



MURANG'A UNIVERSITY OF TECHNOLOGY

SCHOOL OF BUSINESS AND ECONOMICS

DEPARTMENT OF LIBERAL STUDIES

UNIVERSITY ORDINARY EXAMINATION

2018/2019 ACADEMIC YEAR

**FOURTH YEAR SECOND SEMESTER EXAMINATION FOR, BACHELOR
OF SCIENCE IN CRIMINOLOGY AND SECURITY STUDIES**

CCS 406– TERRORISM BOMB THREATS ASSESSMENT

DURATION: 2 HOURS

DATE: 25/4/2019

TIME:9-11 A.M

Instructions to candidates:

1. Answer question One and Any Other Two questions.
2. Mobile phones are not allowed in the examination room.
3. You are not allowed to write on this examination question paper.

SECTION A: ANSWER ALL QUESTIONS IN THIS SECTION

QUESTION ONE (30 MARKS)

- a) Explain any five root causes of terrorism which is a global threat to peace and stability (5 marks)
- b) Identify and briefly explain two types of explosive commonly used by terror groups worldwide (5 marks)
- c) Discuss four types of terrorists groups in existence in the contemporary world (5 marks)
- d) Describe counter- terrorism measures used by Kenya to fight terrorism (5 marks)
- e) Differentiate between low explosive and high explosive (5 marks)
- f) Briefly explain the psychological motivation in terrorism (5 marks)

SECTION B – ANSWER ANY TWO QUESTIONS IN THIS SECTION

QUESTION TWO (20 MARKS)

- a) With relevant illustrations, discuss terrorism as being triggered by rational motivation (10 marks)
- b) Describe the symbiotic relation between democracy and domestic terrorism especially in respect to Middle East and African states (10 marks)

QUESTION THREE (20 MARKS)

- a) Discuss the sources of finances used by terror groups amongst them ISIS, Al-Quaeda and Al-Shabaab to finance their violent activities (10 marks)
- b) Differentiate real security from the perceived security (10 marks)

QUESTION FOUR (20 MARKS)

- (a) Media sector worldwide has a massive role to play in the spread of terrorism and counter-terrorism. Discuss the relationship between mass media and terrorism in this context. (10 marks)
- (b) Explain the rational motivation to terrorism. (10marks)