

2.5.4

**Anatomy Department
Midcourse Improvement
Retest & Answer--sheets**



**Dr. Vasant Rao Pawar Medical College, Hospital & Research
Centre, Adgaon, Nashik - 03.**

Department of Anatomy

2.5.4 MIDCOURSE IMPROVEMENT

The Institution has defined Policy Document to provide opportunities to students for midcourse improvement of performance through specific interventions

UG

Year	Timely administration of CIE	On time assessment and feedback	Makeup assignments/tests Given by how many students	Remedial teaching/ support- offered to how many students
2015-16	Yes	Yes	03	31
2016-17	Yes	Yes	02	17
2017-18	Yes	Yes	00	12
2018-19	Yes	Yes	03	9
2019-20	yes	yes	02	3

HOD

**Department of Anatomy
Dr. Vasant Rao Pawar Medical College
Adgaon Nashik -3**

**Department of Anatomy
MVP'S DR. Vasant Rao Pawar
Medical College, Nashik**

Aditya Pawar

M.V.P'S. DR. VASANTRAO PAWAR MEDICAL COLLEGE NASHIK-3
 Department of Anatomy
 MCQs Answer Sheet.

SEAT NO					
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QUESTION BOOKLET VERSION				
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U	<input type="radio"/>	8	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	9	<input type="radio"/>	<input type="radio"/>

SUBJECT
Anatomy

Paper
I

SEAT NO (In Words)
ONE FOUR ZERO ZERO

TWO

QUESTION BOOKLET VERSION

This Is Certify That The Entries OF Seat No Question Booklet Version No. & Subject Have Been Verified

Candidates Sign: *Pawar*

Invigilators Sign: *Shik*

Date: -

- Use Blue Ball Point Pen Only

- Darken The Circle ones Only Using Blue, Black Ball Point Pain.
- Darken Only One Circle For Each Question As Shown Below

Wrong	Wrong	Correct
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B <input type="radio"/>	B <input type="radio"/>	B <input type="radio"/>
C <input type="radio"/>	C <input checked="" type="radio"/>	C <input type="radio"/>
D <input type="radio"/>	D <input type="radio"/>	D <input type="radio"/>

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- No Marks Will Be Given To Given If The Entry Is Erased By Striking Or Using White ink.
- Darken Only Circle Provide Do Not Make Any Stray Marks On The answer Sheet.
- Rough Work Must Not Be Done On This Answer Sheet. Use Free Space In The Question Booklet Provided

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$\frac{3}{10}$ Shik

NDMVPS MEDICAL COLLEGE, ADGAON, NASHIK
DEPARTMENT OF ANATOMY

PAGE NO _____

DATE _____

Name of the Exam : _____ Date : 8 August 2015

Name : ADITYA ANAND PAWAR

Roll No.: 02 Sign. of Student: Pawar

Shile

G.S.

Section A.

$$B + C = \text{Total.}$$
$$10.0 + 12.5 = \frac{22.5}{40}$$

Shile

Aditya A. Rawar

M.V.P'S. DR. VASANTRAO PAWAR MEDICAL COLLEGE NASHIK-3
 Department of Anatomy
 MCQs Answer Sheet.

SEAT NO				
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SUBJECT
Anatomy

Paper
II

SEAT NO (In Words)
ONE FOUR ZERO ZERO
Two
QUESTION BOOKLET
VERSION

This Is Certify That The
Entries OF Seat No Question
Booklet Version No. & Subject
Have Been Verified

Rawar
Candidates Sign
Invigilators Sign
Date: - 21/08/2015

• Use Blue Ball Point Pen
Only

1. Darken • The Circle ones o Only Using Blue, Black Ball Point Pain.
2. Darken Only One Circle For Each Question As Shown Below

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C <input type="radio"/>	C <input checked="" type="radio"/>	C <input type="radio"/>
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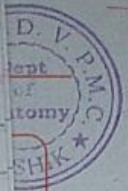
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2.5

Name of the Exam: Supplementary Date: 21/08/2015

Name: Aditya Anand Pawar

Roll No: 14002 Sign. of Student: Pawar



B = 12.5
C = 8
Total = 20.5

Q3 Answer in brief.

a.

→ Gross anatomy.

It is the most dilated part of digestive tube. This extends from lower end of oesophagus to duodenum. It lies in upper part of abdominal cavity occupying left hypochondriac, epigastric and umbilical region. It has 3 parts called fundus, body and pyloric part. Pyloric part is further divided into pyloric antrum and pyloric canal. It has two surfaces, anterosuperior and postero-inferior, separated by lesser curvature on right and greater curvature on the left. Relation of the anterosuperior surface ^{face} is left. Lesser lobe of liver near the cardiac end, quadratic lobe of liver, left costal margin separated by diaphragm. Occasionally the spleen may be related between fundus and the diaphragm. The postero-inferior surface is separated by omental bursa from the structures on which it lies. These structures form the stomach bed the left crus of diaphragm, left suprarenal gland, left kidney, body of pancreas, splenic artery, transverse mesocolon.

H1

SEAT NO

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QUESTION BOOKLET VERSION

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SUBJECT

ANATOMY

Paper

I

SEAT NO (In Words)

ONE FOUR ONE ZERO ZERO

QUESTION BOOKLET VERSION

This Is Certify That The Entries OF Seat No Question Booklet Version No. & Subject Have Been Verified

Candidate's Sign

Invigilators Sign

Date: -

- Use Blue Ball Point Pen Only

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2. Darken Only One Circle For Each Question As Shown Below

Wrong	Wrong	Correct
A ○	A ●	A ●
B ○	B ○	B ○
C ○	C ●	C ○
D ○	D ○	D ○

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$\frac{01}{10}$ Shile

Name of the Exam: Prelims Date: 20/08/2015

Name: Md. Zaid Siddiqui

Roll No.: 0100

Sign. of Student:

Zaid

SS → Shile

$$B + C = \text{Total.}$$

$$12.0 + 11.0 = \frac{23.0}{40} \text{ lit}$$

Brachial plexus :-

- 1) The brachial plexus contains roots, divisions, trunks and cords.
- 2) Brachial plexus contain C_5, C_6, C_7, C_8 & T_1 in its ant. primary rami.
- 3) Roots C_4 & T_2 contribute in the ~~post.~~ ^{ant.} rami in the plexus ~~but~~ are contributions.
- 4) The divisions are upper division, lower division and middle divisions.
- 5) The trunks are named as upper trunk, middle trunk and lower trunk.
- 6) The trunks are continued up by divisions, namely lateral division, ventral division & dorsal divisions. ~~posterior~~ ^{medial} divisions.
- 7) The trunks in the brachial plexus are further divided into chords.
- 8) The brachial plexus may shift up a segment above or a segment below resulting in prefixed or post-fixed plexus.
- 9) In prefixed, C_4 is large and T_2 is absent.
- 10) In postfixed, T_2 is large, T_1 is present, C_4 is absent & C_5 is reduced.

Department Of Anatomy
1st MBBS Batch -2014 – 15 (Supplementary Exam)

Date – 27/08/2015

Total Internal Assessment Theory Exam Record

Name of Student	Paper I			Paper II			Total 100	Out of 20	Round up	Sign of student
	MCQ 10	Sec B 24	Sec C 16	MCQ 10	Sec B 24	Sec C 16				
Aditya Anand Pawar	3	10	12.5	2.5	14.5	8	51	10.2	10	
Kshiti Rasikbhai Patel	4	12	9	3.5	14	7.5	50	10	10	
Siddiqui Md Zaidullah Md F.	1	12	11	3.5	15	7	50	10	10	
Halin Josil J L	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Arvind Kumar	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Hardeshwar Kataria	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Homkar Samrudhdi	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Jogdand Pradnya	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Katkade Swati	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Khan Mohd Avhiz Samiullah	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Komal Yadav	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
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Raundal Mohnish	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Sable Aishkar	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Sadgir Pratik Ramkrishna	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Sanidhya Tiwari	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Shetty Kirtak	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Shivasaran Budhabhusahan	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Tushar Arora	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Vasaikar Sneha Mahesh	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Vivek Chaube	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Vivek Kumar	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	

102housg
27/08/2015

Department Of Anatomy
1st MBBS Batch -2014 – 15 (Supplementary Exam)

Total Internal Assessment Practical Exam Record

Date – 27/08/2015


Name of Student	Histology		Hard part 10	Soft Part 10	Embryo 05	X-ray Living 05	Total (40)	Out of 20	Round up	Sign of student
	Spot 06	Discusstion 04								
Aditya Anand Pawar	3	2	5	5	2	2	19	9.5	10	Aditya
Kshiti Rajasikbhai Patel	3 ✓	3 ✓	5 ✓	6 ✓	2 ✓	3 ✓	22 ✓	11 ✓	11 ✓	Kshiti
Siddiqui Md Zaidullah Md F.	2	2	5	5	2	3	19	9.5	10	Siddiqui
Halin Josil J L	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Arvind Kumar	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Hardeshwar Kataria	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Homkar Samrudhdhi	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Jogdand Pradnya	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Katkade Swati	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Khan Mohd Avhiz Samiullah	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Komal Yadav	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
More Bhushan	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Patil chinmay	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Patil Gaurav	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Patil Yash	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	
Pawar Abhijeet Balkrishna	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	



**MVPS' Dr. Vasant Rao Pawar Medical College, Hospital &
Research Center, Adgaon Nashik -3
Department of Anatomy**

Teaching plan of Midcourse

Date	Name of the Activity	Teacher
07/07/2015	Discussion of Embryology models	Dr. Bhusari
09/07/2015	Discussion of histology slides	Dr. Manisha
11/07/2015	Discussion of Bones	Dr. Shukla
14/07/2015	Discussion of soft parts Above Diaphragm	Dr. Shinde
16/07/2015	Discussion of soft parts Below Diaphragm	Dr. Kathe
18/07/2015	Discussion of X-ray	Dr. Karan
21/07/2015	Discussion of surface anatomy	Dr. Karan
23/07/2015	Discussion of University question papers	Dr. Bhusari


for
HOD
Department of Anatomy
Dr. Vasant Rao Pawar Medical College
Adgaon Nashik -3
MVP'S DR. Vasant Rao Pawar
Medical College, Nashik

1103
13/8/15

Maratha Vidya Prasarak Samj's
Dr. Vasanttrao Pawar Medical College Adgaon Nashik-3
Department of Anatomy, Physiology & Biochemistry

Date 13.8.2015

Subject: Suplemtary Preliminary Theory & Practical Examination **August -2015**
Reference : Resolution meeting of board -I Anatomy, Physiology & Biochemistry Dt. 13.8.2015

Time Table

1st Year MBBS -2014-15

It is to inform to all the Repeter students that Suplemtary Preliminary Examination for 1st MBBS 2014-15 batch (Repeater) will held as given below

A) Theory Examination

Time table No-01

Day	Date	Time	Subject	Lect Hall
Thursday	20.8.2015	10.00 am to 1.00 Pm	Anatomy -I	Lect. hall -I
Friday	21.8.2015	10.00 am to 1.00 Pm	Anatomy -II	Lect. Hall- I
Saturday	22.8.2015	10.00 am to 1.00 Pm	Biochemistry-I	Lect. hall -I
Monday	24.8.2015	10.00 am to 1.00 Pm	Biochemistry -II	Lect. hall -I
Tuesday	25.8.2015	10.00 am to 1.00 Pm	Physiology-I	Lect. hall -I
Wednesday	26.8.2015	10.00 am to 1.00 Pm	Physiology-II	Lect. hall -I

Seating Arrangement : Lect. Hall -I

B) Practical Exam.

