

## ANAT90008 Surgical Anatomy

<b>Credit Points:</b>	100
<b>Level:</b>	9 (Graduate/Postgraduate)
<b>Dates &amp; Locations:</b>	2011, Hawthorn This subject commences in the following study period/s: Semester 1, Hawthorn - Taught on campus. See <a href="http://www.mccp.unimelb.edu.au">www.mccp.unimelb.edu.au</a> for delivery details
<b>Time Commitment:</b>	Contact Hours: Lecture/tutorial and practical sessions (including dissection) totalling 160 contact hours and 100 additional dissection hours. This includes an average of two five-hour supervised practical sessions (including two tutorials) and up to six hours of independent dissection per week. Total Time Commitment: Estimated total time commitment of 260 hours.
<b>Prerequisites:</b>	nil
<b>Corequisites:</b>	nil
<b>Recommended Background Knowledge:</b>	nil
<b>Non Allowed Subjects:</b>	nil
<b>Core Participation Requirements:</b>	For the purposes of considering requests for Reasonable Adjustments under the Disability Standards for Education (Cwth 2005), and Students Experiencing Academic Disadvantage Policy, academic requirements for this subject are articulated in the Subject Description, Subject Objectives, Generic Skills and Assessment Requirements of this entry. The University is dedicated to provide support to those with special requirements. Further details on the disability support scheme can be found at the Disability Liaison Unit website: <a href="http://www.services.unimelb.edu.au/disability/">http://www.services.unimelb.edu.au/disability/</a>
<b>Contact:</b>	Melbourne Consulting and Custom Programs Level 3, 442 Auburn Rd Hawthorn VIC 3122  Email: <a href="mailto:mccp.enquiries@mccp.unimelb.edu.au">mccp.enquiries@mccp.unimelb.edu.au</a> ( <a href="mailto:mccp.enquiries@mccp.unimelb.edu.au">mailto:mccp.enquiries@mccp.unimelb.edu.au</a> )
<b>Subject Overview:</b>	Each week, lectures and tutorial/workshops are followed by dissection. Weekly schedule: 1 Upper Limb I 2 Abdomen I 3 Upper Limb II 4 Abdomen II 5 Lower Limb I 6 Neck and Thorax I 7 Lower Limb II 8 Neck & Thorax II 9 Head I 10 Back and Pelvis I 11 Head II 12 Back and Pelvis II 13 Review I 14 Review II 15 Review III 16 Revision
<b>Objectives:</b>	On successfully completing this subject students should: 1. Have developed a thorough knowledge of all aspects of regional and systemic anatomy; and 2. Understand the surgical relevance of all structures studied, common variations, and surgical and procedural approaches to each organ or structure.

<b>Assessment:</b>	The assessment is in two parts:• Dissection Coursework (continuous assessment). Fifty per cent. Students will be assessed on the quality of their dissection and on a report of the anatomical variations they are able to identify and display in the cadaver they dissect. The report will consist of five written sheets of approximately 100 words each.• Oral Examination (60 minutes). Fifty per cent. Standard questions will be based on knowledge of surgically applied anatomy appropriate to that required for the Part One Examination of RACS. The examination format includes specimens, bones, imaging and surface projections of the head and neck (10 minutes), thorax (10 minutes), abdomen (10 minutes), pelvis (10 minutes), upper limb (10 minutes), lower limb (10 minutes).Students are required to pass the Dissection Coursework and each of the six components of the Oral Examination. Students will, however, be considered for a pass grade if they pass five of the six elements and in the sixth achieve a mark of not less than 45 per cent.
<b>Prescribed Texts:</b>	Students will be supplied with notes (Practical Anatomy: Guide and Dissector) and Anatomy CD-ROM (An@tomedia)
<b>Recommended Texts:</b>	Nil
<b>Breadth Options:</b>	This subject is not available as a breadth subject.
<b>Fees Information:</b>	Subject EFTSL, Level, Discipline & Census Date, <a href="http://enrolment.unimelb.edu.au/fees">http://enrolment.unimelb.edu.au/fees</a>
<b>Generic Skills:</b>	n/a
<b>Links to further information:</b>	<a href="http://www.mccp.unimelb.edu.au/courses/award-courses/postgraduate-diploma/surgical-anatomy">http://www.mccp.unimelb.edu.au/courses/award-courses/postgraduate-diploma/surgical-anatomy</a>
<b>Related Course(s):</b>	Postgraduate Diploma in Surgical Anatomy