

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Saturday 1/2/2020	AN SDL: Intercostal space, pleura, Pericardium	AN Revision: Lungs and bronchopulmonary segments	Community medicine		Lunch	PY Cardiac cycle-I	AN ECE- Pleura, Lungs
			B	MRD (SGD) IL-Gen. Medicine (Sharing)		PY5.3- Discuss the events occurring during the cardiac cycle	
				IM26.26 Demonstrate ability to maintain required documentation in health care (including correct use of medical records)			
			C	PHC (Field Visit,SGD)			
				CM17.1 Define and describe the concept of health care to community CM 17.3 Describe primary health care, its components and principles			
			A	BLOOD BANK (SGD) IL-Pathology (Sharing)			
				CM 17.4 Describe National policies related to health and health planning and millennium development goals PY2.9 Describe different blood groups and discuss the clinical importance of blood grouping, blood banking and transfusion			

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Monday 3/2/2020	AN Histology- Cardiovascular system INT Pathology	PY Pituitary Gland-II	PY Haematology Lab- OSPE Of DLC Clinical Lab -Spirometry, Peak Expiratory Flow Rate	BI Estimation of Serum Total Protein, A:G ratio DOAP	LUNCH	AN Demo: Atypical ribs and typical thoracic vertebra	AN Dissection :Mediastinum
	AN 69.1,69.2,69.3 Identify elastic & muscular blood vessels, capillaries under the microscope Describe the various types and structure-function correlation of blood vessel Describe the ultrastructure of blood vessels	PY8.2- Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	PY2.11- Estimate Hb, RBC, TLC, RBC indices, DLC, Blood groups, BT/CT Sharing Pathology PY6.8 - Demonstrate the correct technique to perform & interpret Spirometry Sharing Respiratory Medicine PY6.10- Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment	BI11.21 & BI11.22 Estimation of Serum Total Protein, A:G ratio DOAP		AN 21.1, 21.2 Identify and describe the salient features of sternum, typical rib, 1st rib and typical thoracic vertebra Identify & describe the features of 2nd, 11th and 12th ribs, 1st, 11th and 12th thoracic vertebrae	AN 21.11 Mention boundaries and contents of the superior, anterior, middle and posterior mediastinum
Tuesday 4/2/2020	AN Lecture: Mediastinum	BI Acid,Base & Buffers	PY Haematology Lab- Osmotic Fragility + Specific Gravity + Haemin Crystal Clinical Lab -ECE & OSPE of Spirometry, Peak Expiratory Flow Rate	BI Estimation of Serum Calcium DOAP BATCH-C		PY Cardiac cycle-II	AN Dissection :Mediastinum
	AN 21.11 Mention boundaries and contents of the superior, anterior, middle and posterior mediastinum	BI6.7 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with these. Sharing with Physio	PY2.13-Describe steps for reticulocyte and platelet countSharing Pathology PY6.8 - Demonstrate the correct technique to perform & interpret Spirometry Sharing Respiratory Medicine PY6.10- Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment	BI11.11 Estimation of Serum Calcium		PY5.3- Discuss the events occurring during the cardiac cycle	AN 21.11 Mention boundaries and contents of the superior, anterior, middle and posterior mediastinum

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Wednesday 5/2/2020	BI Acidosis -Alkalosis	PY Adrenal Cortex	PY Haematology Lab- Osmotic Fragility + Specific Gravity + Haemin Crystal Clinical Lab -ECE & OSPE of Spirometry, Peak Expiratory Flow Rate	BI Estimation of Serum Calcium DOAP BATCH-A		AN Demo : Atypical thoracic vertebrae	AN Dissection : Heart (External features)
	BI6.7, 6.8 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with these. Discuss and interpret results of Arterial Blood Gas (ABG) analysis in various disorders. Sharing with Physio	PY8.2- Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	PY2.13-Describe steps for reticulocyte and platelet count Sharing Pathology PY6.8 - Demonstrate the correct technique to perform & interpret Spirometry Sharing Respiratory Medicine PY6.10- Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment	BI11.11 Estimation of Serum Calcium		AN 21.2 Identify & describe the features of 2nd, 11th and 12th ribs, 1st, 11th and 12th thoracic vertebrae	AN 22.2 Describe & demonstrate external and internal features of each chamber of heart
Thursday 6/2/2020	PY Heart Sounds	AN Embryology Development of face and palate INT Paediatrics, General Surgery	AN Dissection : Heart (Blood supply)			AN Demo: Heart(External features)	BI Demonstration of pH meter & ISE DEMO
	PY5.1- Describe the functional anatomy of heart including chambers, sounds; and Pacemaker tissue and conducting system. ALN Anatomy	AN 43.4 describe development and developmental basis of congenital anomalies of face, palate, tongue,branchial apparatus,pituitary gland,thyroid gland,eyeball	AN 22.3,22.5 Describe & demonstrate origin, course and branches of coronary arteries Describe & demonstrate the formation, course, tributaries and termination of coronary sinus			AN 22.2 Describe & demonstrate external and internal features of each chamber of heart	BI11.16 Observe use of commonly used equipments/techniques in biochemistry Demonstration of pH meter & ISE
Friday 7/2/2020	PY Adrenal Medulla	AN Lecture: Heart - Internal features	AN Dissection : Heart (Internal features)			BI Electrolyte balance & disorders by Critical care expert Guest Lecture ECE	PY Tutorial On Mechanics OF Respiration
	PY8.2- Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	AN 22.2, 22.6,22.7 Describe & demonstrate external and internal features of each chamber of heart Describe the fibrous skeleton of heart Mention the parts, position and arterial supply of the conducting system of heart	AN 22.2,22.6,22.7 Describe & demonstrate external and internal features of each chamber of heart Describe the fibrous skeleton of heart Mention the parts, position and arterial supply of the conducting system of heart				PY6.2

