

Q.P. Code: 203389

Reg. No.:.....

**Second Semester M.Sc Audiology Degree Regular/Supplementary
Examinations March 2024**

A 203: Auditory Disorders

Time: 3 hrs

Max marks: 80

- *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

(5x16=80)

1. Discuss the procedure and interpretation of wide band reflectance. Write a note on multicomponent tympanometry and Vanhyse model (8+8)
2. Discuss the pathophysiology and audiological findings of presbycusis. Write a note on ototoxicity. (10+6)
3. Explain on national and international guidelines for hearing conservation. Write an essay on steps involved in hearing conservation program. (8+8)
4. Write the procedure and interpretation of stacked ABR. Explain challenges in diagnosing space occupying lesions. (10+6)
5. Discuss the audiological test findings in individuals with ANSD. Discuss speech perception abilities of ANSD in quiet and noise. (8+8)
