

**Sixth Semester BASLP Degree Regular/Supplementary Examinations
January 2026**

Environmental Audiology

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. Explain TTS and its recovery pattern
2. Explain any five tests for susceptibility of NIHL
3. Explain in detail the procedure of traffic noise measurement

Short notes

(3x5=15)

4. Explain various types of EPDs
5. Explain the effects of NIHL on work efficiency and performance
6. Explain Fletcher point-eight formula

Answer briefly

(5x1=5)

7. OSHA
8. Baseline audiometry
9. NC curves
10. Toughening phenomenon
11. EPNL
