

Q.P. Code: 116377

Reg. No.:.....

First Year MASLP Degree Examinations October 2017

Voice and Fluency Disorders

(2016 Scheme)

Time: 3 hrs

Max marks: 80

- **Answer all questions**
- **Draw diagrams wherever necessary**

Essays

(5x16=80)

1. What is aerodynamics. What is the importance of aerodynamics and what are the common aerodynamic measurements used in voice evaluation.
2. TEP is the most efficient method for restoring speech in laryngectomy – discuss
3. Give examples of the features that might characterize a stuttering event and the features that may broadly characterize a stuttering disorder.
4. Not all speech disfluencies are stuttering. What does this mean.
5. What are the three dimensions of normally fluent speech production and how does each dimension contribute to the flow of a spoken utterance.
