

Rajiv Gandhi University of Health Sciences, Karnataka
III Semester Bachelor of Occupational Therapy Degree Examination – 19-May-2026

Time: Three Hours

Max. Marks: 100

BASICS OF OCCUPATIONAL THERAPY – II (OS/RS)

Q.P. CODE: 3419

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

LONG ESSAYS (Answer any Two)

2 x 10 = 20 Marks

1. Define and classify splints with appropriate examples
2. Define models of practice. Discuss MOHO in detail
3. Define therapeutic exercises. Discuss exercise classification and application to activity

SHORT ESSAYS (Answer any Ten)

10 x 5 = 50 Marks

4. Discuss any five cerebellar disorders
5. Discuss Crawford's small part dexterity test
6. Define tone. Discuss muscle tone testing with reference to any two scales
7. Discuss extensor mechanism with a diagram
8. Define work. Discuss role of occupational therapy in the context of work
9. Discuss various types of striking tools and their use as a therapeutic tool
10. Discuss indications and contraindications in use of functional cast brace
11. Discuss sensation and effect of sensory loss. Elaborate on testing of light touch sensation.
12. Define Grasp and prehension and discuss its testing
13. Define the following balance, flexibility, mobility, equilibrium, stability
14. Define frame of reference and discuss any one FOR
15. Discuss visual-spatial perception disorders

SHORT ANSWERS (Answer any Ten)

10 x 3 = 30 Marks

16. Write a note on clonus
17. Discuss advantages of functional cast bracing over traditional brace
18. Discuss therapeutic value of chisel
19. Define coordination and discuss coordination training
20. What is attention? Discuss levels of attention
21. Discuss abnormalities of olfactory sensation
22. Write a note on problem solving as a cognitive function
23. Write a note on tremors
24. Discuss types of apraxia
25. Discuss job description and task analysis
26. Differentiate between edema and swelling
27. Discuss the concept of open and close chain exercises with example
