



VELAMMAL MEDICAL COLLEGE

HOSPITAL AND RESEARCH INSTITUTE

MADURAI - 625009

Anatomy

Teacher Curriculum Planning

Name: Dr. Raju Kumaran T

Month : April 2022

Sl.	Topic	Lecture/Practicals	Scheme	Additional Details if any
1.	Dissection - Introduction	Practicals	Discussion & Demonstration	Viva questions discussion
2.	Handling of Microscope	Practicals	Discussion & Demonstration	Viva questions discussion
3.	Osteology - Humerus	Demonstration	Bone Demonstration & Discussion	Discussion of applied aspects
4.	Osteology – Radius & Ulna	Demonstration	Bone Demonstration & Discussion	Discussion of applied aspects
5.	Histology - Epithelium	Histology Practical	Slide Discussion & Demonstration	Viva questions discussion
6.	Histology - Glands	Histology Practical	Slide Discussion & Demonstration	Viva questions discussion
7.	Pectoral region	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects
8.	Mammary Gland	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects
9.	Axilla	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects

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10.	The brachial plexus	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects
11.	The shoulder Region	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects
12.	Shoulder joint	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects
13.	The dissection of back	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects
14.	Intermuscular spaces	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects
15.	Arm - Anterior & Post compartment	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects
16.	Cubital fossa	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects
17.	Forearm – Anterior & Post Compartment	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects
18.	Palm – I	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects
19.	Palm – II	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects



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20.	Revision Upper limb	Dissection Demonstration	Specimen Demonstration & Discussion	Discussion of applied aspects
21.	Lymphatic System	Lecture	Didactic Lecture with use of PPT	Clinical syndromes / Applied
22.	Brachial, Radial & Ulnar Arteries	Lecture	Didactic Lecture with use of PPT	Clinical syndromes / Applied
23.	Palm – Features & Intrinsic Muscles of Hand	Lecture	Didactic Lecture with use of PPT	Clinical syndromes / Applied



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Teacher Lesson Plan

Name: Dr. Raju Kumaran T

Month: September 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Introduction - Brainstem	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
2.	Spinal Cord	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
3.	Medulla	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
4.	Mid brain	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
5.	Pons	Ext & Int features, Blood supply & applied aspects	Theory class	Yes
6.	Cerebrum Sulci, Gyri Midbrain	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
7.	Cerebrum – Functional Areas	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
8.	Cerebellum	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
9.	Stomach Fundus & Pylorus	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
10.	Cerebrum	Discussion on Ext & Int features, Blood supply & applied	Specimen	



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		aspects	Demonstration	
11.	White matter	Discussion on Ext features, Fibres, Blood supply & applied aspects	Specimen Demonstration	
12.	Thalamus	Discussion on Nuclei & Connections, relations & applied aspects	Specimen Demonstration	
13.	Basal Ganglion	Ext & Int features, Blood supply & Applied aspects , MCQs	Specimen Demonstration	
14.	Small Intestine	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
15.	4 th Ventricle and Subarachnoid Space	Boundaries, floor, communications & applied	Theory class	Yes
16.	B/S of Brain	Discussion on Blood vessels & applied aspects - Stroke	Specimen Demonstration	
17.	Basal Ganglion	Discussion on Nuclei & Connections, relations & applied aspects	Specimen Demonstration	
18.	Ant Abd wall	Discussion on Muscles, aponeurosis, & applied aspects	Specimen Demonstration	
19.	Ant Abd wall	Discussion on Rectus sheath, formation & applied aspects	Specimen Demonstration	
20.	Inguinal Canal	Boundaries, Contents, Defense Mechanism & Inguinal Hernia	Specimen Demonstration	
21.	Colon, Appendix	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
22.	Inguinal canal	Discussion on the Boundaries, Contents, Inguinal Hernia	Specimen Demonstration	



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23.	Testes	Discussion on side, features blood supply & spermatic cord	Specimen Demonstration	
24.	Defense Mechanism of Inguinal canal	Viva MCQs discussion		
25.	Stomach	Gross features, blood supply , lymphatics & applied aspects	Specimen Demonstration	
26.	Peritoneum	Tracings of Peritoneum	Specimen Demonstration	
27.	Stomach	Discussion of surface, borders, relations blood & Lymphatics applied	Specimen Demonstration	
28.	Liver	Ligaments, surface, relations, blood, porta hepatics applied	Theory class	Yes
29.	Liver & Gallbladder,	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
30.	Duodenum	Discussion on parts, relations, blood& lymphatics ducts & applied	Specimen Demonstration	
31.	Pancreas	Discussion on parts, relations, blood& lymphatics ducts & applied	Specimen Demonstration	
32.	Olfactory & Visual Pathway	Pathway & applied aspects	Theory class	Yes



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Name: Dr. Raju Kumaran T

Month: October 2022

Sl.	Topic	Learning Objectives	MODE – T/P/D	PPT Y/N
1.	Small Intestine ,Mesentry	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
2.	Extra hepatic biliary apparatus	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
3.	Spleen	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
4.	Caecum & Appendix	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
5.	Large Intestine	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
6.	The dissection of the loin	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
7.	The kidneys	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
8.	Kidney & Supra renal gland	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	



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9.	The diaphragm, Posterior abdominal wall	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
10.	Testis, Epididymis	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
11.	Vas Deferens, Prostate	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
12.	Umbilical Cord, Placenta	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
13.	Spleen, Portal Vein	Discussion on parts, relations, blood & lymphatics ducts & applied	Theory class	Yes
14.	Ischiorectal Fossa	Boundaries, floor, communications & applied	Theory class	Yes
15.	Ovary, Fallopian Tube, Vagina	Discussion on parts, relations, blood & lymphatics ducts & applied	Theory class	Yes



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Teacher Lesson Plan

Name : Dr. S. Raja Sankar

Month : August 2022

Sl.No.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Histology Endocrines	Slide identification & points for it, Labeled diagram, Viva	Practical	
2.	Thyroid gland	Discussion on parts, location, and blood supply with applied importance	Demonstration	
3.	Hypoglossal Nerves	Explaining the nuclei, intracranial part, and extracranial course	Demonstration	
4.	Ear External	Showing the different parts of external and internal ear	Demonstration	
5.	Internal ear	Showing the different parts of external and internal ear	Demonstration	
6.	Middle ear	Discussing the different walls of middle ear and the structures related to them	Demonstration	
7.	Glossopharyngeal	Explaining the nuclei, intracranial part, and extracranial course with it applied importance	Theory	
8.	Accessory Nerves	Explaining the nuclei, intracranial part, and extracranial course with it applied importance		Yes
9.	Histology Eyeball	Slide identification & points for it, Labeled diagram, Viva	Practical	
10.	Surface Marking & Radiology of H & N	Discussion on important landmarks and surface marking of H & N	Demonstration	



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11.	Facial nerve - Extra cranial course & Bell's palsy	Explaining the nuclei, intracranial part, and extracranial course with it applied importance	Demonstration	
12.	Trigeminal Ganglion & Cervical Plexus	Discussing the location, divisions and relations of trigeminal ganglion and formation & branches of cervical plexus	Demonstration	
13.	Pituitary gland	Discussion on location and connections & applied importance	Demonstration	
14.			Demonstration	
15.	Histology Excretory system	Slide identification & points for it, Labeled diagram, Viva	Practical	
16.	Atlanto occipital & Atlantoaxial joints	Discussion on the type of joint and the ligaments & structures related to them	Theory	Yes
17.	Embryology Charts			
18.	Histology Slides Revision	Slide identification & points for it, Labeled diagram, Viva	Practical	
19.	Revision – Trial spotters H & N @ Dissection Hall	Showing the important structures and instruction for identifying structures	Demonstration	
20.	Histology GIT 1	Slide identification & points for it, Labeled diagram, Viva	Practical	
21.	Spinal cord & its blood supply	Explaining the parts, extent, spinal segment, and enlargements	Demonstration	



