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
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 THEE examples of Greek style (20 marks)