

OFFICE OF THE DEPUTY VICE CHANCELLOR ACADEMICS, STUDENT AFFAIRS AND RESEARCH

UNIVERSITY EXAMINATIONS **2024 /2025 ACADEMIC YEAR**

FOURTH YEAR FIRST SEMESTER MAIN EXAMINATION

FOR THE DEGREE OF BACHELOR OF HOTEL AND HOSPITALITY MANAGEMENT

COURSE CODE:

STH 211

COURSE TITLE:

LEADERSHIP AND NATIONAL

DEVELOPMENT

DATE:

16/01/2025

TIME: 8:00 – 11:00 AM

INSTRUCTION TO CANDIDATES

SEE INSIDE

THIS PAPER CONSISTS OF 3 PRINTED PAGES PLEASE TURN OVER

MAIN EXAM

STH 211: LEADERSHIP AND NATIONAL DEVELOPMENT

DURATION: 3 Hours

STREAM: BBM

Instructions: Answer question one in section A (compulsory) and any other two questions from section B.

SECTION A (30 MARKS)

QUESTION ONE

a) Define the term "Leadership" [2 marks]

b) Effective leadership is very important for national development. Briefly discuss [8 marks]

- c) Briefly explain the strategies a quality leader can apply to address the challenges of ethnic and gender inequality in Kenya today [10 marks]
- d) As subordinates develop and mature, their own relationship with immediate supervisor move through four phases. Explain this with reference to the life cycle theory of leadership [10 marks]

QUESTION TWO

- a) Leaders are either born or made. Explain the trait and behavioral qualities of an effective leader. [10 marks]
- b) Leadership style has a great impact on the success of the organization. Outline the characteristics of a servant leader [10 marks]

OUESTION THREE

- a) Distinguish between transformational leadership and transactional leadership styles
 [10 marks]
- b) Using examples, illustrate how a national leader can use transactional to ensure the commitment and loyalty of his or her followers [10 marks]

QUESTION FOUR

- a) Describe the various state systems known and how they are linked to the various styles
 [10marks]
- b) Describe the objectives of building good nationalism amongst the citizenry [10 marks]

QUESTION FIVE

- a) Describe how a formal position is associated with power and authority [10 marks]
- b) Briefly describe the benefit that would accrue as a result of power flow and not only downward [10 marks]