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Teacher Lesson Plan

Name : Dr. Parineeta Suman

Month : April 2022

Sl. No.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Muscular System	Discussion on types of muscle, parts, applied aspects	Theory class	Yes
2.	Osteology Clavicle	Side determination, bony landmarks, muscle attachments, applied aspects	Demonstration	
3.	Intro to Upper limb, Pectoral region & Mammary gland	Discussion on muscles of pectoral region, structure of mammary gland & applied aspects	Theory class	Yes
4.	Intro to Dissection & Pectoral region	Discussion on muscles of pectoral region, structure of mammary gland & applied aspects	Specimen Demonstration	
5.	Axilla	Discussion on boundaries, contents & applied aspects	Specimen Demonstration	
6.	Mammary gland	Structure of mammary gland & applied aspects	Specimen Demonstration	
7.	Shoulder joint	Discussion on ligaments, movements and muscles producing movements, Blood supply & applied aspects	Theory class	Yes
8.	Osteology Scapula	Side determination, bony landmarks, muscle attachments, applied aspects	Demonstration	



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9.	The shoulder Region	Discussion on ligaments, movements and muscles producing movements, Blood supply & applied aspects	Specimen Demonstration	
10.	The shoulder Region	Discussion on ligaments, movements and muscles producing movements, Blood supply & applied aspects	Specimen Demonstration	
11.	Brachial Plexus (Seminar)	Discussion on formation, branches, relations & applied aspects	Specimen Demonstration	
12.	Shoulder joint	Discussion on ligaments, movements and muscles producing movements, Blood supply & applied aspects	Specimen Demonstration	
13.	The dissection of back	Discussion on muscles & applied	Specimen Demonstration	
14.	Epithelium/ Humerus	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
15.	Intermuscular spaces	Discussion on Nuclei & Connections, relations & applied aspects	Specimen Demonstration	
16.	Flexor & Extensor retinaculum, Median Nerve	Discussion on attachment, structures passing deep to retinaculum, course, and relation of nerve & applied aspects	Theory class	Yes
17.	Arm - Anterior & Post compartment	Discussion on Rectus sheath, formation & applied aspects	Specimen Demonstration	
18.	Cubital fossa	Boundaries, Contents, applied aspects	Specimen	



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			Demonstration	
19.	Forearm – Anterior & Post Compartment	Discussion on muscles , vessels, and nerves	Specimen Demonstration	
20.	Palm	Discussion on muscles , vessels, and nerves	Specimen Demonstration	
21.	Glands / Radius Ulna	Slide identification & points for it, Labeled diagram, Viva		
22.	Palm	Discussion on muscles , vessels and nerves , Viva MCQs discussion	Specimen Demonstration	
23.	Venous and lymphatic drainage of upper limb	Discussion on veins of upper limb and lymphatic drainage of upper limb	Theory class	Yes
24.	Revision Upper limb	Discussion on muscles , vessels, and nerves	Specimen Demonstration	



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Teacher Lesson Plan

Name : David Ebenezer A

Month : July 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Scalp	Layers of Scalp, applied aspects	Specimen Demonstration	
2.	Face	Muscles, Arteries, Veins of Face	Specimen Demonstration	
3.	Side of Neck	Muscles nerve supply and importance	Specimen Demonstration	
4.	Osteology Cervical vertebra	Identification and importance of each vertebra	Osteology	
5.	Dural folds	Folds, Attachments Contents with diagram and applied aspects	Specimen Demonstration	
6.	Back of Neck	Muscles nerve supply and importance	Specimen Demonstration	
7.	Dural venous sinuses	Classification, formation, Drainage communications applied aspects	Specimen Demonstration	
8.	Sub occipital triangle	Boundaries & Contents and Applied aspects	Specimen Demonstration	
9.	Anterior triangle	Boundaries & Contents and Applied aspects	Specimen Demonstration	
10.	Orbit & Lacrimal apparatus	Boundaries, contents constituents' drainage and applied aspects	Specimen Demonstration	
11.	Trachea, Lung	Histological features, diagrams, and applied aspects	Histology theory	Yes
12.	Removal of brain	Cranial nerves to be cut and live	Specimen Demonstration	



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		demonstration of removal of brain		
13.	Cranial cavity	Discussion and identifications of salient points	Specimen Demonstration	
14.	Osteology - Interior of skull	Interior of skull, foramen, and relations	Osteology	
15.	Parotid region	Parts, location, fascia, structure within relations nerve supply	Specimen Demonstration	
16.	Parotid region	applied anatomy	Specimen Demonstration	
17.	Temporomandibular JT	articular surfaces, capsule, ligaments movements and muscle acting	Specimen Demonstration	
18.	Tongue	Histological features, diagrams, and applied aspects	Histology theory	Yes
19.	Infratemporal fossa	gross features Boundaries and contents	Specimen Demonstration	
20.	Infratemporal fossa	gross features Boundaries and contents dissection muscles	Specimen Demonstration	
21.	Submandibular region	Parts, location, fascia, structure within relations nerve supply	Histology Practicals	
22.	The cavity of nose	gross features, meatuses and structures opening	Specimen Demonstration	
23.	The cavity of nose	blood and nerve supply applied aspects	Specimen Demonstration	
24.	Pituitary & thyroid gland	Histological features, diagrams, and applied aspects	Histology theory	Yes
25.	Larynx	parts, cartilages of larynx and cavity of larynx	Specimen Demonstration	
26.	Larynx	muscles, nerve supply and applied aspects	Specimen Demonstration	



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Name : David Ebenezer A

Month : September 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Spinal Cord	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
2.	Medulla	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
3.	Mid brain	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
4.	Pons	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
5.	Cerebrum Sulci, Gyri Midbrain	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
6.	Functional areas	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
7.	Cerebellum	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
8.	Stomach Fundus & Pylorus	Slide identification & points for it, Labeled diagram, Viva	Theory class	Yes



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9.	Cerebrum	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
10.	White matter	Discussion on Ext features, fibers, Blood supply & applied aspects	Specimen Demonstration	
11.	Thalamus	Discussion on Nuclei & Connections, relations & applied aspects	Specimen Demonstration	
12.	Basal Ganglion	Ext & Int features, Blood supply & Applied aspects , MCQs	Specimen Demonstration	
13.	Small Intestine	Slide identification & points for it, Labeled diagram, Viva	Theory class	Yes
14.	4 th Ventricle	Discussion on Boundaries, floor, communications & applied	Specimen Demonstration	
15.	B/S of Brain	Discussion on Blood vessels & applied aspects - Stroke	Specimen Demonstration	
16.	Basal Ganglion	Discussion on Nuclei & Connections, relations & applied aspects	Specimen Demonstration	
17.	Ant Abd wall	Discussion on Muscles, apponeurosis, & applied aspects	Specimen Demonstration	
18.	Ant Abd wall	Discussion on Rectus sheath, formation & applied aspects	Specimen Demonstration	
19.	Inguinal Canal	Boundaries, Contents, Defense Mechanism & Inguinal Hernia	Specimen Demonstration	
20.	Colon, Appendix	Slide identification & points for it, Labeled diagram, Viva	Theory class	Yes



