

AMITY GLOBAL INSTITUTE

MODULE SYLLABUS

Course	Master of Science in Supply Chain Management and Global Logistics (University of London)
Module Title	Supply Chain Management and Global Logistics Project
Module Syllabus No. (if any)	SCM900
Syllabus / Content / Learning Outcomes	<p>The module aims to provide you with a profound understanding of the role of This module involves the development of business/consultancy research skills and their application where possible, to real world supply chain/logistics-related challenges.</p> <p>The project provides you with an opportunity to select an area of practice, or an issue or topic of interest to you individually, and one which might be of value to you in your area of work or your intended career plans, in a supply chain/logistics context.</p> <p>The project area may be organisation/sector-related, and needs to involve identifying and analyzing information in relation to supply chain/logistics challenges, a critique and subsequent application of appropriate management theory, an investigation of that theory in the context of its application, researching alternative solutions, and applying a judgment based on assessment of the evidence.</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 a 2500 word analytical report based on a case study (30%).
Skills for Maximising Learning Outcomes	Reading and research
Dates of Examinations, Major Assessments and Assignments	Please refer to www.london.ac.uk exam tables June, August/September, December and February/March
Topics covered	<p>Supply Chain Management and Global Logistics Project</p> <ul style="list-style-type: none"> • Review of various approaches • The role of theory in research <p>Principles and Planning for Research</p> <ul style="list-style-type: none"> • Theoretical perspectives and research methodologies • Selecting and planning Research Proposals and Projects • Ethical principles in research • Searching, reviewing, using and citing the literature <p>Research Methodology</p> <ul style="list-style-type: none"> • Research design: Quantitative Methods • Research design: Qualitative Methods • Research design: Mixed Methods • Designing descriptive and analytical surveys • Designing case studies

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.

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	<ul style="list-style-type: none">• Designing evaluations• Action Research <p>Data Collection Methods</p> <ul style="list-style-type: none">• Collecting Primary Data: Questionnaires• Collecting Primary Data: Interviewing• Collecting Primary Data: Observation• Collecting Primary Data: Unobtrusive measures <p>Analysis and Report Writing</p> <ul style="list-style-type: none">• Analysing and presenting quantitative data• Analysing and presenting qualitative data• Writing up and presenting your research <p>Contemporary Research Approaches</p> <ul style="list-style-type: none">• Doing visual analysis• Using NVivo/SPSS• Modelling and Simulation• Analytics
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