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DEPARTMENT OF ANATOMY, GVPIHC&MT-NOVEMBER TEACHING SCHEDULE

DATE	THEORY	OSTEOLOGY/HISTOLOGY 11:15-1pm	DISSECTION 2-4pm
01/11/19 (Friday)	2-3 pm Introduction to thorax Dr.KPS Adinarayana	HISTOLOGY C-BATCH Mrs.B.Indira Devi	-
02/11/19 (Saturday)	-	HISTOLOGY B-BATCH Mrs.B.Indira Devi	-
04/11/19 (Monday)	9-11 am EARLY CLINICAL EXPOSURE- AN21.7 Mention the origin, course, relations and branches of 1) typical intercostal nerve 2) superior intercostal artery, subcostal artery Dr.KPS Adinarayana 4-5 pm AN67.2 Classify muscle and describe the structure-function correlation of the same AN67.3 Describe the ultrastructure	OSTEOLOGY A-BATCH Mrs.K.Jyothirmayi AN21.1 Identify and describe the salient features of sternum	PCT ON UPPER LIMB

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	of muscular tissue Mrs.B.Indira Devi		
05/11/19 (Tuesday)	9-10am Intercostal space AN21.6 Mention origin, course and branches/ tributaries of: 1) anterior & posterior intercostal vessels 2) internal thoracic vessels Dr.N.Nagabhushanam	OSTEOLOGY C-BATCH Mrs. S.Kondamma AN21.1 Identify and describe the salient features of sternum	AN21.3 Describe & demonstrate the boundaries of thoracic inlet, cavity and outlet
06/11/19 (Wednesday)	10-11 am AN23.6 Describe the splanchnic nerves Dr.KPS Adinarayana	OSTEOLOGY B-BATCH Dr.N.Nagabhushanam AN21.1 Identify and describe the salient features of sternum	AN21.4 Describe & demonstrate extent, attachments, direction of fibres, nerve supply and actions of intercostal muscles. AN21.5 Describe & demonstrate origin, course, relations and branches of a typical intercostal nerve. AN21.9 Describe & demonstrate mechanics and types of respiration
07/11/19 (Thursday)	4-5 pm Fetal membranes AN80.1 Describe formation, functions & fate of-chorion: amnion;	HISTOLOGY A-BATCH Mrs.B.Indira Devi AN67.2 Classify muscle and describe	AN21.6 Mention origin, course and branches/ tributaries of: 1) anterior & posterior intercostal vessels

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	yolk sac; allantois & deciduas AN80.2 Describe formation & structure of umbilical cord AN80.3 Describe formation of placenta, its physiological functions, foetomaternal circulation & placental barrier Dr.Sushma.K	the structure-function correlation of the same AN67.3 Describe the ultrastructure of muscular tissue	2) internal thoracic vessels
08/11/19 (Friday)	2-3 pm AN24.1 Mention the blood supply, lymphatic drainage and nerve supply of pleura, extent of pleura and describe the pleural recesses and their applied anatomy Dr.P.C.Maharana	HISTOLOGY C-BATCH Mrs.B.Indira Devi AN67.2 Classify muscle and describe the structure-function correlation of the same AN67.3 Describe the ultrastructure of muscular tissue	
09/11/19 (Saturday)		HISTOLOGY B-BATCH Mrs.B.Indira Devi AN67.2 Classify muscle and describe the structure-function correlation of the same AN67.3 Describe the ultrastructure of muscular tissue	
11/11/19 (Monday)	4-5 pm AN68.2 Describe the structure	OSTEOLOGY A-BATCH Mrs.K.Jyothirmayi	