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21.	Inguinal canal	Discussion on the Boundaries, Contents, Inguinal Hernia	Specimen Demonstration	
22.	Testes	Discussion on side, features blood supply & spermatic cord	Specimen Demonstration	
23.	Defense Mechanism of Inguinal canal	Viva MCQs discussion		
24.	Stomach	Gross features, blood supply , lymphatics & applied aspects	Specimen Demonstration	
25.	Peritoneum	Tracings of Peritoneum	Specimen Demonstration	
26.	Stomach	Discussion of surface, borders, relations blood & Lymphatics applied	Specimen Demonstration	
27.	Liver	Discussion ligaments, surface, relations, blood, porta hepatics applied	Specimen Demonstration	
28.	Liver & Gallbladder,	Slide identification & points for it, Labeled diagram, Viva	Theory class	Yes
29.	Duodenum	Discussion on parts, relations, blood& lymphatics ducts & applied	Specimen Demonstration	
30.	Pancreas	Discussion on parts, relations, blood& lymphatics ducts & applied	Specimen Demonstration	



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Teacher Lesson Plan

Name : Dr. Parineeta Suman

Month : July 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Scalp and Face	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
2.	Sub occipital triangle and vertebral artery	Discussion on boundaries, contents & applied aspects, vertebral artery- course, relations, and branches.	Theory class	Yes
3.	General Histology slides Spotters & Discussion	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
4.	Side of Neck	Fascia, muscles, vessels & Applied aspects ,MCQs	Specimen Demonstration	
5.	General Histology slides Spotters & Discussion	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
6.	Osteology - Cervical vertebra	Parts, attachments, atypical vertebra	Demonstration	
7.	General Histology slides Spotters & Discussion	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
8.	Back of Neck & Sub occipital	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	



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9.	Anterior triangle	Discussion on boundaries, contents	Specimen Demonstration	
10.	Orbit & Lacrimal apparatus	Discussion on extraocular muscles, movements, parts of lacrimal apparatus	Specimen Demonstration	
11.	Removal of brain	Procedure of brain removal, cranial nerves attached	Specimen Demonstration	
12.	Trachea, Lung	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
13.	Cranial cavity	Procedure of brain removal, cranial nerves attached	Specimen Demonstration	
14.	Osteology - Interior of skull	Parts, attachments	Demonstration	
15.	Parotid region	Discussion on Boundaries, floor, communications & applied	Specimen Demonstration	
16.	Maxillary N, Maxillary A & Pterygo palatine ganglion	Discussion on course and relations, branches	Theory class	Yes
17.	Parotid region	Discussion on parts, relations & applied aspects	Specimen Demonstration	
18.	Infratemporal fossa	Discussion on Muscles, nerves & applied aspects	Specimen Demonstration	
19.	Oesophagus	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
20.	Infratemporal fossa	Boundaries, Contents, muscles of mastication	Specimen Demonstration	



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21.	Soft Palate , Palatine tonsil	Muscles, blood supply, parts, relations	Theory class	Yes
22.	Submandibular region	Discussion on muscles, gland, nerves	Specimen Demonstration	
23.	The cavity of nose	Discussion on bone forming , blood supply, nerve supply	Specimen Demonstration	
24.	The cavity of nose	Discussion on bone forming , blood supply, nerve supply ,Viva MCQs discussion	Specimen Demonstration	
25.	Revision		Specimen Demonstration	
26.	Stomach	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
27.	Revision		Specimen Demonstration	
28.	Spotters H & N		Specimen Demonstration	



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Name : Dr.Parineeta Suman

Month : May 2022

Sl. No.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Osteology- Hip bone / Femur Cartilage	Hip bone- side determination, important points, muscles attached	Demonstration	
2.	Cartilage	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
3.	Osteology- Hip bone / Femur Cartilage	Femur- side determination, important points, muscles attached	Demonstration	
4.	Front of the thigh	Femoral triangle, muscles, vessels, nerves & Applied aspects ,MCQs	Specimen Demonstration	
5.	Adductor canal, obturator nerve, Adductor compartment	Muscles, vessels, nerves, adductor canal & Applied aspects ,MCQs	Theory class	Yes
6.	The medial side of the thigh	Muscles , vessels, nerves & Applied aspects ,MCQs	Specimen Demonstration	
7.	The gluteal region	Muscles , vessels, nerves & Applied aspects ,MCQs	Specimen Demonstration	
8.	The Hip Joint	Bones forming, ligaments, relations, movements and	Specimen	



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		muscles , Blood supply & applied aspects	Demonstration	
9.	Bone	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
10.	The back of the thigh	Muscles , vessels, nerves & Applied aspects	Specimen Demonstration	
11.	The Popliteal fossa	Boundaries, contents & applied aspects	Specimen Demonstration	
12.	Tibiofibular joint, Ankle joint, subtalar joint	Bones forming, ligaments, relations, movements and muscles , Blood supply & applied aspects	Theory class	Yes
13.	The Knee joint	Bones forming, ligaments, relations, movements and muscles , Blood supply & applied aspects, MCQs	Specimen Demonstration	
14.	Osteology – tibia & fibula	Tibia & fibula- side determination, important points, muscles attached	Demonstration	
15.	Anterior compartment of leg Dorsum of foot	Muscles , vessels, nerves & Applied aspects ,MCQs	Specimen Demonstration	
16.	Muscle	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
17.	The lateral & back of the leg	Muscles , vessels, nerves & Applied aspects ,MCQs	Specimen Demonstration	
18.	Sole	Muscles , vessels, nerves & Applied aspects ,MCQs	Specimen Demonstration	
19.	Veins & Nerves of lower limb	Superficial and deep veins, lumbar and sacral plexus & applied aspects	Theory class	Yes



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20.	Spotters – Lower limb	Spotters question discussed	Discussion	
21.	Surface Anatomy / Radiology	Demonstration of points on cadaver, discussion on X-Ray films	Demonstration	
22.	Surface Anatomy / Radiology	Demonstration of points on cadaver, discussion on X-Ray films	Demonstration	
23.	Surface Anatomy / Radiology	Demonstration of points on cadaver, discussion on X-Ray films	Demonstration	



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Teacher Lesson Plan

Name : Dr. Sumana.R

Month : August 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Oral cavity	Discussion on Gross features, Blood, Nerve supply & applied aspects	Specimen Demonstration	
2.	Tonsil	Discussion on Gross features, Blood, Nerve supply & applied aspects	Specimen Demonstration	
3.	Pancreas & Adrenal	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
4.	Tongue	Discussion on Gross features, Blood, Nerve supply & applied aspects	Specimen Demonstration	
5.	Middle ear	Gross features, Blood supply & Applied aspects ,MCQs	Theory class	Yes
6.	Larynx	Discussion on Gross features, Blood, Nerve supply & applied aspects	Specimen Demonstration	
7.	Larynx	Discussion on Gross features, Blood, Nerve supply & applied aspects	Specimen Demonstration	
8.	Deep structures of neck	Discussion on Gross features, Blood, Nerve supply & applied aspects	Specimen Demonstration	
9.	Cornea Retina Optic N	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	



