

Diploma (Specialized in Logistics and Supply Chain Management)

OVERVIEW

The course is a combination of academic skills and content-specific modules, providing an introductory grounding in sustainability accepts of logistics, supply chain management, business studies, social sciences, as well as challenging work on critical thinking, academic literacy and communication skills.

PROGRAMME OBJECTIVES:

The Diploma (Specialized in Logistics and Supply Chain Management) is an initial qualification and solid foundation preparation for students who are aiming to embark in Logistics and Supply Chain Management careers or further studies in Logistics and Supply Chain Management. This learning objective of the course to gives students the flexibility they need to explore various aspects of Logistics and Supply Chain Management.

ASSESSMENT METHODS:

Combination of Coursework and Examination

DURATION COMPONENTS:

Classroom Training Hours: 30 Hours Per Module

MODULE SYNOPSIS:

DS301 Business Communication and Report Writing

The module focuses on developing business communication and professional writing by studying management communication contexts and genres, researching contemporary business topics, analysing quantifiable data discovered by researching and constructing finished professional workplace documents. It is a good opportunity for the students to apply their newly acquired professional skills in small and larger group settings and in creating effective documents appropriate to different business contexts.

DS302 Business Studies

The module is introducing the basic knowledge of the business environment and prepares students to analyse, manage, evaluate and respond to changes which affect business. It also provides different perspective aspects of the business environment and is influenced by social, political, legal and economic forces

DS314 Information Technology and Innovation

The aim of the module is to provides students an insight of current and future technology trend and fundamental of information technology (IT) skills necessary in the IT world. It equips students with different areas of information technology and the ability to manage information and solve daily life problems.

DS303 Economics

The module is introducing the importance of economics in the business environment, including the economics concepts, theories and analytical techniques. Students are exposed to microeconomics and macroeconomics issues and understanding the impact of economics and economic theory.

PROGRAMME OUTCOMES:

Upon completion of the course, the learners will be able to:

- develop an understanding of the fundamental concepts in business management.
- Develop an excellent analytical ability in business
- improve communication skills
- demonstrate interpersonal, self-study, research and presentation skills through the course
- have adequate preparation for their careers or further studies in Logistics and Supply Chain Management area.

AWARDING BODIES:

Global School of Technology and Management

NUMBER OF MODULE:

6

TOTAL CONTACT HOURS:

180

DS313 Transportation and Logistics Management

With growing complexity in shipping services, it is a trend for firms involved in upstream and downstream activities operate together and their collective economic actions lead to the emergence of a transport complex economy. It is become crucial to understand the pertinent strategic and operational issues in the industry and find a solution to improve the management of shipping and logistic activities.

DS315 Sustainable Logistics Operation and Supply Chain Management

Nowadays, managers and scientists search for innovative approaches to eco-friendly organisation and coordination of the logistics processes and the supply chain configuration, which allow polluting less. Companies have to fix their common environmental objectives, sharing technical information about products, planning, and processes or starting common programs to reduce adverse impacts on the environment. Therefore, the module focuses on the sustainability issues pertaining to logistics and supply chain management (SCM) which will help the students to have a good understanding of the framework of Logistic Operation and SCM be useful to the companies. Real-life examples and case studies motivate the students and put theory in perspective to provide students with the logistics operation and SCM context of today's businesses