

GC-INFOSYS Graduate Certificate in Information Systems

Year and Campus:	2010 - Parkville														
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees														
Level:	Graduate/Postgraduate														
Duration & Credit Points:	50 credit points taken over 6 months full time. This course is available as full or part time.														
Coordinator:	Wally Smith Email: wsmith@unimelb.edu.au														
Contact:	Faculty of Science The University of Melbourne Tel: + 61 3 8344 6404 Fax: +61 3 8344 5803 Web: http://www.science.unimelb.edu.au/ (http://www.science.unimelb.edu.au/)														
Course Overview:	The Graduate Certificate in Information Systems is a short (four subject) program covering foundational Information Systems and business knowledge required for those without an Information Systems undergraduate degree or equivalent.														
Objectives:	Please refer to Overview above.														
Course Structure & Available Subjects:	<p>Students will normally complete four subjects from the list below;</p> <ul style="list-style-type: none"> # 615-502 Fundamentals of Information Systems # 433-520 Programming and Software Development # 306-662 Information Processes & Control # 306-490 Business and Information Technology <p>Students entering the degree with a strong technical or organisational background in their undergraduate degree may replace some of these subjects with alternatives as indicated below:</p> <ul style="list-style-type: none"> # Those entering with a Computer Science or other technical degree would be rounded-out by replacing 433-520 with a business oriented subject. # Those entering with a Commerce degree and some Information Systems subjects or another degree with breadth in Information Systems would be advised to complete more technical subjects instead of some or all of 303-662, 615-501/2, and 615-689. # Those entering with a Commerce degree but without any Information Systems subjects may replace 303-662 or 615-689 with different business subjects according to coverage in their Commerce degree. 														
Subject Options:	<table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>ISYS90026 Fundamentals of Information Systems</td> <td>Semester 1, Semester 2</td> <td>12.50</td> </tr> <tr> <td>COMP90041 Programming and Software Development</td> <td>Semester 1, Semester 2</td> <td>12.50</td> </tr> <tr> <td>BISY90008 Information Processes & Control</td> <td>Semester 1, Semester 2</td> <td>12.50</td> </tr> </tbody> </table>			Subject	Study Period Commencement:	Credit Points:	ISYS90026 Fundamentals of Information Systems	Semester 1, Semester 2	12.50	COMP90041 Programming and Software Development	Semester 1, Semester 2	12.50	BISY90008 Information Processes & Control	Semester 1, Semester 2	12.50
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Entry Requirements:	An undergraduate degree in any discipline with at least H3 (65%) average in the final year of study or equivalent.														
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 active and safe participation in a subject are encouraged to discuss this with the relevant subject coordinator and the Disability Liaison Unit.														
Graduate Attributes:	.														

**Links to further
information:**

<http://graduate.science.unimelb.edu.au>