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10.	Pituitary gland	Gross features, Blood supply & Applied aspects ,MCQs	Theory class	Yes
11.	Clinical Charts	Clinical anatomy charts discussion on Head and Neck topics	Theory class	Yes
12.	Ear	Discussion on Gross features, Blood, Nerve supply & applied aspects	Specimen Demonstration	
13.	Eye	Discussion on Gross features, Blood, Nerve supply & applied aspects	Specimen Demonstration	
14.	Thyroid gland	Discussion on Gross features, Blood, Nerve supply & applied aspects	Specimen Demonstration	
15.	Eyeball Dissection	Eyeball dissection	Specimen Demonstration	
16.	KUB & Revision	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
17.	Surface Anatomy	Discussion on Surface marking of Head and Neck	Specimen Demonstration	
18.	Radiology	Discussion on X-Rays of Head and Neck	Specimen Demonstration	
19.	Revision	Revision of Head and Neck for Centralized Internal Assessment exam	Specimen Demonstration	
20.	Practical Exam	Centralized Internal Assessment Practicals and Viva Voce	A – Batch	
21.	Practical Exam	Centralized Internal Assessment Practicals and Viva Voce	B – Batch	
22.	Practical Exam	Centralized Internal Assessment Practicals and Viva Voce	C – Batch	



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Teacher Lesson Plan

Name : Dr.Sumana.R

Month : July 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Scalp	Layers of Scalp, applied aspects	Specimen Demonstration	
2.	Face	Muscles, Arteries, Veins of Face	Specimen Demonstration	
3.	Side of Neck	Muscles nerve supply and importance	Specimen Demonstration	
4.	Osteology Cervical vertebra	Identification and importance of each vertebra	Osteology	
5.	Dural folds	Folds, Attachments Contents with diagram and applied aspects	Theory class	Yes
6.	Back of Neck	Muscles nerve supply and importance	Specimen Demonstration	
7.	Dural venous sinuses	Classification, formation, Drainage communications applied aspects	Theory class	Yes
8.	Sub occipital triangle	Boundaries & Contents and Applied aspects	Specimen Demonstration	
9.	Anterior triangle	Boundaries & Contents and Applied aspects	Specimen	



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			Demonstration	
10.	Orbit & Lacrimal apparatus	Boundaries, contents constituents' drainage and applied aspects	Specimen Demonstration	
11.	Trachea, Lung	Histological features, diagrams, and applied aspects	Histology Practicals	
12.	Removal of brain	Cranial nerves to be cut and live demonstration of removal of brain	Specimen Demonstration	
13.	Cranial cavity	Discussion and identifications of salient points	Specimen Demonstration	
14.	Osteology - Interior of skull	Interior of skull, foramen, and relations	Osteology	
15.	Parotid region	Parts, location, fascia, structure within relations nerve supply	Specimen Demonstration	
16.	Parotid region	applied anatomy	Specimen Demonstration	
17.	Temporomandibular JT	articular surfaces, capsule, ligaments movements and muscle acting	Theory class	Yes
18.	Oesophagus	Histological features, diagrams and applied aspects	Histology Practicals	
19.	Infratemporal fossa	gross features Boundaries and contents	Specimen Demonstration	
20.	Infratemporal fossa	gross features Boundaries and contents dissection muscles	Theory class	Yes
21.	Submandibular region	Parts, location, fascia, structure within relations nerve supply	Histology Practicals	
22.	The cavity of nose	gross features, meatuses and structures opening	Specimen	



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			Demonstration	
23.	The cavity of nose	blood and nerve supply applied aspects	Specimen Demonstration	
24.	Stomach	Histological features, diagrams, and applied aspects	Histology Practicals	
25.	Larynx	parts, cartilages of larynx and cavity of larynx	Theory class	Yes
26.	Larynx	muscles, nerve supply and applied aspects	Theory class	Yes



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Teacher Lesson Plan

Name : Dr. Sumana. R

Month : September 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Oesophagus	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
2.	Spinal Cord	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
3.	Medulla	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
4.	Mid brain	Ext & Int features, Blood supply & Applied aspects ,MCQs	Theory class	Yes
5.	Pons	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
6.	Cerebrum Sulci, Gyri Midbrain	Ext & Int features, Blood supply & Applied aspects ,MCQs	Theory class	Yes
7.	Functional areas	Ext & Int features, Blood supply & Applied aspects ,MCQs	Theory class	Yes
8.	Cerebellum	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
9.	Stomach Fundus & Pylorus	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
10.	Cerebrum	Discussion on Ext & Int features, Blood supply & applied	Specimen	



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		aspects	Demonstration	
11.	White matter	Discussion on Ext features, fibers, Blood supply & applied aspects	Specimen Demonstration	
12.	Thalamus	Discussion on Nuclei & Connections, relations & applied aspects	Specimen Demonstration	
13.	Basal Ganglion	Ext & Int features, Blood supply & Applied aspects , MCQs	Theory class	Yes
14.	Small Intestine	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
15.	4 th Ventricle	Discussion on Boundaries, floor, communications & applied	Specimen Demonstration	
16.	B/S of Brain	Discussion on Blood vessels & applied aspects - Stroke	Specimen Demonstration	
17.	Basal Ganglion	Discussion on Nuclei & Connections, relations & applied aspects	Specimen Demonstration	
18.	Ant Abd wall	Discussion on Muscles, apponeurosis, & applied aspects	Specimen Demonstration	
19.	Ant Abd wall	Discussion on Rectus sheath, formation & applied aspects	Specimen Demonstration	
20.	Inguinal Canal	Boundaries, Contents, Defense Mechanism & Inguinal Hernia	Theory class	Yes
21.	Colon, Appendix	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
22.	Inguinal canal	Discussion on the Boundaries, Contents, Inguinal Hernia	Specimen Demonstration	
23.	Testes	Discussion on side, features blood supply & spermatic	Specimen	



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		cord	Demonstration	
24.	Defense Mechanism of Inguinal canal	Viva MCQs discussion		
25.	Stomach	Gross features, blood supply , lymphatics & applied aspects	Theory class	Yes
26.	Peritoneum	Tracings of Peritoneum	Specimen Demonstration	
27.	Stomach	Discussion of surface, borders, relations blood & Lymphatics applied	Specimen Demonstration	
28.	Liver	Discussion ligaments, surface, relations, blood, porta hepatics applied	Specimen Demonstration	
29.	Liver & Gallbladder,	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
30.	Duodenum	Discussion on parts, relations, blood & lymphatics ducts & applied	Specimen Demonstration	
31.	Pancreas	Discussion on parts, relations, blood & lymphatics ducts & applied	Specimen Demonstration	



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Teacher Lesson Plan

Name : Dr. Parineeta Suman

Month : October 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Small Intestine ,Mesentry	Discussion on parts ,relations & applied aspects	Specimen Demonstration	
2.	Pancreas	Discussion on parts ,relations & applied aspects	Theory class	Yes
3.	Extra hepatic biliary apparatus	Discussion on parts ,relations & applied aspects	Specimen Demonstration	
4.	Spleen	Discussion on borders, ends ,visceral relations & applied aspects ,MCQs	Specimen Demonstration	
5.	Male Rep System	Slide identification &points for it, Labeled diagram, Viva	Histology Practicals	
6.	Caecum & Appendix	Discussion on parts ,relations & applied aspects	Specimen Demonstration	
7.	Large Intestine	Discussion on parts ,relations & applied aspects	Specimen Demonstration	
8.	Suprarenal glands & Diaphragm	Discussion on relations, attachments, structure passing through openings& applied aspects	Theory class	Yes
9.	World Anatomy Day Celebration			



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10.	The dissection of the loin	Discussion on structures coming across	Specimen Demonstration	
11.	Female Rep System	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
12.	The kidneys	Discussion on parts, relations & applied aspects, MCQs	Specimen Demonstration	
13.	Kidney & Supra renal gland	Discussion on parts, relations & applied aspects	Specimen Demonstration	
14.	The diaphragm, Posterior abdominal wall	Origin. Insertion, nerve supply, action, muscles of posterior abdominal wall	Specimen Demonstration	
15.	Revision	Discussion	Specimen Demonstration	
16.	Prostate, Male and female urethra	Parts, relations, Blood supply & Applied aspects, MCQs	Theory class	Yes
17.	Female Rep System	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
18.	Trial spotters	Discussion		
19.	Spotters - Abdomen	Discussion on Rectus sheath, formation & applied aspects	Specimen Demonstration	



