



The Co-operative University College of Kenya
(A Constituent College of Jomo Kenyatta University of Agriculture & Technology)

END OF SEMESTER EXAMINATION APRIL-2015

**EXAMINATION FOR THE DEGREE OF BACHELOR OF DISASTER RISK
MANAGEMENT & SUSTAINABLE DEVELOPMENT**

UNIT CODE: CODM 2202

UNIT TITLE: THEORY OF DEVELOPMENT

DATE: APRIL, 2015

TIME: 9.00 A.M. – 11. 00 A.M.

INSTRUCTIONS:

- Answer question **ONE (compulsory)** and any other **TWO** questions

QUESTION ONE

- (a) Briefly describe the following concepts as used in Theory of development
- Theory (2 marks)
 - Economic development (2 marks)
 - Economic growth (2 marks)
- (b) Explain the components of Cobb – Douglas production function and illustrate how they relate to economic development. (10 marks)
- (c) A country is classified as a least developed country if it meets three criteria according to United Nations. Identify and briefly explain the criteria. (9 marks)
- (d) Evaluate the following development strategies
- Aids and trade
 - Interventionist as development (5 marks)

QUESTION TWO

- (a) Discuss poverty cycle as a threat to realizing development in less developed countries and measures that can be put in place to avert the threat. (12 marks)
- (b) What is economic liberalism? How does it differ from social liberalism? (8 marks)

QUESTION THREE

- (a) Discuss Surplus Labour Model of Economic Development. (10 marks)
- (b) Describe the types of aid as strategy for development in less developed countries. (10 marks)

QUESTION FOUR

- (a) Discuss Harris Todaro Theory of development and its main limitation. (10 marks)
- (b) With reference to different levels of economic development of a country and with relevant examples, discuss the concept of sustainable development. (10 marks)

QUESTION FIVE

- (a) Using relevant illustrations, discuss any **FOUR** social and cultural factors acting as barriers to a growth and development. (12 marks)
- (b) Can growth occur without development? What is the difference between material and non-material progress? (8 marks)

