

SUPPLEMENTARY/SPECIAL UNIVERSITY EXAMINATIONS 2018/2019 ACADEMIC YEAR THIRD YEAR FIRST SEMESTER

SCHOOL OF BUSINESS AND ECONOMICS BACHELOR OF SCIENCE AGRICULTURAL ECONOMICS

COURSE CODE: ECO 318

COURSE TITLE: POPULATION AND

DEVELOPMENT

DATE: 29TH APRIL 2019 TIME: 2.30

INSTRUCTIONS TO CANDIDATES

Answer Question **ONE** and any other **THREE** questions

QUESTION ONE

a) i). Explain the factors that cause the international migration of high level of educated manpower from less developing countries to developed countries.

> (10 Marks)

ii). Explain using examples and illustrations the concept of internal brain drain.

(8 Marks)

b). Explain the relationship between a Lorenz curve and Gini coefficient.

(7 Marks)

QUESTION TWO

a). Discuss conditions necessary for economic growth to translate into improvements in the quality of life.

(7 Marks)

b). Explain why many economists blame minimum wage law for much of employment problems of youth.

(8 Marks)

QUESTION THREE

a). Discuss three distinct conceptualizations of the likely response to population according to Bilsborrow. (1987).

(6 Marks)

- b)i).Discuss the concept of the optimal amount of inequality . (4 Marks)
- ii).What are some of the practical problems in determining how inequality is really optimal?(5 Marks)

QUESTION FOUR

a)i).Governments can influence the character, quality and content of their educational systems by manipulating important economic and non-economic factors or variables both outside of and within education systems. Discuss these external and internal factors.

(9 Marks)

ii). Explain government policies that make education more relevant to the real meaning of development.

(6 Marks)

QUSETION FIVE

- a). Explain how the so-called house called or micro-economists of fertility relates to the theory of consumer choice.(5Marks)
- b). Explain the following concepts as used in Economic demography.

i.	Malthusian population trap.	
	(3Marks)	
ii.	Opportunity costs of a woman's time	(3
	Marks)	
iii.	Macro population – development.	(2
	Marks)	
iv.	Overlapping generation models	
	(2 Marks)	