Q.P.Code: 321015	Reg. No.:

Third Semester BASLP Degree Regular/Supplementary Examinations July 2024

Voice and its Disorders

Time: 2 hrs Max marks: 50

- Answer all questions to the point neatly and legibly
 Do not leave any blank pages between answers
 Indicate the question number correctly for the answer in the margin space
- Answer all parts of a single question together Leave sufficient space between answers
- Draw table/diagrams/flow charts wherever necessary

Essay: (3x10=30)

- 1. Define any five aerodynamic parameters with normative value
- 2. Plan an assessment protocol for voice disorders based on ICF framework
- 3. Describe inhalation phonation and SOVT with its rationale, procedure and implication to voice disorders

Short notes (3x5=15)

- 4. Cover body theory of vocal fold vibration
- 5. EGG
- 6. Hyper nasality

Answer briefly (5x1=5)

- 7. Vocal Nodule.
- 8. Spectrum
- 9. Mucosal wave
- 10. Voice parameters
- 11. Puberphonia
