

**VINAYAKA MISSION'S RESEARCH FOUNDATION, SALEM**  
**(Deemed to be University)**  
**BASLP DEGREE EXAMINATION - December 2021**  
**Fourth Semester**  
**MOTOR SPEECH DISORDERS IN CHILDREN**

Three Hours

Maximum: 100 marks

**SECTION - A****I. Expand :****(6x1=6)**

1. "Dys" means \_\_\_\_\_ "Arthria" means \_\_\_\_\_
2. Modal frequency refers to \_\_\_\_\_
3. Lobe primarily responsible for executive functioning is \_\_\_\_\_
4. BA 17
5. BA 39
6. STNR

**II. Answer briefly :****(8x2=16)**

7. List the cranial nerves
8. What are referred as Disorders of Movement?
9. CN II examination
10. CN III examination
11. Characteristics of spastic dysarthria
12. Causes of dysphagia
13. Characteristics of flaccid dysarthria
14. What are the neurological causes of CP?

**III. Answer briefly :****(6x3=18)**

15. Symptoms of dysphagia
16. Characteristics of ataxia
17. Difference between UMN and LMN Dysarthria
18. CN XII examination
19. Differentiate spastic/flaccid CP
20. Note on Spinal Cord

**SECTION – B****IV. Write short notes on any SIX:****(6x5=30)**

21. Behavioural assessment of respiratory system
22. Behavioural assessment of Phonatory system
23. Test tools for Dysarthria
24. Uses of AAC in CAS
25. Assessment of Swallowing
26. Supraglottic swallow – Explain
27. Integral stimulation
28. Detail on CAS

**SECTION – C****V. Answer any TWO of the following :****(2x15=30)**

29. Detail a note AAC appliances in intervention of MSD
30. Detail on Apraxia Assessment options
31. Management options for dysphagia
32. Detail on Dysarthria