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Saturday 8/2/2020	AN SDL : Mediastinum	AN Lecture: Blood supply of heart	Community Medicine			PY Cardiac output-I	Sports
		AN 22.3,22.4,22.5 Describe & demonstrate origin, course and branches of coronary arteries Describe anatomical basis of ischaemic heart disease Describe & demonstrate the formation, course, tributaries and termination of coronary sinus	C	MRD (SGD) IL-Gen. Medicine (Sharing) IM26.26 Demonstrate ability to maintain required documentation in health care (including correct use of medical records)		PY5.9- Describe the factors affecting heart rate, regulation of cardiac output & blood pressure	
				A			
			B				
				CM 17.4 Describe National policies related to health and health planning and millennium development goals PY2.9 Describe different blood groups and discuss the clinical importance of blood grouping, blood banking and transfusion			

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Monday 10/2/2020	AN Histology: Respiratory system	PY Thyroid Gland-I	PY Haematology Lab- Osmotic Fragility + Specific Gravity + Haemin Crystal Clinical Lab -ECE & OSPE of Spirometry, Peak Expiratory Flow Rate	BI Estimation of Serum Calcium DOAP BATCH-B	LUNCH	AN Demo: Trachea, oesophagus	AN Dissection - Posterior mediastinum
	AN 25.1 Identify,draw and label a slide of trachea and lung	PY8.2- Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	PY2.13-Describe steps for reticulocyte and platelet count Sharing Pathology PY6.8 - Demonstrate the correct technique to perform & interpret Spirometry Sharing Respiratory Medicine PY6.10- Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment	BI11.11 Estimation of Serum Calcium		AN 24.6,23.1 Describe the extent, length, relations, blood supply, lymphatic drainage and nerve supply of trachea Describe & demonstrate the external appearance, relations, blood supply, nerve supply,lymphatic drainage and applied anatomy of oesophagus	AN 23.1,23.2,23.3 Describe & demonstrate the external appearance, relations, blood supply, nerve supply,lymphatic drainage and applied anatomy of oesophagus Describe & demonstrate the extent, relations tributaries of thoracic duct and enumerate its applied anatomy Describe & demonstrate origin, course, relations, tributaries and termination of superior venacava, azygos, hemiazygos and accessory hemiazygos veins
Tuesday 11/2/2020	AN Thoracic Duct And Azygous vein	BI Minerals and their metabolism-1	PY Clinical Lab- Basic Life Support + Artificial Respiration Clinical Lab-Mosso's Ergography	BI Estimation of Serum Phosphorus DOAP BATCH-C		PY Cardiac output-II	AN Dissection - Posterior mediastinum
	AN 23.2,23.3,23.7 Describe & demonstrate the extent, relations tributaries of thoracic duct and enumerate its applied anatomy Describe & demonstrate origin, course, relations, tributaries and termination of superior venacava, azygos, hemiazygos and accessory hemiazygos veins Mention the extent, relations and applied anatomy of lymphatic duct	BI6.9 Describe the functions of various minerals in the body, their metabolism and homeostasis. Nesting with GM Sharing with Physio	PY11.14- Demonstrate Basic Life Support in a simulated environment PY3.14- Perform Ergography Sharing General Medicine, Anaesthesiology	BI11.11 Estimation of Serum Phosphorus		PY5.9- Describe the factors affecting heart rate, regulation of cardiac output & blood pressure	AN 23.1,23.2,23.3

