UNIVERSITY OF ESWATINI FACULTY OF HUMANITIES

DEPARTMENT OF JOURNALISM AND MASS COMMUNICATION 2019/2020 EXAMINATION QUESTION PAPER: SUPPLEMENTARY PAPER

Title of Paper: Introduction to Mass Communication Research

Course Code: JMC 347

Time Allowed: Three (3) hours

Instructions

- 1. Answer all questions in Section A.
- 2. Answer any one (1) question in Section B.
- 3. You are advised, in your own interest, to write legibly and follow carefully the instructions you are given.

Section A: Answer all questions

Qı

Question One	
(a) With the aid of relevant examples, sufficiently define and explain the following (your answer should be at least half-page for each term):	ng terms
(i) Paradigm	[2]
(ii) Ontology	[2]
(iii) Epistemology	[2]
(iv) Axiology	[2]
(b) Using relevant examples, discuss the ontological, epistemological, methodological assumptions of the following paradigms (Write minimum of two	gical and pages for
each paradigm):	[6]
(i) Positivism	[6]
(ii) Critical Theory	r.1
Question Two	1 41
Using the purpose statement scripts discussed in class, write a purpose statement base topic of your choosing on the following:	
(i) Qualitative study	[10]
(ii) Mixed methods study	[10]
Section B: Answer One Question	
Question Three	
(a) What is a hypothesis?	[3]
(b) What are the characteristics of a good hypothesis	[5]
(c) Observing a relationship between two variables is not convincing evidence of relationship between variables. Why not, if you have observed it? Use an exillustrate	cample to [7]
(d) "Children who consume violent television content are more likely to be bullies	at school

than children not exposed to violent programming on television". Using the hypothesis

Is the relationship between the variables causal or correlational? Why?

[1]

[1]

[3]

above, answer the following questions:

(i)

(ii)

(iii)

Identify the independent variable

Identify the dependent variable(s)

Question Four

- (a) Formulate five research questions related to your field of interest in journalism and media studies that can be investigated by means of survey research. [5]
- (b) Discuss the difference between qualitative, mixed methods and quantitative research approaches including data collection and analysis tools for the three approaches. [9]
- (c) Define and compare any two (2) different types of data analysis methods used in qualitative research.

 [6]

Question Five

(a) Define and explain simple random sample, systematic sample, and stratified sample. [6]
(b) Why choose stratified sampling? Mention two main reasons. [2]
(c) What is the difference between a "random" (probability) sample and a non-random sample? [4]
(d) Why is a probability sample preferred in quantitative research over a non-probability sample? Summarize the shortcomings and strengths of non-probability samples. [4]