

LOG488 Logistics and Supply Chain Management Applied Project

Level: 4

Credit Units: 10 Credit Units

Language: ENGLISH

Presentation Pattern: EVERY SEMESTER

Synopsis:

This course enables senior undergraduate students to conduct a research-based project on topics related to logistics and supply chain management, to present their findings and to make recommendations. The course requires students to put together knowledge domains from various courses in the programme to develop workable solutions, to solve complex problems or to improve an outcome. Students have to work closely with their supervisors to craft out a suitable project topic and carry out the project individually.

Topics:

- Introduction and The Nature of Research
- Research Topic Formulation
- Literature Review
- Research Design
- Project Proposal Writing
- Data Collection
- Analysis and Recommendations
- Project Report Writing
- Project Presentation

Textbooks:

Mark NK Saunders, Philip Lewis, Adrian Thornhill (2015): Research Methods for Business 7th
ISBN-13: 9781292121949

Learning Outcome:

- Discuss research ideas in logistics and supply chain management.
- Formulate the project topic that has clear research questions and objectives.
- Evaluate the relevance, value and sufficiency of the literature found.
- Construct the research design.
- Assemble the data and analytical techniques from relevant sources and knowledge domains.
- Analyse the data using appropriate techniques.
- Assess the findings in the light of the research objectives and recommend areas for further work.
- Relate the project topic to the industry and/or work environment.
- Prepare the project proposal and final report with guidance from the supervisor.
- Defend project findings to peers and supervisors.

Assessment Strategies (Evening Class):

Components	Description	Weightage Allocation (%)
Overall Continuous Assessment	PROJECT PROPOSAL 1	20
Overall Examinable Components	Oral Exam	20
	FINAL REPORT	60
Total		100