MC-SCM Master of Supply Chain Management

Year and Campus:	2015
CRICOS Code:	080339K
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees
Level:	Graduate/Postgraduate
Duration & Credit Points:	100 credit points taken over 12 months
Coordinator:	Professor Danny Samson
Contact:	MBS @ Berkeley Street Level 4, 198 Berkeley Street Telephone: +61 3 8344 1670 <u>Online Enquiries</u> (https://nexus.unimelb.edu.au/OnlineEnquiryForm.aspx? campaigncode=CMP-01311-VZ8293&cssurl=https://nexus.unimelb.edu.au/cssfiles/ gsbe.css&redirecturl=http://www.gsbe.unimelb.edu.au/contactus/nexus/gsbe.html) Web: <u>www.mbs.unimelb.edu.au</u> (http://www.gsbe.unimelb.edu.au/)
Course Overview:	The program development reflects a specialist niche market within the greater leadership and management area that reflects the logistics and supply chain sector needs in Australia and its region. The program enrolment requires a commitment by the students' employer to provide access to live data so that their assessment involves company activity and strategy to ensure that this program is grounded and driven by industry needs. Supply Chain Management (SCM) involves the management and flow of goods, information and funds within and between companies, from source to consumer. It comes principally as an extension of operations management, which is concerned with optimally allocating resources
	within the firm, to take in a broader domain of optimization. The course is designed for those who wish to advance their knowledge and careers in SCM, who may already be working in that sector or in related functions in transport or in SCM functions in any industry. These are people who have at least two years of work experience. It is expected that students will come from retailing, manufacturing, mining, transport, public agencies, defence and primary industry sectors.
Learning Outcomes:	 Learning goal 1 Graduates of this degree will be knowledgeable of all aspects of the supply of goods and services, including procurement, transformation operations and transport/ distribution including the management of information in these areas Learning objectives to achieve these goals. On successful completion of this course, students should be able to: Apply the concepts, knowledge and skills of Supply Chain Management Apply the concepts, knowledge and skills of Supply Chain Management Apply the concepts, knowledge and skills of Supply Chain Management Apply the basic theoretical framework of Supply Chain Management and basic concepts in logistics, distribution and procurement. Learning goal 2 Graduates of this degree will be professional in their approach to Supply Chain Management Learning objectives to achieve these goals. On successful completion of this course, students should be able to: Effectively build, manage and improve Supply Chain Management operations Discuss the nature of Supply Chain Management in organisations and the role that Supply Chain Management plays in society Explain the principles and practice of Supply Chain Management which influence the capacity to compete effectively in manufacturing and service operations. Retrieve information and apply this in relation to practical problems in leadership and managerial decision making of Supply Chain Management.
	Graduates of this degree will be analytical in all aspects of Supply Chain Management
	Learning objectives to achieve these goals.

	On successful completion of this course, students should • Use the micro- and macro- frameworks and strategic and managers to be effective in leadership, decision making a Supply Chain Management . • Analyse and problem solve in relation to organisations • Apply basic analysis methods to SCM decision trees and management and optimisation.	alysis necessary for profes nd resource allocation in r	espect of
Course Structure & Available Subjects:	To satisfy the requirements of the Master of Supply Chain successfully complete all eight subjects, a total of 100 poin Coursework (whereby two subjects are delivered over 5 co	nts.	
Subject Options:	tions: Core Subjects		
	Subject	Study Period Commencement:	Credit Points:
	MGMT90118 Operations and General Management	August	12.50
	MGMT90119 Foundations of Supply Chain Management	August	12.50
	MGMT90120 eBusiness and Supply Chain Information	November	12.50
	MGMT90121 Decision Analysis and Project Management	November	12.50
	MGMT90122 Supply Chain Analysis	February	12.50
	MGMT90123 Procurement and Logistics	February	12.50
	MGMT90124 Emerging Topics in SCM	April	12.50
	MGMT90125 Supply Chain Strategy	April	12.50
Entry Requirements:	 The Selection Committee will evaluate the applicant's ability to pursue the course successfully using the following criteria: # an undergraduate degree or equivalent qualification, plus at least 7 years of documented full time, relevant, professional work experience which demonstrates the capacity to undertake the course successfully; OR # at least 10 years of documented full time relevant, professional experience which demonstrates the capacity to undertake the course successfully. The Selection Committee may conduct interviews and tests and may call for referee reports or employer references to elucidate any of the matters referred to above. 		
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:	N/A		
Graduate Attributes:	Academically excellent Our graduates will be expected to of the supply of goods and services, including procurement transport/ distribution including the management of inform all aspects of Supply Chain Management Knowledgeable will be expected to be: • Intellectually curious, creative and communitiesOur graduates will be expected to be:• Profess Chain Management • Effective team members and collabor key ideas and theories within the discipline areas• Ethical organisation of Supply Chain Management	nt, transformation operatio ation in these areas• analy across disciplinesOur grad d independent in thought L sional in their approach to prators • Effective commun	ns and ytical in duates Leaders in Supply nicators of

Professional Accreditation:	None
Generic Skills:	Please refer to the subjects offered in this course
Links to further information:	http://gsbe.unimelb.edu.au/programs/management/supply_chain
Notes:	This course is no longer available. It has been replaced with the Master of Supply Chain Management (MC-SCM150).