



UNIVERSITY OF NAIROBI
DEPARTMENT OF HUMAN ANATOMY
Part I MMed/MDS TEACHING SCHEDULE 2018/2019

Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
WEEK 19 25th – 29th March	Monday	2:00pm – 6:00pm	Dissection: Superficial and deep face – Group A	Gross Anatomy Lab	All
	Tuesday	11:00am – 1:00pm	Dissection: Parotid region and facial nerve – Group A	Gross Anatomy Lab	All
		2:00pm – 6:00pm	Dissection: The orbit and the eyeball – Group A	Gross Anatomy Lab	All
	Thursday	11:30am – 1:00pm	Histology practical: Organization of the eyeball and its adnexa – Group 3	Histology Lab	Dr. Munguti
		2:00pm – 5:00pm	Surgical Anatomy - Face and Parotid Region	Computer Lab	Dr. Kamau
	Friday	7:00am – 8:00am	Journal Club – Critical Appraisal	Small Lecture Theatre	Dr. Kigera
		8:00am – 10:00am	Pharyngeal apparatus and their derivatives – All	MH-2	Dr. Olabu
		10:30am – 12:30pm	Clinical anatomy of the face and parotid region– All	MH-2	Dr. Butt
		2:00pm – 4:00pm	Clinical anatomy of the orbit, eyeball and the visual pathway – All	MH-2	Dr. Gikenye
	Week 17 Study objectives and Review Questions: <ol style="list-style-type: none"> Describe the sensory and motor innervation of the face Familiarize yourself with muscles of facial expression using your atlases and textbooks State the blood supply of the face and its clinical significance including the concept of the "danger area" of the face. Outline the parts, extents, relations and contents of the parotid gland Outline the structures that form the parotid bed State the surface landmarks of the parotid duct Describe the vascular supply to the parotid gland Describe the general sensory, secretomotor and vasomotor innervation to the parotid gland and state its clinical relevance Describe origin, functional components, intra and extracranial course and branches, distribution and clinical relevance of the facial nerve Describe the venous drainage of the face and scalp State the groups of lymph nodes that drain the scalp and face, and indicate the territory of each Name the cell types and related sensory pathways of each of the receptors of special sensation State the components and derivatives of each of the pharyngeal arches Name the bones that form the various walls of the bony orbit List the contents of the bony orbit and state the role of each State the various fascial components that support the eyeball Describe the innervation and actions of the extraocular muscles Describe the movements of the eyeball and indicate the muscles responsible for each movement Outline the visual pathway and highlight various visual defects that may occur due to focal lesions along this pathway State the extra-geniculate projections of the optic tract and state the role of each Describe the pathway related to the direct and consensual pupillary light reflexes, and highlight on the differentials of various abnormal reflexes State the origin, functional components, course, distribution and effects of lesion of the III, IV and VI cranial nerves Outline the course and distribution of the ophthalmic division of the trigeminal nerve, and describe its associated pathways State the components of the lacrimal apparatus Describe the pathway of general sensory and secretomotor innervation to the lacrimal gland Name the tunics of the eyeball and state the components of each, structural adaptations and role of each component 				



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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)	
WEEK 20 1st – 5th April	Monday	2:00pm – 6:00pm	Dissection: Posterior triangles of the neck- Group A	Gross Anatomy Lab	All	
	Tuesday	11:00am – 1:00pm	Dissection: Posterior triangles of the neck – Group A	Gross Anatomy Lab	All	
		2:00pm – 6:00pm	Dissection: Muscular and carotid triangles – Group A	Gross Anatomy Lab	All	
	Thursday	11:30am – 1:00pm	Practical: Endocrine glands of Head and Neck – Histology Group 3	Histology Lab	Dr. Kaisha	
		2:00pm – 5:00pm	Surgical Anatomy – Orbit and Eyeball	Computer Lab	Dr. Butt	
	Friday	7:00am – 8:00am	Journal Club - Critical Appraisal	Small Lecture Theatre	Dr. Olabu	
		8:00am – 10:00am	Development of the Face, palate, tongue, pituitary and thyroid gland	MH-2	Dr. Pulei	
		10:30am – 12:30pm	Clinical anatomy of the neck triangles	MH-2	Dr. Butt	
	Week 20 Study objectives and Review Questions: <ol style="list-style-type: none"> 1. Describe the fascial organization of the neck 2. State the boundaries and contents of the neck triangles and the clinical significance of each 3. State the formation, course, communications and clinical relevance of the external jugular vein 4. Review the parts, course and clinical relevance of the brachial plexus 5. State the origin, course, branches and clinical relevance of the subclavian arterial system 6. State the attachments, innervation, action, relations and clinical relevance of the sternocleidomastoid and anterior scalene muscles 7. Describe the levels of organization of cervical lymph nodes 8. Describe the formation, location, distribution and clinical relevance of the ansa cervicalis 9. Describe the anatomy of the carotid arterial system. Add notes of the branches and distribution of the external carotid artery 10. State the origin, course, surface landmarks, relations, communications and clinical relevance of the internal jugular vein 11. State the origin, functional components, course, branches and distribution of the IX, X and XI cranial nerves 12. State the boundaries, contents and clinical relevance of the vertebral triangle and thoracic outlet 13. State the parts, relations, arterial and venous blood supply of the thyroid gland 14. Name the functional cell types, secretions and effects of secretions of the thyroid gland 15. State the location, relations, parts, development, subparts, blood supply, functional cell types, secretions and effects of secretions of the pituitary gland 16. State the location, cell types and secretions of pineal and parathyroid glands. Add notes on embryonic origin and congenital abnormalities of these glands 17. Describe the development and congenital anomalies of the palate 18. Outline common facial anomalies and state the embryological basis of each 19. State the basis of common malformations of this region such as the first arch syndromes (Pierre-Robins & Treacher-Collins) 					



