Rajiv Gandhi University of Health Sciences, Karnataka IV Semester Bachelor of Occupational Therapy Degree Examination – 27-Nov-2024

Time: Three Hours

PSYCHOLOGY – (OS/RS) Q.P. CODE: 3427

Your answers should be specific to the questions asked Draw neat, labeled diagrams wherever necessary

LONG ESSAYS (Answer any Two)

- 1. Define Psychology. Describe the nature of psychology
- 2. Define development psychology. Enumerate infancy stage
- 3. Discuss the major theories of intelligence

SHORT ESSAYS (Answer any Ten)

- 4. Describe the different types of memory
- 5. Write a note on stress disorders
- 6. Write a note on psychosocial theory
- 7. What is classical conditioning? Enumerate the process of extinction
- 8. Discuss the factors affecting personality
- 9. Define sensation and briefly describe the types of sensory processes
- 10. Explain the meaning early childhood
- 11. How is sensory memory processed? Discuss
- 12. Explain the methods used for improving long term memory
- 13. Discuss developmental changes during puberty
- 14. What is cognitive psychology? Discuss the principles in cognition
- 15. Explain the psychoanalytic theory in detail

SHORT ANSWERS (Answer any Ten)

- 16. Explain the scope of psychology
- 17. What are the objectives of organisational development?
- 18. Explain the bio-psychological change during pregnancy
- 19. State the factors affecting the short-term memory
- 20. Describe the process involved in decision making
- 21. Write a brief note on personality assessment used in psychology
- 22. Mention the postulates given by clark hull
- 23. What is intelligence? Explain the Gardener's theory of intelligence
- 24. Outline the important developments of early childhood stage
- 25. Explain the process of leadership quality involved in organization behaviour perspective
- 26. Mention the method of structuralism as a technique in psychology
- 27. Define Biological Psychology and explain the diathesis model of stress

Max. Marks: 100

2 x 10 = 20 Marks

10 x 5 = 50 Marks

10 x 3 = 30 Marks