

# MC-BUSAIS Master of Business Administration/Master of Information Systems

<b>Year and Campus:</b>	2011 - Parkville
<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>Level:</b>	Graduate/Postgraduate
<b>Duration &amp; Credit Points:</b>	350 credit points taken over 42 months full time. This course is available as full or part time.
<b>Coordinator:</b>	A/Prof Mark Crosby: <a href="mailto:M.Crosby@mbs.edu">M.Crosby@mbs.edu</a> Dr Simon Milton: <a href="mailto:Simon.Milton@unimelb.edu.au">Simon.Milton@unimelb.edu.au</a>
<b>Contact:</b>	<p>Melbourne Business School National Enquiry Centre 200 Leicester Street Carlton Victoria 3053 Australia</p> <p>Toll free 1800 00 66 80 Tel: +61 3 9349 8788 Fax: +61 3 9349 8799 Email: <a href="mailto:programs@mbs.edu">programs@mbs.edu</a> (<a href="mailto:programs@mbs.edu">mailto:programs@mbs.edu</a>)</p> <p>Melbourne Graduate School of Science Faculty of Science The University of Melbourne Victoria 3010</p> <p>Tel: + 61 3 8344 6128 Fax: +61 3 8344 3351 Web: <a href="http://graduate.science.unimelb.edu.au/">http://graduate.science.unimelb.edu.au/</a> (<a href="http://graduate.science.unimelb.edu.au/">http://graduate.science.unimelb.edu.au/</a>)</p>
<b>Course Overview:</b>	The combined degrees (MBA/MIS and MIS/PDM) provide advanced management education for those on a track for senior IT management (Chief Information or Technology Officers) or middle management in the IT function of a firm. The degrees combine strengths of the management programs in the Melbourne Business School with key information systems management subjects within the Master of Information Systems Program.
<b>Objectives:</b>	<p>The key objective of combining the management degrees (MBA and PDM) with the Master of Information Systems (MIS) is to equip students with capabilities to lead IT within contemporary organisations. In addition to broad management education achieved through the programs within the Melbourne Business School, the combined degrees cover management awareness of critical inter and intra organizational systems, the ability to assess emerging technologies for business benefit, as well as capabilities in handling IT strategy and governance and in achieving compliance, and protecting digital assets against threats.</p> <p>Students also gain a broad business and real world perspective together with experience in applying business communication, interpersonal, and team skills to real situations. Further, critical thinking and analytical skills are honed through a mixture of advanced teaching models including case-based, experiential, and team-based approaches.</p>
<b>Course Structure &amp; Available Subjects:</b>	<p>A total of twenty-six subjects comprising at least sixteen MBA subjects: 10 core MBA subjects plus six MBA electives, AND at least six MIS subjects: 4 core MIS subjects plus two Information Systems (ISYS postgraduate or 9 level) electives. Two of the MBA core subjects are in the area of information systems: Data and Decisions, and Managing Processes, thus bringing the IS cognate subjects to a total of eight. The remaining six elective subjects are taken from either electives within the MIS program or MBA subjects or a combination.</p> <p>The MBA has elective subjects in the areas of Marketing, Finance and accounting, Strategy competition and governance, Organisations human resources and managerial development, Technology and operations management, International business management, Public sector management, and Entrepreneurship and innovation.</p> <p>The MIS has elective sequences of subjects in the areas of IT service provision, IS project and change management, and in Business analytics.</p> <p><b>MBA Core subjects</b></p> <p>The World of Management (integrated)</p>

	<p>Accounting for Managers Managing People for High Performance Marketing Data and Decisions Managerial Economics Economics and Public Policy Managing Processes Financial Management Business Strategy Plus at least six electives from the MBA program.</p> <p><b>MIS Core subjects</b></p> <p>ISYS90043 Business Applications and Architectures ISYS90032 Emerging Technologies and Issues ISYS90038 IS Strategy and Governance ISYS90051 Impact of Digitisation (note: Data and Decisions, and Managing Processes are both IS related subjects) Plus at least two ISYS postgraduate (9 level) electives.</p> <p>Four further electives from the MBA or from ISYS postgraduate (9 level) subjects or combination from each.</p>															
<b>Subject Options:</b>	<table><tr><th>Subject</th><th>Study Period Commencement:</th><th>Credit Points:</th></tr><tr><td>ISYS90043 Business Applications &amp; Architectures</td><td>Not offered 2011</td><td>12.50</td></tr><tr><td>ISYS90032 Emerging Technologies and Issues</td><td>Not offered 2011</td><td>12.50</td></tr><tr><td>ISYS90038 IS Strategy and Governance</td><td>Not offered 2011</td><td>12.50</td></tr><tr><td>ISYS90051 Impact of Digitisation</td><td>Not offered 2011</td><td>12.50</td></tr></table>	Subject	Study Period Commencement:	Credit Points:	ISYS90043 Business Applications & Architectures	Not offered 2011	12.50	ISYS90032 Emerging Technologies and Issues	Not offered 2011	12.50	ISYS90038 IS Strategy and Governance	Not offered 2011	12.50	ISYS90051 Impact of Digitisation	Not offered 2011	12.50
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<b>Entry Requirements:</b>	<p>1. The Selection Committee will evaluate the applicant's ability to successfully pursue the course using the criteria listed below:</p> <ul style="list-style-type: none"><li># an undergraduate degree in Information Systems with at least H3 (65%) average in the final year of study and a minimum of two years documented relevant work experience;</li><li># A completed Graduate Management Admissions Test (GMAT).</li></ul> <p>2. The Selection Committee may conduct interviews and tests and may call for referee reports and employer references to elucidate any of the matters referred to above.</p> <p>Note: references above to a degree in Information Systems means a degree with at least 60% of specialised information systems studies, including a balanced mix of technical and management topics, project management and professional ethics.</p>															
<b>Core Participation Requirements:</b>	<p>The Master of Business Administration/Master of 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 Master of Business Administration/ Master of 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: <a href="http://www.services.unimelb.edu.au/disability/">http://www.services.unimelb.edu.au/disability/</a></p>															

<b>Graduate Attributes:</b>	The MBA/MIS and MIS/PDM are advanced combined degrees and are informed by the best available evidence-based research. Students are expected to demonstrate advanced independent critical inquiry, analysis and reflection. The Melbourne Business School components (MBA and PDM) use the highly respected case driven learning model that combines cutting edge management analysis of real firms with interactive methods. The MIS component has significant engagement and involvement from local and international practicing information systems professionals and is informed by relevant industry-based research.
<b>Links to further information:</b>	<a href="http://graduate.science.unimelb.edu.au/">http://graduate.science.unimelb.edu.au/</a>
<b>Notes:</b>	<p>International students who wish to undertake this course need to do so sequentially rather than as a combined course. For further information, please contact the Melbourne Graduate School of Science.</p> <p><b>Exit Points</b></p> <p>Master of Information Systems: Students would qualify for the Master of Information Systems as an exit point from either combined degree if they complete ISYS90043 Business Applications and Architectures, ISYS90032 Emerging Technologies and Issues, ISYS90038 IS Strategy and Governance, ISYS90051 Impact of Digitisation, Data and Decisions and Managing Process, plus two ISYS postgraduate electives.</p> <p>Postgraduate Diploma of Management: Students would qualify for the Postgraduate Diploma of Management as an exit point from either combined degree if they complete at least nine of the ten core MBA subjects.</p>