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Teacher Lesson Plan

Name : Dr. Parineeta Suman

Month : September 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Oesophagus	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
2.	Spinal Cord	Discussion on Ext & Int features, Blood supply & applied aspects	Theory class	Yes
3.	Medulla	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
4.	Mid brain	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
5.	Pons	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
6.	Cerebrum Sulci, Gyri Midbrain	Cerebrum- sulci and gyri, medulla-Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
7.	Functional areas	Cerebrum- sulci and gyri, Broadman's areas	Specimen Demonstration	
8.	Cerebellum	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
9.	Stomach Fundus &	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	



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	Pylorus			
10.	Cerebrum	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
11.	White matter	Discussion on fibers, Blood supply & applied aspects	Theory class	Yes
12.	Thalamus	Discussion on Nuclei & Connections, relations & applied aspects	Specimen Demonstration	
13.	Basal Ganglion	Parts , Blood supply & Applied aspects , MCQs	Specimen Demonstration	
14.	Small Intestine	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
15.	4 th Ventricle	Discussion on Boundaries, floor, communications & applied	Specimen Demonstration	
16.	B/S of Brain	Discussion on Blood vessels & applied aspects - Stroke	Specimen Demonstration	
17.	Basal Ganglion	Discussion on Nuclei & Connections, relations & applied aspects	Specimen Demonstration	
18.	Ant Abd wall	Discussion on Muscles, apponeurosis, & applied aspects	Specimen Demonstration	
19.	Ant Abd wall	Discussion on Rectus sheath, formation & applied aspects	Specimen Demonstration	
20.	Inguinal Canal	Boundaries, Contents, Defense Mechanism & Inguinal Hernia	Specimen Demonstration	
21.	Colon, Appendix	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
22.	Inguinal canal	Discussion on the Boundaries, Contents, Inguinal Hernia	Specimen	



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			Demonstration	
23.	Testes	Discussion on side, features blood supply & spermatic cord	Theory class	Yes
24.	Defense Mechanism of Inguinal canal	Viva MCQs discussion	Specimen Demonstration	
25.	Stomach	Gross features, blood supply , lymphatics & applied aspects	Specimen Demonstration	
26.	Peritoneum	Tracings of Peritoneum	Specimen Demonstration	
27.	Stomach	Discussion of surface, borders, relations blood & Lymphatics applied	Specimen Demonstration	
28.	Liver	Discussion ligaments, surface, relations, blood, porta hepatics applied	Specimen Demonstration	
29.	Liver & Gallbladder,	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
30.	Duodenum	Discussion on parts, relations, blood& lymphatics ducts & applied	Specimen Demonstration	
31.	Pancreas	Discussion on parts, relations, blood& lymphatics ducts & applied	Theory class	Yes



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Teacher Lesson Plan

Name : Dr. S. Raja Sankar

Month : July 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Cervical fascia & its modifications	Discussion on the cervical fascia and its modification with its applied importance	Demonstration	
2.	Anterior triangle II - Carotid triangle/ Anterior triangle	Explaining the boundaries, contents, and applied importance	Theory	Yes
3.	Sub occipital triangle and vertebral artery	Showing the boundaries, contents and discussing its applied aspect	Demonstration	
4.	Skull – exterior	Discussing the features of external aspect of skull	Demonstration	
5.	Skull - interior	Discussing the features of internal aspect of skull	Demonstration	
6.	Dural folds and dural venous sinuses	Discussion on 3 layers of meninges and the modifications of the dura mater with the sinuses related to it	Demonstration	
7.	Cervical vertebrae	Showing the features of the cervical vertebrae and discussing the classification	Demonstration	
8.	Orbit - bony	Showing the boundaries of the orbit and the features present in it.	Demonstration	
9.	Orbit	Showing the boundaries and the structures present in it.	Practical	



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10.	Cranial cavity	Showing the dural folds and the various structures passing through the openings present in it	Demonstration	
11.	Trachea & Lung	Slide identification & points for it, Labeled diagram, Viva	Practical	
12.	Parotid gland, OTIC ganglion	Discussion on the situation and the fascia surrounding it with its applied aspect	Demonstration	
13.	Infratemporal fossa	Discussion on the boundaries and contents	Demonstration	
14.	Submandibular region	Discussion on the structures present in this region	Theory	Yes
15.	Oesophagus	Slide identification & points for it, Labeled diagram, Viva	Practical	
16.	The cavity of nose	Discussion on the boundaries, parts and blood and nerve supply	Demonstration	
17.	Pharynx	Discussion on the parts, muscles involved, and the structures related	Theory	Yes
18.	Stomach	Slide identification & points for it, Labeled diagram, Viva	Practical	
19.	Larynx	Showing the various cartilages, ligaments and muscles forming larynx with internal aspects	Practical	



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Teacher Lesson Plan

Name : Dr. S. Raja Sankar

Month : June 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Intro to Thorax, Thoracic cage & Respiratory movements	Discussion on the thoracic cage formation and its importance	Demonstration	
2.	Sternum	Explaining the parts and its applied importance and important landmarks	Demonstration	
3.	Ribs	Showing the ribs with their features and discussing their classification	Demonstration	
4.	Vertebrae	Discussing the features of thoracic vertebrae	Demonstration	
5.	Intercostal space- Muscles Nerves & Vessels	Discussion on intercostal space -boundaries, contents, and applied importance	Demonstration	
6.	Pleura	Discussion on parts, their extent, modifications, and recesses with their applied importance	Theory	Yes
7.	Lung	Ext & Int features, Blood supply & Applied aspects ,MCQs	Demonstration	
8.	Mediastinum	Discussion on mediastinum, their division, and the contents	Demonstration	



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9.	Blood vessels	Slide identification & points for it, Labeled diagram, Viva	Practical	
10.	Pericardium	Discussing the features, Blood supply, sinuses & Applied aspects, MCQs	Demonstration	
11.	Superior mediastinum	Discussion on boundaries & contents	Demonstration	
12.	Thoracic vertebrae	Slide identification & points for it, Labeled diagram, Viva	Demonstration	
13.	External features of Heart	Discussion on External features, Blood supply & applied aspects	Theory	Yes
14.	Internal features of heart	Discussion on internal features Blood supply, conducting system & applied aspects	Demonstration	
15.	Lymphoid organs	Slide identification & points for it, Labeled diagram, Viva	Practical	
16.	Blood supply of heart	Discussion on the branches of coronary arteries and applied aspects	Demonstration	
17.	Aorta - Ascending, Arch & Descending Thoracic Aorta	Ext & Int features, Blood supply & Applied aspects, MCQs	Demonstration	
18.	Azygos vein, Thoracic duct, Oesophagus	Slide identification & points for it, Labeled diagram, Viva	Practical	
19.	Superior Vena cava, Internal thoracic artery, Cardiac plexus	Discussion on the formation of SVC, branches of internal thoracic artery and formation of cardiac plexus	Demonstration	
20.	Posterior mediastinum	Explaining the parts of lateral ventricle their location	Theory class	YES



