

MODULE SPECIFICATION FORM

Module Title: Supply Chain Advantage				7	Credit Value: 10		
Module code: BUS771	Cost Cent	MP	P JACS2 code: N530				
Semester(s) in which to N/ be offered:	With effect July 2013 from:						
<i>Office use only:</i> To be completed by AQSU:	Date approved:July 2013Date revised:-Version no:1						
Existing/New: New Title of module being n/a replaced (if any):							
Originating Department: Business and Management Module Leader: Dr Jan Green							
Module duration (total hours):	100						
Scheduled learning & teaching hours	25 (ide	Status: core/option/elective (identify programme where Core appropriate):					
Independent study hours	75						
Placement hours	0						
Percentage taught by Departments other None than originating Department (please name other Departments):							
Programme(s) in which to be offered:	Pre-requisite programme	evels):	Co-requisites per programme (within a level):				
Executive Master of Business Administration	None			None			

Module Aims

This module will enable students to demonstrate and apply an effective procurement and supplier relationship strategy applicable across a broad range of business contexts.

This will be achieved by first providing a comprehensive understanding of logistics and supply chain management processes within a business environment. Students will then be required to consider the business advantages gained through the successful deployment of these processes.

Expected Learning Outcomes

At the end of this module, students should be able to:

Knowledge and Understanding:

- 1. Effectively abstract and utilise procurement related information and data from a range of primary and secondary sources in order to reduce ambiguity and uncertainty and share the findings in a variety of format.
- 2. Solve complex purchasing and supply chain management problems within a business and organizational setting and demonstrate creative synthesis within the implementation of solutions.
- 3. Identify dilemmas arising within supplier relationships emerging during the purchasing processes, resolve concerns and critically evaluate elements of supply chain models to derive value and sector advantages.
- 4. Balance supply and demand variables through the application of inventory management techniques.

Transferable/Key Skills and Other Attributes:

- Use information and knowledge effectively in order to abstract meaning.
- Solve complex problems using appropriate decision-making techniques.
- Communicate effectively using listening, oral, written and media techniques.
- Effectively use Communications Information Technology tools and packages.
- Demonstrate effective performance within a team environment.
- Select appropriate leadership styles for different situations.
- Recognise and address ethical dilemmas and corporate social responsibility issues.
- Manage creative processes, organise, synthesise and critically appraise.

Assessment

The use of a relevant and contemporary case study ensures that all students are provided with an opportunity to explore the theoretical elements of this module, irrespective of employment background and specialisms. A supply chain scenario enables students to demonstrate strategic decision making skills in the selection of solutions, drawn from the academic content of the module and effective judgement in the proposed implementation of solutions that will culminate in critical reflection. This approach also provides a degree of flexibility and encourages innovative approaches to problem-solving.

Assessment	Learning Outcomes to be met	Type of assessment	Weighting	Duration (if exam)	Word count or equivalent if appropriate
One	1,2,3, 4	Case study	100%		2,000 - 3,000

Learning and Teaching Strategies

Practical application of theoretical models will provide the foundation of the learning and teaching strategies adopted for this module. There will be continual interplay between business examples, drawn from case study material and businesses represented within the student cohort. This approach will draw upon the rich and diverse source of current business examples to initiate comparison and extract best practice techniques to further support learning and provide opportunities for critical reflection. Group discussion, debate and peer interaction will be encouraged throughout the module delivery. The increasing impact of technology will be the subject of consideration for purchasing and supply. This aspect of the module demonstrates the evolving mutual dependence of successful supply chain management that requires consideration at the strategic business level.

Syllabus Outline

- 1. Organising a strategic approach to purchasing and supply
- 2. Supply chain management
- 3. Purchasing practices, negotiations and supplier involvement
- 4. Management of key purchasing variables
- 5. Purchasing regulations
- 6. Transparency in procurement
- 7. Sustainability in procurement
- 8. E-sourcing
- 9. Logistics
- 10. Purchasing research, performance and ethics

Bibliography

Essential reading:

Ashley JM. (1998) International Purchasing Handbook, Prentice Hall, Harlow Lysons K. and Farrington B. (2012) Purchasing and Supply chain Management 8th Edn. Pearson Education, Harlow

Other indicative reading:

Baily P., Farmer D., Crocker B, Jessop D and Jones D. (2008) Procurement Principles and Management 10th Edn. Prentice Hall, Harlow

Chopra S. and Meindi P. (2012) Supply Chain Management, Strategy, Planning and Operation 5th. Edn. Pearson Education, Harlow

Handfield RB. and Bozarth CB. (2012) Introduction to Operations and Supply Chain Management: International Edition 3rd Edn., Pearson Education, Harlow

Harland C, Nassimbeni G. and Schneller E. (2013) The Sage Handbook of Strategic Supply Management, Sage Publications, London

Schorr JE. (1998) Purchasing in the 21st Century: A Guide to State of the Art Techniques and Strategies 2nd Edn., John Wiley and Sons, Chichester

Journals:

- European Journal of Purchasing and Supply Management
- International Journal of Logistics Management
- International Journal of Physical Distribution and Logistics Management
- Journal of Logistics Planning
- Journal of Purchasing and Supply Management
- Supply Chain Management: An International Journal
- Supply Management Magazine
- Vision: The Journal of Business Perspective

Websites:

- www.cips.org
- www.supplymanagement.com