

FACULTY OF MANAGEMENT SCIENCES

DEPARTMENT OF MARKETING AND LOGISTICS

QUALIFICATION: BACHELOR OF SPORT MANAGEMENT		
QUALIFICATION CODE: 07BOSM	LEVEL: 6	
COURSE CODE: SSP611S	COURSE NAME: SPORT SOCIOLOGY AND PSYCHOLOGY	
SESSION: JULY 2019	PAPER: THEORY	
DURATION: 3 HOURS	MARKS: 100	

2 ND OPPORTUNITY EXAMINATION PAPER					
EXAMINER(S) Mr. John-Graftt Ndungaua (FT/PT/DI)					
MODERATOR:	Mrs. T'Neil Young				
MODERATOR:	Mrs. T'Neil Young				

INSTRUCTIONS

- 1. Answer all questions.
- 2. Read all the questions carefully before answering.
- 3. Marks for each question are indicated at the end of each question.
- 4. This paper consist of three (3) sections, namely section A, B & C.
- 5. Please ensure that your writing is legible, neat and presentable.
- THIS QUESTION PAPER CONSISTS OF _4_ PAGES (Including this front page) 6. For section A and B, use the table below to indicate the correct answer, detach it and

Section A, Multiple Choice Questions

 $(6 \times 2 = 12)$

Multiple Choice Questions, mark with an X to indicate your answer on the answer sheet provided on page (4), write your names, student number, detach the answer sheet and insert it in your examination booklet.

Question 1

- 1.1 Sport Sociology can be defined as:
 - a) The Science of the Social World
 - b) Human Division
 - c) Organizational Structures
 - d) The Science of the Mind and behaviour
 - e) All of the above
- 1.2 Social Structures consist of
 - a) People
 - b) Work
 - c) Relationships
 - d) All of the above
 - e) None of the above
- 1.3 Culture influences
 - a) Relationships
 - b) Interaction
 - c) understanding
 - d) None of the above
 - e) A, B & C
- 1.4 Which of the following Football Styles is Brazilian
 - a). Tango
 - b). Salsa
 - c). Catenaccio.
 - d). Ginga
 - e). Samba
- 1.5 What is the name of the coach who adapted the Catenacio Football Style back in the 1940s?
 - a) Kevin Rappan
 - b) Karl Rappan
 - c) Diego Maradona
 - d) Zinedine Zidane
 - e) Pele
- 1.6 The DESTEP model describes
 - a) Demographic, Economic, Socio-Cultural, Technological Forces, Ecological & Political Forces
 - b) Demonstration, Economic, Socio-Cultural, Technological Forces, Ecological & Political Forces
 - Demographic, Econation, Socio-Cultural, Technological Forces, Ecological & Political Forces

- d) Demographic, Economic, Socio-Cultural, Technological Forces, Eco-centrical & Political Forces
- e) None of the above

Section B, True and False Questions (6 \times 2 = 12)

True or False questions: Mark with an X to indicate your answer on the answer sheet provided on page (4), write your names, student number, detach the answer sheet and insert it in your examination booklet.

Question 2

- 2.1 Sociology this is the study of the social worlds that people create, maintain, and change through their relationship with each other.
- 2.2 Health speak to a person's mental or physical traits
- 2.3 Formal norms is all about the written rules
- 2.4 People are important because, on the whole, their needs are the reason for business to exist
- 2.5 Soccer is media BUT media isn't soccer
- 2.6 Socialization through sports is only valuable for persons with a disability as they often remain in the home environment, protected and guarded by their families.

Section C Questions 3 - 7

Question 3

What do you understand by the term sociology, what is meant by social worlds and what is the goal of sociology? (15 marks)

Question 4

Sport can play a key role in the lives and communities of persons with disabilities, the same as their peers without a disability. Discuss the additional benefits of sport (15 marks)

Question 5

Under Dominant Theories explain the following: Cultural, Structural and interactionist theories and give two examples for each (21 marks)

Question 6

Discuss Arousal, Stress and Anxiety and how each affect performance in sport

(24 marks)

Question 7

What is the Olympic Motto?

(1 mark)

Section A, Question 1 Multiple Choice Questions

#	Α	В	С	D	E
1.					
2.					
3.					
4.					
5.					
6.					

(6 x 2 = 12)

Section B, Question 2 True or False Questions

True	False
1.	
2.	
3.	
4.	
5.	
6.	

(6 x 2 = 12)