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		and their communication, applied aspects and boundaries of each part and third ventricle		
21.	Salivary glands	Slide identification & points for it, Labeled diagram, Viva	Practicals	
22.	Radiology & Surface marking of Thorax	Discussion on Blood vessels & applied aspects - Stroke	Demonstration	
23.	Blood supply of heart	Discussion on Nuclei & Connections, relations & applied aspects	Demonstration	
24.	Introduction to Head & neck & Scalp /	Introducing Head & neck region with its subdivisions and explaining the structure of scalp	Theory class	YES
25.	Skin	Slide identification & points for it, Labeled diagram, Viva	Practicals	
26.	Muscles of Face, Facial artery & Facial vein	Discussion on Muscles, arteries, veins of face and their applied importance	Demonstration	
27.	Posterior triangle, Cervical plexus & Subclavian A	Discussion on the boundaries, contents, and applied anatomy	demonstration	



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Teacher Lesson Plan

Name : Dr. S. Raja Sankar

Month : May 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Surface Marking of Upper limb	Explaining the importance of bony landmarks and various surface marking for upper limb region	Demonstration	
2.	Radiology of Upper limb	Explaining the principles of x-rays, their types, and different views	Demonstration	
3.	Introduction to Lower Limb & Muscles of front of thigh /	Discussion on the lower limb evolution, modification from other animals, & enumerating the muscles present on anterior compartment of thigh	Theory	Yes
4.	Hip bone	Discussion on side determination, features, and muscle attachment	Demonstration	
5.	Cartilage	Slide identification & points for it, Labeled diagram, Viva	Histology Practical	
6.	Femur	Discussion on side determination, features, and muscle attachment	Demonstration	
7.	Femoral triangle including femoral canal	Discussion on boundaries, location, contents & their applied importance	Demonstration	
8.	Adductor canal, obturator	Discussion on boundaries, location, contents & their	Demonstration	



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	nerve, Adductor compartment	applied importance		
9.	Gluteal region	Discussion on the structures lies deep to the gluteus maximus and applied anatomy of this region	Demonstration	
10.	Hip joint	Explaining the type, bones involved, ligaments and muscled involved the joints	Demonstration	
11.	Back of thigh	Explaining the characters of muscles of back of thigh and their attachments and nerve supply	Demonstration	
12.	Tibia & fibula	Discussion on side determination, features, and muscle attachment	Demonstration	
13.	Popliteal fossa	Discussion on boundaries, location, contents & their applied importance , MCQs	Demonstration	
14.	Bone	Slide identification & points for it, Labeled diagram, Viva	Practical	
15.	Anastomosis around knee joint	Showing the arteries involved in the anastomosis around knee joint & discussing their importance	Demonstration	
16.	Knee Joint	Explaining the type, bones involved, ligaments and muscled involved the join & its applied anatomy	Theory	Yes
17.	Anterior and lateral compartment of leg	Explaining the muscles and the neurovascular structure present in the anterior and lateral compartment of thigh		
18.	Back of leg	Discussion on the muscles, nerves, and vessels of back of leg		



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19.	Tarsal bones	Discussion on side determination, features, and muscle attachment	Demonstration	
20.	Tibiofibular joint, Ankle joint, subtalar joint	Explaining the type, bones involved, ligaments and muscles involved the joints	demonstration	
21.	Tibia / Fibula	Discussion on side determination, features, and muscle attachment	Demonstration	
22.	Retinacula around Ankle joint	Discussion on Ext features, fibers, Blood supply & applied aspects	Demonstration	
23.	Sole of foot	Discussion on the muscles, nerves, and vessels of sole	Demonstration	
24.	Arches of foot	Discussion on the importance of arches and demonstrating the bones, ligaments & muscles involved	Theory	Yes
25.	Muscle	Slide identification & points for it, Labeled diagram, Viva	Practical	
26.	Veins & Nerves of lower limb	Discussion on the veins and nerves of the lower limb	demonstration	
27.	Surface Marking of Lower limb	Discussion on various landmarks and surface marking of the spaces, nerves and vessels of lower limb	Demonstration	
28.	Radiology of Lower limb	Showing the x-rays by explaining the various joints in the lower limb		
29.	Pancreas	Discussion on parts, relations, blood & lymphatics ducts & applied	Specimen Demonstration	



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Teacher Lesson Plan

Name : Dr. S. Raja Sankar

Month : October 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Duodenum	Discussion on duodenum parts and their relations	Demonstration	
2.	Superior mesenteric artery	Discussing the origin, course, and branches	Demonstration	
3.	Lumbar vertebra	Discussing the features of vertebrae	Demonstration	
4.	Pancreas	Explaining the parts and its applied importance and important landmarks	Demonstration	
5.	Histology Male reproductive system 1	Slide identification & points for it, Labeled diagram, Viva	Practical	
6.	Spleen	Discussion on its location, related structure, and applied importance	Demonstration	
7.	Portal vein	Discussion on the formation, tributaries, and drainage	Demonstration	
8.	Caecum, Appendix, inferior mesenteric artery	Discussion on location, their valves, orifices, peritoneal attachment, and recesses with their applied importance	Theory	Yes
9.	Kidney	Ext & Int features, Blood supply & Applied aspects ,MCQs	Demonstration	



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10.	Suprarenal glands & Diaphragm	Discussion on the attachments and openings of diaphragm, location, and blood supply of suprarenal gland	Demonstration	
11.	Post abdominal wall	Discussion of the structures forming the posterior abdominal wall	Demonstration	
12.	Abdominal Aorta	Discussion on abdominal aorta and its branches	Demonstration	
13.	Inferior vena cava	Discussing the IVC formation & its tributaries	Demonstration	
14.	World Anatomy Day Celebration			
15.	Histology reproductive system 1 Female	Slide identification & points for it, Labeled diagram, Viva	Demonstration	
16.	Ischiorectal fossa	Discussion on boundaries and contents		
17.	Perineal membrane, Perineal pouches	Discussion on structure of perineal membrane boundaries of perineal pouches and contents	Demonstration	
18.	Ureter, Urinary bladder	Discussion on the location, relations, and blood supply with applied aspects	Theory	Yes
19.	Embryology	Discussion on the branches of coronary arteries and applied aspects	Demonstration	
20.	Histology reproductive system 2 Female	Ext & Int features, Blood supply & Applied aspects , MCQs	Demonstration	
21.	Prostate, Male, and female urethra	Slide identification & points for it, Labeled diagram, Viva	Practical	
22.	Uterus	Discussion on parts, location peritoneal relations and their supports	Demonstration	



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23.	Ovary,	Explaining the location, related structures, and blood supply	Demonstration	
24.	Fallopian tube	Discussion on its parts position and peritoneal relations	Demonstration	
25.	Vagina	Discussing the angles, fornices and applied importance	Demonstration	



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Teacher Lesson Plan

Name : Dr. S. Raja Sankar

Month : September 2022

Sl.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Oesophagus	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
2.	Spinal Cord	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
3.	Medulla	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
4.	Mid brain	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
5.	Pons	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
6.	Cerebrum Sulci, Gyri Midbrain	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
7.	Functional areas	Ext & Int features, Blood supply & Applied aspects ,MCQs	Specimen Demonstration	
8.	Cerebellum	Discussion on Ext & Int features, Blood supply & applied aspects	Theory class	Yes



