

N15AA Graduate Certificate in Integrated Freight Systems Management

Year and Campus:	2011 - Hawthorn														
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:	Associate Professor Sophia Everett														
Contact:	Melbourne Consulting and Custom Programs Level 3, 442 Auburn Rd Hawthorn Phone: 9810 3300 Email: mccp.enquiries@mccp.unimelb.edu.au (mailto:mccp.enquiries@mccp.unimelb.edu.au)														
Course Overview:	<p>Please note: this course is currently closed and MCCP is not accepting enrolments. The last intake into this course was Sem 1, 2010.</p> <p>THE GRADUATE CERTIFICATE IN INTEGRATED FREIGHT SYSTEMS MANAGEMENT is purpose-designed for managers and operators in 3PLs and 3PSPs, for logistics and supply chain managers from manufacturing and production-oriented firms and for those who manage policy and decision-making in the public sector. It is designed to impress on managers, operators and policy-makers the exceptional need to address the issue not just of running efficient operations within individual firms but of integrating firms in effective supply chains, in integrated operations across complex networks.</p> <p>This degree focuses on the rapidly changing nature of freight markets and particular skills and management techniques to achieve commercial success in this industry.</p> <p>This course is the first of a suite of courses. The Graduate Certificate of Integrated Freight Systems Management and the related Graduate Certificate in Bulk Freight Systems Management and the Graduate Certificate in Urban Freight Systems Management articulate into the Graduate Diploma of Integrated Freight Systems Management. Students can then articulate further to the Master of Integrated Freight Systems Management.</p>														
Objectives:	This course seeks to provide transport service providers, logistics and supply chain managers and managers of production firms with the background, analytical skills and techniques necessary to manage their operations within complex integrated freight networks efficiently and cost-effectively. In particular it seeks to provide new ways of thinking, key concepts and appropriate frameworks for understanding integrated freight systems and value-driven chains and supply chains.														
Course Structure & Available Subjects:	To satisfy the requirements of the Graduate Certificate in Integrated Freight Systems Management students must successfully complete 3 subjects, (16.7 credit points each) for a total of 50 points.														
Subject Options:	<table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>MGMT90068 Strategies for Integrated Freight System</td> <td>Semester 1, Semester 2</td> <td>16.66</td> </tr> <tr> <td>MGMT90044 Managing Integrated Freight Systems</td> <td>Semester 1, Semester 2</td> <td>16.66</td> </tr> <tr> <td>MGMT90071 Chain Systems: Dynamics and Structure</td> <td>Semester 1, Semester 2</td> <td>16.66</td> </tr> </tbody> </table>			Subject	Study Period Commencement:	Credit Points:	MGMT90068 Strategies for Integrated Freight System	Semester 1, Semester 2	16.66	MGMT90044 Managing Integrated Freight Systems	Semester 1, Semester 2	16.66	MGMT90071 Chain Systems: Dynamics and Structure	Semester 1, Semester 2	16.66
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Entry Requirements:	An undergraduate degree or equivalent qualification and at least two years relevant documented professional work experience. Applicants may also gain entry through professional work experience.														

Core Participation Requirements:	For the purposes of considering requests 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 website: http://www.services.unimelb.edu.au/disability/
Further Study:	Students can articulate into the Graduate Diploma of Integrated Freight Systems Management. On successful completion, students can then articulate into the Master of Integrated Freight Systems Management.
Graduate Attributes:	<ul style="list-style-type: none"> • Respect for truth, intellectual integrity and ethical behaviour, • Intellectual curiosity and creativity, • Willingness and ability to use their skills and knowledge for constructive public purposes, and • An appreciation of the world outside their national, linguistic and cultural backgrounds.
Professional Accreditation:	NA
Generic Skills:	Please refer to the subjects offered in this course.
Links to further information:	www.mccp.unimelb.edu.au