

069-LP Graduate Diploma in Arts (Logic and Philosophy of Science)

Year and Campus:	2008																																												
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees																																												
Level:	Graduate/Postgraduate																																												
Duration & Credit Points:																																													
Contact:	Graduate Enquiries, Arts & Music Student Centre Rm 104 (Ground Floor) Old Arts Building Tel: +61 3 8344 5321/+61 3 8344 6395 Fax: +61 3 9347 0424 Email: arts-gradstudies@unimelb.edu.au																																												
Course Overview:	<p>The graduate diploma is similar to an undergraduate major and offers a comprehensive program of study in logic and philosophy of science. The course is suitable for general interest or professional development purposes and does not require a research project or thesis. Graduates are provided with a pathway to higher degree study and may qualify for entry to the postgraduate diploma.</p> <p>Course coordinator: Dr Bruce Langtry School of Philosophy Email: brucenl@unimelb.edu.au</p>																																												
Objectives:	<p>Students who complete the graduate diploma should:</p> <ul style="list-style-type: none"> # understand the major strands of thought and analytic approaches and concepts in logic and philosophy of science; # be prepared for advanced study in the discipline. 																																												
Course Structure & Available Subjects:	<ul style="list-style-type: none"> # eight subjects <p>Total 100 points - subjects are 12.5 points each, unless indicated otherwise.</p>																																												
Subject Options:	<p>Maximum of one first year subject</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>161-115 Logic</td> <td>Not Offered</td> <td></td> </tr> <tr> <td>161-104 Critical Thinking: The Art of Reasoning</td> <td>Not Offered</td> <td></td> </tr> <tr> <td>136-105 Science, Philosophy and History</td> <td>Semester 2</td> <td>12.50</td> </tr> <tr> <td>433-171 Introduction to Programming</td> <td>Not Offered</td> <td></td> </tr> </tbody> </table> <p>A minimum of seven 2nd/3rd year subjects (a total of 87.5 points), selected from the following list:</p> <table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>161-009 Knowledge, Truth and Relativism</td> <td>Not Offered</td> <td></td> </tr> <tr> <td>161-010 Epistemology</td> <td>Semester 2</td> <td>12.50</td> </tr> <tr> <td>161-011 Philosophy of Language</td> <td>Not offered 2008</td> <td>12.500</td> </tr> <tr> <td>161-210 Philosophy of Logic</td> <td>Not offered 2008</td> <td>12.500</td> </tr> <tr> <td>161-211 Minds and Computers</td> <td>Not offered 2008</td> <td>12.50</td> </tr> <tr> <td>161-212 Logic for Philosophers</td> <td>1</td> <td>12.500</td> </tr> <tr> <td>161-216 Science, Knowledge and Dogma</td> <td>Not Offered</td> <td></td> </tr> <tr> <td>136-033 Science, Reason and Reality</td> <td>Semester 1</td> <td>12.50</td> </tr> </tbody> </table>			Subject	Study Period Commencement:	Credit Points:	161-115 Logic	Not Offered		161-104 Critical Thinking: The Art of Reasoning	Not Offered		136-105 Science, Philosophy and History	Semester 2	12.50	433-171 Introduction to Programming	Not Offered		Subject	Study Period Commencement:	Credit Points:	161-009 Knowledge, Truth and Relativism	Not Offered		161-010 Epistemology	Semester 2	12.50	161-011 Philosophy of Language	Not offered 2008	12.500	161-210 Philosophy of Logic	Not offered 2008	12.500	161-211 Minds and Computers	Not offered 2008	12.50	161-212 Logic for Philosophers	1	12.500	161-216 Science, Knowledge and Dogma	Not Offered		136-033 Science, Reason and Reality	Semester 1	12.50
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	136-034 Science, Life and Mind	Not Offered	
	136-044 Current Issues in Philosophy of Science	Not Offered	
	136-260 God and the Natural Sciences	Semester 2	12.50
	136-207 Philosophy of Biology	2	12.500
	136-208 History and Philosophy of Mathematics	Not offered 2008	12.500
	433-255 Logic and Computation	Not offered 2008	12.50
	433-253 Algorithms and Data Structures	Semester 1	12.50
	433-330 Theory of Computation	Semester 1	12.50
Entry Requirements:	The minimum entry requirement is:		
Core Participation Requirements:	<p><p>For the purposes of considering request for Reasonable Adjustments under the Disability Standards for Education (Cwth 2005), and Student Support and Engagement Policy, academic requirements for this subject are articulated in the Subject Overview, Learning Outcomes, Assessment and Generic Skills sections of this entry.</p> <p>It is University policy to take all reasonable steps to minimise the impact of disability upon academic study, and reasonable adjustments will be made to enhance a student's participation in the University's programs. Students who feel their disability may impact on meeting the requirements of this subject are encouraged to discuss this matter with a Faculty Student Adviser and Student Equity and Disability Support: http://services.unimelb.edu.au/disability</p></p>		
Links to further information:	http://www.philosophy.unimelb.edu.au/		