



THE MOMBASA POLYTECHNIC UNIVERSITY COLLEGE

(A Constituent College of Jkuat)

Faculty of Engineering and Technology

**DEPARTMENT OF COMPUTER SCIENCE & INFORMATION
TECHNOLOGY**

CERTIFICATE IN INFORMATION TECHNOLOGY (CIT 10A)

EIT 1110: DESKTOP PUBLISHING

END OF SEMESTER EXAMINATIONS

SERIES: AUGUST/SEPTEMBER 2011

TIME: 2 HOURS

Instructions to Candidates:

You should have the following for this examination

- *Answer booklet*

Answer question **ONE (COMPULSORY)** in section **A** and any other **TWO** questions from section **B**

This paper consists of **THREE** printed pages

SECTION A (30 marks)

Question 1 (Compulsory)

- a) Design the MPUC Logo as shown below. Save it as Poly logo in your flash disk
(15 marks)

- b) Use the Logo designed in Q1a above to create the MPUC letter head as created below
(15 marks)

SECTION A (40 marks)

Question 2 (20 marks)

- a) Explain the following terms as used in CorelDRAW. (6 marks)
Object
Drawing
Flyouts
- b) Differentiate between Artistic text and Paragraph text (4 marks)
- c) List the major parts of the CorelDRAW screen (4 marks)

- d) Explain why the following tools are important when designing.
Click tool, shape tool, zoom tool (6 marks)

Question 3 (20 marks)

- a) You can display a drawing in any of the following modes: Simple wire frame, wire frame, Draft, Normal and Enhanced. For each of the above modes, state the display type (6 marks)
- b) State any **FOUR** methods of drawing lines (4 marks)
- c) Outline the steps of drawing the following figures: (10 marks)
- A rectangle
 - A square
 - An ellipse
 - A circle

Question 4 (20 marks)

- a) Outline the procedure for performing the following (6 marks)
- Fitting text to path
 - Converting text to Curves
- b) Outline the steps for performing the tasks below (9 marks)

- c) State the various ways you can fill objects (5 marks)

Question 5 (20 marks)

- a) Draw sketches to illustrate the functions of the processes given (8 marks)
- Skew a rectangle
 - Weld
 - Intersect
 - Trim
- b) State the Order commands and outline their function (6 marks)
- c) State the function of the commands listed below (6 marks)
- Group
 - Align

Contour