

THE TECHNICAL UNIVERISTY OF MOMBASA

Faculty of Engineering & Technology

DEPARTMENT OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

DIPLOMA IN INFORMATION COMMUNICATION TECHNOLOGY (DICT 12S-EV)

EIT 2112: COMPUTER APPLICATIONS II

END OF SEMESTER EXAMINATION
SERIES: APRIL 2013
TIME: 2 HOURS

- Answer Booklet

This paper consists of **FIVE** questions. Attempt question \mathbf{ONE} and any other \mathbf{TWO} questions Maximum marks for each part of a question are as shown

This paper consists of **TWO** printed pages

Question One (Compulsory)

a)	(i)	the following terms: Multimedia Hypermedia		
	(iii)	DTP	(6 marks)	
b)	Describe the feature used to enable continuity of text between two text boxes in Ms Pub			
,	List SIX forms of media used in DTP. (i) Define Accounting		(2 marks) (6 marks) (2 marks)	
	(ii) List SIX objectives of Accounting.		(6 marks)	
e)	Descri (i) (ii) (iii)	be the following graphics terms in: Bitmap Flyout Printable page	(6 marks)	
Ð	` ,	n one key importance of Accounting to management.	(2 marks)	
	Question Two			
-		be FOUR importance of DTP?	(8 marks)	
b)	List Fl	VE major categories of graphics design.	(5 marks)	
c)	Define	animation	(2 marks)	
Question Three				
a)	Disting	guish between hypertext and hypermedia.	(3 marks)	
b)	Descri	be the desirable features of a multimedia system.	(12 marks)	
Question Four				
a)	Descri	be FOUR importance of an Accounting System.	(8 marks)	
b)	Disting	guish between Vector and Bitmap graphics.	(3 marks)	
c)	Give T	WO advantages of vector based applications.	(4 marks)	
Question Five				
a)	Define	an authoring system and explain why it is essential.	(6 marks)	
b)	Identif	y SIX multimedia software tools.	(6 marks)	
c)	Give T	THREE Bitmap file formats.	(3 marks)	