



# **MAASAI MARA UNIVERSITY**

**REGULAR UNIVERSITY EXAMINATIONS  
2018/2019 ACADEMIC YEAR  
FIRST YEAR FIRST SEMESTER**

**SCHOOL OF TOURISM AND NATURAL  
RESOURCE MANAGEMENT  
CERTIFICATE IN TOURISM AND WILDLIFE  
MANAGEMENT**

**COURSE CODE: CTW 010**

**COURSE TITLE: HUMAN DIMENSIONS IN  
WILDLIFE MANAGEMENT**

**DATE: 24. 4. 2019**

**TIME: 2.30PM - 4.30PM**

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**INSTRUCTIONS TO CANDIDATES:**

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

*This paper consists of 2 printed pages. Please turn over.*

## **SECTION A: ANSWER ALL QUESTIONS (25MKS)**

### **Question 1**

What are ecosystem services and how do they influence conservation and management of wildlife? **(4Mks)**

### **Question 2**

Describe any five (5) land tenure rights and obligations **(5Mks)**

### **Question 3**

Community conservation is proving to be a sustainable and eco-friendly alternative in wildlife management. Briefly describe 5 (five) reasons as to why this is possible **(5Mks)**

### **Question 4**

Social action can help in addressing wildlife conservation challenges. As a wildlife manager or enthusiast, when would it be advisable to engage in social action? **(5Mks)**

### **Question 5**

Briefly describe the following terms **(6Mks)**

- i. Population Transfer
- ii. Impelled migration
- iii. Step Migration
- iv. Chain Migration

## **SECTION B: ANSWER ANY THREE QUESTIONS (45MKS)**

### **Question 6**

Describe the three level of access to resources and their impacts on wildlife conservation **(15Mks)**

### **Question 7**

Public institutions have a role in ensuring wise use of natural resources. Describe the management pros and cons faced by these institutions **(15Mks)**

### **Question 8**

Land is a scarce resource, vital in the conservation and management of wildlife. As a wildlife manager, briefly describe the interventions you would institute to ensure that wildlife conservation competes with other forms of land use **(15Mks)**

### **Question 9**

Identify and briefly describe land tenure systems in Kenya **(15Mks)**

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