


National University of Computer and Emerging Sciences, Lahore Campus

	Course Name:	Psychology	Course Code:	SS 2019
	Degree Program:	BSBA	Semester:	Spring 2025
	Duration:	20 Minutes	Total Marks:	15
	Date:	26-02-2025	Weight	3 Absolutes
	Section:	4B	Content	Chapter No.2 Nervous System
	Quiz:	2	Course Instructor	Ms. Aisha Bano

Student : Name: _____ Roll No. _____

Instruction/Notes: Overwritten answer will be marked Zero

Q-2 A) Match Column A with Column B and write the correct alphabet answer in Column C. [Marks:5 CLO-1]

Column A	Column B	Column C
1. Neuron	A) Depression	H
2. Serotonin	B) Alzheimer's disease	A
3. Spinal cord	C) Fight or flight response	G
4. Nucleus	D) Controls voluntary movements	E
5. Endorphins	E) Provides life to the cell	F
6. Somatic Nervous System	F) Plays role in pain relief	D
7. Acetylcholine	G) Connects the brain to the rest of the body	B
8. Autonomic Nervous System	H) The basic unit of the nervous system	I
9. Sympathetic division	I) Performs involuntary functions in the body e.g. heart rate	C
10. Dopamine	J) Schizophrenic disorders	J
	K) Obsessive-Compulsive Disorders	

B) Fill in the blanks [Marks:5 CLO-1]

1. EEG stands for Electroencephalogram
2. Undersupply of neurotransmitter dopamine causes Parkinson's disease.
3. Dysregulation of dopamine increases our addictive behaviors such as screen time.
4. Higher mental processes are specifically regulated by forebrain part of the human brain.
5. Sympathetic division of Autonomic Nervous System works in emergency situations.

Q-2 Draw and label the diagram of Neuron by indicating its basic structures. [Marks:5 CLO-1]