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9.	Stomach Fundus & Pylorus	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
10.	Cerebrum	Discussion on Ext & Int features, Blood supply & applied aspects	Specimen Demonstration	
11.	White matter	Discussion on Ext features, fibers, Blood supply & applied aspects	Specimen Demonstration	
12.	Thalamus	Discussion on Nuclei & Connections, relations & applied aspects	Specimen Demonstration	
13.	Basal Ganglion	Ext & Int features, Blood supply & Applied aspects , MCQs	Specimen Demonstration	
14.	Small Intestine	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
15.	4 th Ventricle	Discussion on Boundaries, floor, communications & applied	Specimen Demonstration	
16.	Lateral & 3 rd Ventricle & CSF Circulation	Explaining the parts of lateral ventricle their location and their communication, applied aspects and boundaries of each part and third ventricle	Theory class	Yes
17.	B/S of Brain	Discussion on Blood vessels & applied aspects - Stroke	Specimen Demonstration	
18.	Basal Ganglion	Discussion on Nuclei & Connections, relations & applied aspects	Specimen Demonstration	
19.	Ant Abd wall	Discussion on Muscles, apponeurosis, Rectus sheath formation, & applied aspects	Theory class	Yes
20.	Ant Abd wall	Discussion on Muscles, apponeurosis, Rectus sheath	Specimen Demonstration	



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		formation, & applied aspects		
21.	Inguinal Canal	Boundaries, Contents, Defense Mechanism & Inguinal Hernia	Specimen Demonstration	
22.	Colon, Appendix	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
23.	Inguinal canal	Discussion on the Boundaries, Contents, Inguinal Hernia	Specimen Demonstration	
24.	Testes	Discussion on side, features blood supply & spermatic cord	Specimen Demonstration	
25.	Defense Mechanism of Inguinal canal	Viva MCQs discussion		
26.	Stomach	Gross features, blood supply, lymphatics & applied aspects	Theory class	Yes
27.	Peritoneum	Tracings of Peritoneum	Specimen Demonstration	
28.	Stomach	Discussion of surface, borders, relations blood & Lymphatics applied	Specimen Demonstration	
29.	Liver	Discussion ligaments, surface, relations, blood, porta hepatics applied	Specimen Demonstration	
30.	Liver & Gallbladder,	Slide identification & points for it, Labeled diagram, Viva	Histology Practicals	
31.	Extra hepatic biliary apparatus,	Explaining the components of extrahepatic biliary apparatus & applied importance	Theory class	Yes
32.	Duodenum	Discussion on parts, relations, blood & lymphatics ducts & applied	Specimen Demonstration	



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33.	Pancreas	Discussion on parts, relations, blood& lymphatics ducts & applied	Specimen Demonstration	
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Department of Biochemistry

Velammal Medical College Hospital and Research Institute
Department of Biochemistry

TEACHER LESSON PLAN FOR JULY 2022 M.B.B.S., (2021-2022 BATCH)

Name of the Faculty: Dr. K. Suganthy

S.No.	Topic	Learning Objectives	MODE – T/P/D	PPT Y/N
1.	Students Seminar	The goal of this class is to enlighten the students on the guidelines of seminar presentation.	Seminar	Y
2.	Basis and rationale of biochemical tests done: Diabetes Mellitus. Demonstration: Estimation of glucose in plasma – Batch - B	The aim of this class is to make the student understand the investigation in DM and estimation of glucose.	Practical's	N
3.	Blood glucose regulation, Fasting & Fed state	The purpose of this class is to make the student understand the importance and how blood glucose is regulated.	Lecture	Y
4.	Anti-oxidant and its role in disease	The aim of this class is to make the student understand the role of anti-oxidant in disease.	Lecture	Y
5.	Lipid metabolism - Revision	The goal of this class is to revise the important topic for upcoming exam	Revision	N
6.	Estimation of serum albumin and calcium A:G ratio. Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states. (Glomerulonephritis) – Batch - B	The aim is student should be able to perform the estimation of albumin and calcium at the end of the practical class.	Practical's	N



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7.	Differential Diagnosis of jaundice & LFT/ chart discussion - LFT	The purpose of the class is student should be able to interpret the liver function test of patients.	Lecture	Y
8.	Estimation of Albumin Demonstration of estimation of serum Bilirubin, AST, ALT and ALP. Identify abnormal constituents in urine, interpret the finding and correlate these with pathological states. (Obstructive jaundice) – Batch - B	The goal of the class is to demonstrate the estimation of bilirubin and student should be able to perform albumin estimation and identify abnormal urine constituents.	Practical's	N



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Velammal Medical College Hospital and Research Institute
Department of Biochemistry

TEACHER LESSON PLAN FOR JULY 2022 M.B.B.S., (2021-2022 BATCH)

Name of the Faculty: Dr.A.hariharan

S.No.	Topic	Learning Objectives	MODE – T/P/D	PPT Y/N
1.	Lipoprotein disorders, atherosclerosis, lipid profile	The aim of the class is students should understand the biochemistry of lipoprotein and its association with atherosclerosis and they should be able to interpret lipid profile	Lecture	Y
2.	Students Seminar	The goal of this class is to enlighten the students on the guidelines of seminar presentation.	Seminar	Y
3.	Basis and rationale of biochemical tests done: Diabetes Mellitus. Demonstration: Estimation of glucose in plasma – Batch - A	The aim of this class is to make the student understand the investigation in DM and estimation of glucose.	Practical's	N
4.	Lipid metabolism - Revision	The goal of this class is revise the important topic for upcoming exam	Revision	N
5.	DM and lab investigations. Chart discussion - OGTT	The purpose of the class is student should be able to interpret the investigation done in DM.	Lecture	Y
6.	Estimation of serum albumin and calcium A:G ratio. Identify abnormal constituents in urine, interpret the findings and correlate these with	The aim is student should be able to perform the estimation of albumin and	Practical's	N



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	pathological states. (Glomerulonephritis) – Batch - A	calcium at the end of the practical class.		
7.	Estimation of Albumin Demonstration of estimation of serum Bilirubin, AST, ALT and ALP. Identify abnormal constituents in urine, interpret the finding and correlate these with pathological states. (Obstructive jaundice) – Batch - A	The goal of the class is to demonstrate the estimation of bilirubin and student should be able to perform albumin estimation and identify abnormal urine constituents.	Practical's	N



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TEACHER LESSON PLAN FOR JULY 2022 M.B.B.S., (2021-2022 BATCH)

Name of the Faculty: Dr.Mamatha T.Shenoy

S.No.	Topic	Learning Objectives	MODE – T/P/D	PPT Y/N
1.	Students Seminar	The goal of this class is to enlighten the students on the guidelines of seminar presentation.	Seminar	Y
2.	Integrated teaching – Acid base disorders	The objective of the class is student should understand the basics of based base disorders	Lecture	Y
3.	Basis and rationale of biochemical tests done: Diabetes Mellitus. Demonstration: Estimation of glucose in plasma – Batch - C	The aim of this class is to make the student understand the investigation in DM and estimation of glucose	Practical's	N
4.	Lipid metabolism-revision	The goal of this class is revise the important topic for upcoming exam	Revision	N
5.	Heme synthesis & regulation , Heme containing	The aim of the class is student should be able to understand how heme is synthesised and how it is regulated in our system.	Lecture	Y
6.	Heme breakdown	The aim of the class is student should be able to understand how heme is catabolised in our system.	Lecture	Y
7.	Estimation of serum albumin and calcium A:G ratio. Identify abnormal constituents in urine, interpret the findings and correlate these with	The aim is student should be able to perform the estimation of albumin and	Practical's	N



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	pathological states. (Glomerulonephritis) – Batch - C	calcium at the end of the practical class.		
8.	Estimation of Albumin Demonstration of estimation of serum Bilirubin, AST, ALT and ALP. Identify abnormal constituents in urine, interpret the finding and correlate these with pathological states. (Obstructive jaundice) – Batch - C	The goal of the class is to demonstrate the estimation of bilirubin and student should be able to perform albumin estimation and identify abnormal urine constituents.	Practical's	N



