

8-1-18

Departmental meeting.

Department meeting was held to decide the syllabus for Mid-Term Exam of BDS Ist year will be held & following topics were finalised:-

- General Anatomy
- Thorax
- Abdomen
- Genetics

Maximum marks will be 70. Time allowed for Test will be 3 hours.

July

Parvati

23-5-18

Departmental Meeting for Sent-up Exam

A meeting was held in Anatomy department to discuss the syllabus for Sent-up Exam.

It was decided that all the syllabus as per university will be included in the exam & date of exam will be decided after consulting with other department.

It was also decided that Internal assessment will be based on the performance in Mid-Term & Sent-up exam.

Vaidya

Dr. J. J. J.

26-7-2018 \Rightarrow Departmental meeting \Rightarrow

A meeting was held in Hermon Anatomy department between faculty members to discuss the syllabus of undergraduate (BDS) 1st year, postgraduate (MDS) 1st year, BPT 1st year, BSC Nursing 1st year.

Course divide into following faculty members \Rightarrow

- 1) BDS 1st year \rightarrow Dr. Anupma Gupta, Dr. Harmesh Mittal & Mr. Vaishali
- 2) MDS 1st year \Rightarrow Dr. Anupma Gupta & Mr. Vaishali
- 3) B.P.T 1st year \Rightarrow Mrs. Vaishali
- 4) BSC Nursing 1st year \Rightarrow Dr. Harmesh Mittal & Mrs. Vaishali

July

Vaishali

2018

7 Aug 2018 Meeting for teaching schedule of upcoming 2018-2019 Batch.

Anatomy departmental meeting was held to discuss the syllabus of BDS 1st year students.

Topics for teaching distributed among faculty in the following way:-

1) Dr. Anupma Gupta :-
Gr. Anatomy, Circulatory system
Lymphatic system
Skin & Appendages
Joints

THORAX Thoracic Cavity
BP Segments
Coronary Circulation
Rt Atrium

ABDOMEN Abdominal wall
Stomach
Extrahepatic Biliary App.
Portal vein

HEAD & NECK: Scalp
Deep Cervical fascia, Deep venous sinus, TMJ,
Thyroid gland, Mandibular Nerve & otic ganglion,
palatine Tonsil & Tongue

BRAIN: Corpus callosum, Basal ganglion, Circle of Willis.
Embryology :-> general Embryology, Development of face, Tongue

palate, Thyroid.

2) Dr. Harmesh Mittal:-

General Anatomy :- Bones, Nervous System, ways to study Anatomy, X-ray, CT Scan, ultrasound.

THORAX :- Thoracic wall, Mediastinum, Pleura, Pericardium, Azygous venous system & Diaphragm.

ABDOMEN :- Peritoneum, Small & large Intestine & Appendix.

HEAD & NECK :- Facial muscles, Sensory supply of Face, Anterior Triangle of Neck, Submandibular region, muscle of soft palate.

BRAIN :- Cerebellum, lateral ventricle, Thalamus, CSF.

Histology :- General histology & Systematic Histology

3) Mrs. Vaishali :-

General Anatomy :- Anatomical Position, Anatomical Terms & Movements, Muscles & Fascia & Cartilage.

THORAX :- Lungs, Sternum, Ribs, Thoracic vertebrae, Chambers of Heart, Arch of Aorta.

ABDOMEN :- Liver, Spleen, Kidney & Abdominal Aorta.

=> Dissection of Thorax & ABDOMEN

HEAD & NECK :- Lacrimal Apparatus
Posterior Triangle
Back of Neck
Parotid gland
Nose & paranasal Air Sinuses.
Styloid Apparatus.
Hyglossal Nerve, Facial Nerve, Ciliary ganglion, Glossopharyngeal Nerve.

Dissection of
Head & Neck

BRAIN :- Cerebrum, IIIrd, IVth ventricle, Intermid. Capsule, Brain stem.

Histology -> General & Systematic histology.

Genetics :-

Osteology :- Norma Frontalis, Basalis, Occipitalis, Lateralis, Cranial cavity, Mandible, Cervical vertebrae.

Vaishali

Jayp

2019

10 JAN 2019

Minutes of Meeting :-

A meeting was held between faculty of Anatomy department to discuss the Schedule & syllabus for Mid-Term Exam.

Following Topics will be included in the mid term exams :-

- 1) General Anatomy.
- 2) THORAX
- 3) ABDOMEN
- 4) GENETICS
- 5) Scalp, Posterior Triangle, Anterior Triangle, Lacrimal glands of orbit.

Vasudeva

Vasudeva

28 May 2019 :- With reference to circular dated 27-5-19 a departmental meeting was held b/w faculty members of department of Human Anatomy to discuss the syllabus for upcoming sent-up exam of BDS Ist prof students.

Since whole syllabus has been covered, it was decided that all the topics will be included in the syllabus & examination will be taken as per university pattern.

It was also decided that the internal assessment will be based on marks scored by students in sent-up, mid-term exams, class-test & Attendance of students as per university guide lines.

[Signature]

Vais kati

20 July 2019:- Meeting for practical Sent-up Exam.

1) Meeting was held to discuss the syllabus & conduct of practical. Sent-up exam of B.D's 1st year students.

