Q.P Code: **Reg. No: ………………………**

SECOND YEAR BASLP EXAMINATIONS

(Model Question)

NORMAL AND ABNORMAL ASPECTS OF ARTICULATION

Time: 3hrs   Max marks: 80

- *Answer all questions*
- *Draw diagrams wherever necessary*

Essays: **(4x10=40)**

1. Describe the theories of phonological development.

2. Explain about the linguistic approaches to articulation therapy.

3. Explain the associated problems seen in children with cleft lip and palate.

4. Explain VPI and its classification. Mention the causes for VPI.

Short notes: **(5x5=25)**

5. Speech characteristics of glossectomy

6. Prosthesis used in cleft palate

7. Y strip classification

8. Phonological processes

9. Classification of sounds based on place of articulation

Answer briefly: **(5x3=15)**

10. Articulatory errors seen in hearing impaired

11. EPG

12. MIDVAS

13. Mandibulectomy

14. Secondary articulation

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SECOND YEAR BASLP EXAMINATIONS

(Model Question)

FLUENCY AND ITS DISORDERS

Time: 3hrs   Max marks: 80

- *Answer all questions*
- *Draw diagrams wherever necessary*

Essays: (4x10=40)

1. Describe the development of fluency.

2. Explain briefly about the theories of stuttering.

3. Describe the therapy techniques for stuttering

4. What is cluttering. Explain about the characteristics of cluttering

Short notes: (5x5=25)

5. Neurogenic stuttering

6. Differential diagnosis of stuttering from NNF

7. FIG

8. Therapy techniques for cluttering

9. SSI

Answer briefly: (5x3=15)

10. Adaptation effect

11. Rhythm

12. Rationale behind DAF

13. Secondary behavior

14. MIDVAS

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SECOND YEAR BASLP EXAMINATIONS

(Model Question)

NORMAL AND ABNORMAL ASPECTS OF VOICE

Time: 3hrs   Max marks: 80

- *Answer all questions*
- *Draw diagrams wherever necessary*

Essays: (4x10=40)

1. Describe the development of voice

2. Describe organic voice disorder

3. Describe the pre-operative counseling for laryngectomy

4. Describe the therapy techniques for hyper functional voice disorders

Short notes: (5x5=25)

5. Vocal fold paralysis

6. Acoustic characteristics of normal voice

7. Speech characteristics in esophageal speech

8. Theories of phonation

9. Aerodynamic assessment of voice

Answer briefly: (5x3=15)

10. Diplophonia

11. Contact ulcer

12. Vocal fold

13. Voice problems in hearing impaired

14. Hyper nasality

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SECOND YEAR BASLP EXAMINATIONS

(Model Question)

DISGNOSTIC AUDIOLOGY

Time: 3hrs   Max marks: 80

- *Answer all questions*
- *Draw diagrams wherever necessary*

Essays: **(4x10=40)**

1. Explain the basis and classification of AEPs

2. What are the clinical applications of OAE.

3. Explain acoustic reflex arc

4. Discuss the tests in clinical use to identify CAPD

Short notes: **(5x5=25)**

5. PIPB function

6. Test battery approach in audiology

7. Clinical applications of ABR

8. Behavioural indications of functional hearing loss

9. Subtlety and bottle neck principle

Answer briefly: **(5x3=15)**

10. LLR

11. B type tympanogram

12. Stenger principle

13. Reflex decay

14. Binaural fusion test

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Q.P Code: **Reg. No: ……………………**

SECOND YEAR BASLP EXAMINATIONS

(Model Question)

EDUCATIONAL AUDIOLOGY AND REHABILITATIVE AUDIOLOGY

Time: 3hrs   Max marks: 80

- *Answer all questions*
- *Draw diagrams wherever necessary*

Essays: **(4x10=40)**

1. Explain about the educational placement options for hearing impaired children.

2. Explain the factors affecting speech reading.

3. What is auditory training. Explain about the steps in auditory training.

4. Explain about the classroom modifications for children with hearing impaired

Short notes: **(5x5=25)**

5. Structured methods for language teaching in children with hearing impaired

6. Two tests for speech reading ability

7. Multi sensory approach

8. Jena method

9. ASL

Answer briefly: **(5x3=15)**

10. Goals of aural rehabilitation

11. Cued speech

12. Group auditory training

13. Helen test

14. SEE I

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Q.P Code: **Reg. No: ……………………**

SECOND YEAR BASLP EXAMINATIONS

(Model Question)

OTOLARYNGOLOGY

Time: 3hrs   Max marks: 80

- *Answer all questions*
- *Draw diagrams wherever necessary*

Essays: **(4x10=40)**

1. Explain about the diseases causing conductive hearing loss
2. Explain about vocal fold paralysis
3. Describe the structural abnormalities of articulatory system
4. Decribe the congenital malformations of the ear

Short notes: **5x5=25)**

5. Laryngeal web
6. Acoustic neuroma
7. Neoplasm of esophagus
8. Laryngitis
9. Otitis media

Answer briefly: **5x3=15)**

10. Otitis externa
11. Glue ear
12. Ankyloglossia
13. Pharyngitis
14. Adenoiditis

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Q.P Code: **Reg. No:** …………………………

SECOND YEAR BASLP EXAMINATIONS

(Model Question)

STATISTICS AND RESEARCH METHODS AND EPIDEMIOLOGY IN SPEECH AND HEARING

Time: 3hrs   Max marks: 80

- *Answer all questions*
- *Draw diagrams wherever necessary*

Essays: **(4x10=40)**

1. Describe about the measures of central tendency. Calculate the measures of central tendency on the following data

    20   21   25   28   26   29   21   26   20   24

2. Describe about product moment correlation

3. Describe about the epidemiologic methods of data collection

4. Explain about research designs

Short notes: **(5x5=25)**

5. Writing style of a research report

6. High risk register

7. Sampling error

8. Scales of measurement

9. Skweness

Answer briefly: **(5x3=15)**

10. Descriptive statistics

11. Histogram

12. Prevalence of hearing loss

13. Hypothesis

14. Kurtosis

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