

Dt: 27/5/22

27/5  
UG Sections

**Department Of Anatomy, GVPIHC&MT, Vskp.**  
**MBBS - Phase 1 (2021-2022 Batch)**  
**Teaching Schedule For The Month Of June**  
**THEORY**

DATE & TIME	TOPIC	FACULTY	SIGN
2/6/22 Thursday. 4 -5pm	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 Sushma.K	<i>[Signature]</i>
3/6/22 Friday 2-2.45 Pm	AN79.1, 79.2 3rd to 8th week of development	Dr Sushma.K	<i>[Signature]</i>
4/6/22 Saturday 3-4 Pm	AN24.2 Describe external features and relations of structures which form root of lung & bronchial tree and their clinical correlate AN24.3 Describe a bronchopulmonary segment AN24.5 Mention the blood supply, lymphatic drainage and nerve supply of lungs	Dr. N.Nagabhushanam	<i>[Signature]</i>
6/6/22 Monday. 4 -5pm	AN21.8 Describe type, articular surfaces & movements of manubriosternal, costovertebral, costotransverse and xiphisternal joints AN21.9 Describe mechanics and types of respiration	Mrs. K. Jyothirmayi	<i>[Signature]</i>
7/6/22 Tuesday. 9-10 Am	AN22.1 Describe subdivisions, sinuses in pericardium, blood supply and nerve supply of pericardium AN22.2 Describe external features of each chamber of heart	Mrs. S.Kondamma	<i>[Signature]</i>
10-11 am	AN22.3 Describe origin, course and branches of coronary arteries AN22.4 Describe anatomical basis of ischaemic heart disease AN22.5 Describe & demonstrate the formation, course, tributaries and termination of coronary sinus	Dr Sushma.K	<i>[Signature]</i>
9/6/22 Thursday. 4 -5pm	AN 79.3- 79.6 3rd to 8th week of development	Dr Sushma.K	<i>[Signature]</i>
10/6/22 Friday 2-2.45 Pm	AN22.2 Describe internal features of each chamber of heart	Mrs. B.Indira Devi	<i>[Signature]</i>
11/6/22 Saturday 3-4 Pm	AN22.6 Describe the fibrous skeleton of heart AN22.7 Mention the parts, position and arterial supply of the conducting system of heart	Dr. N.Nagabhushanam	<i>[Signature]</i>
13/6/22 Monday 4 -5pm	AN21.11 Describe boundaries and contents of the Posterior mediastinum AN23.2 Describe the extent, relations tributaries of thoracic duct and enumerate its applied anatomy AN23.7 Mention the extent, relations and applied anatomy of lymphatic duct AN23.3 Describe origin, course, relations, tributaries and termination of superior venacava, azygos, hemiazygos and accessory hemiazygos veins	Mrs. K. Jyothirmayi	<i>[Signature]</i>
14/6/22 Tuesday. 9-10 Am	AN23.1 Describe the external appearance, relations, blood supply, nerve supply, lymphatic drainage and applied anatomy of oesophagus	SDL-1 All faculty	<i>[Signature]</i>
10-11 am	AN23.4 Describe the extent, branches and relations of arch of aorta & descending thoracic aorta	SDL-2 All faculty	<i>[Signature]</i>
16/6/22 Thursday. 4 -5pm	AN20.3 Describe Fascia of lower limb AN20.3 Describe and explain veins of lower limb and its lymphatic drainage AN20.5 Explain anatomical basis of varicose veins and deep vein thrombosis	Mrs. S.Kondamma	<i>[Signature]</i>
17/6/22 Friday 2-2.45 Pm	AN80.1- 80.3 Fetal membranes	Dr Sushma.K	<i>[Signature]</i>
18/6/22 Saturday 3-4 Pm	AN45.2 Describe Lumbar plexus for its root value, formation & branches	Dr K.P.S.Adinarayana	<i>[Signature]</i>