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Wednesday 12/2/2020	BI Minerals and their metabolism-2	PY Thyroid Gland-II	PY Clinical Lab- Basic Life Support + Artificial Respiration Clinical Lab-Mosso's Ergography	BI Estimation of Serum Phosphorus DOAP BATCH-A		AN Demo - Xrays & Surface anatomy	AN Dissection: Lungs revision
	BI6.9 Describe the functions of various minerals in the body, their metabolism and homeostasis. Nesting with GM Sharing with Physio	PY8.2- Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	PY11.14- Demonstrate Basic Life Support in a simulated environment PY3.14- Perform Ergography Sharing General Medicine, Anaesthesiology	BI11.11 Estimation of Serum Phosphorus		AN 25.7,25.8,25.9 Identify structures seen on a plain x-ray chest (PA view) Identify and describe in brief a barium swallow Demonstrate surface marking of lines of pleural reflection, lung borders and fissures, trachea, heart borders, apex beat & surface projection of valves of heart	
Thursday 13/2/2020	PY ECG-I	AN Embryology-Development of tongue and thyroid INT Paediatrics, General Surgery	AN Dissection: Heart revision			AN Joints of thorax & Respiratory movements	BI Disorders related to mineral metabolism SGD INT GM
	PY5.5- Describe the physiology of electrocardiogram (E.C.G), its applications and the cardiac axis - I Sharing Gen. Medicine	AN 43.4 describe development and developmental basis of congenital anomalies of face, palate, tongue,branchial apparatus,pituitary gland,thyroid gland,eyeball				AN 21.8,21.9,21.10 Describe & demonstrate type, articular surfaces & movements of manubriosternal, costovertebral, costotransverse and xiphisternal joints Describe & demonstrate mechanics and types of respiration Describe costochondral and interchondral joints	BI6.10 Enumerate and describe the disorders associated with mineral metabolism.

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Friday 14/2/2020	PY Parathyroid Gland & Calcium Metabolism-I	AN Revision : Development of heart and lungs	AN Part completion exam			BI Acidosis and Alkalosis - SDL/CD	PY SDL
	PY8.1- Describe the physiology of bone & calcium metabolism. PY8.2- Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus					BI 6.8Discuss and interpret results of Arterial Blood Gas (ABG) analysis in various disorders.	
Saturday 15/2/2020	AN SDL : Histology of CVS and Resp.Sys.	AN Introduction to skull	Community medicine			PY ECG-II	AN ECE - Mediastinum, Heart
		AN 26.1 Demonstrate anatomical position of skull, Identify and locate individual skull bones in skull	A	ICTC (SGD)		PY5.6- Describe the physiology of electrocardiogram (E.C.G), its applications and the cardiac axis Sharing General Medicine	
				B			
		C	CM17.1 Define and describe the concept of health care to community CM 17.3 Describe primary health care, its components and principles				
			C	CSSD (SGD) IL-Microbiology (sharing)			
		C		MI8.6 Describe the basics of Infection control			

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Monday 17/2/2020	AN Histology : Tongue & salivary glands	PY Parathyroid Gland & Calcium Metabolism-II	PY Clinical Lab- Basic Life Support + Artificial Respiration Clinical Lab-Mosso's Ergography	BI Estimation of Serum Phosphorus DOAP BATCH-B	LUNCH	AN Demo - Norma frontalis	AN Dissection - scalp
	AN 43.2 identify,describe and draw the microanatomy of pituitary gland,thyroid,parathyroid gland,tongue,salivary glands,tonsil,epiglottis,retina,cornea	PY8.1- Describe the physiology of bone & calcium metabolism. PY8.2- Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	PY11.14- Demonstrate Basic Life Support in a simulated environment PY3.14- Perform Ergography Sharing General Medicine, Anaesthesiology	BI11.11 Estimation of Serum Phosphorus		AN 26.2 Describe the features of norma frontalis, verticalis, occipitalis, lateralis and basalis	AN 27.1 Describe the layers of scalp, its blood supply, its nerve supply and surgical importance