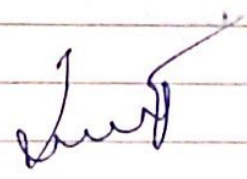
2) Topics:-
Osteology:- Skull, Mandible, vertebral, ribs
Sternum

Viscera :- Lungs, Heart, Stomach, Spleen,
Kidney, Liver, Hemisection of Brain,
Brain stem.

Histological slides:-

3) Scoring will be done based on viscera viva & grand viva

4) Students will be divided into two batches for conduct of Exam.



Vaidya

29 Aug 2019 :- Meeting for teaching schedule of upcoming 2019-20 batch.

Meeting was held to distribute the topics for teaching of upcoming batch. B.D.S 1st year.

Dr. Anupma Gupta :-

General Anatomy :-

Skin

Joints

Circulatory System

Lymphatic System

THORAX :- BP Segment.

Rt & Lt Coronary Artery

Rt Atrium.

ABDOMEN :- Stomach, Portal vein

Extra Hepatic Biliary App.

Head & Neck :-

Dural venous sinuses.

Thyroid gland,

Mandibular Nerve, Otic ganglion

.TMS

Facial Nerve

Palatine Tonsil

orbit.

BRAIN :- Corpus Callosum, Circle of Willis, Internal capsule.

Embryology :- general, development of face, tongue, palate, Thyroid & Branchial arches.

2) Dr. Harresh Kulkarni :-

General Anatomy :- Bones, Nervous System, way to study Anatomy, X-ray, CT Scan, ultrasound.

Thorax :- Mediastinum, Pleura, Pericardium, Thoracic wall, Inlet of Thorax, Azygous venous system & Diaphragm.

ABDOMEN :- Small & large Intestine, Appendix, Peritoneum.

Head & Neck :- Scalp, Face, Anterior Triangle, Submandibular region, Larynx, Muscle of soft palate.

BRAIN :- Cerebellum, Lateral ventricle, Thalamus, Basal ganglia & CSF

Histology :- general histology & Systemic histology.

3) Mrs. Vaidya :-

General Anatomy :- Anatomical Terms, Positions, Planes, Movements, Muscles, Fascia & Cartilage.

THORAX ⇒ lungs, chambers of heart, ribs, sternum, vertebral, Arch of Aorta.

⇒ Dissection of Thorax to show lungs, heart, { Internal features of Rt. Aorta

ABDOMEN: liver, spleen, kidney, Abdominal Aorta, pancreas.

⇒ Dissection of Abdomen show all viscera of Abdomen.

Head & Neck: - Post. Ale, back of neck, parotid gland, nose & paranasal Air Sinus, Hypoglossal Nerve, ganglion, glossopharyngeal nerve, IJV, Pharyngeal pouch, Vagus nerve & Thyroid App.

BRAIN ⇒ Cerebrum, 3rd & 4th ventricle, Brain stem

Histology -

osteology ⇒ Skull, Mandible & vertebrae.

Genetics -

Vander

Shafiq

Minutes of Dept. Meeting:

30. JAN 20

A departmental meeting was held to discuss the syllabus for Mid-Term exam with reference to notice dated - 28/1/20.

following Topics :-

- ① General Anatomy.
- ② Throat
- ③ Abdomen
- ④ Genetics
- ⑤ Fore, Scalp, Posterior Ale, Anterior Ale, parotid & submandibular gland.

Parotid

Submandibular

Anatomy Dpt. Meeting.

13 June 20:-

To decide the syllabus of upcoming sent-up in Human Anatomy, A meeting was held by the faculty members of department of Anatomy. As whole syllabus had been covered online due to lockdown. It was decided that all the topics will be included in sent-up Exam.

It was decided that sent-up of Anatomy will be conducted online.

Exam will be taken as per the university pattern.

Pisakal

Dr. ...

22 Dec 2020

Human Anatomy departmental Meeting:-

A meeting was held in dept of Anatomy to discuss the syllabus to be taken by faculty for new batch (2020-2021) of BDS 1st year.

The topics were divided among the faculty as follows:-

Dr. Anupma Gupta:-

General Anatomy :- Circulatory, Lymphatic System, Skin, Joints

Thorax :- Coronary Arteries, Rt Atrium, Thoracic wall

Abdomen :- Extrahepatic Biliary App, Portal vein.

Head & Neck :- Scalp, Sinus, Thyroid gland.

Dr. Mittal:-

General Anatomy :- Nervous System, Bones, Diff way to study Anatomy.

Thorax :- Pleura, Pericardium, Thoracic Cavity, Inlet of Thorax, Mediastinum, Azygous venous system

Abdomen :- Small & large Intestine, Appendix, Peritoneum.

Head & Neck :- Face, Ant. ole.

Histology :- general Histology.

Mrs. Vaicholi :-

General Anatomy :- muscles, Anatomical movements,

Abdominal Terms, Position & Names.

Thorax: Lungs, Chambers of Heart, Ribs, Sternum, vertebrae, Arch of Aorta.

Dissection of Thorax & ^{features} show lungs & heart in D-Hall.

Abdomen: Liver, spleen, kidney, pancreas, Abdominal Aorta.

Dissection of Thorax to show all viscera in D-Hall

osteology: skull, mandible, Cervical vertebrae

Head & Neck: Post. Ale, laryngeal app, parotid gland.

histology

prep