



TECHNICAL UNIVERSITY OF MOMBASA
**Faculty of Engineering &
Technology**

DEPARTMENT OF BUILDING & CIVIL ENGINEERING
DIPLOMA IN ARCHITECTURE (DA 13S)

EAR 2102: HISTORY THEORY OF ARCHITECTURE

END OF SEMESTER EXAMINATION
SERIES: DECEMBER 2013
TIME ALLOWED: 2 HOURS

Instructions to Candidates:

You should have the following for this examination

- *Answer Booklet*

This paper consists of **FIVE** questions. Answer any **THREE** questions

Maximum marks for each part of a question are as shown
This paper consists of **TWO** printed pages

Question One

- a) Explain historical time scale
- b) Briefly explain evolution of house form **(20 marks)**

Question Two

- a) Explain technological responses in civilization
- b) State TEN characteristics of urban environment **(20 marks)**

Question Three

- a) State SEVEN aspects of Egyptian civilization
- b) Sketch TWO examples of Egyptian architecture **(20 marks)**

Question Four

- a) State FIVE aspects or roman civilization
- b) Sketch 6 roman buildings **(20 marks)**

Question Five

- a) Explain the FOUR characteristics of Greek architecture
- b) Sketch THREE examples of Greek style **(20 marks)**