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Tuesday 18/2/2020	AN Lecture: Scalp & face INT General Surgery	BI Liver function tests	PY Clinical Lab- Clinical Examination of Sensory System Clinical Lab- Clinical Examination Of Cardio Vascular System	BI Estimation of Serum Bilirubin DOAP BATCH-C		PY Cardiovascular regulatory mechanism-I	AN Dissection - Face
	AN 27.1,27.2,28.3,28.4,28.5,28.6,28.7,28.8,28.1 Describe the layers of scalp, its blood supply, its nerve supply and surgical importance Describe the emissary veins and their role in spread of infection from extracranial route to intracranial venous sinuses Describe & demonstrate origin /formation, course, branches /tributaries of facial vessels Describe & demonstrate branches of facial nerve with distribution Describe cervical lymph nodes and lymphatic drainage of head, face and neck Identify superficial muscles of face, their nerve supply and actions Explain the anatomical basis of facial nerve palsy Explain surgical importance of deep facial vein Describe sensory innervation of face Describe & demonstrate muscles of facial expression and their nerve supply	BI6.13, BI6.14, BI6.15 Liver functions, tests and disorders ALN Anat, Physio Int GM & Path	PY10.11- Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment ALN Anatomy PY5.15- Demonstrate the correct clinical examination of the cardiovascular system in a normal volunteer or simulated environment	BI11.12 Estimation of Serum Bilirubin		PY5.8- Describe and discuss local and systemic cardiovascular regulatory mechanisms	AN 28.1,28.2,28.3,28.4,28.5,28.6 Describe & demonstrate muscles of facial expression and their nerve supply Describe sensory innervation of face Describe & demonstrate origin /formation, course, branches /tributaries of facial vessels Describe & demonstrate branches of facial nerve with distribution Describe cervical lymph nodes and lymphatic drainage of head, face Identify superficial muscles of face, their nerve supply and actions and neck

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Wednesday 19/2/2020	BI Kidney function tests	PY Endocrinal Pancreas-I	PY Clinical Lab- Clinical Examination of Sensory System Clinical Lab- Clinical Examination Of Cardio Vascular System	BI Estimation of Serum Bilirubin DOAP BATCH-A		AN Demo : Norma occipitalis & verticalis	AN Dissection - Face
	BI6.13, BI6.14, BI6.15 Kidney functions, tests and disorders ALN Anat, Physio Int GM & Path	PY8.2- Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	PY10.11- Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment ALN Anatomy PY5.15- Demonstrate the correct clinical examination of the cardiovascular system in a normal volunteer or simulated environment	BI11.12 Estimation of Serum Bilirubin		AN 26.2 Describe the features of norma frontalis, verticalis, occipitalis, lateralis and basalis	AN 28.1,28.2,28.3,28.4,28.5,28.6
Thursday 20/2/2020	PY Cardiovascular regulatory mechanism -II	AN Development of endocrine system INT Medicine, PY	AN Dissection -Deep cervical fascia			AN Demo: Norma lateralis	BI Seminar- Inborn errors of Metabolism of carbohydrates, lipids, proteins
	PY5.8- Describe and discuss local and systemic cardiovascular regulatory mechanisms	AN 43.4 describe development and developmental basis of congenital anomalies of face, palate, tongue,branchial apparatus,pituitary gland,thyroid gland,eyeball	AN 35.1 Describe the parts,extent,attachments,modifications of deep cervical fascia			AN 26.2 Describe the features of norma frontalis, verticalis, occipitalis, lateralis and basalis	
Friday 21/2/2020	Holiday						

Saturday 22/2/2020	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
	AN SDL: Heart, arch of aorta, thoracic duct	AN Lecture: Deep cervical fascia	Community medicine			PY Endocrinal Pancreas-II	Sports
		AN 35.1 Describe the parts,extent,attachments,modifications of deep cervical fascia	B	ICTC (SGD)		PY8.2- Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	
				CM8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases			
			C	UHTC (Field Visit,SGD)			
A	CSSD (SGD) IL-Microbiology (sharing)						
			MI8.6 Describe the basics of Infection control				

