

GC-INFOSYS Graduate Certificate in Information Systems

Year and Campus:	2014 - Parkville																												
CRICOS Code:	078389G																												
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:	Dr Sean Maynard Email: sean.maynard@unimelb.edu.au																												
Contact:	<p>Melbourne School of Engineering Ground Floor, Old Engineering (Building 173)</p> <p>Current students: Email: 13MELB@unimelb.edu.au (mailto:13MELB@unimelb.edu.au) Phone: 13MELB (13 6352) +61 3 9035 5511</p> <p>Prospective students: Visit: Melbourne School of Information (http://www.msi.unimelb.edu.au/study/graduate/postgrad-certificate-information-systems/)</p>																												
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.																												
Learning Outcomes:	Please refer to Overview above.																												
Course Structure & Available Subjects:	Students must complete 50 points from the list of foundational Master of Information Systems subjects. Students intending to undertake the masters program should discuss their subject choice with the course coordinator.																												
Subject Options:	<p>Students will normally complete four subjects from the list below, which cover the fundamental knowledge required for this degree:</p> <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</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>SINF90001 Database Systems & Information Modelling</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>BISY90001 Business and Information Technology</td> <td>Not offered 2014</td> <td>12.50</td> </tr> <tr> <td>ISYS90045 Professional IS Consulting</td> <td>Semester 1, Semester 2</td> <td>12.50</td> </tr> <tr> <td>ISYS90048 Information Technology Infrastructure</td> <td>Semester 1, Semester 2</td> <td>12.50</td> </tr> <tr> <td>ISYS90049 Process Analysis Modelling and Design</td> <td>Semester 1, Semester 2</td> <td>12.50</td> </tr> <tr> <td>ISYS90050 IT Project and Change Management</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	12.50	COMP90041 Programming and Software Development	Semester 1, Semester 2	12.50	SINF90001 Database Systems & Information Modelling	Semester 1	12.50	BISY90001 Business and Information Technology	Not offered 2014	12.50	ISYS90045 Professional IS Consulting	Semester 1, Semester 2	12.50	ISYS90048 Information Technology Infrastructure	Semester 1, Semester 2	12.50	ISYS90049 Process Analysis Modelling and Design	Semester 1, Semester 2	12.50	ISYS90050 IT Project and Change Management	Semester 1, Semester 2	12.50
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Entry Requirements:	<p>Applicants must have:</p> <p># An undergraduate degree in any discipline with at least H3 (65%) average in the final year of study or equivalent</p>																												

	<p>English Requirement</p> <p>All students studying at the University of Melbourne must satisfy the University's English language entry requirements in accordance with Selection Principles: Regulation 11.1.A2 – Admission and Selection to Courses.</p> <p>http://futurestudents.unimelb.edu.au/admissions/entry-requirements/language-requirements (http://futurestudents.unimelb.edu.au/admissions/entry-requirements/language-requirements)</p> <p>For graduate students the University's English language entry requirements are set out at: http://futurestudents.unimelb.edu.au/admissions/entry-requirements/language-requirements/graduate-toefl-ielts (http://futurestudents.unimelb.edu.au/admissions/entry-requirements/language-requirements/graduate-toefl-ielts)</p> <p>The University of Melbourne English Language Bridging Program (UMELBP)</p> <p>The UMELBP provides a direct English language pathway from Hawthorn-Melbourne to specific courses at the University of Melbourne. Students who have achieved an IELTS band 0.5 lower than their University of Melbourne course entry requirement may be able to proceed directly to their University studies upon successful completion of the UMELBP. More information is available from the Hawthorn Melbourne website.</p> <p>http://www.hawthornenglish.com/ (http://www.hawthornenglish.com/)</p> <p>The Melbourne School of Engineering's English Language alternative may affect the duration and cost of your course</p> <p>http://www.eng.unimelb.edu.au/study/english-requirements.html (http://www.eng.unimelb.edu.au/study/english-requirements.html) .</p>
<p>Core Participation Requirements:</p>	<p>The Graduate Certificate in Information Systems welcomes applications from students with disabilities. It is University and degree 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 degree. The Graduate Certificate in Information Systems requires all students to enrol in subjects where they will require: (1) the ability to comprehend complex science and technology related information;(2) the ability to clearly and independently communicate a knowledge and application of science, and technology principles and practices during assessment tasks;(3) the ability to actively and safely contribute in clinical, laboratory, and fieldwork/excursion activities. Students must possess behavioural and social attributes that enable them to participate in a complex learning environment. Students are required to take responsibility for their own participation and learning. They also contribute to the learning of other students in collaborative learning environments, demonstrating interpersonal skills and an understanding of the needs of other students. Assessment may include the outcomes of tasks completed in collaboration with other students. There may be additional inherent academic requirements for some subjects, and these requirements are listed within the description of the requirements for each of these subjects. Students who feel their disability will impact on meeting this requirement are encouraged to discuss this matter with the relevant Subject Coordinator and the Disability Liaison Unit: http://www.services.unimelb.edu.au/disability/ For the purposes of considering request 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</p>
<p>Graduate Attributes:</p>	<p>Graduates should have the ability to demonstrate independent critical inquiry, analysis and reflection.</p>
<p>Links to further information:</p>	<p>http://www.cis.unimelb.edu.au</p>