



PAN AFRICA CHRISTIAN UNIVERSITY
SCHOOL OF HUMANITIES AND SOCIAL SCIENCES
END OF SEMESTER EXAMINATION FOR THE DEGREE OF
BACHELOR OF ARTS IN COMMUNITY DEVELOPMENT
SEPTEMBER-DECEMBER 2018 SEMESTER

CAMPUS: ROYSAMBU

DEPARTMENT: COMMUNITY DEVELOPMENT

COURSE CODE: CDC213

COURSE TITLE: ENVIRONMENTAL STEWARDSHIP

EXAM DATE: FRIDAY 7TH DECEMBER 2018

DURATION: 3 HOURS

TIME: 9:00AM-12.00PM

INSTRUCTIONS

- Read the instructions and questions carefully before you write the answers.
- Write your **STUDENT NUMBER** in the Answer Booklet given
- This paper consists of **Five (5) questions**.
- Answer Question 1 and any other **two** questions
- Question 1 carries 30 marks
- Question 2-5 carry 15 marks each
- *Write clearly and legibly.*
- *ALL PAC University's examination rules and regulations apply*

Q1. COMPULSORY

a) Define green technology (2 marks)

b) Outline four importance of green technology (4 marks)

c) Differentiate between environment impact assessment and Social impact assessment (3marks)

d) Explain three types of ecological stewardship (6 marks)

d) Using relevant examples explore the various components of conducting an environmental impact assessment (15 marks)

Q2. a) Discuss five effects of environment degradation. (10 marks)

b) Define environment management (2 marks)

c) Outline the main objectives of environmental management (3 marks)

Q3. a) As a youth delegate representing Kenya in the G7 summit. Prepare a speech on five environmental issues affecting our country and what measures can be in place to mitigate the issues. (15 marks)

Q4. a) Distinguish between preservative approach and conservative approach in environmental management (5marks)

b) Using relevant examples discuss five types of conservative approach that are being used in Kenya. (10 marks)

Q5. a) Define environment stewardship (2 marks)

b) Identify 3 green innovations that are currently in use in Kenya. (3 marks)

c) Discuss the 3 components of Occupational health and safety as an environment stewardship principle. (10 marks)