Time Table No-02

Day	Date	Subject	Time	Batch
Thursday	27.8.2015	Anatomy	9.00 Am to onwards	All Repeater
Friday	28.8.2015	Biochemistry	9.00 Am to onwards	All Repeater
Saturday	29.8.2015	Physiology	9.00 Am to onwards	All Repeater

Instructions to the students

- Disciplines – Mobiles, Pen drive, blue tooth ..etc instruments are not allowed
 - Any chits , books are not allowed
 - Talking not allowed
 - Silence should be maintained.
- Student should submit journals on the day of their practical exam, to the lab in charge for Verification by Examiner & should be take back after Exam.

[Signature]
Prof. & HOD
HOD of Anatomy
Department of Anatomy
M.V.P.S. Dr. Vasanttrao Pawar
Medical College, Nashik-3.

[Signature] 13.8.15
Chairman
Prof & HOD
Dept of Physiology

[Signature] 14.8.15
Prof & HOD
Dept of Biochemistry

Professor & Head
Department of Biochemistry
M.V.P.S. Dr. Vasanttrao Pawar
Medical College, Hospital & RC,
Adgaon, Nashik-422 003.

- Copy to
- The Dean, MVPS.Dr. VPMC. Nashik
 - Anatomy, Physiology, Biochemistry Notice Board
 - Boy's & Girls Hostel

4) Library
5) Boy's & Girls Common Room

M.V.P. Samaj's Dr. Vasant Rao Pawar Medical College, Adgaon, Nashik-3

HUMAN ANATOMY PAPER - I

I MBBS Repeaters (Batch:-2014-2015)

Supplementary Preliminary Theory Examination

Instructions: -

- 1) All questions are compulsory.
- 2) Strike Mark● in front of correct answer.
- 3) Each Question carries 1/2 Marks.

Section A + B + C = 2^{1/2} hrs.

Date: 21/08/2015

Time 10.00 am to 10.30 am.

Total Marks = 10

Section A

- 1) Moderator band present in
a) Right atrium b) Left atrium c) Left ventricle d) Right ventricle
- 2) 2nd, 3rd and 4th left intercostal veins drain into
a) Azygous b) Hemiazygous
c) Left brachiocephalic d) Right brachiocephalic
- 3) Winging of scapula is due to paralysis of
a) Deltoid b) Trapezius c) Serratus anterior d) Serratus posterior
- 4) Teres minor is supplied by
a) Radial b) Suprascapular c) Subscapular d) Axillary
- 5) Corpuscles of Hassal seen in
a) Spleen b) Thymus
c) Lymph node d) Pancreas
- 6) Following all are the layers forms blood-placental barrier **EXCEPT**
a) Syncytiotrophoblast b) Cytotrophoblast
c) Intraembryonic Mesoderm d) Extraembryonic mesoderm
- 7) select the costal cartilage which does not directly articulate with the sternum
a) 2nd b) 5th c) 6th d) 8th
- 8) Following all are the structures passes superficial to flexor retinaculum **EXCEPT**
a) Median Nerve
b) Ulnar Nerve
c) Palmar cutaneous branch of median nerve
d) Tendon of the palmaris longus
- 9) Following all are the branches from lateral cord of brachial plexus
EXCEPT
a) Lateral pectoral nerve b) Medial pectoral nerve
c) Musculocutaneous nerve d) Lateral root of median nerve
- 10) All the muscle of tongue is supplied by hypoglossal nerve **EXCEPT**
a) Genioglossus b) Hyoglossus c) Styloglossus d) Palatoglossus

- 11) Strongest ligament of hip joint is
 a) Transvers acetabular ligament b) Ligamentum teres
 c) **Iliofemoral ligament** d) Pubofemoral ligament
- 12) All of the following structures passes from greater sciatic notch below piriformis **EXCEPT**
 a) Sciatic nerve
 b) Internal pudendal vessels
 c) Inferior gluteal nerve
 d) **Superior gluteal nerve**
- 13) Nerve lies at the neck of fibula
 a) Anterior tibial b) Tibial c) **Common peroneal** d) Femoral
- 14) Coracoid process of scapula is which type of Epiphysis.
 a) Pressure Epiphysis. b) Traction Epiphysis.
 c) **Atavistic Epiphysis.** d) Aberrant Epiphysis.
- 15) Sweat gland is of
 a) **apocrine type** b) holocrine type
 c) merocrine type d) endocrine type
- 16) Trachea is lined by.....
 a) Ciliated columnar epithelium.
 b) Transitional epithelium.
 c) **Pseudostratified ciliated columnar epithelium**
 d) Stratified squamous epithelium
- 17) Following are varieties of sutural joints Except
 a) squamous b) serrate
 c) schindylesis d) **syndesmosis**
- 18) Following are the derivatives of right venous valve EXCEPT.
 a) valve of coronary sinus b) **tricuspid valve**
 c) crista terminalis d) valve of inferior vena cava
- 19) Following statement about septum transversum is INCORRECT.
 a) it is unsplit intraembryonic mesoderm
 b) it separates the heart tube from yolk sac
 c) **it forms the parenchyma of liver**
 d) it forms the central tendon of thoraco abdominal diaphragm
- 20) Prominent internal elastic lamina is a feature of
 a) capillaries b) **elastic artery**
 c) muscular artery d) veins

M.V.P. Samaj's Dr. Vasantao Pawar Medical College, Adgaon, Nashik-3

HUMAN ANATOMY PAPER - I

I MBBS Repeaters (Batch:-2014-2015)

Supplementary Preliminary Theory Examination

Instructions: -

- 1) All questions are compulsory.
- 2) The Number to the right indicates full marks.
- 3) Draw the diagram whenever necessary.
- 4) Write Section 'B' & 'C' on **SINGLE** answer sheet.

Section A + B + C = 2^{1/2} hrs.

Date: 21/08/2015

Time 10.00 am to 12.30 pm.

Total Marks = 50

SECTION- B

Q.2. Answer in brief: (Attempt any six out of seven)

(6 x 4=24)

- a) Cavernous Sinus
- b) Carpal tunnel syndrome
- c) Bronchopulmonary segment
- d) Lymphatic drainage of breast
- e) Development of tongue
- f) Microscopic structure of thymus
- g) Development of interatrial septum

SECTION- C

Q.3. Answer any two out of three.

(2 x 8 = 16)

a) Describe the **Brachial plexus** under following headings

- I. Formation
- II. Branches
- III. Applied Anatomy

b) Describe superolateral surface of **cerebral cortex** under following heads

- I. Sulci & Gyri
- II. Blood supply
- III. Functional area
- IV. Applied Anatomy

c) Describe **Facial nerve** under following headings

- I. Nuclei and functional components
- II. Course and relations
- III. Branches
- IV. Bell's Palsy

HUMAN ANATOMY PAPER - II

I MBBS Repeaters (Batch:-2014-2015)

Supplementary Preliminary Theory Examination

Instructions: -

- 1) All questions are compulsory.
- 2) Strike Mark ● in front of correct answer.
- 3) Each Question carries 1/2 Marks.

Section A + B + C = 2^{1/2} hrs.

Date: 22/08/2015

Time 10.00 am to 10.30 am.

Total Marks = 10

Section A

1. Coeliac trunk is the Artery of
 a) Foregut b) Midgut c) Hindgut d) None of the above.
2. Inf. vena cava pierces diaphragm at the level of
 a. T8 b. T10 c. T12 d. L2
3. Most common position of appendix is.....
a. Paracolic b. Retrocaecal. c. Pelvis position. d. Subcaecal
4. The policemen of the abdomen is
 a. Greater omentum c. Lesser omentum.
b. Both d. None of the above.
5. Fertilization occurs at
a. Cervix of uterus b. Ampulla of uterine tube
c. Isthmus of uterine tube d. Body of uterus
6. Following are the secondary lymphoid organ except
a. Lymph node b. Tonsil c. Spleen d. Thymus
7. Patella is following type of bone
a. Long bone b. Flat bone c. Sesamoid bone d. Irregular bone.
8. Peyer's patches are found in
a. Duodenum b. Jejunum c. Ileum d. Colon
9. All of the following are true support of uterus EXCEPT
 a. Broad ligament c. Round ligament
b. Mackenrodt's ligament d. Uterosacral ligament.
10. The part of pancreas rich in islets of langer hans.....
a) Uncinate process. b) Head c) body. d) Tail.
11. Uretric bud develops from
a. Pronephric duct b. Mesonephric duct
c. Alantois d. Paramesonephric duct
12. karyotyping of Turner's syndrome is
a. 46xx b. Trisomy 21 c. 47xxx d. 45,X karyotype
13. Unlocking of knee joint is brought about by
a. Gastronemius b. Biceps femoris c. Popliteus d. Plantaris
14. Floor of femoral triangle is formed by all Except.....
 a) Adductor magnus b) Psoas c) Pectineus d) Iliacus.

