

MASENO UNIVERSITY **UNIVERSITY EXAMINATIONS 2013/2014**

FIRST YEAR SECOND SEMESTER EXAMINATIONS FOR THE DEGREE OF BACHELOR OF ARTS PSYCHOLOGY WITH INFORMATION TECHNOLOGY

(MAIN CAMPUS)

APY 106: THEORIES OF LEARNING

Date: 16th July 2014

Time: 11.00 - 1.00 pm

INSTRUCTIONS:

· Answer questions ONE and any other TWO



SCHOOL OF ARTS AND SOCIAL SCIENCES

DEPARTMENT OF PSYCHOLOGY

UNIVERSITY EXAMINATIONS 2013/2014

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APY 106: THEORIES OF LEARNING

INSTRUCTION:

Answer questions one and any other two questions. 1. a). Briefly define the following terms as they relate to learning: Learning (2mks) Zero transfer ii. (2mks) Classical conditioning iii. (2mks) Operant conditioning iv. (2mks) Stimulus Generalization. (2mks) b) i.). Explain three principles of learning (6mks) ii) Is classical conditioning still relevant today in the learning process? Justify your answer with relevant examples (10mks)

(4mks)

C) Discuss four ways of achieving maximum positive transfer

- X. C. S. T.	.Using a well labeled diagram describe the processes involve nks)	d in learning.
	Briefly describe the law of learning according to Thorndike's ning theory	connectionism (10mks)
	briefly describe operant conditioning theory and its application of the B.F. skinner.	on to life situation: (10mks)
b).	Compare classical conditioning and operant conditioning the	eories (10mks)
	Differentiate between positive transfer of learning and negati ning.	ve transfer of (4mks)
	i). Using the social learning theory by Albert Bandura, highlig ponents of the theory and its application to learning	ght the main (8mks)
ii).	Discuss the main ideas behind Miller's information processin	g theory (8mks)
5. D	iscuss the following theories of learning giving their applicati	ons.
a),	Roger's experiential learning theory	(10mks)
b).	Kohler's insight theory.	(10mks)
6 .a)	. Briefly describe the following three concepts as used in Lew	in's Field Theory:
	i) Life space	1 1 2 2 1
	ii) Vectors and Valence	
ii.	iii) Topology	(10mks)
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b). I (10n	Discuss the application of Lewin's Field Theory to people's lifnks)	e situations.