

(University of Choice)

MASINDE MULIRO UNIVERSITY OF **SCIENCE AND TECHNOLOGY** (MMUST)

MAIN CAMPUS/UPGRADING

UNIVERSITY EXAMINATIONS

MAIN EXAMINATION

2022/2023 ACADEMIC YEAR

SECOND YEAR SECOND SEMESTER

EXAMINATIONS FOR THE DEGREE IN HEALTH PROMOTION AND SPORT SCIENCE

COURSE CODE: HSS 209/HPS 210

COURSE TITLE: PSYCHOLOGY OF SPORT AND EXERCISE.

DATE: MONDAY, 24TH.APRIL, 2023

TIME: 8.00-10.00 A.M

INSTRUCTIONS TO CANDIDATES: ANSWER QUESTION ONE AND ANY OTHER TWO QUESTIONS.

TIME: 2 Hours

MMUST observes ZERO tolerance to examination cheating

ANSWER QUESTIONS one and any other two.

- 1 a) Explain the relevance of the following as used in sports psychology
 - i) Goal Setting (2mks)
 - ii) Coping with injury (2mks)
 - iii) Relaxation and concentration (2mks)
 - iv) Self talk (2mks)
 - v) Visualization (2mks)
 - b) Discuss briefly factors that can aggravate aggression in sports. (10 marks)
 - c) Discuss five factors that affect emotional development. (10 marks)
- 2. a) Elaborate on any five ego defence mechanism that all-winning team may give on losing

Crucial competition.

(10

marks)

- b) Illustrate the Maslow hierarchy of needs and show a sports practitioner can apply his Suggestions in enhancement of physical activities and sports. (10 marks)
- 3 a) what are the causes and symptoms of anxiety in sports?

(10 marks)

- b) Explain the following terminologies used in Psychology of sports
 - i) Motivation ii) Arousal iii) Personality iv) Assertiveness (10 marks)
- 4 a) Explain the contribution of the following schools of thought in sports and exercise
- i) psychology i) Behavioural ii) Cognitive iii) Psychodynamic iv) Humanistic (10 marks)
- b) A person's commitment to sport may be affected by their attitudes. Suggest ways that a psychologist could help a performer improve their attitudes towards involvement with a team. (10 marks)
- 5 a) Give reasons why it is important to gain knowledge in human growth and development.
 - b) Highlight five sports -related pain management techniques. (10 marks)