

AMITY GLOBAL INSTITUTE

MODULE SYLLABUS

Course	Master of Science in Supply Chain Management and Global Logistics (University of London)
Module Title	Global Logistics and Transport Management
Module Syllabus No. (if any)	SCM080
Syllabus / Content / Learning Outcomes	<p>You will gain in-depth knowledge of the requirements for designing and managing global logistics. You will evaluate different modes of transport according to their capabilities, advantages and drawbacks. You'll also analyse the role information technology and services play in global logistics networks. Issues of sustainability, risk assessment, transportation assessment and warehousing operations performance will also be addressed.</p> <p>The aim of this module is to provide you with an in-depth knowledge of the requirements for designing and managing global logistics. This is expected to help companies that are already facing international competition and those planning to enter into the global business arena. Efficient logistics and transport systems can be central to the economic growth and competitiveness of countries connecting people and firms to markets and opportunities.</p>
No. of Teaching Hours	<p>Contact Hours – Lectures, Seminars & online activity (22 x 3) = 66</p> <p>Independent Preparation, pre-reading and analysis = 84</p> <p>TOTAL = 150</p>
Teaching Methods	Lectures, tutorials, case-studies analysis, research journals and group discussion.
Assessment Methods and Weightages	Module assessment will be based on one two-hour unseen written examination (70%) and an individual report of 2500 words on the analysis of the strategic and operational implications of configuring a global logistics network (30%).
Skills for Maximising Learning Outcomes	Reading and research
Dates of Examinations, Major Assessments and Assignments	<p>Please refer to www.london.ac.uk exam tables</p> <p>June, August/September, December and February/March</p>
Topics covered	<ul style="list-style-type: none"> • Global macrotrends • International trade flows and contract terms • Freight transport systems and operations • Warehousing and distribution network design • Global logistics service providers • Managing inventory in global supply chains • Global supply chain strategy • Collaboration in global supply chains • Risk assessment and mitigation in global supply chains • IT/IS tools and applications for managing global logistics

Note: All Information provided to Amity will be kept strictly confidential except for those required under statutory requirements and by government authorities and relevant university partners and accreditation bodies as part of the regulatory or course requirements.