

SBM2302 Advanced Supply Chain Management

Unit description

SBM2302 Advanced Supply Chain Management can be undertaken by students who have completed SBM2301 Supply Chain Fundamentals. It delivers knowledge and competencies in supply chain management (SCM) from a holistic logistics perspective, including SCM models, sustainability, quality management, technology, risk and performance management in SCM.

This unit is an elective unit in the MBA program.

Learning outcomes

On successful completion of this unit, students will be able to:

- [ULO1] Demonstrate an understanding of the strategic importance of a supply chain in a competitive business environment.
- [ULO2] Demonstrate an understanding on the importance of supply chain processes, activities and functions.
- [ULO3] Demonstrate an understanding on the role of technology for modern supply chains.
- [ULO4] Demonstrate an ability to document different supply chain processes.
- [ULO5] Demonstrate an understanding of the scales of operations for supply chain from SMEs to large businesses.
- [ULO6] Manage and implement supply chain projects

Sydney Campus

1-3 Fitzwilliam Street,
Parramatta NSW 2150
Ph:+61 2 8319 2100

Melbourne Campus

399 Lonsdale Street,
Melbourne, VIC 3000
Ph:+61 3 7035 5300

www.apicollege.edu.au
CRICOS Provider n°: 03048D
PRV12007

Summary

Credit Points	6
Courses	MBA
Total Credit Points	MBA: 69 credit points
Pre-Requisites	SBM2301
Co-Requisites	nil
Other Requirements	nil
Unit Level	Elective
Duration	One semester
Mode of Delivery	On-campus face-to-face, online
Assessment	Unit project – Part A: 15%; Mid-semester test: 20%; Unit project – Part B: 15%; Unit Project – Part C: 15%; Viva voce; 15%; Examination: 20%
Prescribed Textbook	Copacino, W.C. (1997). Supply Chain Management: The Basics and Beyond. CRC Publishing
Expected student workload	Four hours timetabled classes and four hours personal study