15. Duchenne muscular dystrophy is
a. x-linked dominant c. X-linked recessive
b. Autosomal dominant d. Autosomal recessive
16. Visualization of female genital system is done by
a. IVP b. HSG c) Barium study d) Angiography
17. Following are the contents of femoral sheath EXCEPT.....
a. Femoral artery c. Femoral vein
b. lymph nodes of Cloquet d. Femoral nerve
18. All are the content of pudendal-canal EXCEPT.....
a. Int. pudendal-artery. b. Pudendal Nerve.
c. Int. pudendal-vein. d. Deep Ext. pudendal- Artery.
19. Foot drop is caused by injury to –
a. Tibial nerve c. Superficial peroneal nerve
 b. Deep peroneal nerve d. Femoral nerve
20. Sex chromatin is normally studied in
a. Neutrophil c. Buccal cells
b. Bone marrow cells d. Gonadal biopsy

M.V.P. Samaj's Dr. Vasanttrao Pawar Medical College, Adgaon, Nashik-3

HUMAN ANATOMY PAPER - II

I MBBS Repeaters (Batch:-2014-2015)

Supplementary Preliminary Theory Examination

Instructions: -

- 1) All questions are compulsory.
- 2) The Number to the right indicators full marks.
- 3) Draw the diagram whenever necessary.
- 4) Write Section 'B' & 'C' on **SINGLE** answer sheet.

Section A + B + C = 2^{1/2} hrs.

Date: 22/08/2015

Time 10.00 am to 12.30 pm.

Total Marks = 50

SECTION- B

Q.2. Answer in brief: (Attempt any six out of seven)

(6 x 4=24)

- a) Posterior Relations of Kidney
- b) Boundaries and Contents of Popliteal Fossa
- c) Gluteus Maximus
- d) Down's Syndrome
- e) Applied aspect of appendix
- f) Spermatogenesis
- g) Microscopic structure of Spleen

SECTION- C

Q.3. Answer any two out of three.

(2 x 8 = 16)

a) Describe the **Stomach** under following headings

- I. Gross Anatomy
- II. Histology
- III. Applied Anatomy

b) Describe **Femoral Triangle** under following headings

- I. Boundaries
- II. Contents
- III. Applied Anatomy

c) Describe **Uterus** under following headings

- I. Supports
- II. Developement
- III. Applied Anatomy



Department of Anatomy

M.V.P.s Dr. Vasant Rao Pawar Medical College Hospital
& R.C., Adgaon, Nashik-3.
Ph.No. 0253-2303802, Ext.No.1291



Ref.No:- Anat / /2016-2017.

Date:- / /2016

Supplementary Prelim Exam 1st M. B. B. S. Repeater 2015-16 Department – Anatomy

Theory Mark

Sr. No.	Name of Students	Paper -I			Paper - II			Theory Mark	Round up	Out of 20	Sign
		A	B	C	A	B	C				
1	Vasave Vikram	3	13	10	5.5	14	12	57.5	58	12	
2	Changade Vaibhav	6.5	13	10	5.5	15	11	61	61	12	

HOD
Department of Anatomy
MVP'S DR. Vasant Rao Pawar
Medical College, Nashik



Department of Anatomy

M.V.P.s Dr. Vasant Rao Pawar Medical College Hospital

& R.C., Adgaon, Nashik-3.

Ph.No. 0253-2303802, Ext.No.1291



Ref.No:- Anat / /2016-2017.

Date:- / /2016

Supplementary Prelim Exam 1st M. B. B. S. Repeater 2015-16

Department – Anatomy

Practical

Roll No.	Name of the Student	Histology		Hard part 10	Soft part 10	X-ray living 05	Embryo 05	Total	Out of 20	Sign
		Spot 06	Slide D 04							
1	Vasave Vikram	4	2	6	5	2	3	22	11	✓
2	Changade Vaibhav	4	2	7	6	2	3	24	12	✓

HOD

Department of Anatomy

Dr. Vasant Rao Pawar Medical College

Adgaon, Nashik-3



MVP's Dr. Vasant Rao Pawar Medical College Hospital & Research Centre

Vasantdada Nagar, Adgaon, Nashik-3.

Examination: Supplementary Preliminary Examination

Serial No.

Subject: Human Anatomy - I

231

Section :

PAPER :

Language of Answer: English

Date: 23 09 2016

P.Roll No. 15023 (in figure)

Pledge : I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

Phangade.

Signature of the CANDIDATE

[Signature]

Signature of the JUNIOR SUPERVISOR

Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1																
2	-	-	3	2.5	3	2	2.5									13.0
3	5	5	-													10.0
4																
5																
6																
7																
8																
9																
10																

Marks allotted By Examiner

Name of Teacher Dr. Shinde Signature: [Signature]

TOTAL → 23.00



MVP's Dr. Vasant Rao Pawar Medical College Hospital & Research Centre

Vasantdada Nagar, Adgaon, Nashik-3.

Serial No.

Examination : Preliminary Supplementary

233

Subject : Anatomy II

Section : PAPER : II

Language of Answer : English

Date : 24 09 2016

P.Roll No. 15023 (in figure)

Pledge : I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

Signature of the CANDIDATE

Signature of the JUNIOR SUPERVISOR

Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1																15
2	3	2.5	3	2	2	2.5										11
3	5	6														
4																
5																
6																
7																
8																
9																
10																
TOTAL →															26.40	

Marks allotted By Examiner

Signature : Balraj



MVP's Dr. Vasant Rao Pawar Medical College Hospital & Research Centre

Vasantdada Nagar, Adgaon, Nashik-3.

Examination: Supplimentary - Pre

Serial No.

Subject: Anatomy

230

Section: PAPER: - I

Language of Answer: English

Date: 23 09 2016

P.Roll No. 114 (in figure)

Pledge : I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No.; PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

Signature of the CANDIDATE

Signature of the JUNIOR SUPERVISOR

Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1																
2			2	3	2.5	2.5	3									13.0
3	4	6	-													10.0
4																
5																
6																
7																
8																
9																
10																

Marks allotted By Examiner

Name of Teacher Dr. Shinde Signature: [Signature]

TOTAL → 23.00

Examination: pre-supplimentary
 Subject: Anatomy

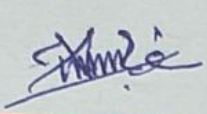
Serial No. **232**

Section: _____
 PAPER: -II
 Language of Answer: English

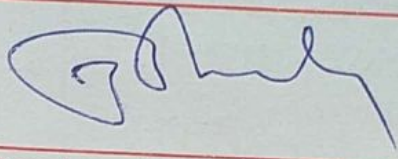
Date: 24 09 2016

P.Roll No. **114** (in figure)

Pledge: I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.



Signature of the CANDIDATE



Signature of the JUNIOR SUPERVISOR

SPECIAL INSTRUCTIONS TO CANDIDATE

Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1																
2	2	3	3	3	3											14
3	6	6														12
4																
5																
6																
7																
8																
9																
10																

Marks allotted By _____ Examiner

Name of Teacher Dr. Kapre

Signature: [Signature]


TOTAL → **26.00**



**MVPS' Dr. Vasantao Pawar Medical College, Hospital &
Research Center, Adgaon Nashik -3
Department of Anatomy**

Teaching plan of Midcourse

Date	Name of the Activity	Teacher
04/07/2016	Discussion of Embryology models	Dr. Bhusari
06/07/2016	Discussion of histology slides	Dr. Manisha
08/07/2016	Discussion of Bones	Dr. Kathe
11/07/2016	Discussion of soft parts Above Diaphragm	Dr. Shinde
13/07/2016	Discussion of soft parts Below Diaphragm	Dr. Shukla
15/07/2016	Discussion of X-ray	Dr. Manisha
18/07/2016	Discussion of surface anatomy	Dr. Shinde
20/07/2016	Discussion of University question papers	Dr. Kathe


Dr. HOD
Department of Anatomy
Dr. Vasantao Pawar Medical College
Adgaon Nashik -3
MVPS' DR. Vasantao Pawar
Medical College, Nashik

**Maratha Vidhya Prasarak Samaj's
Dr. Vasantao Pawar Medical College, Adgaon, Nashik-3.
Department of Anatomy, Physiology & Biochemistry**

Date 8.9.2016

Subject: Supplementary Preliminary Theory & Practical Examination September – 2016
Reference: Resolution meeting of board- I Anatomy, Physiology & Biochemistry Dt.8.9.2016

Time table

1st Year MBBS 2015-16

It is to inform to all the Repeater students that Suplimentary, Preliminary, Examination for 1st MBBS 2015-16 batch (Repeater) will held as given below

A) Theory Examination

Time Table No. -1.

Day	Date	Time	Subject	Lect. Hall - I
Wednesday	21.9.2016	10.30 to 1.00	Physiology I	Lect. Hall - I
Thursday	22.9.2016	10.30 to 1.00	Physiology II	Lect. Hall - I
Friday	23.9.2016	10.30 to 1.00	Anatomy I	Lect. Hall - I
Saturday	24.9.2016	10.30 to 1.00	Anatomy II	Lect. Hall - I
Monday	26.9.2016	10.30 to 1.00	Biochemistry I	Lect. Hall - I
Tuesday	27.9.2016	10.30 to 1.00	Biochemistry II	Lect. Hall - I

Seating Arrangement: Lect. Hall-1

B) Practical Examination

Time Table No.2

Day	Date	Subject	Time	Batch
Wednesday	28.9.2016	Anatomy	9.00 Am to Onwards	All Repeater,
Thursday	29.9.2016	Biochemistry	9.00 Am to Onwards	All Repeater
Friday	30.9.2016	Physiology	9.00 Am to Onwards	All Repeater

Instructions to the students:-

- Disciplines – Mobiles, Pen drive, blue tooth...etc instruments are not allowed
 - Any chits, books are not allowed
 - Talking not allowed.
 - Silence should be maintained

2) Student should submit journals on the day of their practical exam, to the lab in charge for Verification by Examiner & should be take back after Exam.

[Signature]
08.09.16

Prof. & HOD
Anatomy

[Signature]

Chairman
Prof. & HOD
Physiology

[Signature]

Prof. & HOD
Biochemistry

- Copy to 1) Dean, MVPS Dr. V.P. Medical College, Nashik.
2) Anatomy, Physiology, Biochemistry Notice Board

- 3) Boy's & Girls Hostel
4) Library
5) Boys Girls Common Room

HOD

Department of Anatomy
M.V.P.S. Dr. Vasantao Pawar
Medical College, Nashik-3

HOD
Dept. of Physiology
MVPS Dr. VPMC, Nashik

Professor & HOD
Department of Biochemistry
M.V.P.S. Dr. Vasantao Pawar
Medical College, Hospital & RC,
Adgaon, Nashik-422 003.