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WEEK 21 8th – 12th April	Monday	2:00pm – 6:00pm	Dissection: Temporal and infratemporal regions – Group A	Gross Anatomy Lab	All
	Tuesday	11:00am – 1:00pm	Dissection: Submandibular region – Group A	Gross Anatomy Lab	All
		2:00pm – 6:00pm	Dissection: Oral and Nasal cavities – Group A	Gross Anatomy Lab	All
	Thursday	11:30am – 1:00pm	Practical: Oral cavity and associated structures – Histology Group 3	Histology Lab	Dr. Butt
		2:00pm – 5:00pm	Surgical Anatomy – Anterior Triangles of the Neck, Temporal and Infra temporal Regions	Computer Lab	Dr. Mandela
	Friday	7:00am – 8:00am	Journal Club - Critical Appraisal	Small Lecture Theatre	Dr. Munguti
		8:00am – 10:00am	Head and neck development III: The eye and the ear – All	MH-2	Dr. Kamau
		10:30am – 12:30pm	Clinical anatomy of the infra temporal and submandibular regions – All	MH-2	Dr. Butt
		2:00pm – 4:00pm	Clinical anatomy of the oral and nasal cavities – All	MH-2	Dr. Mandela
	Week 21 Study objectives and Review Questions: <ol style="list-style-type: none"> 1. State the boundaries and contents of the infratemporal fossa 2. State the attachments and actions of the muscles of mastication 3. State the origin, relations, branches and distribution of the maxillary artery 4. Outline the origin, functional components, branches, distribution and pathways related to the mandibular and maxillary nerves 5. Describe the boundaries, contents and clinical relevance of the submandibular triangle 6. State the origin, functional components, course and distribution of the XII cranial nerve 7. State the origin, course branches and distribution of the lingual artery 8. State attachments and movements of the tongue 9. Outline the somatic motor, visceromotor, general sensory and special sensory innervation of the tongue 10. Describe the lymphatic drainage of the tongue and paranasal sinuses 11. Describe the pathway of secretomotor innervation to the submandibular gland 12. Describe the pathway of taste sensation from the lingual, palatal and epiglottic regions 13. State the relations and blood supply of the palatine tonsils 14. State the various openings into the meati of the nasal cavity 15. Describe the development and congenital malformations of the retina 				



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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)	
WEEK 22 15th - 19th April	Monday	2:00pm – 6:00pm	Dissection: Pharynx – Group A	Gross Anatomy Lab	All	
	Tuesday	11:00am – 1:00pm	Dissection: Larynx – Group A	Gross Anatomy Lab	All	
		2:00pm – 6:00pm	Dissection: Trachea – Group A	Gross Anatomy Lab	All	
	Thursday	11:20am – 1:00pm	Histology practical: Endocrine glands of the abdomen and pelvis – Group 3	Histology Lab	Dr. Ndung'u	
		2:00pm – 5:00pm	Surgical Anatomy - Oral and Nasal Cavities	Computer Lab	Dr. Kamau	
	Friday		GOOD FRIDAY			
	Week 22 Study objectives and review questions: <ol style="list-style-type: none"> 1. Name the parts of the pharynx 2. Outline the features of the walls of the nasopharynx 3. Name the layers of the pharyngeal wall 4. State the relations and blood supply of the palatine tonsils 5. Describe the organization of the muscles of the pharynx 6. State the components, functions and clinical anatomy of the Waldeyer's ring 7. State the lymphatic drainage of the pharynx 8. State the component of the laryngeal skeleton and musculature 9. State the extents and parts of the larynx 10. Describe the motor and sensory innervation of the larynx 11. State the extents, relations and neurovascular supply to the cervical esophagus and trachea 12. State the cell types and secretions of the pancreatic islets of Langerhans 13. Name the zones, secretions, effects of secretions and clinical relevance of the adrenal cortex 14. Name the cell types and secretions of the adrenal medulla 					



