

**Q P Code: 122015**

**Reg. No.....**

**First Semester BASLP Degree Regular/Supplementary Examinations  
May 2025**

**Communication Sciences – Audiology**

**Time: 3 Hours**

**Max Marks: 75**

- *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*

**Essays**

**(4x10=40)**

1. Discuss the role of tuning fork tests in complementing other diagnostic tools in a standard clinical setting with a focus on the test findings in different type and degree of hearing loss.
2. Write an essay on measurement of hearing thresholds. Emphasis the role and utility of dB concept in assessment and interpretation of hearing loss.
3. Describe the pitch and factors affecting pitch perception
4. Write an essay on causes and consequences of congenital hearing loss

**Short Notes**

**(5x5=25)**

5. Write a short note on the significance of case history in audiological assessment
6. Describe principle, procedure and interpretation of Weber test and its audiometric version
7. Write a note on missing 6dB
8. Describe equal loudness contours and its applications
9. List out the various causes of conductive hearing loss in children

**Answer Briefly**

**(5x2=10)**

10. Rehabilitative Audiology
11. Zero dBHL
12. Differential limen for frequency
13. Characteristics of Noise induced hearing loss
14. Genetic causes of hearing loss

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