HUMAN ANATOMY PAPER - I

1st year MBBS Batch 2015-2016 & REPEATERS

Supplimentary Preliminary Examination

Instructions :- 1) All questions are compulsory.

2) Strike Mark ● in front of correct Answer.

3) Each Question carries 01 Mark.

4) Answers written in the inappropriate sectional answer books will not be assessed in any case.

Date:- 23/09/2016

Time:- 10.30 am To 01.pm.

Total Marks: - 50

SECTION- A

MCQs

(Mark-20)

- 1) Initial 15° abduction of shoulder joint is done by
a) Teres Minor b) Teres major c) Supraspinatus d) Infraspinatus
- 2) Profunda Brachi artery is a branch of
 a) Brachial artery b) Radial artery
c) Subclavian artery d) Axillary artery
- 3) The breast lies in which fascia of the pectoral region.
 a) Superficial fascia. b) Deep fascia
c) Pretrachial fascia d) none of the above
- 4) All of the following are examples of specialized connective tissue **Except**
 a) Adipose b) Blood
c) Bone d) Mesenchyme
- 5) Long Thoracic nerve supplies to which muscle.
a) Pectoralis major b) Serratus anterior
c) Deltoid d) Trapezius
- 6) Coracoid process of the scapula is the example of which epiphysis?
a) Pressure b) Traction
 c) Atavistic d) None of the above
- 7) Right bronchial artery is a branch of
a) Descending aorta. b) Subclavian artery.
c) Internal thoracic artery. d) Post. intercostals artery-Right side 3rd.
- 8) Following are the structures open into right atrium except.
a) Superior vena cava. b) Inferior vena cava.
c) Coronary sinus. d) Pulmonary vein

- 9) Aortic sinus is a part of
 a) Ascending aorta
 b) Arch of aorta.
 c) left ventricle
 d) Descending aorta.
- 10) Boundary of triangle of KOCH is formed all of the following, EXCEPT
 a) Tricuspid valve
 b) Coronary sinus
 c) Tendon of todaro
 d) Limbus fossa ovalis
- 11) Number of bronchopulmonary segment in Right lung are
 a) 8
 b) 9
 c) 10
 d) 11
- 12) Attachment to the first rib is all EXCEPT
 a) Scalenus anterior
 b) Scalenus posterior
 c) Scalenus medialis
 d) Supraplueral membrane
- 13) Danger area of scalp is
 a) Skin
 b) connective tissue
 c) Loose areolar tissue
 d) periostium
- 14) Hiatus semilunaris present in
 a) Middle meatus
 b) Inferior meatus
 c) Superior meatus
 d) Sphenoethmoidal sinus
- 15) Out of following -----is not a content of carotid sheath
 a) Facial artery
 b) Vagus nerve
 c) Internal jugular vein
 d) Common carotid artery
- 16) Only medial branch of external carotid artery is
 a) Lingual
 b) Maxillary
 c) Superior Thyroid
 d) Ascending pharyngeal
- 17) All of the following structure passes through jugular foramen EXCEPT
 a) 9th Cranial Nerve
 b) 10th Cranial Nerve
 c) 11th Cranial Nerve
 d) 12th Cranial Nerve
- 18) Superior Oblique is supplied by
 a) Trochlear nerve
 b) Trigeminal nerve
 c) Abducent nerve
 d) Facial nerve
- 19) Nucleus receiving impulses of taste is
 a) Dorsal nucleus of vagus
 b) Spinal nucleus of trigeminal
 c) Nucleus ambiguus
 d) Nucleus of tractus solitarius
- 20) Nucleus Emboliform is present in
 a) Cerebrum
 b) Cerebellum
 c) Medulla oblongata
 d) Pons

HUMAN ANATOMY PAPER - I

1st year MBBS Batch 2015-2016 & REPEATERS

Supplimentary Preliminary Examination

- Instructions :-** 1) All questions are compulsory
2) Number to right indicate full marks
3) Draw diagrams whenever necessary
4) Do not write anything on blank portion of paper

Date:- -23/09/2016

Total Duration: Section A+B+C= 2 ¹/₂ Hrs

(Section B & C Marks:40)

SECTION - B

2. Brief Answer Questions (Any **six** out of seven)

(6x4=24)

- A) Circle of Willis
- B) Microanatomy of Pituitary Gland
- C) Development of Interatrial Septum
- D) Lymphatic drainage of breast
- E) Bronchopulmonary segments
- F) Lateral wall of Nose.
- G) Interior of Rt. Ventricle.

SECTION - C

3. Long Answer Questions (Any **two** out of three)

(2x8=16)

A) Describe **TOUNGE** under the following heads :

- i) Muscles 2
- ii) Nerve supply 2
- iii) Development 2
- iv) Microscopic structure 2

B) Describe **Shoulder Joint** under the following headings :

- i) Type and Articular Surface 2
- ii) Ligaments 2
- iii) Muscles and their Movement 2
- iv) Applied Anatomy 2

C) Explain **Corpus Callosum** under the following headings:

- i) Parts & relation 2
- ii) Fibers 2
- iii) Blood supply 2
- iv) Applied anatomy 2

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HUMAN ANATOMY PAPER - II

Ist year MBBS Batch 2015-2016 & REPEATERS

Supplimentary Preliminary Examination

Instructions:- 1) All questions are compulsory.

2) Strike Mark ● in front of correct Answer.

3) Each Question carries 1/2 Mark.

Date:- 24/09/2016

Time:- 10.30 Am. To 1.00 Pm Total Marks: (Section A+B+C=- 50)

SECTION- A

MCQs

(Marks-10)

- 1) **Superior Mesenteric** is the Artery of.....
a) Foregut b) Midgut c) Hindgut d) None of the above
- 2) Most common position of **appendix** is....
a) Paracolic b) Retrocaecal. c) Pelvis position. d) Subcaecal.
- 3) Peyer's patches are found in
a) Duodenum b) Jejunum c) Ileum d) Colon
- 4) In **Benign prostatic hypertrophy** which to be most commonly enlarged?
a) Entire Prostate gland b) Lateral Lobes c) Median lobe d) Posterior lobe
- 5) The **policemen** of the abdomen is
a) Greater omentum b) Lesser omentum
c) Both d) None of the above
- 6) Which of the following does not form part of the stomach bed.....
a) Part of diaphragm b) Left kidney c) Left suprarenal gland d) Right kidney
- 7) The skin around the **umbilicus** is supplied by ----- spinal segment.
a) T 7 b) T 8 c) T 9 d) T 10
- 8) Which of the following take part in forming the pelvic diaphragm **EXCEPT**.....
a) Piriformis. b) Levator ani.
c) Iliococcygeus d) Coccygeus.
- 9) Following are the **secondary lymphoid** organ **EXCEPT**
a) Lymph node b) Tonsil c) Spleen d) Thymus
- 10) The part of pancreas rich in **islets of langerhans**.....
a) Uncinate process b) Head c) Body d) Tail

- 11) Testosterone is secreted by
 a) Sertoli cells. b) Leydig cells. c) Both d) None.
- 12) Compression of the following nerve leads to Sciatica.....
 a) Sciatic b) Femoral c) Tibial d) Superficial peroneal
- 13) Dorsalis pedis artery is a continuation of Artery
 a) Anterior tibial b) Posterior tibial c) Lateral tibial d) Medial tibial
- 14) Unlocking of knee joint is brought about by
 a) Gastrocnemius b) Biceps femoris c) Popliteus d) Plantaris
- 15) All Are The Content of femoral triangle Except.....
 a) Femoral Artery b) Femoral Vein c) Femoral Nerve d) Obturator Nerve
- 16) Gluteus Minimus is supplied by.....
 a) Superior gluteal nerve b) inferior gluteal nerve
 c) Lateral cutaneous nerve of the thigh d) femoral nerve
- 17) All are the content of pudendal-canal EXCEPT.....
 a) Int. pudendal-artery. b) Pudendal Nerve.
 c) Int. pudendal-vein. d) Deep Ext. pudendal- Artery.
- 18) All of the following muscles are supplied by Tibial nerve EXCEPT
 a) Peroneus longus b) Tibialis Posterior
 c) Flexor digitorum longus d) Flexor hallucis longus
- 19) Trigone of the bladder developed from --
 a) Endoderm b) Ectoderm c) Mesoderm d) None of the above
- 20) Turner's syndrome has---
 a) 46XX b) Trisomy 21 c) 45X0 d) 47 XXX

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HUMAN ANATOMY PAPER - II

1st year MBBS Batch 2015-2016 & REPEATERS

Supplementary Preliminary Examination

- Instructions :-**
- 1) All questions are compulsory
 - 2) Number to right indicate full marks
 - 3) Draw diagrams whenever necessary
 - 4) Do not write anything on blank portion of paper

Date: - 24/09/2016 Total Duration: Section A+B+C= 2 ^{1/2} Hrs (Section B & C Marks:40)

SECTION - B

2. Brief Answer Questions (Any six out of seven) (6x4=24)

- A) Blood Supply of Stomach
- B) Supports of Uterus
- C) Popliteal fossa – Boundaries & Contents
- D) Downs Syndrome
- E) Histology of Ovary
- F) Development of Portal Vein
- G) Epiphysis

SECTION - C

3. Long Answer Questions (Any two out of three) (2x8=16)

- A) Explain **Femoral triangle** under following headings.

a) Boundaries	3
b) Contents	3
c) Applied anatomy	2
- B) Describe **Right kidney** under following headings.

a) Gross anatomy	4
b) Histology	2
c) Applied anatomy	2
- C) Describe **Ischioanal fossa** in detail.



