
Time Commitment:	Contact Hours: 12 lecture/tutorials (one per week) and up to 48 hours of practical work (one 3- to 4-hour practical class per week) Total Time Commitment: 120 hours
Prerequisites:	516-204 and 516-207.
Corequisites:	None
Recommended Background Knowledge:	None
Non Allowed Subjects:	None
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:	Dr Chris Briggs
Subject Overview:	<p>Upon completion of this subject, students should have an appreciation of:</p> <ul style="list-style-type: none"> # the organisation of the human body into regions and the detailed anatomy of the structures forming the boundaries and contents of these regions; # the applied and clinical anatomy of each region studied; # the incidence of anatomical variations and their clinical significance. <p>The subject provides detailed information at an advanced level on the developmental and comparative anatomy of the head and neck; anatomy of the joints and regions of the limbs; and the detailed regional anatomy of the back, thorax, abdomen and pelvis.</p>
Assessment:	Ongoing assessment incorporating a 10-minute quiz and reports from practical classes throughout the semester (15%); folio of anatomical variations due at the end of semester (15%); a practical examination up to 1-hour duration in the examination period (25%); a 2-hour written examination in the examination period (45%).
Prescribed Texts:	Clinically (Oriented Anatomy (KL Moore and AF Dalley), 4th edn, Lippincott Williams and Wilkins 1999 Hollinshead's Textbook of Anatomy (C Rosse and P Gaddum-Rosse), 5th edn, Lippincott-Raven 1997 Practical Anatomy: Guide and Dissector (N Eizenberg and C Briggs)
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
Generic Skills:	Major generic skills include capacity for independent study, rational inquiry and self-directed learning, the ability to analyse problems, oral and written communication skills, time management skills, and teamwork in interpretation and analysis of new information.
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.
Related Majors/Minors/Specialisations:	Anatomy