S.No. M22143 Course.Code: 27317302

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

BASLP DEGREE EXAMINATION - November 2019 Third Semester SPEECH SOUND DISORDERS

	SPEECH SOUND DISORDERS	
Three	Hours	Maximum: 100 marks
	SECTION - A	
I. Ans	wer the following:	(6x1=6)
1.	will be the age of the child to acquire the mastery of literacy skills	in acquisition criteria.
2.	Expand DEAP.	
3.	A fast test tool before assessment to procure the direction of therapy is	
4.	Expand SODA.	_
5.	Training broad is also known as	
6.	An Example for rhyming	
II. Answer briefly :		(8x2=16)
7.	What are the types of Co-articulation?	
8.	What is L-R co-articulation?	
9.	What is forward co-articulation?	
10.	What are the aims of screening?	
11.	What is MSAP?	
12.	What is contextual approach?	
13.	How do you define goal-attack strategies?	
14.	Maintainence and dismissal guidelines.	
III. Answer briefly :		(6x3=18)
15.	Explain Acoustics and Aerodynamics of Consonants.	
16.	Discuss about computerized assessment of Speech sounds.	
17.	Assessment of Oral Peripheral Mechanism Examination.	
18.	Explain Assimilation processes with appropriate examples.	
19.	What is discrimination training? Explain.	
20.	Explain contrast therapy.	
	SECTION – B	
IV. W	rite short notes on any SIX:	(6x5=30)
21.	Explain the development of Speech sound acquisition from Birth to 1 year.	
22.	What is Speech Intelligibility? Factors affecting it to be explained in detail.	
23.	Oro-sensory mechanisms of speech sound disorder.	
2.4	A second of each positional exemplantics for a device symbolic shild	

24. Assessment of oral peripheral examination for a down syndromic child.25. Contextual utilization.

26. Individual vs Group therapy.27. Discuss how one can use minimal pairs in phonological treatment.

28. Cycles approach.

SECTION - C

V. Answer any TWO of the following:

(2x15=30)

- 29. Account on any 2 Phonological Theories.
- 30. Explain in detail about relational analysis in assessment of speech sound disorders.
- 31. Explain in detail on motor based treatment approaches.
- 32. Explain linguistically based treatment approaches.

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