

**VINAYAKA MISSION'S RESEARCH FOUNDATION, SALEM
(Deemed to be University)**

BASLP DEGREE EXAMINATION - November 2019

Fourth Semester

MOTOR SPEECH DISORDERS IN CHILDREN

Three Hours

Maximum: 100 marks

SECTION - A

I. Expand :

(6x1=6)

1. Indian Norm for Jitter% is _____
2. Mention any two syndromes exhibiting intelligibility issues
3. Synonym of brain
4. Wernicke's area is responsible for _____
5. _____ fluid supports brain by providing nutrients and chemicals
6. Swallowing reflex disappears by _____

II. Answer briefly :

(8x2=16)

7. What is referred as disorder of balance?
8. Define Dysarthria
9. CN I examination
10. OME
11. Characteristics of spastic dysarthria
12. Difference between UMN and LMN Dysarthria
13. What are the neurological causes of CP?
14. What is NDT?

III. Answer briefly :

(6x3=18)

15. Development of feeding skills
16. Characteristics of flaccid dysarthria
17. Uses of AAC in CAS
18. CN X examination
19. CN VIII examination
20. Note on Spinal Cord

SECTION – B

IV. Write short notes on any SIX:

(6x5=30)

21. Write a detailed note on cranial nerves essential for speech and language.
22. Test tools for Dysarthria
23. Behavioural assessment of articulatory system
24. Team approach for MSD in children
25. Test tools for CAS
26. Write on airway and swallowing.

27. Integral stimulation
28. Chin down exercise.

SECTION – C

V. Answer any TWO of the following :

(2x15=30)

29. Detail on CAS
30. Detail on Apraxia Assessment options
31. Elaborate on assessment and management options for Dysarthria
32. Detail on phases of swallowing.

(S.No.M22146)

