



TECHNICAL UNIVERSITY OF MOMBASA
Faculty of Business and Social Studies

DEPARTMENT OF BUSINESS STUDIES

UNIVERSITY EXAMINATIONS FOR DEGREE IN
BACHELOR OF COMMERCE (LOGISTICS & TRANSPORT OPTION)

BLT 4302: TRANSPORT SAFETY AND SECURITY

SUPPLEMENTARY/SPECIAL EXAMINATIONS

SERIES: OCTOBER 2014

TIME: 2 HOURS

INSTRUCTIONS:

- Answer Question **ONE (Compulsory)** and any other **TWO** questions.
- Do not write on the question paper

This paper consists of Two printed pages

QUESTION 1 (Compulsory)

- a) State and explain briefly any **FIVE normal Law courts' defects** in dealing with Traffic Offences or Disputes. **(10 marks)**
- b) Highlight any **FIVE factors** considered and followed in fixing reasonable **Speed Limits** along certain routes in various means of Transport. **(10 marks)**
- c) Select and explain briefly any **FIVE Psychological factors** that influence the drivers' efficiency and ability. **(10 marks)**

QUESTION 2

- a) Highlight the **FOUR advantages** of one-way movement streets. **(8 marks)**
- b) Briefly, describe any **SIX Legislative Safety and Security Measures** that the government of the day requires to be known and followed in the construction and use the public Service Vehicles. **(12 marks)**

QUESTION 3

- a) Outline any **FOUR measures** that the Traffic rules and regulations put in place to avoid **bad or poor parkings**. **(8 marks)**
- b) Highlight any **SIX policemen's punitive duties** that they do in dealing with Traffic Offenders. **(12 marks)**

QUESTION 4

- a) State and explain briefly the **FIVE elements** of a good transport Safety and Security section or Department in an organization or government. **(10 marks)**
- b) Outline any **FIVE safety and security measures** that **cyclists** should know and follow for their own smooth Traffic movement. **(10 marks)**

QUESTION 5

- a) Highlight any **FIVE factors** that should be considered in fixing Safety **Speed Limits**. **(10 marks)**
- b) Choose and explain briefly any **FIVE factors** that should be put into account in designing safe motor vehicles. **(10 marks)**