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	function correlation of neuron AN68.3 Describe the ultrastructure of nervous tissue Mrs.B.Indira Devi	AN21.1 Identify and describe the salient features of typical rib and typical thoracic vertebra	
12/11/19 (Tuesday)	9-10 am AN22.6 Describe the fibrous skeleton of heart Dr.N.Nagabhushanam	OSTEOLOGY C-BATCH Mrs. S.Kondamma AN21.1 Identify and describe the salient features of typical rib and typical thoracic vertebra	AN24.2 Identify side, external features and relations of structures which form root of lung & bronchial tree and their clinical correlate
13/11/19 (Wednesday)	10-11 am AN22.7 Mention the parts, position and arterial supply of the conducting system of heart Mrs.K.Jyothirmayi	OSTEOLOGY B-BATCH Dr.N.Nagabhushanam AN21.1 Identify and describe the salient features of typical rib and typical thoracic vertebra	AN21.11 Mention boundaries and contents of the superior, anterior, middle and posterior mediastinum
14/11/19 (Thursday)	4-5 pm Fetal membranes AN80.5 Describe role of placental hormones in uterine growth & parturition AN80.6 Explain embryological basis of estimation of fetal age. AN80.7 Describe various types of umbilical cord attachments	HISTOLOGY A-BATCH Mrs.B.Indira Devi AN68.1 Describe & Identify multipolar & unipolar neuron, ganglia, peripheral nerve AN68.2 Describe the structure function correlation of neuron AN68.3 Describe the ultrastructure of nervous tissue	AN22.1 Describe & demonstrate subdivisions, sinuses in pericardium, blood supply and nerve supply of pericardium

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	Dr.Sushma.K		
15/11/19 (Friday)	2-3 pm AN24.5 Mention the blood supply, lymphatic drainage and nerve supply of lungs Mrs. S.Kondamma	HISTOLOGY C-BATCH Mrs.B.Indira Devi AN68.1 Describe & Identify multipolar & unipolar neuron, ganglia, peripheral nerve AN68.2 Describe the structure function correlation of neuron AN68.3 Describe the ultrastructure of nervous tissue	
16/11/19 (Saturday)		HISTOLOGY B-BATCH Mrs.B.Indira Devi AN68.1 Describe & Identify multipolar & unipolar neuron, ganglia, peripheral nerve AN68.2 Describe the structure function correlation of neuron AN68.3 Describe the ultrastructure of nervous tissue	
18/11/19 (Monday)	4-5 pm AN69.2 Describe the various types and structure-function correlation of blood vessel AN69.3 Describe the ultrastructure of blood vessels Mrs.B.Indira Devi	OSTEOLOGY A-BATCH Mrs.K.Jyothirmayi AN21.2 Identify & describe the features of 1st, 2nd, 11th and 12th ribs	AN22.2 Describe & demonstrate external and internal features of each chamber of heart

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19/11/19 (Tuesday)	9-10 pm AN24.3 Describe bronchopulmonary segment Dr.N.Nagabhushanam	OSTEOLOGY C-BATCH Mrs. S.Kondamma AN21.2 Identify & describe the features of 1st, 2nd, 11th and 12th ribs	AN22.3 Describe & demonstrate origin, course and branches of coronary arteries AN22.5 Describe & demonstrate the formation, course, tributaries and termination of coronary sinus
20/11/19 (Wednesday)	10-11 pm AN23.7 Mention the extent, relations and applied anatomy of lymphatic duct Dr.KPS Adinarayana	OSTEOLOGY B-BATCH Dr.N.Nagabhushanam AN21.2 Identify & describe the features of 1st, 2nd, 11th and 12th ribs	AN23.1 Describe & demonstrate the external appearance, relations, blood supply, nerve supply, lymphatic drainage and applied anatomy of oesophagus AN23.2 Describe & demonstrate the extent, relations tributaries of thoracic duct and enumerate its applied anatomy
21/11/19 (Thursday)	4-5 pm Twining AN80.4 Describe embryological basis of twinning in monozygotic & dizygotic twins Dr.Sushma.K	HISTOLOGY A-BATCH Mrs.B.Indira Devi AN69.1 Identify elastic & muscular blood vessels, capillaries under the microscope AN69.2 Describe the various types and structure-function correlation of blood vessel AN69.3 Describe the ultrastructure of blood vessels	AN23.3 Describe & demonstrate origin, course, relations, tributaries and termination of superior venacava, azygos, hemiazygos and accessory hemiazygos veins

