

Anatomy

Year and Campus:	2010																														
Coordinator:	Associate Professor Chris Briggs																														
Contact:	c.briggs@unimelb.edu.au																														
Overview:	Major study in Anatomy .																														
Objectives:	.																														
Structure & Available Subjects:	In 2010 a number of new third year level subjects have been introduced, replacing or adding to subjects previously available within the major. Some previously offered subjects have been cancelled. The University is committed to ensuring that students are not disadvantaged by these changes and students may complete a major as defined by the current structure or a structure detailed in a previous year's handbook applicable to any year the student was enrolled in the course. Students completing third year level subjects across multiple years (e.g. in 2009 and 2010) should refer to advice within each subject entry on non-allowed subject combinations. Students unsure about the structure of their intended major should seek advice from the Science Student Centre.																														
Subject Options:	<p>Anatomy major</p> <p>Completion of 50 points of study at third year level.</p> <p>Two of:</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>ANAT30007 Human Locomotor Systems</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>ANAT30008 Viscera and Visceral Systems</td> <td>Semester 2</td> <td>12.50</td> </tr> </tbody> </table> <p># 516-304 Functional and Applied Anatomy (prior to 2010) # 516-308 Advanced Studies in Human Anatomy (prior to 2010)</p> <p>Plus one of</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>NEUR30004 Sensation Movement and Complex Functions</td> <td>Semester 2</td> <td>12.50</td> </tr> </tbody> </table> <p># 516-305 Neuroscience: Systems & Higher Functions (prior to 2010)</p> <p>Plus one of</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>PHYS30005 Muscle and Exercise Physiology</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>CEDB30003 Developmental Biology</td> <td>Semester 2</td> <td>12.50</td> </tr> <tr> <td>NEUR30005 Developmental Neurobiology</td> <td>Semester 2</td> <td>12.50</td> </tr> <tr> <td>SCIE30001 Science Research Project</td> <td>Summer Term, Semester 1, Semester 2</td> <td>12.50</td> </tr> </tbody> </table> <p># 516-307 Research Project (prior to 2010)</p> <p>Please note that credit exclusions may apply. Check individual subject descriptions for further information.</p>	Subject	Study Period Commencement:	Credit Points:	ANAT30007 Human Locomotor Systems	Semester 1	12.50	ANAT30008 Viscera and Visceral Systems	Semester 2	12.50	Subject	Study Period Commencement:	Credit Points:	NEUR30004 Sensation Movement and Complex Functions	Semester 2	12.50	Subject	Study Period Commencement:	Credit Points:	PHYS30005 Muscle and Exercise Physiology	Semester 1	12.50	CEDB30003 Developmental Biology	Semester 2	12.50	NEUR30005 Developmental Neurobiology	Semester 2	12.50	SCIE30001 Science Research Project	Summer Term, Semester 1, Semester 2	12.50
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Notes:	The topic of the Research Project must be related to anatomy.
Related Course(s):	Bachelor of Arts and Bachelor of Science Bachelor of Arts and Sciences Bachelor of Commerce and Bachelor of Science Bachelor of Science Bachelor of Science and Bachelor of Information Systems