

NATIONAL OPEN UNIVERSITY OF NIGERIA 91, CADASTRAL ZONE, UNIVERSITY VILLAGE, JABI, ABUJA FACULTY OF MANAGEMENT SCIENCES JUNE/JULY 2017 EXAMINATION

COURSE CODE: MGS403 CREDIT UNIT: 3

COURSE TITLE: Community Development

TIME ALLOWED: 2^{1/2} HOURS

Instructions: 1. Attempt question number one (1) and any other (3) questions.

- 2. Question number 1 is compulsory and it is 25 marks while the other questions are 15 marks each.
- 3. Present all your points in coherent and orderly manner.

Q1.

- a. Outline the two major tenets of the classical and Neo-classical model and state two limitations of the model? **(6marks)**
- b. What is Community development, list and discuss the 3 goals of Community development? (6marks)
- c. Leadership is an influence process. Outline 3 areas of influence of leadership and state four roles of traditional leaders? (6marks)
- d. Outline 6 steps of the development process and discuss any two of them?(7marks)

Q2.

- a. Differentiate between economic development and growth? (7marks)
- b. List 5 indices of development and discuss 2 of them? (8marks)

Q3.

- a. List 4 forces that stimulate economic growth under the internal combustion growth model and list 2 limitations of the model? (7marks)
- b. Under the Dual economy model, outline 5 characteristics of the rural economy and list 3 limitations of the dual economy model? (8marks)

Q4.

- a. Differentiate between Invention and Discovery and list 5 drivers of cultural diffusion? (7marks)
- b. Highlight 4 challenges of rural community development efforts in Nigeria and suggest how they can be overcome? (8marks)

Q5.

- a. What are social infrastructure, identify 4 social infrastructure needed in rural areas? (8marks)
- b. What is social change; identify areas that social change will affect in a community? (7marks)

Q6.

- a. Explain why a need is considered as a gap? And list five end product community development efforts? (8marks)
- b. Outline three principles promoted through self-reliance and list 4 factors that can make communities develop self-reliant principles? (7marks)