

Q.P. Code: 303390

Reg. No.:.....

**Third Semester M.Sc Speech Language Pathology Degree
Regular/Supplementary Examinations January 2023**

SLP 303: Aphasia

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 scope and challenges of technology-based intervention in aphasia in the Indian context.
2. Elaborate on the prognostic factors of recovery from aphasia.
3. (a) Based on Dual Route model, explain the various types of acquired reading disorders post stroke
(b) Delineate the mechanisms of language disturbance following subcortical brain
4. ~~Briefly~~ Briefly outline the semantic feature therapy and verb network strength (VNS) therapy for persons with aphasia.
5. Brain damage in left handers is more likely to result in aphasia than in right handers. Critically evaluate.
