3 (Sem-2) PSY M 1

2015

PSYCHOLOGY

(Major)

Paper: 2.1

Basic Psychological Processes)

Full Marks: 80

Time: 3 hours

The figures in the margin indicate full marks for the questions

- 1. Answer the following questions: 1×10=10
 - (a) What was the unconditioned stimulus in Pavlov's experiment?
 - (b) Who first demonstrated instrumental conditioning?
 - (c) In which kind of learning the learner repeatedly tries different kinds of behaviour until he/she accidently discovers the correct response?
 - (d) What is stored in long-term memory?
 - (e) What are learnt motives known as?

- (f) Who has given the need hierarchy model?
- (g) What type of test is TAT?
- (h) What is the resultant emotional feeling when a motive is satisfied or a goal is reached?
- (i) Which hormone of the sympathetic system makes the heart beat faster?
- (j) Noxious or unpleasant stimuli which are terminated when appropriate responses are made are called what?
- 2. Answer the following questions: $2\times5=10$
 - (a) What is escape learning?
 - (b) What is a 'type'?
 - (c) What are negative goals?
 - (d) What are intrinsic motives?
 - (e) What is forgetting?
- 3. Answer any four of the following: $5\times4=20$
 - (a) Describe the emergency response which occurs within the body when fear or anger is aroused.
 - (b) Describe an experiment on insight learning.
 - (c) Describe how the projective techniques are used for personality assessment.

- (d) Write briefly on Maslow's hierarchy of needs.
- (e) Describe how spontaneous recovery occurs in classical conditioning.
- (f) Describe the structure of personality.
- 4. Answer any four of the following: $10\times4=40$
 - (a) Give an account of the different types of learning.
 - (b) Describe the information processing model of memory.
 - (c) Set up an experiment on trial and error learning and give examples from real life of this kind of learning.
 - (d) Explain the different techniques for assessing motives.
 - (e) Give an account of type-A and type-B persons.
 - (f) Explain the physiology of emotion.

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2015

PSYCHOLOGY

(Major)

Paper: 2.2

(Psychopathology)

Full Marks: 80

Time: 3 hours

The figures in the margin indicate full marks for the questions

- 1. Fill in the blanks/State whether True or False: 1×10=10
 - (a) According to earlier views, psychological disorders stemmed from —— causes.
 - (b) Alcohol withdrawal is characterized by ——.
 - (c) A person who commits suicide is known to be suffering from avoidance———conflict.
 - (d) iCD-10 was prepared by ——.

- (f) The early hospitals for mental disorders was called asylums.
- (g) All mental disorders are not curable.
- (h) Insomnia is an eating disorder.
- (i) Autism is a psychological disorder arising in childhood.
- (1) HIV/AIDS is a kind of mental disorder.

2. Answer in 2 or 3 lines:

 $2 \times 5 = 10$

- (a) What do you mean by psychopathology?
- (b) Give any two causes of psychosomatic disorders.
- (c) Write down any two symptoms of obsessive compulsive disorders.
- (d) Write any two symptoms of schizophrenia.
- (e) Name any two psychotherapies.
- 3. Write short notes on any four of the following: $5\times4=20$
 - (a) Hysteria
 - (b) Anxiety disorders
 - (c) Suicides
 - (d) Token economy
 - (e) Hallucination
 - (f) Depression

- 4. Answer any four of the following:
- $10 \times 4 = 40$
- (a) How do you classify mental retardation? Write a note on rehabilitation facilities of the mentally retarded.
- (b) Name two psychosomatic disorders. Explain the nature and classification of psychosomatic disorders.
- (c) What is psychoneurosis? Mention the general symptoms and causes of obsession.
- (d) What is psychosis? State the general symptoms and causes of paranoia.
- (e) What is meant by therapy? Briefly describe the psychoanalytic approach to the treatment of hysteria.
- (f) Discuss the cognitive behavioural therapy for the treatment of abnormal behaviour.
- (g) Describe the basic principles and techniques of behavioural therapy.
- (h) "Neurotic behaviour is typically within socially acceptable limits." Give your views regarding how to get rid of psychoneurosis.

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