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Department of Anatomy

Supplementary Preliminary Examination Result
(Batch 2017-18)

SR. NO	NAME OF STUDENT	Paper - I 50 Marks			Paper - II 50 Marks			Practical 40 Marks
		Sec. A	Sec. B	Sec. C	Sec. A	Sec. B	Sec. C	
1	ADITYA PAWAR	A	A	A	A	A	A	A
2	SNIGDHA DIGHADE	A	A	A	A	A	A	A
3	KALIKOTAWAR AMAN	A	A	A	A	A	A	A
4	KOCHURE ATHARVA	A	A	A	A	A	A	A
5	PATIL YASH	A	A	A	A	A	A	A
6	RAJPUT SHRUSHTI	A	A	A	A	A	A	A
7	RAJPUT SUMEET MAHENDRA	A	A	A	A	A	A	A
8	RATHOD CHETAN KASHINATH	A	A	A	A	A	A	A
9	SHETTY KIRTHAK KARUNAKAR	A	A	A	A	A	A	A

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Department of Anatomy
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Medical College, Nashik



**MVPS' Dr. Vasant Rao Pawar Medical College, Hospital &
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Department of Anatomy**

Teaching plan of Midcourse

Date	Name of the Activity	Teacher
03/07/2017	Discussion of Embryology models	Dr. Shinde
05/07/2017	Discussion of histology slides	Dr. Jadhav
07/07/2017	Discussion of Bones	Dr. Shukla
10/07/2017	Discussion of soft parts Above Diaphragm	Dr. Jadhav
12/07/2017	Discussion of soft parts Below Diaphragm	Dr. Jadhav
14/07/2017	Discussion of X-ray	Dr. Manisha
17/07/2017	Discussion of surface anatomy	Dr. Manisha
19/07/2017	Discussion of University question papers	Dr. Shinde


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Medical College, Nashik

Time Table of Supplementary Examination

A) Theory Examination

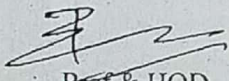
Time Table No -01

	Date	Time	Paper
	28/08/17	10am to 12.30pm	Physiology-I
	29/08/17	10am to 12.30pm	Physiology-II
	30/08/17	10am to 12.30pm	Anatomy-I
	31/08/17	10am to 12.30pm	Anatomy-II
	1/09/17	10am to 12.30pm	Biochemistry-I
	2/09/17	10am to 12.30pm	Biochemistry-II

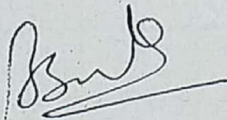
B) Practical Exam

Time Table No -2

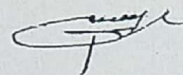
	Date	Time	Department
	04/09/17	9.00am onwards	Physiology
	05/09/17	9.00am onwards	Anatomy
	06/09/17	9.00am onwards	Biochemistry


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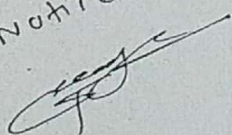

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Prof & HOD
Dept. of Biochemistry

Professor & Head
Department of Biochemistry
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Adgaon, Nashik-422 003

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Date :- 14/09/2018

Dept. of Anatomy
Supplementary Preliminary Examination
Batch -2017 -18
Result

Name of Students	Roll No.	Theory					Practical							Sign	
		Paper -I	Paper -II	Total	20%	Roundup	Histo		Soft Part	Hard Part	Embryo X-ray	Total	20%		Roundup
							Spot	Discussion							
Snigdha Dighade	28	30	37.5	67.5	13.5	14	0	3	5	7	6	21	10.5	11	<i>S Dighade</i>
Hambarde Rishikesh	37	26	33	59	11.8	12	2	3	6	7	6	24	12	12	<i>Rishikesh</i>
Rindhe Kunal	91	30	37	67	13.4	13	5	2	6	6	6	25	12.5	13	<i>KL</i>

[Signature]

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M. V. P. S. Dr. Vasant P. Pawar
Medical College, Nashik-3

o/c



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Research Center, Adgaon Nashik -3
Department of Anatomy**

Teaching plan of Midcourse

Date	Name of the Activity	Teacher
03/07/2018	Discussion of Embryology models	Dr. Jadhav
05/07/2018	Discussion of histology slides	Dr. Jadhav
07/07/2018	Discussion of Bones	Dr. Shukla
12/07/2018	Discussion of soft parts Above Diaphragm	Dr. Shinde
14/07/2018	Discussion of soft parts Below Diaphragm	Dr. Shinde
17/07/2018	Discussion of X-ray	Dr. Manisha
21/07/2018	Discussion of surface anatomy	Dr. Manisha
24/07/2018	Discussion of University question papers	Dr. Jadhav


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Department of Biochemistry

Inward No. - Bio/25A

Date: 8/9/18

MARATHIA VIDYA PRASARAK SAMAJ'S
DR. VASANTRAO PAWAR MEDICAL COLLEGE & RESEARCH CENTER, ADGAON, NASHIK-3
DEPARTMENT OF ANATOMY, PHYSIOLOGY & BIOCHEMISTRY

Date 07/09/18

Time Table of Supplementary Examination

A) Theory Examination

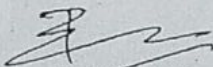
Time Table No -01

Date	Time	Paper
06/09/18	10am to 12.30pm	Physiology-I
07/09/18	10am to 12.30pm	Physiology-II
08/09/18	10am to 12.30pm	Anatomy-I
09/09/18	10am to 12.30pm	Anatomy-II
10/09/18	10am to 12.30pm	Biochemistry-I
11/09/18	10am to 12.30pm	Biochemistry-II

B) Practical Exam

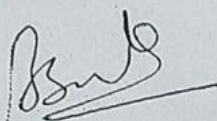
Time Table No -2

Day	Date	Time	Department
Thursday	13/09/18	9.00am onwards	Physiology
Friday	14/09/18	9.00am onwards	Anatomy
Saturday	15/09/18	9.00am onwards	Biochemistry



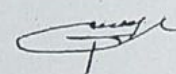
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Prof & HOD
Dept. of Physiology

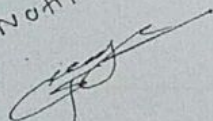
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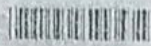


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First M.B.B.S. (B) SUMMER - 2018
ANATOMY - I

Total Duration : Section A + B + C = 2½ Hours

Section A Marks : 10

SECTION - A
(MCQ)

Instructions: 1) Fill (dark) the appropriate empty circle below the question number once only.

2) Use **blue/black** ball point pen only.

3) Each question carries **half mark**.

4) A student will not be allotted any marks if he/she overwrites, strikes out or puts white ink on the circle once filled (darkened).

5) Do not write anything on the **blank portion of the question paper**. If written anything, such type of act will be considered as an attempt to resort to unfair means.

(20×½=10)

1. 1. Abductor of vocal cord is

- a) Posterior Cricoarytenoid b) Cricothyroid
 c) Lateral Cricoarytenoid d) Vocalis

2. The secretomotor fibres of Lacrimal gland relay in which ganglion ?

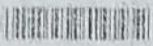
- a) Ciliary b) Submandibular
 c) Otic d) Pterygopalatine

3. Efferents from cerebellar cortex are axons of which cells ?

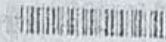
- a) Purkinje b) Granule
 c) Golgi d) Basket

4. Thrombosis of which artery produces lateral medullary syndrome ?

- a) Anterior spinal b) Posterior spinal
 c) Posterior inferior cerebellar d) Anterior inferior cerebellar



5. Costal pleura derives its nerve supply from
 - a) Phrenic
 - b) Vagus
 - c) Accessory phrenic
 - d) Intercostal
6. All of the following are derivatives of neural crest EXCEPT
 - a) Neurons of anterior horn of spinal cord
 - b) Neurons of sympathetic ganglion
 - c) Schwann cells
 - d) Melanoblasts
7. Inferior parathyroid gland develops from which pharyngeal pouch ?
 - a) First
 - b) Second
 - c) Third
 - d) Fourth
8. Muscle developing from third arch is
 - a) Stapedius
 - b) Tensor tympani
 - c) Stylohyoid
 - d) Stylopharyngeus
9. The right superior intercostal vein drains into
 - a) Brachiocephalic vein
 - b) Azygos vein
 - c) Accessory hemiazygos vein
 - d) Superior vena cava
10. Which of the following nerve leads to wrist drop ?
 - a) Ulnar
 - b) Radial
 - c) Median
 - d) Musculocutaneous
11. Collateral sulcus is classified as
 - a) Axial
 - b) Operculated
 - c) Limiting
 - d) Complete
12. Functionally the fibres of medial lemniscus are
 - a) Auditory
 - b) Sensory
 - c) Visual
 - d) Motor
13. Umbo is the part of
 - a) Tympanic membrane
 - b) Ear ossicles
 - c) Tympanic artrum
 - d) Pharyngotympanic tube



14. Which of the following muscle is NOT involved in formation of Rotator cuff ?
a) Supraspinatus b) Infraspinatus
c) Teres minor d) Teres major
15. Which of the following structure passes between superior and middle constrictor muscle ?
a) Recurrent laryngeal nerve b) Glossopharyngeal nerve
c) Superior laryngeal nerve d) Auditory tube
16. Fallots tetralogy consists of all the following EXCEPT
a) Interventricular septal defect b) Hypertrophy of the right ventricle
c) Pulmonary stenosis d) Aortic stenosis
17. Which of the following nucleus is NOT a part of basal ganglia ?
a) Caudate b) Dentate
c) Amygdaloid d) Lentiform
18. Branch of facial nerve given in facial canal is
 a) Chorda tympani b) Posterior auricular
c) Deep petrosal d) Lesser petrosal
19. Posterior triangle of neck contains
a) Glossopharyngeal nerve b) Common carotid artery
 c) Spinal part of accessory nerve d) Lingual nerve
20. Human placenta is
a) Epitheliochoreal b) Haemochoreal
c) Endotheliochoreal d) Haemoendothelial

SPACE FOR ROUGH WORK

Ist year MBBS Batch 2017-18
Supplementary Examination

- Instruction :- 1) All Questions are compulsory
2) Number to right indicate full marks
3) Draw diagrams whenever necessary
4) Do not write anything on blank portion of paper

Date:- 06/09/2018

Paper - I

Marks - 40

Section - B

Q.2. Answer in brief: (Attempt any six out of seven) (6X4=24)

- Deltoid
- Histology of Dorsal Root Ganglions
- Anancephaly
- Bronchopulmonary Segments
- Lateral rectus muscles.
- Dangerous area of face
- 1st Carpo - metacarpal Joint

SECTION- C

Q.3. Answer any two out of Three.

(2X8=16)

- Describe the: Shoulder Joint under following heads
 - Type & articular Surface.
 - Movements & Muscle producing movements
 - Clinical Anatomy
- Classify white matter of cerebrum with examples Describe the Corpus Collsum in details.
- Describe the anatomy of Cavernous sinus with clinical Anatomy

HUMAN ANATOMY-PAPER II

MBBS SUPPLEMENTARY EXAM Batch 2017-18

Preliminary Theory Examination

Instructions:- 1) All questions are compulsory.

