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IoSCM Logistics and Transport Courses

Level 2 Certificate Logistics and Transport

The Level 2 qualification in Logistics and Transport is designed for students with limited experience in the logistics and transport sector but who would like to establish a career in the field. The course develops key skills and knowledge required for students to development knowledge and understanding.



Course Breakdown

Certificate Requirements

To gain the certificate you must complete: 2 mandatory units and a minimum of 6 credits from the optional units

Mandatory Units

Logistics	GLH - 20 UCV - 2	Movement of Goods	GLH - 50 UCV - 5
Understand the function of lo Logistics activities used by or Effective contribution to a bus	ganisations	How characteristics of goods Concepts of route planning a Characteristics of modes of t The role of collection, storage Regulatory & enforcement bc in own country	nd scheduling ransportation and distribution

Optional Units - Certificate

International Trade & Freight GLH - 50 UCV - 5 • Understand trade & freight • <t< th=""><th>Ports and Shipping GLH - 20 UCV - 2 • Understand the function of ports and shipping • Understand the role of ports and shipping • Policies & procedures that affect ports & shipping • Understand how to monitor ports & shipping</th></t<>	Ports and Shipping GLH - 20 UCV - 2 • Understand the function of ports and shipping • Understand the role of ports and shipping • Policies & procedures that affect ports & shipping • Understand how to monitor ports & shipping	
Supply Chain GLH - 50 UCV - 5 • Understand supply chains across a range of sectors • The roles of other organisations in supply chains • Communication and information sources within a supply chain	Customer Service GLH - 50 UCV - 5 • Principles of customer service • Meeting the needs of a diverse range of customer types • Policies & procedures for developing & maintaining effective relationships with customers • The importance of evaluating levels of customer service	
Purchasing GLH - 50 UCV - 5 • Features of the procurement & purchasing function Stages of the purchasing process • Concept of supply market information Monitoring supplier performance • Importance of a contract in purchasing relevant to own country	Warehousing and Inventory GLH - 50 UCV - 5 • Purpose & characteristics of inventory Understand how goods are received in a warehouse • Understand key warehousing activities • Health & safety arrangements in a warehouse environment	
Health & Safety in a Warehouse GLH - 30 UCV - 3 Environment Legisation in warehousing & storage environments Legal requirements for storage & distribution of specific goods & materials		

- How risk in the workplace affects roles & responsibilities
- Responding to incidents in the workplace
- PPE within a warehousing & storage environment

* GLH - Guided Learning Hours * UCV - Unit Credit Value

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Level 3: Certificate & Diploma Logistics and Transport

The Level 3 qualification in Logistics & Transport is designed for students with a minimum of 2 years experience in a logistics and transport related field, who wish to develop key knowledge in logistics and transport at supervisory management level. Students can acquire skills in specific areas of logistics and transport to support career development.



Course Breakdown

С

Certificate Requirements

To gain the certificate you must complete: 2 mandatory units 1 optional unit

D

Diploma Requirements

To gain the diploma you must complete: 2 mandatory units and a minimum of 25 credits from the optional units

Mandatory Units

Logistics	GLH - 30 UCV - 3	Transport Planning Operations	GLH - 90 UCV - 9
 The importance of logistics Identify the factors that influence logistics The importance of appropriate requirements for the development, monitoring and control of logistics protocols 		The role transport plays Transport policy in relation to current within own country Use of standardised transport equit Link obtained transport planning 8	pment in logistics