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ANATOMY OF THE THORAX AND CARDIORESPIRATORY SYSTEM (WEEKS 23-24)					
Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
WEEK 23 22nd - 26th April	Monday	2:00pm - 6:00pm	EASTER MONDAY		
	Tuesday	11:00am - 1:00pm	Dissection: Chest wall and Anterior Mediastinum - Group A	Gross Anatomy Lab	All
		2:00pm - 6:00pm	Dissection: Lungs & the Pleura - Group A	Gross Anatomy Lab	All
	Thursday	11:30am - 1:00pm	Histology practical: Respiratory system - Group 3	Histology Lab	Dr. Ongeti
		2:00pm - 5:00pm	Surgical Anatomy - Pharynx, Larynx, Trachea and Ear	Computer Lab	Dr. Mandela
	Friday	7:00am - 8:00am	Journal Club - Critical Appraisal	Small Lecture Theatre	Dr. Pulei
		8:00am - 10:00am	Development of the respiratory system, body walls and thoracic diaphragm - All	MH-2	Dr. Mwachaka
		10:30am - 12:30pm	Clinical anatomy of the Pharynx, Larynx and Trachea	MH-2	Dr. Mandela
		2:00pm - 4:00pm	Clinical Anatomy of the Chest wall, lungs, pleura and mechanisms of breathing - All	MH-2	Dr. Gikenye
	Week 23 Study objectives and review questions: <ol style="list-style-type: none"> 1. Describe the surface landmarks of the thorax 2. Describe the sensory innervation of the thoracic wall, pinpointing the various dermatomes 3. Outline the skeletal and muscular components of the chest wall 4. Name and identify the primary and secondary muscles of respiration 5. Explain the mechanisms of inspiration 6. Describe the layers, parts, recesses, innervation, blood supply and clinical relevance of the pleura 7. Describe the morphological organization of the lung, and state the differences between the right and left lung 8. Describe the lymphatic drainage of the lungs 9. Study the various impressions on the mediastinal surface of each lung 10. State the origin, course, distribution and clinical relevance of the phrenic nerve 11. State the cell types of the respiratory epithelium and indicate the functions of each 12. Describe the histological organization of the tracheal wall, and outline the proximodistal structural changes in the airways 13. State the components of the thin and the thick air-blood barriers and state the role of each 14. Describe the stages of lung development and give embryological basis of common malformations 15. State the embryonic sources and congenital anomalies of the thoracic diaphragm 				



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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
WEEK 24 29th April – 3rd May	Monday	2:00pm – 6:00pm	Dissection: Middle Mediastinum: The heart, pericardium and other contents – A	Gross Anatomy Lab	All
	Tuesday	11:00am – 1:00pm	Dissection: Superior Mediastinum and Thoracic inlet – Group A	Gross Anatomy Lab	All
		2:00pm – 6:00pm	Dissection: Posterior mediastinum and Posterior chest wall – GroupA	Gross Anatomy Lab	All
	Thursday	11:30am – 1:00pm	Histology practical: Cardiovascular system – Group 3	Histology Lab	Dr. Kigera
		2:00pm – 5:00pm	Surgical Anatomy – Thoracic Wall, Pleura, Lungs and Mediastinum	Computer Lab	Dr. Awori
	Friday	7:00am – 8:00am	Journal Club - Critical Appraisal	Small Lecture Theatre	Dr. Ongeti
		8:00am – 10:00am	Development of Cardiovascular system I: The heart – All	MH-2	Dr. Awori
		10:30am – 12:30pm	Clinical anatomy of the Heart and mediastinum – All	MH-2	Dr. Odula
		2:00pm – 4:00pm	Progress Assessment Test	MH-2&Histo Lab***	Dr. Olabu
	Week 24 Study objectives and review questions: <ol style="list-style-type: none"> 1. Outline the divisions of the mediastinum 2. List the contents of each division of the mediastinum 3. Name the contents of the thoracic inlet and explain thoracic outlet syndrome 4. Outline the relational anatomy of the aortic arch 5. Describe the formation, relations and clinical relevance of the superior vena cava 6. Describe the origin, course, branches and distribution and clinical anatomy of the phrenic nerve 7. Describe the internal features of the various heart chambers 8. Explain the coronary circulation and state its clinical relevance 9. Describe the extents, parts, relations, blood supply, innervation and clinical anatomy of the trachea 10. Describe the extents, parts, relations, constrictions, blood supply, innervation and clinical anatomy of the esophagus 11. State the origin, course, territory of drainage, termination and clinical relevance of the thoracic duct 12. Name the histological layers of the heart wall 13. Outline the components and the histological features of the cardiac conduction tissue 14. Name the layers of an arterial wall and describe the features and role of each layer 15. Name the histological types of arteries and state the features of each, siting examples 16. Describe the histological types of capillaries and state where each is found 17. Describe the early stages of heart development up to chamber septation 18. Explain congenital heart diseases related to abnormal cardiac septation 				



