



*Handwritten signature in red ink.*

*(Knowledge for Development)*

# **KIBABII UNIVERSITY**

## **UNIVERSITY EXAMINATIONS**

**2019/2020 ACADEMIC YEAR**

**FIRST YEAR SECOND SEMESTER**

### **SPECIAL/SUPPLEMENTARY EXAMINATION**

**FOR THE DEGREE OF**

**BACHELOR OF JOURNALISM AND MASS COMMUNICATION**

**COURSE CODE: JMC 122**

**COURSE TITLE: INTRODUCTION TO JOURNALISM**

**DATE: 15<sup>TH</sup> FEBRUARY, 2021**

**TIME: 8.00 - 10.00AM**

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#### **INSTRUCTION TO CANDIDATES**

Answer Question **ONE** and any other **TWO** Questions

**TIME: 2 Hours**

*This Paper Consists of 2 Printed Pages. Please Turn Over. ►*

**KIBU** observes **ZERO** tolerance to examination cheating

### QUESTION ONE - COMPULSORY (30 MARKS)

Newsrooms the world over prefer human interest stories.

- (a) Provide four reasons why this is necessary. (12 marks)
- (b) Give five definitions of 'human interest' story. (10 marks)
- (c) What are the two things which 'human interest' story does not do? (8 marks)

### QUESTION TWO (20 MARKS)

The so-called 'Inverted Pyramid' is a must in any news writing story as opposed to literary writing. Explain

### QUESTION THREE (20 MARKS)

As a rule, a lead in a news story contains certain essentials. List four.

### QUESTION FOUR (20 MARKS)

Compose headlines for the following two news items:

- (a) "The Senate Majority Leader Mr. Moses Wetangula yesterday told the Press in Bungoma Town that a plot has been hatched to cause chaos at his political rally at Kanduyi Stadium".
- (b) "President Uhuru Kenyatta yesterday turned heat on Mumias MP, Mr Rashid Echesa, by terminating him as Cabinet Secretary for Sports accusing him of not taking seriously his job and instead sinking himself in divisive politics that threaten to tear apart the ruling Jubilee Party".

### QUESTION FIVE (20 MARKS)

You are on news desk and you receive a Press Release in a form of *jargon* from Kibabii Vice Chancellor Prof Isaac Ipara which states, "The aerodynamic heating of blunt, axisymmetric, re-entry bodies with laminar boundary layer at zero and at large angles of yaw in supersonic and hypersonic air streams". Re-write to enable an ordinary reader to understand it.