Q.P.Code: 306015 Reg. No.:.....

Third Year BASLP Degree Examinations - September 2014 Environmental Audiology

Time: 3 hrs Max marks: 80

- Answer all questions
- Draw diagrams Whereever necessary

Essays: (4×10=40)

- 1. Differentiate TTS, PTS and CTS. Explain in detail the recovery patterns of TTS.
- 2. Discuss the audiological test battery to predict the susceptibility to NIHL.
- 3. Describe the community noise with examples. Explain DRC
- 4. Explain the test to check the attenuation properties of EPDs.

Short notes: (5x5=25)

- 5. CHABA
- 6. Fletcher point eight formula
- 7. Filtered speech test
- 8. NIHL v/s presbycusis
- 9. Effect of noise on sleep

Answer briefly: (5x3=15)

- 10. Acoustic trauma
- 11. Audio analgesia
- 12.SPIN
- 13. Baseline v/s pediatric monitoring
- 14. OAE and NIHL