20/6/22 Monday. 4 -5pm	AN15.1 Describe and demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of anterior thigh AN15.2 Describe major muscles with their attachment, nerve supply and actions of anterior thigh	Dr Sushma.K	<i>sk</i>
21/6/22 Tuesday. 9-10 Am	AN15.3 Describe boundaries, floor, roof and contents of femoral triangle AN15.4 Explain anatomical basis of Psoas abscess & Femoral hernia AN15.5 Describe adductor canal with its contents	Mrs. B.Indira Devi	<i>Indi</i>
10-11am	<u>Gluteal region</u> AN16.1 Describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels of gluteal region AN16.3 Explain the anatomical basis of Trendelenburg sign	Dr. N.Nagabhusanam	<i>N</i>
23/6/22 Thursday. 4 -5pm	AN16.1 Sciatic nerve AN16.2 Describe anatomical basis of sciatic nerve injury during gluteal intramuscular injections	Dr K.P.S.Adinarayana	<i>KPS</i>
24/6/22 Friday 2-2.45 Pm	AN80.4- 80.7 Twinning Explain embryological basis of estimation of fetal age.	Dr Sushma.K	<i>sk</i>
27/6/22 Monday 9-11am	AN9.2- Breast (A) AN10.6-Brachial plexus (B) AN24.1- Pleural effusion (C)	Dr K.P.S.Adinarayana Mrs. B.Indira Devi Mrs. K. Jyothirmayi	<i>Indi</i> →
4-5pm	AN17.1 Describe the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements and muscles involved, blood and nerve supply, bursae around the hip joint AN17.3 Describe dislocation of hip joint and surgical hip replacement – Orthopaedics	Mrs. K. Jyothirmayi	<i>JK</i>
28/6/22 Tuesday. 9-10 am	AN16.6 Describe and demonstrate the boundaries, roof, floor, contents and relations of popliteal fossa	Mrs. S.Kondamma	<i>ks</i>
10-11am	AN16.4 Describe the hamstrings group of muscles with their attachment, nerve supply and actions AN16.5 Describe the origin, course, relations, branches (or tributaries), termination of important nerves and vessels on the back of thigh	Dr Sushma.K	<i>sk</i>
30/6/22 Thursday. 4 -5pm	AN18.4 Describe and demonstrate the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements and muscles involved, blood and nerve supply, bursae around the knee joint AN18.5 Explain the anatomical basis of locking and unlocking of the knee joint AN18.6 Describe knee joint injuries with its applied anatomy AN18.7 Explain anatomical basis of Osteoarthritis	Mrs. B.Indira Devi	<i>Indi</i>

*K.P.S. Adinarayana*  
(Dr. K.P.S Adinarayana. M.D)  
PROF & HOD  
Dept. Of Anatomy.

