

F.Y.B.A.S.L.P. (2013 Course): SUMMER-2019

SUBJECT : INTRODUCTION TO HUMAN COMMUNICATION

Day: Monday

Time: -

Date: 13-05-2019

S-2019-3930

Max. Marks.: 10

N.B.:

- 1) All questions are **COMPULSORY**.
- 2) Put a  $\sqrt$  in the appropriate box below the question number once only.
- 3) Use ball point pen only.
- 4) Each question carries one mark.
- 5) Students will not be allotted marks if she/he overwrites strikes or puts white ink on the  $\sqrt$  once marked.
- 6) MCQ sheets will be taken back after ten minutes.

Seat No. \_\_\_\_\_

Signature of the Invigilator \_\_\_\_\_

Marks Obtained: \_\_\_\_\_

Signature of Examiner \_\_\_\_\_

**SECTION - A**

**Q.1**

MCQ

- 1) \_\_\_\_\_ adheres to the brain
  - a)  Dura mater
  - b)  Arachnoid mater
  - c)  Pia mater
  - d)  Skull
- 2) Motor innervation to muscles of facial expressions is \_\_\_\_\_
  - a)  Trigeminal
  - b)  Facial
  - c)  Vagus
  - d)  Spinal accessory
- 3) Pyramidal tracts consists of \_\_\_\_\_
  - a)  Corticospinal tract
  - b)  Corticobulbar tract
  - c)  Both a and b
  - d)  None of the above
- 4) Which of the following is an infrahyoid muscle?
  - a)  Sternothyroid
  - b)  Digastric
  - c)  Geniohyoid
  - d)  Stylohyoid

P.T.O.

- 5) \_\_\_\_\_ help in tearing the food.
- a)  Incisors
  - b)  Canines
  - c)  Premolars
  - d)  Molars
- 6) The structure at the inferior portion of the tongue that connects the tongue with the mandible is called the \_\_\_\_\_.
- a)  Dorsum
  - b)  Lingual frenulum
  - c)  Labial frenulum
  - d)  Blade
- 7) The two cerebral hemispheres are joined in midline by
- a)  Flocculus
  - b)  Association fibres
  - c)  Vermis
  - d)  Corpus callosum
- 8) \_\_\_\_\_ is a measure of intensity of sound.
- a)  Frequency
  - b)  Periodicity
  - c)  Amplitude
  - d)  Wave pattern
- 9) Gestures are considered as \_\_\_\_\_ mode of communication.
- a)  Verbal
  - b)  Non verbal
  - c)  Both a and b
  - d)  None of the above
- 10) Superior colliculus is responsible for \_\_\_\_\_
- a)  Auditory reflexes
  - b)  Posture
  - c)  Endocrinal control
  - d)  Visual reflexes

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**Day:** Monday  
**Date:** 13/05/2019

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**Time:** 10.00 AM TO 01.00 PM  
**Max. Marks.: 70**

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**N.B.:**

- 1) All questions are **COMPULSORY**.
  - 2) Figures to the right indicate **FULL** marks.
  - 3) Draw diagrams **WHEREVER** necessary.
  - 4) Answer each section in the respective answer sheet only.
  - 5) Answer written in the inappropriate answer sheets will not be assessed in any case.
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**SECTION – B**  
**(SAQ : 35 MARKS)**

- Q.2** Attempt **ANY FIVE** of the following: **[15]**
- a) Write a note on malocclusion.
  - b) Enlist muscles of facial expressions.
  - c) Write a note on neuron.
  - d) Describe characteristics of good speech.
  - e) Differentiate between respiration for life versus respiration for speech.
  - f) Describe the frontal lobe and its functions.
- Q.3** Attempt **ANY FOUR** of the following: **[20]**
- a) Write a note on cerebellum.
  - b) Describe muscles of palate.
  - c) Describe circle of Willis.
  - d) Write a note on basal ganglia.
  - e) Describe different respiratory capacities and volumes.

**SECTION – B**  
**(SAQ : 35 MARKS)**

- Q.4** Attempt the following questions: **[20]**
- a) Describe the settings in which ASLPs can work.
  - b) Describe reflex arc with diagram.
- Q.5** Attempt any **ONE** out of **TWO**: **[15]**
- a) Describe the intrinsic and extrinsic muscles of larynx.
  - b) Explain parts of respiratory system with neat labelled diagrams.

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