



THE MOMBASA POLYTECHNIC UNIVERSITY COLLEGE

(A Constituent College of JKUAT)

Faculty of Engineering & Technology

DEPARTMENT COMPUTER SCIENCE & INFORMATION TECHNOLOGY

CERTIFICATE IN INFORMATION TECHNOLOGY – CIT 2K 11M

EIT 1127: DESKTOP PUBLISHING

END OF SEMESTER EXAMINATIONS

SERIES: DECEMBER 2011

TIME: 2 HOURS

Instructions to Candidates:

You should have the following for this examination

- *Answer Booklet*

This paper consist of **FIVE** questions in **TWO** sections **A & B**

Answer question **ONE (COMPULSORY)** and any other **TWO** questions

Maximum marks for each part of a question are as shown

This paper consists of **THREE** printed pages

SECTION A (COMPULSORY)

Question 1 (30 marks)

Question One:

- a. Design the Logo as shown below. Save it as InstituteLogo in your flush disk.(15 marks)



- b. Use the Logo designed in Q1a above to create the Advert as created below. (15marks)



INSTITUTE OF INTERNATIONAL AUDITORS (IIA)-KENYA

THE 9TH IIA KENYA ANNUAL CONFERENCE & GALA DINNER
24TH -25TH NOVEMBER 2011

SAFARI PARK HOTEL, NAIROBI

SECTION B (ANSWER ANY TWO QUESTIONS)

Question Two

- a) Define the following terms as used in CorelDraw (6 marks)
- (i) Object
 - (ii) Thumb Nail
 - (iii) Flyout (4 marks)
- b) Outline the features of Artistic text and Paragraph text (4 marks)

- c) Explain the tool box, The Printable page and the Drawing area (5 marks)

Question Three

- a) Explain the function of the following tools
(i) Zoom tool
(ii) Bezier tool
(iii) Dimension tool (6 marks)
- b) Outline the importance of the following commands in CorelDraw.
(i) Group Command
(ii) Align Command (4 marks)
- c) Outline the steps for performing the following tasks.
(i) Rounding the corners of a rectangle
(ii) Creating wedge
(iii) Creating a sector (5 marks)

Question Four

- a) Outline the steps of page setup in CorelDraw (3 marks)
b) Differentiate between drawing lines using freehand and Bezier tools (4 marks)
c) Outline the steps for converting a line to curve (2 marks)
d) Outline the steps for Perspective text (5 marks)

Question Five

- a) Outline **TWO** ways of fitting text to path. (4 marks)
b) State **THREE** ways of outlining objects (3 marks)
c) State **THREE** ways you can edit a curve (3 marks)
d) Draw suitable diagrams to differentiate the following shape commands (4 marks)
TRIM, INTERSECT