



**The Chartered
Institute of Logistics
and Transport**

INTERNATIONAL INTRODUCTORY CERTIFICATE IN LOGISTICS AND TRANSPORT

INTRODUCTION TO PLANNING & OPERATING PASSENGER TRANSPORT

INTRO-06

JUNE 2025 EXAMINATION

Instructions to Candidates

- Duration of examination: **2.30 hours**
 - **Answer any FIVE questions.**
 - Questions may be answered in any order.
 - Mark allocation is indicated along each question.
 - Credit will be given for citing relevant examples.
 - Write legibly.
-

QUESTION 1

- (a) Name the restraints experienced on route planning. **(5 marks)**
- (b) Name and describe the two types of service contracts awarded following a competitive bidding between potential operators for a service. **(10 marks)**
- (c) List down any five different types of passenger services. **(5 marks)**

QUESTION 2

Write brief notes on each of the different types of passengers listed in question one (1 c) above. **(20 marks)**

QUESTION 3

- a) Name the opportunities and threats that are associated with passenger transport. **(5 marks)**

b) Differentiate between predictable and non-time reliant in passenger transport. **(10 marks)**

c) List down five transport enforcement bodies. **(5 marks)**

QUESTION 4

(a) Give examples and write brief notes on:

- (i) variable costs
- (ii) Semi variable costs
- (iii) Fixed costs and
- (iv) Budget

(12 marks)

(b) Name the key points to note for the success of Park & Ride at the planning stage. **(8 marks)**

QUESTION 5

(a) Explain the guidelines for the scheduling of a passenger transport service. **(4 marks)**

(b) What features are required at:

- i. A terminal point
- ii. An interchange

(6 marks)

(c) Travel sales are mostly undertaken as follows: Payment at the point of travel and Payment in advance.

Name two travel sales under payment at the point of travel and four travel sales under payment in advance **(6 marks)**

(d) Suggest considerations that passenger transport operators should always be aware of to help them comply with regulations. **(6 marks)**

QUESTION 6

Explain the different systems that are used to track vehicles. Your answer should include the benefits of using these systems. **(20 marks)**