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Monday 24/2/2020	AN Histology: endocrine glands	PY Blood pressure regulation-I	PY Clinical Lab- Clinical Examination of Sensory System Clinical Lab- Clinical Examination Of Cardio Vascular System	BI Estimation of Serum Bilirubin DOAP BATCH-B	LUNCH	AN Demo: Temporal and Infratemporal fossa	AN Dissection -Posterior triangle of neck
	AN 43.2 identify,describe and draw the microanatomy of pituitary gland,thyroid,parathyroid gland,tongue,salivary glands,tonsil,epiglottis,retina,cornea	PY5.9- Describe the factors affecting heart rate, regulation of cardiac output & blood pressure	PY10.11- Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment ALN Anatomy PY5.15- Demonstrate the correct clinical examination of the cardiovascular system in a normal volunteer or simulated environment	BI11.12 Estimation of Serum Bilirubin		AN 33.1,33.2,33.3,33.4,33.5 Describe & demonstrate extent, boundaries and contents of temporal and infratemporal fossae Describe & demonstrate attachments, direction of fibres, nerve supply and actions of muscles of mastication Describe & demonstrate articulating surface, type & movements of temporomandibular joint Explain the clinical significance of pterygoid venous plexus Describe the features of dislocation of temporomandibular joint	AN 29.1,29.4 Describe & demonstrate attachments, nerve supply, relations and actions of sternocleidomastoid Describe & demonstrate attachments of 1) inferior belly of omohyoid,2)scalenus anterior, 3) scalenus medius & 4) levator scapulae
Tuesday 25/2/2020	AN Lecture: Suboccipital triangle	BI Thyroid function tests	PY Clinical Lab- Clinical Examination of Motor System-I Clinical Lab- ECG	BI Estimation of Serum ALP DOAP BATCH-C		PY Endocrinal Gland Function Test (Thyroid Gland & Pancreas)	AN Dissection: Suboccipital triangle
	AN 42.2 Describe & demonstrate the boundaries and contents of Suboccipital triangle	BI6.13, BI6.14, BI6.15 Thyroid Gland functions, tests and abnormalities. ALN Anat, Physio Int GM & Path	PY10.11- Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment ALN Anatomy PY5.13- Record and interpret normal ECG in a volunteer or simulated environment Sharing General Medicine	BI11.14 Estimation of Serum ALP		PY8.4- Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas ALN Biochemistry	AN 42.2 Describe & demonstrate the boundaries and contents of Suboccipital triangle

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Wednesday 26/2/2020	BI Adrenal gland function tests	PY Blood pressure regulation-II	PY Clinical Lab- Clinical Examination of Motor System-I Clinical Lab- ECG	BI Estimation of Serum ALP DOAP BATCH-A		AN Demo - Norma basalis 1	AN Dissection: Suboccipital triangle
	BI6.13, BI6.14, BI6.15 Adrenal Gland functions, tests and abnormalities. ALN Anat, Physio Int GM & Path	PY5.9- Describe the factors affecting heart rate, regulation of cardiac output & blood pressure	PY10.11- Demonstrate the correct clinical examination of the nervous system: Higher functions, sensory system, motor system, reflexes, cranial nerves in a normal volunteer or simulated environment ALN Anatomy PY5.13- Record and interpret normal ECG in a volunteer or simulated environment Sharing General Medicine	BI11.14 Estimation of Serum ALP		AN 26.2 Describe the features of norma frontalis, verticalis, occipitalis, lateralis and basalis	AN 42.2 Describe & demonstrate the boundaries and contents of Suboccipital triangle
Thursday 27/2/2020	PY Endocrinal Gland Function Test (Adrenal Cortex & Medulla)	AN Development of CNS 1	AN Dissection - Anterior triangle of neck			AN Demo - Norma basalis 2	BI Thyroid Gland Guest Lecture by Endocrinologist followed by SGD
	PY8.4- Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas ALN Biochemistry	AN 64.2,64.3 describe the development of neural tube,spinal cord,medulla oblongata,pons,midbrain,cerebral hemisphere,cerebellum describe various types of open neural tube defects with its embryological basis	AN 32.1,32.2 Describe boundaries and subdivisions of anterior triangle Describe & demonstrate boundaries and contents of muscular, carotid,digastric and submental triangles			AN 26.2 Describe the features of norma frontalis, verticalis, occipitalis, lateralis and basalis	
Friday 28/2/2020	PY Heart rate regulation-I	AN Lecture: Anterior triangle of neck	AN Dissection - Anterior triangle of neck			BI Thyroid Gland ECE(Linker/CD)	PY Tutorial On Regulation of Respiration
	PY5.9- Describe the factors affecting heart rate, regulation of cardiac output & blood pressure	AN 32.1,32.2 Describe boundaries and subdivisions of anterior triangle Describe & demonstrate boundaries and contents of muscular, carotid,digastric and submental triangles	AN 32.1,32.2 Describe boundaries and subdivisions of anterior triangle Describe & demonstrate boundaries and contents of muscular, carotid,digastric and submental triangles				PY6.2

	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Saturday 29/2/2020	AN SDL: Scalp & face	AN Revision: Deep cervical fascia & Posterior triangle of neck	Community medicine			PY Case Study On Endocrinal Gland-I	AN ECE Triangles of neck
			C	ICTC (SGD) CM8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases		PY8.1 - PY8.6	
				A			
			B				
				MI8.6 Describe the basics of Infection control			