

Z(3rd Sem.)-Psychology-II/SEC-A-1 & SEC-A-2/CBCS

2023

PSYCHOLOGY — HONOURS

Paper : SEC-A-1 and SEC-A-2

The figures in the margin indicate full marks.

*Candidates are required to give their answers in their own words
as far as practicable.*

Paper : SEC-A-1

(Behaviour Modification)

Full Marks : 80

X. Answer **any ten** questions : 2×10

- (a) Define Learning.
- (b) Define Stimulus Control.
- (c) What is ABC Paradigm?
- (d) Distinguish between Overt and Covert behaviour.
- (e) What do you mean by Higher-order conditioning?
- (f) Define Extinction.
- (g) Distinguish between reinforcer and punisher.
- (h) What is successive approximation?
- (i) Mention any two factors that influence the effectiveness of reinforcement.
- (j) Explain prompting.
- (k) Define Response Cost.
- (l) Define the term 'Target Behaviour'.
- (m) What is contingency management?
- (n) Define Functional analysis.
- (o) Write the meaning of fading.

Z. Answer **any four** questions : 5×4

- (a) Describe the goals of Behaviour Modification.
- (b) Explain with examples Behaviour assessment.
- (c) Discuss the applications of contingency management techniques in workplace.
- (d) Mention the necessary components in token economy.
- (e) What are the major principles of operant conditioning?

Please Turn Over

Z(3rd Sm.)-Psychology-II/SEC-A-1 & SEC-A-2/CBCS (2)

✓ Answer *any four* questions :

- ✓ (a) Define Behaviour Modification. What are the need for assessment in Behaviour Modification? 2+8
- ✓ (b) What is Classical Conditioning? Delineate the major principles of Classical Conditioning theory of learning. 2+8
- ✓ (c) Discuss any two behaviour modification techniques with examples. 5+5
- ✓ (d) Define shaping. Describe the steps involved in shaping with suitable examples. 2+8
- (e) Define functional assessment. Describe the various methods used to conduct functional assessment. 2+8
- (f) A child of 10 years throws tantrums whenever his demands are not fulfilled by his parents. Design a management plan based on behaviour modification principle. 10