SESSION PLAN

Course Title : LEVEL 5 CERTIFICATE IN LOGISTICS AND WAREHOUSE OPERATIONS

No.	Module	Time
1. 2. 3.	Supply Chain Management• What is SCM• Management and control,• Barriers to effective operations,• Technology in supply chain• Physical and Information Flow• Supply and PlanningLogistics Management• What is Logistics• Scheduling• Optimizing logistics operations• Transport modes• Technology in logistics• Quality in logistics	9am - 5 pm Mrng Tea Break 10.30am - 10.45am Lunch Break 1 pm - 2pm Afternoon Tea Break 3.30 - 3.45 pm 9am - 5 pm Mrng Tea Break 10.30am - 10.45am Lunch Break 1 pm - 2pm Afternoon Tea Break 3.30 - 3.45 pm 9am - 5 pm
	 Why hold inventory Costs of Inventory Importance of controlling inventory Alternatives to holding inventory The cost of holding inventory How inventory systems can improve the control of stock Inventory Classification System: ABC System How to audit stock Technique used to control stock levels 	Mrng Tea Break 10.30am – 10.45am Lunch Break 1 pm – 2pm Afternoon Tea Break 3.30 – 3.45 pm
4.	Warehouse Management• The role of warehouse in Logistics System• Warehouse Storage System• Warehouse Equipment• Warehouse Operations• General Warehouse Flow• Warehouse Layout and Design	9am – 5 pm Mrng Tea Break 10.30am – 10.45am Lunch Break 1 pm – 2pm Afternoon Tea Break 3.30 – 3.45 pm

	Material HandlingWarehouse Safety & Security	
5.	 <u>Warehouse Management (Continue)</u> Technology in warehousing Financial system in warehousing Resource Requirements Modern Trend in Warehousing 	9am - 5 pm Mrng Tea Break 10.30am - 10.45am Lunch Break 1 pm - 2pm Afternoon Tea Break 3.30 - 3.45 pm
6.	 <u>Warehouse Management (Continue)</u> Warehouse legislation Warehouse policies & procedures Warehouse best practices 	9am – 5 pm Mrng Tea Break 10.30am – 10.45am Lunch Break 1 pm – 2pm Afternoon Tea Break 3.30 – 3.45 pm