

MAASAI MARA UNIVERSITY

REGULAR UNIVERSITY EXAMINATIONS 2018/2019 ACADEMIC YEAR FOURTH YEAR SECOND SEMESTER

SCHOOL OF ARTS & SOCIAL SCIENCES BACHELOR OF ARTS IN CRIMINOLOGY AND PENOLOGY

COURSE CODE: SAS 402 COURSE TITLE: DISASTER AND CONFLICT MANAGEMENT

DATE: 25TH APRIL, 2019

TIME: 1100 - 1300HRS

INSTRUCTIONS TO CANDIDATES

Answer Questions **ONE** and any other **TWO**.

QUESTION ONE

a) Explain the following terms as used in disaster and conflict management.

I. Disaster vulnerability	(1mk)
II. Hazard	(1mk)
III. Disaster mitigation	(1mk)
IV. Conflict resolution	(1mk)
V. Structural conflict	(1mk)

b`	b) Using examples outline two major clas	ses of disasters (4mks)
U,	b) osing examples outline two major elas		minsj

c) Describe the term vulnerability to disasters and elucidate factors responsible in perpetuating vulnerability to disasters (5mks)

d) Identify any two models as applied in disaster management (6mks)

e) Describe how disasters have influenced economic development in Africa today (10mks)

QUESTION TWO

a) Highlight five weaknesses of the current Disaster Manager	nent System in
Kenya	(10mks)
b) Outline the role of government in disaster management	(10mks)

QUESTION THREE

a) Give a brief outline of the structural theory's understanding of the resource conflict in a society and contextualize its relevance in the understanding of insecurity in various regions of Kenya (10 mks)
b) Conflict analysis is the key to proper understanding of a conflict context and action" Discuss the key elements in a conflict analysis and show the relevance of understanding these elements in dealing with insecurity in various parts of Kenya (10 mks)

QUESTION FOUR

a) Discuss ways through which conflicts between agricultural and pastoralist communities in Kenya can be managed (6mks)
b) Differentiate between conflict resolution and conflict management (4mks)
c) Analyse five effects of armed conflicts in Africa (10mks)

QUESTION FIVE

a) Explain five typical disaster response activities that can be undertaken in an event of a major earthquake (10mks)

b) Explain five ways through which man-made disasters can be prevented