

M.Sc. Medical Anatomy.

SANGRAMDURGA: WINTER - 2016
SUBJECT: PAPER - I
(HUMAN GROSS ANATOMY AND APPLIED ANATOMY)

Day: Saturday
Date: 03/12/2016

Time: 2.00 P.M. TO 5.00 P.M.
Max. Marks: 100

N.B.;

- 1) All questions are **COMPULSORY**.
- 2) All questions carry **EQUAL** marks.
- 3) Neat diagrams must be drawn **WHEREVER** necessary.
- 4) Your answer will be valued as a whole.

Q.1 Describe the deep fascia of Neck.

Q.2 Describe the movements of Eyeball and the muscles causing them.

Q.3 Describe the lateral ventricle of Brain. Add a note on Choroid plexus of ventricles.

Q.4 Write notes on :
a) Lumbar plexus of Nerves
b) Relations of Pancreas

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Q.4 Write notes on :
a) Lumbar plexus of Nerves
b) Relations of Pancreas

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SANGRAMDURGA: WINTER - 2016
SUBJECT: PAPER - II
(HISTOLOGY, EMBRYLOGY AND GENETICS)

Day: Monday
Date: 05/12/2016

Time: 2.00 P.M. TO 5.00 P.M.
Max. Marks: 100

N.B.;

- 1) All questions are **COMPULSORY**.
- 2) All questions carry **EQUAL** marks.
- 3) Neat diagrams must be drawn **WHEREVER** necessary.
- 4) Your answer will be valued as a whole.

Q.1 Describe the development of Stomach.

Q.2 Describe the microscopic structure of Uterus.

Q.3 Describe the types of Inheritance giving example of each.

Q.4 Write notes on :

- a) Microscopic structure of Thymus
- b) Development of Arch of aorta

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SANGRAMDURGA: WINTER - 2016
SUBJECT: PAPER - II
(HISTOLOGY, EMBRYLOGY AND GENETICS)

Day: Monday
Date: 05/12/2016

Time: 2.00 P.M. TO 5.00 P.M.
Max. Marks: 100

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Q.3 Describe the types of Inheritance giving example of each.

Q.4 Write notes on :

- a) Microscopic structure of Thymus
- b) Development of Arch of aorta

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SANGRAMDURGA: WINTER - 2016
SUBJECT: PAPER - III
(COMPARATIVE ANATOMY, ANTHROPOLOGY, EVOLUTION AND HISTORY OF ANATOMY)

Day: Wednesday
Date: 07/12/2016

Time: 2.00 P.M. TO 5.00 P.M.
Max. Marks: 100

N.B.;

- 1) All questions are **COMPULSORY**.
- 2) All questions carry **EQUAL** marks.
- 3) Neat diagrams must be drawn **WHEREVER** necessary.
- 4) Your answer will be valued as a whole.

Q.1 Describe the evolution of Jaws.

Q.2 Give comparative anatomy of Kidney.

Q.3 Describe the evolution of Hand.

Q.4 Write notes on :

- a) Mammalian Characteristics
- b) Somatoscopy

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SANGRAMDURGA: WINTER - 2016
SUBJECT: PAPER - III
(COMPARATIVE ANATOMY, ANTHROPOLOGY, EVOLUTION AND HISTORY OF ANATOMY)

Day: Wednesday
Date: 07/12/2016

Time: 2.00 P.M. TO 5.00 P.M.
Max. Marks: 100

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Q.1 Describe the evolution of Jaws.

Q.2 Give comparative anatomy of Kidney.

Q.3 Describe the evolution of Hand.

Q.4 Write notes on :

- a) Mammalian Characteristics
- b) Somatoscopy

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SANGRAMDURGA: WINTER - 2016
SUBJECT: PAPER - IV
(ESSAY)

Day: Friday
Date: 09/12/2016

Time: 2.00 P.M. TO 5.00 P.M.
Max. Marks: 100

N.B.;

- 1) Neat diagrams must be drawn **WHEREVER** necessary.
 - 2) Your answer will be valued as a whole.
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Write an Essay on:

Synovial joints

OR

Brainstem

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SANGRAMDURGA: WINTER - 2016
SUBJECT: PAPER - IV
(ESSAY)

Day: Friday
Date: 09/12/2016

Time: 2.00 P.M. TO 5.00 P.M.
Max. Marks: 100

N.B.;

- 1) Neat diagrams must be drawn **WHEREVER** necessary.
 - 2) Your answer will be valued as a whole.
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Write an Essay on:

Synovial joints

OR

Brainstem

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