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TEACHER LESSON PLAN FOR JULY 2022 M.B.B.S., (2021-2022 BATCH)

Name of the Faculty: Dr.Asothai Raju

S.No.	Topic	Learning Objectives	MODE – T/P/D	PPT Y/N
1.	Students Seminar	The goal of this class is to enlighten the students on the guidelines of seminar presentation.	Seminar	Y
2.	Eicosanoids metabolism, Fatty Liver, Lipotropic factors	At the end of the class students should understand the Eicosanoids metabolism, Fatty Liver, Lipotropic factors	Lecture	Y
3.	Basis and rationale of biochemical tests done: Diabetes Mellitus. Demonstration: Estimation of glucose in plasma – Batch - B	The aim of this class is to make the student understand the investigation in DM and estimation of glucose	Practical's	N
4.	Lipid storage disorders	The objective of the class is student should understand the biochemical basis of lipid storage disorders	Lecture	Y
5.	Lipid metabolism - revision	The goal of this class is revise the important topic for upcoming exam	Revision	N
6.	Estimation of serum albumin and calcium A:G ratio. Identify abnormal constituents in urine, interpret the findings and correlate these with pathological states. (Glomerulonephritis) – Batch - B	The aim is student should be able to perform the estimation of albumin and calcium at the end of the practical class.	Practical's	N
7.	Nutrition – RQ, BMR, SDA Balanced diet, calculation of energy requirement	The purpose of the class is student should be able to	Lecture	Y



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		understand the concept of RQ, BMR, SDA Balanced diet, calculation of energy requirement		
8.	Estimation of Albumin Demonstration of estimation of serum Bilirubin, AST, ALT and ALP. Identify abnormal constituents in urine, interpret the finding and correlate these with pathological states. (Obstructive jaundice) – Batch - B	The goal of the class is to demonstrate the estimation of bilirubin and student should be able to perform albumin estimation and identify abnormal urine constituents.	Practical's	N



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TEACHER LESSON PLAN FOR JULY 2022 M.B.B.S., (2021-2022 BATCH)

Name of the Faculty: Dr.M.Viveka

S.No.	Topic	Learning Objectives	MODE – T/P/D	PPT Y/N
1.	Students Seminar	The goal of this class is to enlighten the students on the guidelines of seminar presentation.	Seminar	Y
2.	Basis and rationale of biochemical tests done: Diabetes Mellitus. Demonstration: Estimation of glucose in plasma – Batch - C	The aim of this class is to make the student understand the investigation in DM and estimation of glucose	Practical's	N
3.	TGL metabolism and phospholipid metabolism	The objective of the class is student should be able to understand the metabolism of TGL and phospholipids.	Lecture	Y
4.	Integrated teaching – Acid base disorders	The objective of the class is student should understand the basics of based base disorders	Lecture	Y
5.	Hemoglobin chemistry	The objective of the class is student should be able to understand the hemoglobin chemistry.	Lecture	Y
6.	Lipid metabolism - revision	The goal of this class is revise the important topic for upcoming exam	Revision	N
7.	Estimation of serum albumin and calcium A:G ratio. Identify abnormal constituents in urine, interpret the findings and correlate these with	The aim is student should be able to perform the estimation of albumin and	Practical's	N



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	pathological states. (Glomerulonephritis) – Batch - C	calcium at the end of the practical class.		
8.	Hemoglobinopathy	The objective of the class is student should be able to understand the hemoglobinopathy.	Lecture	Y
9.	Nutritive value of carbohydrates, lipids and protein, dietary fibers, total parental nutrition and PEM	The objective of the class is student should be able to understand the Nutritive value of carbohydrates, lipids and protein, dietary fibers, total parental nutrition and PEM	Lecture	Y
10.	Estimation of Albumin Demonstration of estimation of serum Bilirubin, AST, ALT and ALP. Identify abnormal constituents in urine, interpret the finding and correlate these with pathological states. (Obstructive jaundice) – Batch - C	The goal of the class is to demonstrate the estimation of bilirubin and student should be able to perform albumin estimation and identify abnormal urine constituents.	Practical's	N
11.	Glycemic Index, Obesity and Metabolic syndrome	The objective of the class is student should be able to understand the Glycemic Index, Obesity and Metabolic syndrome	Lecture	Y



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Teacher Theory Class PPT for July 2022 M.B.B.S

Name of the Faculty: Dr. K. Suganthy

Sl.No	Topic
1.	Blood glucose regulation, fasting & Fed State
2.	Anti – Oxidant and its role in disease
3.	Differential Diagnosis of jaundice & LFT/chart discussion-LFT

Name of the Faculty: Dr.A Hariharan

Sl.No	Topic
1.	Lipoprotein disorders, atherosclerosis, lipid profile
2.	DM and lab investigations. Chart discussion - OGTT



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Name of the Faculty: Dr. Mamatha T Shinoy

Sl.No	Topic
1.	Integrated teaching – Acid base disorders
2.	Heme synthesis & regulation , Heme containing
3.	Heme breakdown

Name of the Faculty: Dr. Asothai Raju

Sl.No	Topic
1.	Eicosanoids metabolism, Fatty Liver, Lipotropic factors
2.	Lipid storage disorders
3.	Nutrition – RQ, BMR, SDA Balanced diet, calculation of energy requiremen



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Name of the Faculty: Dr. M. Viveka

Sl.No	Topic
1.	TGL metabolism and phospholipid metabolism
2.	Integrated teaching – Acid base disorders
3.	Hemoglobin chemistry
4.	Hemoglobinopathy
5.	Nutritive value of carbohydrates, lipids and protein, dietary fibers, total parental nutrition and PEM
6.	Glycemic Index, Obesity and Metabolic syndrome



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Department of Dermatology

Teacher Lesson Plan

Name: Dr. Sriram

Month: August 2022

Sl. No.	Topic	Learning Objectives	Mode – T/P/D	PPT Y/N
1.	Ana	Diagnostic tool, subtypes, detection techniques, patterns		
2.	Xanthoma	Types , clinical features and management		



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Department of Psychiatry

Lesson Plan For The Month of August – 2022

Sl. No.	Date	Topic	Faculty
1.	05.08.2022	Alcohol Use Disorders	Dr. Raman jam
2.	12.08.2022	Other Drug Use Disorders	Dr. Nivedita



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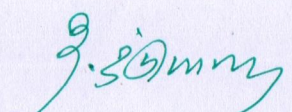
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Department of Ophthalmology

Lesson Plan for The Month of August – 2020

Sl.No.	Date	Topic	Faculty
1.	1.8.2020	Seminar on pathogenesis, classification, and management of diabetic retinopathy	Prof Dr. P.Thiyagarajan
2.	3.8.2020	Anatomy of uveal tract	Prof . Dr. Ilango K
3.	6.8.2020	Classification, etiology, and pathogenesis of uveitis	Dr. Ramapriyadharshini J
4.	10.8.2020	Clinical features of uveitis	Dr. Vidhya E
5.	13.8.2020	Uveitis in systemic diseases	Prof Dr. P. Thiyagarajan
6.	17.8.2020	Investigations in uveitis	Prof . Dr. Ilango K
7.	20.8.2020	Management of uveitis	Dr. Ramapriyadharshini J
8.	24.8.2020	Anatomy of optic nerve and its blood supply	Dr. Vidhya E
9.	27.8.2020	Papilloedema	Prof Dr. P. Thiyagarajan
10.	31.8.2020	Optic neuritis	Prof . Dr. Ilango K


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