2) Strike Mark ● in front of correct Answer.

3) Each Question carries 1/2 Mark.

Date:- 07/09/2018

Time:- 10 To 10.30 Am. Total Marks: (Section A+B+C= 50)

SECTION- A

MCQs

(Marks-10)

1) **Coeliac trunk** is the Artery of

- a) Foregut b) Midgut c) Hindgut d) None of the above

2) Most common position of appendix is....

- a) Paracolic b) Retrocaecal. c) Pelvis position. d) Subcaecal.

3) The Length of **duodenum** is about

- a) 10 Cm. b) 15 Cm. c) 20 Cm. d) 25 Cm.

4) In **Benign** prostatic hypertrophy which to be most commonly enlarged?

- a) Entire Prostate gland b) Lateral Lobes c) Median lobe d) Posterior lobe

5) The policemen of the abdomen is

- a) Greater omentum b) Lesser omentum
c) Both d) None of the above

6) Inferior vena cava **pierces** diaphragm at the level of

- a) T8 b) T10 c) T12 d) L2

7) The skin around the **umbilicus** is supplied by ----- spinal segment.

- a) T 7 b) T 8 c) T 9 d) T 10

8) Motor Nerve supply of **diaphragm** is.....

- a) Thoracodorsal Nerve b) Intercostal c) Phrenic Nerve d) Sympathetic Nerve

9) All of the following are examples of **specialized** connective tissue EXCEPT....

- a) Adipose b) Blood c) Bone d) Mesenchyme

10) The part of pancreas rich in **islets** of langerhans.....

- a) Uncinate process b) Head c) Body d) Tail

- 11) Testosterone is secreted by
a) Sertoli cells. b) Leydig cells. c) Both d) None.
- 12) Compression of the following nerve leads to sleeping foot.....
 a) Sciatic b) Femoral c) Tibial d) Superficial peroneal
- 13) **Dorsalis pedis** artery is a continuation of Artery
 a) Anterior tibial b) Posterior tibial c) Lateral tibial d) Medial tibial
- 14) Following are all **intra-articular** structures of the knee joint EXCEPT...
a) Anterior cruciate ligament b) Fibular collateral ligament
c) Posterior cruciate ligament d) Medial meniscus
- 15) **Floor** of femoral triangle is formed by all Except.....
 a) Adductor magnus b) Psoas c) Pectineus d) Iliacus
- 16) Gluteus maximus is supplied by.....
a) Superior gluteal nerve b) inferior gluteal nerve
c) Lateral cutaneous nerve of the thigh d) femoral nerve
- 17) Inversion and eversion of foot occur at the following joint...
a) Ankle b) Talocalcaneonavicular
c) Calcaneocuboid. d) Talocalcaneal
- 18) All of the following muscles are supplied by **deep** peroneal nerve Except.....
 a) Peroneus longus b) Tibialis anterior
c) Extensor digitorum longus d) Extensor hallucis longus
- 19) **Trigone** of the bladder developed from --
a) Endoderm b) Ectoderm c) Mesoderm d) None of the above
- 20) **Turner's** syndrome has---
a) 46XX b) Trisomy 21 c) 45X0 d) 47 XXX

M.V.P. Samaj's Dr. Vasantao Pawar Medical College, Nashik-3

HUMAN ANATOMY PAPER – II

Ist year MBBS SUPPLEMENTARY EXAM Batch 2017-2018

Preliminary Examination

- Instructions :-** 1) All questions are compulsory
2) Number to right indicate full marks
3) Draw diagrams whenever necessary
4) Do not write anything on blank portion of question paper

Date:- 07/09/2018

Total Duration: Section A+B+C= 2 1/2 Hrs

(Section B & C Marks:40)

SECTION - B

2. Brief Answer Questions (Any **six** out of seven) (6x4=24)

- H) Blood supply of long bones
- I) Femoral canal & femoral hernia
- J) Portal hypertension
- K) Fertilization
- L) Microscopic structure of Duodenum
- M) Turner's syndrome
- N) Ischiorectal fossa

SECTION - C

3. Long Answer Questions (Any **two** out of three) (2x8=16)

- d) Describe Testes under the following heads :
 - i) Gross structure 3
 - ii) Histology 2
 - iii) Descent of testes 2
 - iv) Hydrocele 1
- e) Describe Arches of foot under the following headings :
 - i) Classification & it's description 4
 - ii) Factors maintaining & functions 2
 - iii) Applied 2
- f) Describe **Stomach** under the following headings :
 - i) Gross structure 3
 - ii) Histology 2
 - iii) Development 2
 - iv) Gastric ulcer 1

No supplements shall be provided to any candidate in any case



MVP's Dr. Vasant Rao Pawar Medical College Hospital & Research Centre

Vasantdada Nagar, Adgaon, Nashik-3.

Examination : Supplimentary

Serial No.

8191

Subject : Anatomy

Section : BEC PAPER : I

Language of Answer : English

Date : 06 09 2018

P.Roll No. 91R (in figure)

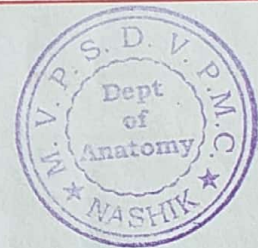
Pledge : I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

Signature of the CANDIDATE

Signature of the JUNIOR SUPERVISOR

Seen
Checked
verified

14/9/18



Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1	7															7
2	25	25	NA	3	NA	2	3									13
3	5	NA	5													10
4																
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6																
7																
8																
9																
10																

Marks allotted By Examiner

Name of Teacher DR Jodhar BK Signature

TOTAL → 30.00

No supplements shall be provided to any candidate in any case



MVP's Dr. Vasant Rao Pawar Medical College Hospital & Research Centre

Vasantdada Nagar, Adgaon, Nashik-3.

Examination : Supplimentary prelimbe

Serial No.

8196

Subject : Anatomy

Section : B2C PAPER : II

Language of Answer : _____

Date : 07 09 2018

P.Roll No. 91R (in figure)

Pledge : I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

Signature of the CANDIDATE

Signature of the JUNIOR SUPERVISOR

Seen
checked
verified
AL
4/9/18



Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1																8.0
2	3	3	NA	4	2	3	3									18.0
3	5	6	NA													11.0
4																
5																
6																
7																
8																
9																
10																

Marks allotted By _____ Examiner

Name of Teacher

Dr. Shirte G.V. Signature:

TOTAL → 37.00

No supplements shall be provided to any candidate in any case



MVP's Dr. Vasant Rao Pawar Medical College Hospital & Research Centre

Vasantdada Nagar, Adgaon, Nashik-3.

Examination: Supplimentary exam.

Serial No.

Subject: ANATOMY - I

8192

Section: B+C PAPER: I

Language of Answer: English

Date: 06 09 2018

P.Roll No. 37-R (in figure)

Pledge: I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

Rishitellh

Signature of the CANDIDATE

[Signature]

Signature of the JUNIOR SUPERVISOR

seen, verified

Rishitellh
14/09/18



Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1	5.5															5.5
2	3	3	NA	3	3	0	3									15.5
3	5	NA	0													5
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6																
7																
8																
9																
10																

Marks allotted By Examiner

Name of Teacher DR. Jadhav

Signature: *[Signature]*

TOTAL → 26 . 00



MVP's Dr. Vasant Rao Pawar Medical College Hospital & Research Centre

Vasantdada Nagar, Adgaon, Nashik-3.

Examination: Supplimentary exam (Pre.)

Serial No.

Subject: ANATOMY

8195

Section: B+C PAPER: II

Language of Answer: English

Date: 07 09 2018

P.Roll No. 37-R (in figure)

Pledge: I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

Rimiketh

Signature of the CANDIDATE

Shinde

Signature of the JUNIOR SUPERVISOR

seen, verified

Rimiketh
14/09/18



Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1																07
2	3	3	2	ND	3	3	3									17.0
3	6	ND	3													9.0
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10																

Marks allotted By Examiner

Name of Teacher Dr. Shinde su.

Signature Shinde

TOTAL → 26 . 00

+7

33

No supplements shall be provided to any candidate in any case

No supplements shall be provided to any candidate in any case



MVP's Dr. Vasant Rao Pawar Medical College Hospital & Research Centre

Vasantdada Nagar, Adgaon, Nashik-3.

Examination : Supplimentary Exam
 Subject : Anatomy
 Section : B and C PAPER : I
 Language of Answer : _____

Serial No.

8193

Date : 06 09 2018

P.Roll No. 28 R (in figure)

Pledge : I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

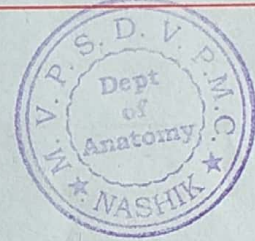
Ajghade

Signature of the CANDIDATE

[Signature]

Signature of the JUNIOR SUPERVISOR

Seen checked
Verify
Ajghade
13/09/2018



Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1	6															6
2	3	2	NA	3	NA	2	3									13
3	6	NA	5													11
4																
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6																
7																
8																
9																
10																

Marks allotted By _____ Examiner

Name of Teacher DR. Jadhav BK Signature: *[Signature]*

TOTAL → 30.00

No supplements shall be provided to any candidate in any case



MVP's Dr. Vasant Rao Pawar Medical College Hospital & Research Centre

Vasantdada Nagar, Adgaon, Nashik-3.

Examination : Supplimentary positom exam

Serial No.

