

**THE TAMIL NADU DR. M.G.R. MEDICAL UNIVERSITY**

**[LR 1220]**

**DECEMBER 2020  
(AUGUST 2020 EXAM SESSION)**

**Sub. Code: 2382**

**BACHELOR IN AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY (B.ASLP)  
SEMESTER VI – (Regulation form 2017-2018)  
PAPER II – LANGUAGE DISORDERS IN ADULTS  
Q.P. Code: 802382**

**Time: Three Hours**

**Answer ALL Questions**

**Maximum: 50 Marks**

**I. Elaborate on:**

**(1 x 10 = 10)**

1. Explain in detail the treatment for non-fluent aphasia.

**II. Write notes on:**

**(5 x 5 = 25)**

1. Language processes in bi/multilingualism.
2. Assessment of quality of life.
3. Hierarchical models of language processing.
4. Causes and characteristics of Subcortical Aphasia.
5. Assessment of Dementia.

**III. Short answers on:**

**(5 x 3 = 15)**

1. Concussion and contusion.
2. Crossed aphasia.
3. Glasgow Coma Scale.
4. Intervention for Right brain damage.
5. Perseverations and Agrammatism.

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**THE TAMIL NADU DR. M.G.R. MEDICAL UNIVERSITY**

**[AHS 0122]**

**JANUARY 2022  
(AUGUST 2021 EXAM SESSION)**

**Sub. Code: 2382**

**BACHELOR IN AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY  
SEMESTER VI – (Regulation form 2017-2018)  
PAPER II – LANGUAGE DISORDERS IN ADULTS  
Q.P. Code: 802382**

**Time: Three Hours**

**Answer ALL Questions**

**Maximum: 50 Marks**

**I. Elaborate on:** **(1 x 10 = 10)**

1. Differential diagnosis of language disorders in adults.

**II. Write notes on:** **(5 x 5 = 25)**

1. Management of Dementia.
2. Causes and Characteristics of Subcortical aphasia.
3. Computational models of language processing.
4. Neurophysiological correlates of language function.
5. Counseling and guidance for adults with language disorders.

**III. Short answers on:** **(5 x 3 = 15)**

1. Confrontation naming.
2. MIT.
3. Augmentative and alternative strategies for adults with language disorders.
4. Language processing in Right Hemisphere.
5. Assessment of language in bilinguals and multilinguals.

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**THE TAMIL NADU DR. M.G.R. MEDICAL UNIVERSITY**

**[AHS 1222]**

**DECEMBER 2022**

**Sub. Code: 2382**

**BACHELOR IN AUDIOLOGY AND SPEECH - LANGUAGE PATHOLOGY**

**SEMESTER VI – (Regulation from 2017-2018)**

**PAPER II – LANGUAGE DISORDERS IN ADULTS**

***Q.P. Code: 802382***

**Time: Three Hours**

**Answer ALL Questions**

**Maximum: 50 Marks**

**I. Elaborate on:**

**(1 x 10 = 10)**

1. What is Dementia? What are its types and speech language characteristics?

**II. Write notes on:**

**(5 x 5 = 25)**

1. Describe the contribution of Luria in the field of aphasia.
2. Differentiate agrammatism and paragrammatism.
3. Who are the team members involved in the management of Traumatic Brain Injury?
4. Explain the associated problems seen in aphasia.
5. Describe the clinical characteristics of Primary progressive aphasia.

**III. Short answers on:**

**(5 x 3 = 15)**

1. Extralinguistic features seen in Right Hemisphere Damage.
2. Diaschisis and Equipotentiality in brain.
3. Regression Hypothesis.
4. Transient Ischemic Attacks.
5. Coup and Contra coup Injury.

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**THE TAMIL NADU DR. M.G.R. MEDICAL UNIVERSITY**

**[AHS 1123]**

**NOVEMBER 2023**

**Sub. Code: 2382**

**BACHELOR IN AUDIOLOGY AND SPEECH - LANGUAGE PATHOLOGY  
SEMESTER VI – (Regulation 2017-2018 onwards)  
PAPER II – LANGUAGE DISORDERS IN ADULTS  
Q.P. Code: 802382**

**Time: Three Hours**

**Answer ALL Questions**

**Maximum: 50 Marks**

**I. Elaborate on:** **(1 x 10 = 10)**

1. The various Neurolinguistic models of Language processing in Adults.

**II. Write notes on:** **(5 x 5 = 25)**

1. Clinical features of Traumatic Brain Injury.
2. Neuroimaging methods used in Aphasia.
3. Boston Diagnostic Aphasia Examination Test.
4. Recovery patterns in Aphasia.
5. Use of Augmentative and Alternative Communication in management of Adult Language disorders.

**III. Short answers on:** **(5 x 3 = 15)**

1. Risk factors of Stroke.
2. Non Linguistic features in Right Hemisphere Damage.
3. Neurodensity curve during Brain development.
4. Repetition in various types of Aphasia.
5. Characteristics of Fronto Temporal Lobar Dementia.

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**THE TAMIL NADU DR. M.G.R. MEDICAL UNIVERSITY**

**[AHS 0424]**

**APRIL 2024**

**Sub. Code: 2382**

**BACHELOR IN AUDIOLOGY AND SPEECH - LANGUAGE PATHOLOGY**

**SEMESTER VI – (Regulation 2017-2018 onwards)**

**PAPER II – LANGUAGE DISORDERS IN ADULTS**

***Q.P. Code: 802382***

**Time: Three Hours**

**Answer ALL Questions**

**Maximum: 50 Marks**

**I. Elaborate on:**

**(1 x 10 = 10)**

1. Explain the Speech, language and cognition in Right hemisphere damage.

**II. Write notes on:**

**(5 x 5 = 25)**

1. Process model.
2. Neuroimaging techniques.
3. Promoting Aphasics Communicative Effectiveness.
4. Factors influencing assessment and treatment of adult language disorders.
5. Cortical and subcortical aphasia.

**III. Short answers on:**

**(5 x 3 = 15)**

1. Spontaneous recovery.
2. Visual Action Therapy.
3. Traumatic Brain injury.
4. Boston diagnostic aphasia examination.
5. Primary progressive aphasia.

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**THE TAMIL NADU Dr. M.G.R. MEDICAL UNIVERSITY**

**[AHS 1125]**

**NOVEMBER 2025**

**Sub. Code: 2382**

**BACHELOR IN AUDIOLOGY AND SPEECH - LANGUAGE PATHOLOGY**

**SEMESTER VI – (Regulation 2017-2018 onwards)**

**PAPER II – LANGUAGE DISORDERS IN ADULTS**

***Q.P. Code: 802382***

**Time: Three Hours**

**Answer ALL Questions**

**Maximum: 50 Marks**

**I. Elaborate on:**

**(1 x 10 = 10)**

1. The Neurobiological correlates of Language in Human Brain.

**II. Write notes on:**

**(5 x 5 = 25)**

1. Various types of Aphasia and its characteristics.
2. Role of Speech Language Pathologist in management of Dementia.
3. Rehabilitation objectives of Traumatic Brain Injury.
4. Clinical features of Right Hemisphere Damage.
5. Factors affecting recovery in aphasia.

**III. Short answers on:**

**(5 x 3 = 15)**

1. Agrammatism versus Paragrammatism.
2. Recovery patterns in Bilingual Aphasics.
3. Gerstmann syndrome.
4. Homunculus in Brain.
5. Types of Dementia.

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