

## H8GSM: Global Supply Chain Management

Module Code:	H8GSM
Long Title	Global Supply Chain Management <b>APPROVED</b>
Title	Global supply Chain Management
Module Level:	LEVEL 8
EQF Level:	6
EHEA Level:	First Cycle
Credits:	5
Module Coordinator:	EUGENE O'LOUGHLIN
Module Author:	DERMOT KILLEN
Departments:	School of Business
Specifications of the qualifications and experience required of staff	
<b>Learning Outcomes</b>	
<i>On successful completion of this module the learner will be able to:</i>	
<b>#</b>	<b>Learning Outcome Description</b>
LO1	Students will develop an understanding of how operations in both manufacturing and service organisations can be used as a source of competitive advantage
LO2	Students will develop an understanding of the importance of adding value for customers through processes such as supplier relationships, new service / product development, order fulfilment and customer relationships.
LO3	Students will understand the role of support processes such as Information Systems, Engineering, HR and Finance
LO4	Students will develop the skill to analyse a Supply Chain case study.
LO5	Students will research, develop and write-up a project based on a Global Supply Chain issue in a business.
<b>Dependencies</b>	
<b>Module Recommendations</b>	
No recommendations listed	
<b>Co-requisite Modules</b>	
No Co-requisite modules listed	
<b>Entry requirements</b>	

# H8GSM: Global Supply Chain Management

Module Content & Assessment			
<b>Indicative Content</b>			
<b>Operations and Supply Chain Management across the Organisation</b> • Evolution of Operations and Supply Chain Management • The Supply Chain View • Competitive Priorities and Capabilities • Operations Strategy and Global Competition			
<b>Developing a Process Strategy</b> • Process Strategy and Decisions • Process Structure in Services • Process Structure in Manufacturing • Customer and Supplier Involvement • Resource Flexibility			
<b>Analysing Processes</b> • Systematic Approach • Documenting the Process • Evaluating Performance • Generating Ideas • Redesigning the Process • Designing Lean Systems			
<b>Planning Capacity</b> • Long-term Capacity • Timing and Sizing Strategies • Systematic Approach • Managing Constraints			
<b>Designing Effective Supply Chains</b> • Supply Chain Design across the Organisation • Supply Chains for Services and Manufacturing • Measures of Supply Chain Performance • Outsourcing Processes • Strategic Implications			
<b>Locating Facilities</b> • Factors affecting Location Decisions • Locating a single Facility • Locating a Facility within a Supply Chain Network			
<b>Integrating the Supply Chain</b> • Supply Chain Dynamics • New Service or Product Development Process • Supplier Relationship Process • Order Fulfilment Process • Customer Relationship Process • Improved Supply Chain Performance			
<b>Managing Sustainable Supply Chains</b> • Sustainability across the Organisation • Supply Chains and Environmental Responsibility • Supply Chains and Social Responsibility			
<b>Assessment Breakdown</b>			<b>%</b>
Coursework			50.00%
End of Module Assessment			50.00%
<b>Assessments</b>			
<b>Full Time</b>			
<b>Coursework</b>			
<b>Assessment Type:</b>	Assignment (0350)	<b>% of total:</b>	50
<b>Assessment Date:</b>	n/a	<b>Outcome addressed:</b>	1,2,4
<b>Non-Marked:</b>	No		
<b>Assessment Description:</b> Individual or group based assignment (based on the issues /complexity of the assignment)			
<b>End of Module Assessment</b>			
<b>Assessment Type:</b>	Terminal Exam	<b>% of total:</b>	50
<b>Assessment Date:</b>	End-of-Semester	<b>Outcome addressed:</b>	1,2,3,4
<b>Non-Marked:</b>	No		
<b>Assessment Description:</b> Two section examination Paper Section 1: Compulsory Case Study, with one, two or possibly three sub-questions Section 2: Learners to answer one question, from a choice of three 50% (Case Study and the three questions in Section 2 carry equal marks)			
No Workplace Assessment			
<b>Reassessment Requirement</b>			
<b>Repeat failed items</b> The student must repeat any item failed			

## H8GSM: Global Supply Chain Management

Module Workload				
Module Target Workload Hours 0 Hours				
Workload: Full Time				
Workload Type	Workload Description	Hours	Frequency	Average Weekly Learner Workload
Lecture	No Description	2	Every Week	2.00
Tutorial	No Description	1	Every Week	1.00
Independent Learning Time	No Description	7.5	Every Week	7.50
Total Weekly Contact Hours				3.00
Workload: Part Time				
Workload Type	Workload Description	Hours	Frequency	Average Weekly Learner Workload
Lecture	No Description	2	Every Week	2.00
Tutorial	No Description	1	Every Week	1.00
Independent Learning Time	No Description	89	Every Week	89.00
Total Weekly Contact Hours				3.00

## Module Resources

### *Recommended Book Resources*

Krajewski et al. (2013), Operations Management Processes and Supply Chains, 10th. Pearson.

Slack et al. (2010), Operations Management, 6th. FT Prentice Hall.

Benton, W.C.. (2010), Purchasing and Supply Management, 2th. McGraw –Hill.

James A. and Fitzsimmons M.. (2005), Service Management, Fitzsimmons, McGraw-Hill.

*This module does not have any article/paper resources*

*This module does not have any other resources*

**Discussion Note:**