## PRACTICAL

DATE & TIME	TOPIC	FACULTY	SIGN
1/6/22 Wednesday 11:15 -1:00pm	Histo: (B1) AN70.2 Lymphoid tissue Osteo: (B2) AN21.1 Identify and describe the salient features of sternum	Dr.N.Nagabhushanam Mrs. K. Jyothirmayi	
1/6/22 Wednesday 2-4 pm	AN13.6, AN13.7 Surface Anatomy of upper limb	All faculty	
2/6/22 Thursday 11:15 -1:00pm	Histo: (A2) AN70.2 Lymphoid tissue Osteo: (A1) AN21.1 Identify and describe the salient features of sternum	Dr Sushma.K Mrs. S.Kondamma	
2/6/22 Thursday 2-4 pm	<b><u>PCT-I</u></b>	All faculty	
3/6/22 Friday 11:15 -1:00pm	Histo: (C2) AN70.2 Lymphoid tissue Osteo: (C1) AN21.1 Identify and describe the salient features of sternum	Mrs. B.Indira Devi Dr K.P.S.Adinarayana	
4/6/22 Saturday 11:15 -1:00pm	Histo: (B2) AN70.2 Lymphoid tissue Osteo: (B1) AN21.1 Identify and describe the salient features of sternum	Mrs. K. Jyothirmayi Dr.N.Nagabhushanam	
6/6/22 Monday 11:15 -1:00pm	Histo: (A1) AN74.1&AN74.2 Genetics-II Describe the various modes of inheritance Osteo: (A2) AN21.1 Identify and describe the salient features of Ribs	Mrs. S.Kondamma Dr Sushma.K	
6/6/22 Monday 2-4 pm	AN21.4 Demonstrate extent, attachments, direction of fibres, nerve supply and actions of intercostal muscles AN21.5 Demonstrate origin, course, relations and branches of a typical intercostal nerve	All faculty	
7/6/22 Tuesday 11:15 -1:00pm	Histo: (C1) AN74.1&AN74.2 Genetics-II Describe the various modes of inheritance Osteo: (C2) AN21.1 Identify and describe the salient features of Ribs	Dr K.P.S.Adinarayana Mrs. B.Indira Devi	
7/6/22 Tuesday 2-4 pm	AN21.11 Identify boundaries and contents of the superior, anterior, middle mediastinum AN24.4 Identify phrenic nerve AN24.6 Demonstrate Trachea	All faculty	
8/6/22 Wednesday 11:15 -1:00pm	Histo: (B1) AN74.1&AN74.2 Genetics-II Describe the various modes of inheritance Osteo: (B2) AN21.1 Identify and describe the salient features of Ribs	Dr.N.Nagabhushanam Mrs. K. Jyothirmayi	
8/6/22 Wednesday 2-4 pm	AN24.1 Demonstrate Pleura	All faculty	
9/6/22 Thursday 11:15 -1:00pm	Histo: (A2) AN74.1&AN74.2 Genetics-II Describe the various modes of inheritance Osteo: (A1) AN21.1 Identify and describe the salient features of Ribs	Dr Sushma.K Mrs. S.Kondamma	
9/6/22 Thursday 2-4 pm	AN24.2 Identify side, external features and relations of structures which form root of lung & bronchial tree and their clinical correlate	All faculty	
10/6/22 Friday 11:15 -1:00pm	Histo: (C2) AN74.1&AN74.2 Genetics-II Describe the various modes of inheritance Osteo: (C1) AN21.1 Identify and describe the salient features of Ribs	Mrs. B.Indira Devi Dr K.P.S.Adinarayana	
11/6/22 Saturday 11:15 -1:00pm	Histo: (B2) AN74.1&AN74.2 Genetics-II Describe the various modes of inheritance Osteo: (B1) AN21.1 Identify and describe the salient features of Ribs	Mrs. K. Jyothirmayi Dr.N.Nagabhushanam	
13/6/22 Monday 11:15 -1:00pm	Histo: (A1) AN25.1 Identify, draw and label a slide of trachea and lung	Mrs. S.Kondamma Dr Sushma.K	

	Osteo: (A2) AN21.2 Identify & describe the features of Thoracic vertebra		
13/6/22 Monday 2-4 pm	AN22.1 Demonstrate subdivisions, sinuses in pericardium AN22.2 Demonstrate external features of heart AN22.3 Demonstrate origin, course and branches of coronary arteries	All faculty	
14/6/22 Tuesday 11:15 -1:00pm	Histo: (C1) AN25.1 Identify, draw and label a slide of trachea and lung Osteo: (C2) AN21.2 Identify & describe the features of Thoracic vertebra	Dr K.P.S.Adinarayana Mrs. B.Indira Devi	
14/6/22 Tuesday 2-4 pm	AN22.2 Demonstrate internal features of each chamber of heart	All faculty	
15/6/22 Wednesday 11:15 -1:00pm	Histo: (B1) AN25.1 Identify, draw and label a slide of trachea and lung Osteo: (B2) AN21.2 Identify & describe the features of Thoracic vertebra	Dr.N.Nagabhushanam Mrs. K. Jyothirmayi	
15/6/22 Wednesday 2-4 pm	AN21.11 Mention boundaries and contents of the Posterior mediastinum AN23.2 ,AN23.3 Demonstrate thoracic duct ,superior venacava, azygos, hemiazygos and accessory hemiazygos veins AN23.5& AN23.6 Thoracic sympathetic chain and demonstrate the splanchnic nerves	All faculty	
16/6/22 Thursday 11:15 -1:00pm	Histo: (A2) AN25.1 Identify, draw and label a slide of trachea and lung Osteo: (A1) AN21.2 Identify & describe the features of Thoracic vertebra	Dr Sushma.K Mrs. S.Kondamma	
16/6/22 Thursday 2-4 pm	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	All faculty	
17/6/22 Friday 11:15 -1:00pm	Histo: (C2) AN25.1 Identify, draw and label a slide of trachea and lung Osteo: (C1) AN21.2 Identify & describe the features of Thoracic vertebra	Mrs. B.Indira Devi Dr K.P.S.Adinarayana	
18/6/22 Saturday 11:15 -1:00pm	Histo: (B2) AN25.1 Identify, draw and label a slide of trachea and lung Osteo: (B1) AN21.2 Identify & describe the features of Thoracic vertebra	Mrs. K. Jyothirmayi Dr.N.Nagabhushanam	
20/6/22 Monday 11:15 -1:15	Histo: (A1) Tutorial / Seminar -1 Osteo: (A2) AN14.1& AN14.2 – Hip bone	Mrs. S.Kondamma Dr Sushma.K	
20/6/22 Monday 2-4 pm	AN25.7 Identify structures seen on a plain x-ray chest (PA view) AN25.8 Identify and describe in brief a barium swallow	All faculty	
21/6/22 Tuesday 11:15 -1:00pm	Histo: (C1) Tutorial / Seminar -1 - <b>CLINICAL ANATOMY OF UPPER LIMB</b> Osteo: (C2) AN14.1& AN14.2 – Hip bone	Dr K.P.S.Adinarayana Mrs. B.Indira Devi	
21/6/22 Tuesday 2-4 pm	<b>PCT- II</b>	All faculty	
22/6/22 Wednesday 11:15 -1:00pm	Histo: (B1) Tutorial / Seminar -1 Osteo: (B2) AN14.1& AN14.2 – Hip bone	Dr.N.Nagabhushanam Mrs. K. Jyothirmayi	
22/6/22 Wednesday 2-4 pm	AN15.1,15.2&15.3 front of thigh	All faculty	
23/6/22 Thursday 11:15 -1:00pm	Histo: (A2) Tutorial / Seminar -1 Osteo: (A1) AN14.1& AN14.2 – Hip bone	Dr Sushma.K Mrs. S.Kondamma	