Subject : Anatomy

8194

Section : B & C PAPER : II

Language of Answer : English

Date : 07 09 2018

P.Roll No. 28 R (in figure)

Pledge : I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

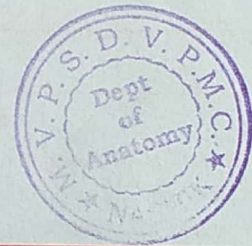
Aghade

Signature of the CANDIDATE

Shinde

Signature of the JUNIOR SUPERVISOR

Seen checked
verify
14/09/2018
Aghade



Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1																7.5
2	3	4	NA	4	3	2	3									19.0
3	5	NA	6													11.0
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7																
8																
9																
10																

Marks allotted By Examiner

Name of Teacher Dr. Shinde s.c.c. Signature: Shinde

TOTAL → 30.00

+ 7.5

37.5

Subject: Anatomy

2098

Section: B2C PAPER: I

Language of Answer: English

Date: 09 09 2019

P.Roll No. (45) (in figure)

Pledge: I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

Ssjagdale

Signature of the CANDIDATE

Ssjagdale

Signature of the JUNIOR SUPERVISOR



Seen
No complaints
Ssjagdale
18/9/19

Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1																8.0
2	1	2	2	2	MA	1	3									11.0
3	4	MA	4													9.0
4																
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7																
8																
9																
10																

Marks allotted By _____ Examiner

Name of Teacher _____ Signature :

TOTAL → 28.00



MVP's Dr. Vasant Rao Pawar Medical College Hospital & Research Centre

Vasantdada Nagar, Adgaon, Nashik-3.

Serial No.

Examination : _____

2006

Subject : Anatomy

Section : B&C PAPER : II

Language of Answer : English

Date : 13 09 2019

P.Roll No. (45) (in figure)

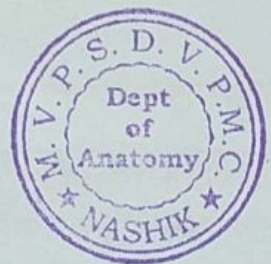
Pledge : I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

Ssjagdale

Signature of the CANDIDATE

[Signature]

Signature of the JUNIOR SUPERVISOR



*Seen
No complaints
Ssjagdale
18/9/19*

Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1																7.0
2	3	2	2	3	1	2										13.0
3		6	5													11.0
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Marks allotted By _____ Examiner

Name of Teacher _____

Signature : _____

TOTAL → 31.0

No supplements shall be provided to any candidate in any case



MVP's Dr. Vasant Rao Pawar Medical College Hospital & Research Centre

Vasantdada Nagar, Adgaon, Nashik-3.

Serial No.

Examination: Preliminary (Suppli)

2097

Subject: Anatomy

Section: B+C PAPER: 1

Language of Answer: English

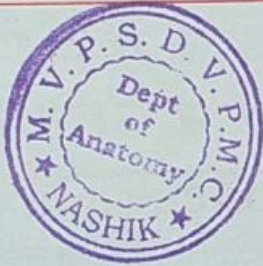
Date: 09 09 2019

P.Roll No. 32 (in figure)

Pledge : I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

Signature of the CANDIDATE

Signature of the JUNIOR SUPERVISOR



Seen, verified
no complaint
18/09/19

Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1																3.5
2	NA	3	3	2.5	2.5	3	3									17.0
3	5	5														10.0
4																
5																
6																
7																
8																
9																
10																

Marks allotted By

Examiner

Name of Teacher

Signature:

TOTAL → 30.5

No supplements shall be provided to any candidate in any case



MVP's Dr. Vasantrao Pawar Medical College Hospital & Research Centre

Vasantdada Nagar, Adgaon, Nashik-3.

Serial No.

Examination : Preliminary

2005

Subject : Anatomy

Section : B+C PAPER : 11

Language of Answer : _____

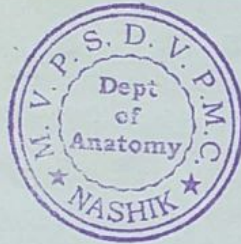
Date : 13 09 2019

P.Roll No. 32 (in figure)

Pledge : I hereby declare that I have gone through the "Special Instructions to Candidate" printed on page number two and my Roll No., PRN Subject printed / written on page no. One of the Answer Booklet. I also know that no supplement will be provided to me.

Signature of the CANDIDATE

Signature of the JUNIOR SUPERVISOR



Seen, verified
No complaint
18/09/19

No supplements shall be provided to any candidate in any case

Que	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	Total
1																2.5
2	4	3	3	3	2.5	2.5	NA									18.0
3	NA	5	5													10.0
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10																

Marks allotted By _____ Examiner

Name of Teacher _____

Signature : _____

TOTAL → 30.5

MVPS' Dr. Vasanttrao Pawar Medical College , Hospital & Research Center Adgaon Nashik - 3



Department of Anatomy


Repeater Students

1st MBBS Supplementary Preliminary Theory Exam (2018 - 19)

Ref. No. Anat / /2019-20

Date:- / /2019

Roll No.	Name of the Student	Paper I				Paper II				Prelim Total (100)	Prelim Round Up Total	Out Of 20	Round Of 20	Student Sign
		MCQ	Sec-B	Sec-C	Total	MCQ	Sec-B	Sec-C	Total					
R01	Dighade Snigdha Arun	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	
R02	Gavit Swapnil Tukaram	3.5	17	10	30.5	2.5	18	10	30.5	61	61	12.2	12	
R03	Jagdale Siddhant Shashikant	8	11	9	28	7	13	11	31	59	59	11.8	12	
R04	Patil Yash Jagannath	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	
R05	Shetty Kirthak Karunakar	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	


HOD

Department of Anatomy
Dr. Vasanttrao Pawar Medical College,
Hospital & Research Center
Adgaon, Nashik -3



HOD
Department of Anatomy
MVP'S DR. Vasanttrao Pawar
Medical College, Nashik


MVPS' Dr. Vasntrao Pawar Medical College, Hospital & Research Center Adgaon, Nashik -3
Department of Anatomy
Repeaters Students

1st MBBS Sullementary Preliminary Practical Exam (2018 – 19)

Ref. No. Anat/ /2019-20

Date :- / /2019

Roll No.	Name Of Students	Histo Spot	Slide Discus	Hard Part	Soft Part	X - ray living	Embryo	Total	Out of	Round up	Sign
		6	4	10	10	5	5	40	20	20	
R01	Dighade Snigdha Arun	AB	AB	AB	AB	AB	AB	AB	AB	AB	
R02	Gavit Swapnil Tukaram	0	3	6	6	4	4	23	11.5	12	
R03	Jagdale Siddhant Shashikant	2	3	5	5	4	4	23	11.5	12	
R04	Patil Yash Jagannath	AB	AB	AB	AB	AB	AB	AB	AB	AB	
R05	Shetty Kirthak Karunakar	AB	AB	AB	AB	AB	AB	AB	AB	AB	


HOD

Department of Anatomy
Dr. Vasntrao Pawar Medical College,
Hospital & Research Center
Adgaon, Nashik -3

HOD
Department of Anatomy
MVPS DR. Vasntrao Pawar
Medical College, Nashik

M.V.P. Samaj's Dr. Vasanttrao Pawar Medical College, Adgaon, Nashik-3

HUMAN ANATOMY PAPER - I

I MBBS Batch:-2018-2019 & Repeaters

Supplementary Theory Examination

- Instructions:**
- 1) fill the appropriate empty circle below the question number only
 - 2) Use blue/black ball point pen only
 - 3) Each question carries half mark
 - 4) A student will not be allotted any marks if he/she overwrites, strikes out or puts white Ink on the circle once filled (darkened)
 - 5) Do not write anything on the blank portion of the question paper, if written anything, such type of act will be considered as an attempt to resort to unfair means.

Total duration: Sections A+B+C = 2 ½ hours

Date -09/09/2019

Section A Marks: 10

Time -10-12.30 pm

1. Lateral rectus muscle is supplied by
 - a) oculomotor nerve
 - b) Abducent nerve
 - c) trigeminal nerve
 - d) Optic nerve
2. Moderator band is present in
 - a) Right Atrium
 - b) Right Ventricle
 - c) left Atrium
 - d) Left Ventricle
3. Trachea bifercates at the level of
 - a) T6 vertebra
 - b) T 10 vertebra
 - c) T 8 vertebra
 - d) T 4 vertebra
4. Primary Visual cortex is
 - a) area no 5
 - b) area no 17
 - c) area no 6
 - d) area no 22
5. Rotator cuff of is formed by Supraspinatus, Intraspinatus, Subscapularis and
 - a) Teres minor.
 - b) Pectoralis minor.
 - c) Biceps brachi.
 - d) Coracobrachialis.
6. The root value of the Median nerve is
 - a) C5,C6
 - b) C5,C6,C7
 - c)C8,T1
 - d) C5,C6,C7,C8,& T1
7. The Muscle dividing the Axillary artery into three parts is
 - a) Pectoralis major
 - b) Pectoralis minor
 - c) Teres major.
 - d) Teres minor.
8. All of the following nerves pass through jugular foramen Except-
 - a) VIII
 - b) IX
 - c) X
 - d) XI
9. Corpus callosum is a
 - a) Projection fiber
 - b) Grey matter
 - c) Commissural fiber
 - d) Association fiber.
10. Claw hand deformity is seen in involvement of
 - a) Median Nerve
 - b) Ulnar Nerve.
 - d) Radial Nerve
 - d) Axillary Nerve

11. Atlanto-axial joint is which type of joint
 a) Saddle b) Pivot
 c) Hinge d) Condylar
12. Sphenoidal air sinus opens in
 a) Inferior meatus b) Middle meatus
 c) Superior meatus d) Sphenoethmoidal recess
13. Nerve of 3rd branchial arch is (E)
 a) Facial Nerve b) Mandibular Nerve
 c) Glossopharyngeal Nerve d) Vagus Nerve
14. Following are the branches of trigeminal nerve Except...
 a) Maxillary Nerve b) Mandibular Nerve
 c) Ophthalmic Nerve d) Lesser Petrosal nerve
15. Following are the structure related to the mediastinal surface of right Lung EXCEPT.
 a) Superior vena cava. b) Inferior vena cava.
 c) Azygous vein. d) Arch of Aorta.
16. The main action of external intercostal muscle is-
 a) elevate the rib. b) Depress the rib.
 c) elevate the sternum d) Resisting atmospheric pressure.
17. Trapezoid body lies in
 a) Midbrain b) Pons
 c) Upper medulla d) Lower Medulla
18. Which is dangerous area of scalp.
 a) loose areolar tissue b) Skin
 c) Sup. Fascia. d) Epicranial aponeurosis
19. Nerve of 2nd branchial arch is-----
 a) Facial Nerve b) Mandibular Nerve
 c) Glossopharyngeal Nerve d) Vagus Nerve
20. Only depressor of mandible---
 a) Masseter b) Medial pterygoid
 c) Lateral pterygoid d) Temporalis