Optional Units

International Trade & Freight GLH - 90 UCV - 9 • Strategies behind international trade and freight • • • • Planning process related to international trade & freight • • • • Operations involved in international trade & freight • • • • Different payment methods in international trade • • •	Road Freight Operations GLH - 90 UCV - 9 • The role of road freight in modern society • The regulatory system for road freight • The required information related to road freight • Challenges that can occur whilst organising road freight • Challenges that can occur in relation to security	
Ports & Shipping GLH - 90 UCV - 9 • The importance of different types of ports • The role of shipping on an international scale • Main aspects of port development • Port infrastructure & equipment requirements • Challenges of port operations	Inventory Process GLH - 90 UCV - 9 • Inventory and the associated process • Stock and the associated processes • Financial value of holding inventory • Understand inventory systems • Understand inventory systems • How modern inventory systems can improve stock control • Techniques used to plan levels of stock • Techniques • Stock	
Warehouse Operations GLH - 90 UCV - 9 • Principles and operations of warehouses •	Supply Chain Management GLH - 90 UCV - 9 • Understand the concept of a supply chain Importance of supply chain management • Identifying risks encountered within a supply chain Understand the concept of lean within a supply chain • Understand linkages within a supply chain Output	
Secure Cargo GLH - 8 UCV - 1 • Understand the relevant legislation, guidance & organisation requirements for securing cargo • Secure cargo safely in a Port	Customs GLH - 40 UCV - 4 • The role and function of Customs and Excise • Customs terminologies and their use • Documentation and procedures relating to the importation and exportation of goods • Operational requirements of Customs and Excise	

* GLH - Guided Learning Hours * UCV - Unit Credit Value

Level 5: Certificate & Diploma **Logistics and Transport**

The Level 5 qualification in Logistics and Transport is intended for students with experience working at management level within the logistics and transport sector and looking to progress to a senior management role. The course allows students to develop in order to support career development and operational management knowledge and skills.



Course Breakdown

Certificate Requirements

To gain the certificate you must complete: 2 mandatory units and a 1 unit from the optional units

D

Diploma Requirements

To gain the diploma you must complete: 2 mandatory units, a minimum of 20 credits from the optional units

Mandatory Units

Logistics GLH-100 UCV-10 Transport Management GLH - 100 UCV - 10 Principles behind logistics requirements of a supply chain The nature & purpose of transport planning Schedule logistics operations to meet customers' needs · How historical & recent trends in land use affect · How to optimise the use of logistics operations transport planning • Range of transport modes & use within logistics operations How sustainability principles apply to transport planning Use of technology within logistics operations Current trends & causes for transport demand · Issues with the movement of freight

· Importance of improving the quality of logistics operations

Optional Units

International Freight Management GLH - 100 UCV - 10 • The discipline of air freight forwarding operations • The discipline of sea freight forwarding operations • Understand the concept of an agile port • The discipline of multimodal transportation	Road Freight Management GLH - 100 UCV - 10 • Role of road transport within a supply chain • Standards & performance measurements • Scheduling, quality of service & security methods associated with road transport • Route planning conventions of road transport • Management & the qualities & skills required • Communication skills & successful decision making
Sea Freight GLH - 100 UCV - 10 • Principles of sea freight management • Legislation & regulations governing movement of shipping • The role of shipping freight operations • Different financial strategies found within the shipping industry	Air Freight GLH - 100 UCV - 10 • The role of air freight management • Understand how air freight movement is important to the global economy • Importance of security & safety regulations & the impact of environmental legislation on the air industry • Management of container usage in the air freight industry
Inventory GLH - 100 UCV - 10 • The purpose of inventory management • Fixed period & fixed quantity models of inventory control • Impact of inventory management on the supply chain • Inventory systems and the performance of stock systems • Inventory management to minimise stock level	Project Management GLH - 100 UCV - 10 • Principles of project management • Identify and justify a management project • Conduct research & analyse data to fulful a project aim • Understand how to monitor, review and evaluate a project • Understand how to monitor, review and evaluate a project
Supply Chain GLH - 100 UCV - 10 • Competitive advantage from efficient management & control Impact of physical and information flows on the integration and harmonisation within a supply chain • Why supply chains may not always function correctly Planning from a strategic & operational perspective • How modern technology has impacted the supply chain Impact the supply chain	Ports & Shipping Management GLH - 100 UCV - 10 • Importance of shipping and international trade • How business strategy in shipping contributes to growth • • Port operations & effective container terminal management • Concept of agile ports and the key characteristics • • Port development, the operating environment & evolution of a port • • •
Warehousing GLH - 100 UCV - 10 • Need & role of developing an appropriate warehouse policy	

· Resource requirements of warehousing

· Basic concept of inventory & develop an inventory strategy

• Relevant legislation applicable to a warehouse

· Importance of technology advancements in a warehouse within the supply chain

· Financial systems within a warehouse





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