

(AUTONOMOUS)

(First Semester)

Branch - **APPLIED PSYCHOLOGY**

ADVANCED GENERAL PSYCHOLOGY

Time: Three Hours

Maximum: 75 Marks

SECTION-A (10 Marks)

Answer ALL questions

ALL questions carry **EQUAL** marks

$$(10 \times 1 = 10)$$

Module No.	Question No.	Question	K Level	CO
1	1	The parts of a neuron that conduct action potentials toward the cell body are called a) Axons b) Glial cells c) Myelin sheath d) Dendrites	K1	CO1
	2	Substances secreted by endocrines glands that regulate bodily functions are called a) Chemicals b) Impulses c) Hormones d) Signals	K2	CO1
2	3	____ waves are to wakefulness as ____ waves are to deep sleep. a) Alpha, Beta b) Beta, Delta c) Alpha, Delta d) Beta, Theta	K1	CO1
	4	Instances in which perception yields false interpretations of physical reality is called _____. a) Illusion b) Hallucination c) Delusion d) Fantasy	K2	CO1
3	5	Reinforcement learning is a ____ a) Insight based learning b) Prediction-based learning technique c) Feedback-based learning technique d) History results-based learning technique	K1	CO1
	6	The knowledge that we are not conscious of recalling, but that influences our behaviour or thoughts without our awareness is a) Episodic memory b) Implicit memory c) Schemas d) Explicit memory	K2	CO1
4	7	GAS stands for a) General anxiety syndrome b) General adaptation syndrome c) General aptitude score d) Gradual attention deficit syndrome	K1	CO1
	8	A coping strategy adopted by a pessimist who give up on reaching the goal that is being blocked by the stressor is a) Problem-focused coping b) Suppressing competing c) Denial/distancing d) Disengaging from the goal	K2	CO1
5	9	According to Vygotsky, the characteristics of inner speech are a) Dynamic, b) Shifting, unstable thing, c) Fluttering between word and thought, d) All of the above	K1	CO1
	10	_____ believed in the general intelligence factor. a) Sternberg b) Spearman c) Gardner d) Thurstone	K2	CO1

Cont...

SECTION - B (35 Marks)Answer **ALL** questions**ALL** questions carry **EQUAL** Marks

(5 × 7 = 35)

Module No.	Question No.	Question	K Level	CO
1	11.a.	Draw and explain the basic structures of brain.	K2	CO2
		(OR)		
	11.b.	Explain the conduction of nerve impulse within and between neurons.		
2	12.a.	Outline the natural and altered state of consciousness.	K2	CO2
		(OR)		
	12.b.	State the organizing principles of perception with examples.		
3	13.a.	Examine the causes of forgetting.	K4	CO4
		(OR)		
	13.b.	Analyze Thorndike's law of learning.		
4	14.a.	Explain the psychological motives.	K5	CO2
		(OR)		
	14.b.	Explain the effects of stress.		
5	15.a.	Outline the characteristics of creative people.	K2	CO2
		(OR)		
	15.b.	Explain the problem solving techniques.		

SECTION - C (30 Marks)Answer **ANY THREE** questions**ALL** questions carry **EQUAL** Marks

(3 × 10 = 30)

Module No.	Question No.	Question	K Level	CO
1	16	Assess the role of heredity and environment in human behaviour.	K4	CO4
2	17	Analyze the theories of attention.	K4	CO4
3	18	Suggest ways to improve memory.	K4	CO4
4	19	Explain the ways to manage stress.	K5	CO5
5	20	Evaluate Piaget's theory.	K4	CO5

Z-Z-Z

END