Short Notes

Otic Ganglion

Carotid triangle

Cubital fossa

Lymphatic drainage of Mammary glands

Horner's syndrome

Interior of Right atrium

Deltoid

LAQ

Describe shoulder joint under following heads

- a. Type and formation – 2 mks
- b. Ligaments and support – 2 mks
- c. Movements and muscles producing – 4 mks

Describe tongue under following heads

- a. Features – 2 mks
- b. Nerve supply -2mks
- c. Histology – 2 mks
- d. Applied anatomy -2 mks

Describe superolateral surface of cerebral cortex under following heads

- a. Sulci and gyri -3 mks
- b. Functional areas -3mks
- c. Blood supply -2 mks

HUMAN ANATOMY PAPER - II

I MBBS Batch:-2018-2019 & Repeaters

Preliminary Theory Examination

- Instructions:**
- 1) fill the appropriate empty circle below the question number only
 - 2) Use blue/black ball point pen only
 - 3) Each question carries half mark
 - 4) A student will not be allotted any marks if he/she overwrites, strikes out or puts white ink on the circle once filled (darkened)
 - 5) Do not write anything on the blank portion of the question paper, if written anything, such type of act will be considered as an attempt to resort to unfair means

Total duration: Sections A+B+C = 2 ½ hours

Date -13/09/2019

Section A Marks: 10

- 1) Right gastro-epiploic artery is branch of
a) Left gastric b) Splenic. c) Coeliac trunk d) Gastro duodenal
- 2) All of the following structure come in post relation of left kidney EXCEPT
a) Subcostal Nerve. b) 12th rib.
c) Transverse abdominis d) Lat. Arcuate Ligament
- 3) Coeliac trunk is the Artery of
a) Foregut b) Midgut. c) Hindgut d) None of the above.
- 4) All are the content of pudendal-canal EXCEPT.
a) Int. pudendal-artery. b) Pudendal Nerve.
c) Int. pudendal-vein. d) Deep Ext. pudendal- Artery
- 5) The abdominal organ most frequently injured is
a) Spleen. b) Liver c) Bladder. d) Kidney.
- 6) Human placenta is of Type. -
a) Haemo-endothelial b) Heamo-choreal
c) Endothelio-choreal d) Epithelio-choreal
- 7) The joint between sacrum & coccyx is a
a) Symphysis. b) Synostosis. c) Synchronosis. d) Syndesmosis.
- 8) Rectus Femoris is which type of muscle.
a) Unipinnae. b) Bipinnate.
c) Multipinnate. d) Any of the above.
- 9) The secondary center of ossification is present in the----
a) Metaphysis b) Diaphysis
c) Epiphysis d) Epiphysial plate of cartilage
- 10) Barr body is found in following phase of cell cycle.
a) Interpase. b) Metaphase. c) G1 phase. d) Telophase.
- 11) Klinfilter syndrome is
a) 45 X 0 b) 46 X Y c) 47 XXY d) 45 XX
- 12) Following muscles are inserted into the greater trochoanter of femur EXCEPT
a) Gluteus maximus b) Gluteus minimus
c) Piriformis d) Sartorius
- 13) Following are the Contents of adductor canal are Except
a) Femoral nerve b) Femoral artery
c) Sephenous artery d) Nerve to vastus medialis

- 14) A Muscles which acts both hip and knee joint is,
a) Semitendinosus. b) Biceps femoris
c) Rectus Femoris d) Sartorius e) None of the above.
- 15) Fertilization takes place at.
a) Isthmus b) fimbrial end c) Ampulla d) Infundibulum
- 16) Tibial part of sciatic nerve supplied
a) Hamstring part of adductor magnus b) Adductor part of adductor magnus
c) Pectinus d) adductor brevis
- 17) Root Value of Superior Gluteal Nerve is
a) L5, S1, S2 b) L4, L5, S1
c) S1, S2, S3 d) None of the above
- 18) Inversion eversion occurs at
a) ankle joint b) subtalar joint
c) intertarsal joint d) none of the above
- 19) The muscle that locks the knee joint is.
a) Quadriceps femoris. b) Popliteus
c) Plantaris. d) Gastrocnemius
- 20) Shoemaker's line is obtained by, joining,
a) Tip of greater Trochanter to Ant. Sup. Iliac spine.
b) Tip of greater Trochanter to post-sup. Iliac spine.
c) Ant. sup. iliac spine to ischial tuberosity
d) None of the above.

Department of Biochemistry

Inward No.-Bio/19

Date: 28/8/19

Department of Physiology

Outward No. 24

Date: 29/8/19

MARATHA VIDYA PRASARAK SAMAJ'S

DR. VASANTRAO PAWAR MEDICAL COLLEGE & RESEARCH CENTER, ADGAON, NASHIK- 3

DEPARTMENT OF ANATOMY, PHYSIOLOGY & BIOCHEMISTRY

Date 28/8/2019

Time Table of Supplementary Examination

A) Theory Examination

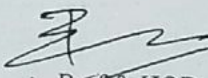
Time Table No -01

Day	Date	Time	Paper
Friday	6/09/2019	10am to 12.30pm	Physiology-I
Saturday	7/09/2019	10am to 12.30pm	Physiology-II
Sunday	8/09/2019	10am to 12.30pm	Anatomy-I
Monday	9/09/2019	10am to 12.30pm	Anatomy-II
Tuesday	10/09/2019	10am to 12.30pm	Biochemistry-I
Wednesday	11/09/2019	10am to 12.30pm	Biochemistry-II

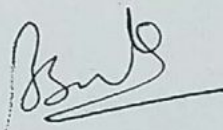
B) Practical Exam

Time Table No -2


Day	Date	Time	Department
Thursday	12/09/2019	9.00am onwards	Physiology
Friday	13/09/2019	9.00am onwards	Anatomy
Saturday	14/09/2019	9.00am onwards	Biochemistry


Prof & HOD
Dept. of Anatomy

HOD
Department of Anatomy
MVP'S DR. Vasantrao Pawar
Medical College, Nashik

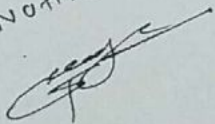

Prof & HOD
Dept. of Physiology

HOD
Dept. of Physiology
MVPS Dr. VPMC, Nashik


29.08.19

Prof & HOD
Dept. of Biochemistry
Professor & Head
Department of Biochemistry
M.V.P.S. Dr. Vasantrao Pawar
Medical College, Hospital & RC.
Adgaon, Nashik-422 003

Circulate &
Notice board



M.V.P. Samaj's Dr. Vasantao Pawar Medical College, Adgaon, Nashik-3

HUMAN ANATOMY PAPER - I

I MBBS Batch:-2018-2019 & Repeaters

Supplementary Theory Examination

- Instructions:**
- 1) fill the appropriate empty circle below the question number only
 - 2) Use blue/black ball point pen only
 - 3) Each question carries half mark
 - 4) A student will not be allotted any marks if he/she overwrites, strikes out or puts white Ink on the circle once filled (darkened)
 - 5) Do not write anything on the blank portion of the question paper, if written anything, such type of act will be considered as an attempt to resort to unfair means

Total duration: Sections A+B+C = 2 ½ hours

Date -09/09/2019

Section A Marks: 10

Time - 10-12:30 pm

1. Lateral rectus muscle is supplied by
 - a) oculomotor nerve
 - b) Abducent nerve
 - c) trigeminal nerve
 - d) Optic nerve
2. Moderator band is present in
 - a) Right Atrium
 - b) Right Ventricle
 - c) left Atrium
 - d) Left Ventricle
3. Trachea bifurcates at the level of
 - a) T6 vertebra
 - b) T 10 vertebra
 - c) T 8 vertebra
 - d) T 4 vertebra
4. Primary Visual cortex is
 - a) area no 5
 - b) area no 17
 - c) area no 6
 - d) area no 22
5. Rotator cuff of is formed by Supraspinatus, Intraspinatus, Subscapularis and
 - a) Teres minor.
 - b) Pectoralis minor.
 - c) Biceps brachi.
 - d) Coracobrachialis.
6. The root value of the Median nerve is
 - a) C5,C6
 - b) C5,C6,C7
 - c)C8,T1
 - d) C5,C6,C7,C8,& T1
7. The Muscle dividing the Axillary artery into three parts is
 - a) Pectoralis major
 - b) Pectoralis minor
 - c) Teres major.
 - d) Teres minor.
8. All of the following nerves pass through jugular foramen Except-
 - a) VIII
 - b) IX
 - c) X
 - d) XI
9. Corpus callosum is a
 - a) Projection fiber
 - b) Grey matter
 - c) Commissural fiber
 - d) Association fiber.
10. Claw hand deformity is seen in involvement of
 - a) Median Nerve
 - b) Ulnar Nerve.
 - c) Radial Nerve
 - d) Axillary Nerve

11. Atlanto-axial joint is which type of joint
 a) Saddle b) Pivot
 c) Hinge d) Condylar
12. Sphenoidal air sinus opens in
 a) Inferior meatus b) Middle meatus
 c) Superior meatus d) Sphenoethmoidal recess
13. Nerve of 3rd branchial arch is (E)
 a) Facial Nerve b) Mandibular Nerve
 c) Glossopharyngeal Nerve d) Vagus Nerve
14. Following are the branches of trigeminal nerve Except...
 a) Maxillary Nerve b) Mandibular Nerve
 c) Ophthalmic Nerve d) Lesser Petrosal nerve
15. Following are the structure related to the mediastinal surface of right Lung EXCEPT.
 a) Superior vena cava. b) Inferior vena cava.
 c) Azygous vein. d) Arch of Aorta.
16. The main action of external intercostal muscle is-
 a) elevate the rib. b) Depress the rib.
 c) elevate the sternum d) Resisting atmospheric pressure.
17. Trapezoid body lies in
 a) Midbrain b) Pons
 c) Upper medulla d) Lower Medulla
18. Which is dangerous area of scalp.
 a) loose areolar tissue b) Skin
 c) Sup. Facia. d) Epicranial aponeurosis
19. Nerve of 2nd branchial arch is-----
 a) Facial Nerve b) Mandibular Nerve
 c) Glossopharyngeal Nerve d) Vagus Nerve
20. Only depressor of mandible---
 a) Masseter b) Medial pterygoid
 c) Lateral pterygoid d) Temporalis

Table no 1 - 2 .

no 2 - 1

no 3 - 1

no 4 - 3

5 - 2 .

6 - 7

7 - 7

Assent -

43 .

75 -

70 -