UNIVERSITI KUALA LUMPUR
MALAYSIAN INSTITUTE OF INDUSTRIAL TECHNOLOGY

FINAL EXAMINATION
JANUARY 2016 SEMESTER

COURSE CODE : JLB 20702
COURSE TITLE : MOVEMENT OF GOODS
PROGRAMME LEVEL : BACHELOR
DATE : 23 MAY 2016
TIME : 9.00 AM – 12.00 PM
DURATION : 3 HOURS

INSTRUCTIONS TO CANDIDATES

1. Please read the instructions given in the question paper CAREFULLY.
2. This question paper is printed on both sides of the paper.
3. This question paper consists of TWO (2) sections.
4. Answer ALL questions in Section A. Choose THREE (3) questions in section B.
5. Please write your answers on the answer booklet provided.
6. Please answer all questions in English only.

THERE ARE 2 PAGES OF QUESTIONS EXCLUDING THIS PAGE.
SECTION A (Total: 40 marks)

INSTRUCTION: Answer ALL questions. Please use the answer booklet provided.

Question 1

The most important and fundamental characteristics of economic activity is to satisfy the basic need of going from one location to another location. Describe FOUR (4) important of movement in relation to freight movement.  

(20 marks)

Question 2

Selection of suitable modes of transport is very important especially for a physically perishable goods. Explain the THREE (3) advantages and TWO (2) disadvantages of moving perishable goods by air transport.  

(20 marks)
SECTION B (Total: 60 marks)

INSTRUCTION: Answer THREE (3) questions only.
Please use the answer booklet provided.

Question 1

Packaging can be defined as a preparation of product or commodity for proper storage and transportation. Construct FOUR (4) basic flow of the packaging valuable goods.

(20 marks)

Question 2

A container inspection is to minimize damage to the cargo and ensures safe delivery to its final destination. Distinguish FIVE (5) internal items and FIVE (5) external items that you must check during the inspection.

(20 marks)

Question 3

Evaluate FIVE (5) basic requirement to transport hazardous material.

(20 marks)

Question 4

A conveyor system is a common piece of mechanical handling equipment that moves materials from one location to another. Organize FIVE (5) types of conveyor and its functions.

(20 marks)

END OF EXAMINATION PAPER