23/6/22 Thursday 2-4 pm	AN15.1,15.2&15.3 Front of thigh	All faculty	
24/6/22 Friday 11:15 -1:00pm	Histo: (C2) Tutorial / Seminar -1 Osteo: (C1) AN14.1& AN14.2 -- Hip bone	Mrs. B.Indira Devi Dr K.P.S.Adinarayana	
25/6/22 Saturday 11:15 -1:00pm	Histo: (B2) Tutorial / Seminar -1 Osteo: (B1) AN14.1& AN14.2 -- Hip bone	Mrs. K. Jyothirmayi Dr.N.Nagabhushanam	
27/6/22 Monday 11:15 -1:00pm	Histo: (A1) <u>SDL-3</u> AN22.4 Describe anatomical basis of ischaemic heart disease <u>SDL-4</u> AN15.4 Explain anatomical basis of Psoas abscess & Femoral hernia Osteo: (A2) AN14.1,14.2&17.2- Femur & Patella	Mrs. S.Kondamma Dr Sushma.K	
27/6/22 Monday 2-4 pm	AN15.5 Describe and demonstrate adductor canal with its contents AN15.2 Describe and demonstrate major muscles with their attachment, nerve supply and actions of medial thigh	All faculty	
28/6/22 Tuesday 11:15 -1:00pm	Histo: (C1) <u>SDL-3</u> AN22.4 Describe anatomical basis of ischaemic heart disease <u>SDL-4</u> AN15.4 Explain anatomical basis of Psoas abscess & Femoral hernia Osteo: (C2) AN14.1,14.2&17.2- Femur & Patella	Dr K.P.S.Adinarayana Mrs. B.Indira Devi	
28/6/22 Tuesday 2-4 pm	AN16.1 Demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of gluteal region	All faculty	
29/6/22 Wednesday 11:15 -1:00pm	Histo: (B1) <u>SDL-3</u> AN22.4 Describe anatomical basis of ischaemic heart disease <u>SDL-4</u> AN15.4 Explain anatomical basis of Psoas abscess & Femoral hernia Osteo: (B2) AN14.1,14.2&17.2- Femur & Patella	Dr.N.Nagabhushanam Mrs. K. Jyothirmayi	
29/6/22 Wednesday 2-4pm	AN16.1 Demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of gluteal region	All faculty	
30/6/22 Thursday 11:15 -1:00pm	Histo: (A2) <u>SDL-3</u> AN22.4 Describe anatomical basis of ischaemic heart disease <u>SDL-4</u> AN15.4 Explain anatomical basis of Psoas abscess & Femoral hernia Osteo: (A1) AN14.1,14.2&17.2- Femur & Patella	Dr Sushma.K Mrs. S.Kondamma	
30/6/22 Thursday 2-4 pm	AN16.1 Demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of gluteal region	All faculty	

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