



RAN-1807000101020001-S

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**1<sup>st</sup> B.H.M.S. Examination**

**January - 2020**

**Human Anatomy -1**

**सूचना : / Instructions**

(1)

नीचे दृशविवेक निशानीवाणी विगतो उत्तरवही पर अवश्य लभवी.  
Fill up strictly the details of signs on your answer book

Name of the Examination:

1<sup>st</sup> B.H.M.S. Examination

Name of the Subject :

Human Anatomy -1

Subject Code No.: 1807000101020001-S

Seat No.:

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Student's Signature

**SECTION - I**

**Q - 1. Describe Scalp in details.**

**(15 Marks)**

**OR**

Describe Middle Ear in detail with its applied Anatomy.

**Q - 2. Describe Thyroid Gland.**

**(15 Marks)**

**OR**

A) Write Notes on Carotid Triangle.

**(08 Marks)**

B) Write Notes on Tonsils.

**(07 Marks)**

**Q - 3. Write Short notes. (3 out of 5)**

**(15 Marks)**

1. Sclera.
2. Facial Artery.
3. Muscles of Mastication.
4. Nasal Septum.
5. Skeletal Muscles.

RAN-1807000101020001-S ]

[ 1 ]

[ P.T.O. ]

**Q - 4. Write Answer.**

(05 Marks)

1. Write any 1 component of cerebral Dura.
2. Write name of any 1 muscle from Muscles of Nose.
3. Write any 1 branch of External Carotid Artery.
4. Write the name of 5<sup>th</sup> Cranial Nerve.
5. Write any 1 example of sesamoid bone.

**SECTION - II**

**Q - 1.** Describe Supro-lateral Surface of Cerebral Hemisphere.

(15 Marks)

**OR**

Describe Lateral Ventricle in detail.

**Q - 2.** Describe in detail anatomy of breast with its' applied aspects.

(15 Marks)

**OR**

A) Write Notes on Wrist Joint.

(08 Marks)

B) Write Notes on Cubital Fossa.

(07 Marks)

**Q - 3. Write Short notes. (3 out of 5)**

(15 Marks)

1. Corpus Callosum.
2. Spinal Cord.
3. Brachial Artery.
4. Median Nerve.
5. Spermatogenesis.,

**Q - 4. Write Answer.**

(05 Marks)

1. Write name of any 1 pole of Cerebral Hemisphere.
2. Write any 1 part of midbrain.
3. Write any 1 muscle of common Flexors.
4. Write any 1 ligament of shoulder Joint
5. What is morulla.





RAN-1807000101020001

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**1st Year BHMS Programme Examination**

**November / December - 2019**

**(FACULTY OF HOMOEOPATHY)** *Mumun Aneltony*

**Paper 1 (Set-1)**

**Time: 3 Hours ]**

**[ Total Marks: 100**

**सूचना : / Instructions**

(1)

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Fill up strictly the details of signs on your answer book

Name of the Examination:

1st Year BHMS Programme

Name of the Subject :

FACULTY OF HOMOEOPATHY

Subject Code No.: 1807000101020001

Seat No.:

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Student's Signature

2. Attempt all questions from each section
3. Figures to the right indicate full marks.
4. Make suitable assumptions wherever necessary.
5. Write separate sections on separate answer sheets.

**SECTION: I**

Q:1 [1] Describe Facial Muscles with Its Applied Anatomy. (15)

**OR**

Q:1 [1] Describe Middle Ear Cavity in detail. (15)

Q:2 [1] Write Down Posterior Triangle of Neck. (15)

**OR**

RAN-1807000101020001 ]

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[ P.T.O. ]

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- [1] Write Down Carotid Triangle. (08)  
Q:2 [2] Sternocleidomastoid Muscle. (07)

**Q:3 Write Short notes (Three out of Five) (15)**

1. Lateral Wall of Nose.
2. Cavernous Sinus.
3. Internal Jugular Vein.
4. Tempore - mandibular Joint.
5. Bone and its Classification.

**Q:4 Write Answer (05)**

1. Write any 1 Muscle belong to Muscles of Nose.
2. Name any 1 Branch of Facial Artery
3. Write any 1 component of Cerebral Dura.
4. Write any 1 Joint of Larynx.
5. Write any 1 example of Multi-pinnate Muscle,

## HUMAN ANATOMY

### Paper 1 (Set-2)

#### SECTION: II

- 1) Describe anatomy of fourth ventricle of brain-boundaries, pathway and internal structure with its applied anatomy. 15

**OR**

Describe in detail anatomy of axilla with its applied anatomy.

- 2) Describe anatomy of cerebellum with its applied part.

**OR**

#### Short notes.

- a) Ulnar nerve-course and applied anatomy 8
- b) Deltoid muscle. 7



3) **Write Short notes (any 3)**

- a) Structure of placenta
- b) Corpus collusum
- c) What is hypothalamus ? describe its boundaries,
- d) Glossopharyngeal nerve-course & its clinical application
- e) Subclavian artery.

5

4) **Answer in a word or sentence**

- a) Name the longest cranial nerve.
- b) Name the longest Dural venous sinus
- c) Winging of scapula occurs in paralysis of which muscle.
- d) Effect of lesion in Hippocampal-amygdala complex is \_\_\_\_\_
- e) Name the vein in cubital fossa commonly used for intravenous infusion