

Seat
No.

**B.Sc. (Semester - I) (New) (CBCS) Examination Oct/Nov-2019
Psychology (Paper - I)
GENERAL PSYCHOLOGY I**

Day & Date: Tuesday, 19-11-2019
Time: 03:00 PM To 05:00 PM

Max. Marks: 40

Instructions: 1) All questions are compulsory.
2) Figures to the right indicate full marks.

Q.1 Select the correct alternatives from the following and rewrite the sentence. 08

- 1) In the third stage of Sleep ____ waves are found.
 - a) alpha
 - b) beta
 - c) theta
 - d) delta
- 2) Nerves are one of the messengers of the _____.
 - a) Cell body
 - b) Cell
 - c) Brain
 - d) Body
- 3) ____ is a state of heightened susceptibility to suggestions of others.
 - a) Day dreaming
 - b) Hypnosis
 - c) Sleep
 - d) Awareness
- 4) ____ proposed adaptive theory of Sleep.
 - a) Webb
 - b) Freud
 - c) Adler
 - d) Cattell
- 5) ____ Psychology is the study of groups, social roles, rules and social action.
 - a) Cultural
 - b) Community
 - c) Social
 - d) Health
- 6) Axon is tube-like structure that carries the neural messages from other _____.
 - a) Cell
 - b) Body
 - c) Brain
 - d) Neuron
- 7) ____ is very small but powerful part of the Brain.
 - a) thalamus
 - b) cerebrum
 - c) forebrain
 - d) hypothalamus
- 8) The Learning can be defined as permanent changes in ____ as a result of practice.
 - a) Personality
 - b) Behavior
 - c) Experience
 - d) Animal

Q.2 Answer the following questions. (Any Four)**08**

- 1) What is operant conditioning?
- 2) What is consciousness?
- 3) State four principles of classical condition?
- 4) What is latent content of dream?
- 5) Define Sleep.
- 6) State the long of EMG.

- Q.3 Answer the following questions. (Any Two) 08**
- 1) Differentiate positive and Negative Reinforcement.
 - 2) Types of Sleep.
 - 3) Explain the Broca area in short.
- Q.4 Answer the following questions. (Any Two) 08**
- 1) Observation Biases.
 - 2) State four types of Reinforcement Schedule.
 - 3) State Application of operant conditioning to Human Behavior.
- Q.5 Answer the following questions. (Any One) 08**
- 1) Describe areas of specialization in Psychology.
 - 2) Explain the structure of the Neurons with figure.