

# TECHNICAL UNIVERSITY OF MOMBASA Faculty of Business & Social Studies

DEPARTMENT OF MEDIA & GRAPHIC DESIGN

CERTIFICATE IN MASS COMMUNICATION (CMAC II)

**BMC 1111: PUBLICATION** 

SPECIAL/SUPPLEMENTARY EXAMINATIONS

**SERIES:** FEBRUARY 2015

**TIME:** 2 HOURS

#### **INSTRUCTIONS:**

- This paper consists of **TWO** Sections **A** & **B**.
- Section **A** is **Compulsory**.
- Answer any other **TWO** questions in Section **B**.

This paper consists of Three printed pages.

## **SECTION A (Compulsory)**

### **QUESTION 1**

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a)	Define	the	tot	lowing:
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1)	Newspaper	(2 marks)
ii)	Magazine	(2 marks)
iii)	Content	(2 marks)
iv)	Design	(2marks)

- b) Explain a 4-colour printing process. (6 marks)
- c) Name **FOUR** types of printing processes. (4 marks)
- d) Explain the **TWO** main source of revenue in a publication. (4 marks)
- e) Distinguish between a Tabloid and broadsheet. (4 marks)
- f) Highlight any **TWO** functions of a newsletter. (4 marks)

# **SECTION B** (Answer any **TWO** questions)

#### **QUESTION 2**

- a) Explain **FIVE** factors that could be behind the source of the Daily Nation which remains the most widely read since 1975. (10 marks)
- b) Describe the key stages involved in the production of a publication from the point of idea to the point it reaches the readers. (10 marks)

#### **QUESTION 3**

- a) Outline **FIVE** characteristic of a scholary journal. (5 marks)
- b) Explain the cost factor in publication planning. (6 marks)
- c) Suggest **FIVE** ways in which you could promote your publication in the market. (5 marks)
- d) Name **FOUR** element that the front page of your Newspaper must contain. (4 marks)

### **QUESTION 4**

- a) State **FIVE** possible source of pictures for your publication. (5 marks)
- b) Outline **FIVE** key positions of responsibilities in a magazine and the works of each. (10 marks)
- c) State **FIVE** qualities of a print journalist. (5 marks)

# **QUESTION 5**

Outline the main features of the following processes;

a) Offset lithographic process. (10 marks)

b) Flexographic process. (10 marks)