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22/11/19 (Friday)	2-3 pm AN22.4 Describe anatomical basis of ischaemic heart disease Dr.P.C.Maharana	HISTOLOGY C-BATCH Mrs.B.Indira Devi AN69.1 Identify elastic & muscular blood vessels, capillaries under the microscope AN69.2 Describe the various types and structure-function correlation of blood vessel AN69.3 Describe the ultrastructure of blood vessels	
23/11/19 (Saturday)		HISTOLOGY B-BATCH Mrs.B.Indira Devi AN69.1 Identify elastic & muscular blood vessels, capillaries under the microscope AN69.2 Describe the various types and structure-function correlation of blood vessel AN69.3 Describe the ultrastructure of blood vessels	

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25/11/19 (Monday)	9-11 am EARLY CLINICAL EXPOSURE AN24.1 Pleural effusion & Paracentesis Thoracis – Pulmonology op/ward Dr.KPS Adinarayana 4-5pm Describe microanatomy of lymph node, spleen, thymus, tonsil and correlate the structure with function Mrs.B.Indira Devi	OSTEOLOGY A-BATCH Mrs.K.Jyothirmayi AN21.2 Identify & describe the features of 1st, 11th and 12 th thoracic vertebrae	AN23.4 Mention the extent, branches and relations of arch of aorta & descending thoracic aorta
26/11/19 (Tuesday)	9-10 am AN24.6 Describe the extent, length, relations, blood supply, lymphatic drainage and nerve supply of trachea Mrs.K.Jyothirmayi	OSTEOLOGY C-BATCH Mrs. S.Kondamma AN21.2 Identify & describe the features of 1st, 11th and 12 th thoracic vertebrae	AN23.5 Identify & Mention the location and extent of thoracic sympathetic chain
27/11/19 (Wednesday)	10-11 am AN21.10 Describe costochondral and interchondral joints Mrs. S.Kondamma	OSTEOLOGY B-BATCH Dr.N.Nagabhushanam AN21.2 Identify & describe the features of 1st, 11th and 12 th thoracic vertebrae	AN21.8 Describe & demonstrate type, articular surfaces & movements of manubriosternal, costovertebral, costotransverse and xiphisternal joints AN25.7 Identify structures seen on a

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			plain x-ray chest (PA view) AN25.8 Identify and describe in brief a barium swallow
28/11/19 (Thursday)	4-5 pm Prenatal Diagnosis AN81.1 Describe various methods of prenatal diagnosis AN81.2 Describe indications, process and disadvantages of amniocentesis AN81.3 Describe indications, process and disadvantages of chorion villus biopsy Dr.Sushma.K	HISTOLOGY A-BATCH Mrs.B.Indira Devi AN70.2 Identify the lymphoid tissue under the microscope & describe microanatomy of lymph node, spleen and correlate the structure with function AN70.2 Describe microanatomy of thymus, tonsil and correlate the structure with function	AN25.9 Demonstrate surface marking of lines of pleural reflection, lung borders and fissures, trachea, heart borders, apex beat & surface projection of valves of heart
29/11/19 (Friday)	2-3 pm AN23.1 Describe the external appearance, relations, blood supply, nerve supply, lymphatic drainage and applied anatomy of oesophagus SDL	HISTOLOGY C-BATCH Mrs.B.Indira Devi AN70.2 Identify the lymphoid tissue under the microscope & describe microanatomy of lymph node, spleen and correlate the structure with function AN70.2 Describe microanatomy of thymus, tonsil and correlate the structure with function	
30/11/19 (Saturday)		HISTOLOGY B-BATCH	

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		<p>Mrs.B.Indira Devi AN70.2 Identify the lymphoid tissue under the microscope & describe microanatomy of lymph node, spleen and correlate the structure with function AN70.2 Describe microanatomy of thymus, tonsil and correlate the structure with function</p>	
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