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ANATOMY OF THE ABDOMEN (WEEKS 25-30)					
Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
WEEK 25 6th – 10th May	Monday	2:20pm – 6:00pm	Dissection: Anterior abdominal wall and inguinal canal – Group A	Gross Anatomy Lab	All
	Tuesday	11:00am – 1:00pm	Dissection: Peritoneal cavity – Group A	Gross Anatomy Lab	All
		2:00pm – 6:00pm	Dissection: Supracolic compartment – Group A	Gross Anatomy Lab	All
	Thursday	11:30am – 1:00pm	Histology practical: Lymphoid organs – Group 3	Histology Lab	Dr. Kigera
		2:00pm – 6:00pm	Dissection: Peritoneal cavity – Group B	Gross Anatomy Lab	All
	Friday	2:00pm – 5:00pm	Surgical Anatomy – Heart and Pericardium	Computer Lab	Dr. Odula
		7:00am – 8:00am	Journal Club - Critical Appraisal	Small Lecture Theatre	Dr. Mwachaka
		10:30am – 12:30pm	Organization and clinical anatomy of the Anterolateral abdominal wall & groin – All	MH-2	Dr. Ndung'u
		2:00pm – 4:00pm	Self-study		
	Week 25 Study objectives and review questions: <ol style="list-style-type: none"> 1. Outline the surface landmarks of the abdomen 2. Describe the sensory innervation of the abdominal wall, and highlight on important dermatomes 3. Describe the organization of the anterolateral abdominal wall 4. Describe the boundaries, contents and clinical relevance of the inguinal canal in light of direct and indirect inguinal hernias 5. Describe the formation and contents of the rectus sheath 6. Outline the blood supply and lymphatic drainage of the anterior abdominal wall, and state its clinical relevance 7. Describe the location, lobes, relations and blood supply of the liver 8. Outline the components of the biliary system 9. Name the boundaries and clinical relevance of the epiploic/omental foramen "of Winslow" 10. Describe the location, gross parts, relations, blood supply and lymphatic drainage of the stomach 11. Outline the structures forming the stomach bed 12. Describe the position, parts, peritoneal relations, blood supply and microcirculation of the spleen 13. Site varieties of mucosa associated lymphatic tissue (MALT) and state the histological structure of each 14. Describe the histological structure of a lymph node, spleen, thymus and bone marrow 15. Describe the foetal circulation 16. Outline the anatomical changes that occur in the cardiovascular system at birth 				



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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
WEEK 26 13th – 17thMay	Monday	2:00pm – 6:00pm	Dissection: Intestines – A	Gross Anatomy Lab	All
	Tuesday	11:00am – 1:00pm	Dissection: Blood vessels of the GIT – A	Gross Anatomy Lab	All
		2:00pm – 6:00pm	Dissection: Duodenum and pancreas – A	Gross Anatomy Lab	All
	Thursday	11:30am – 1:00pm	Histology practical: Digestive System I: Hollow GIT – Group 3	Histology Lab	Dr. Kigera
		2:00pm – 5:00pm	Surgical Anatomy – Abdominal Wall, Peritoneum	Computer Lab	Dr. Ndungu
	Friday	7:00am – 8:00am	Journal Club - Critical Appraisal	Small Lecture Theatre	Dr. Awori
		8:00am – 10:00am	Development of the digestive system I: The gut – All	MH-2	Dr. Olabu
		10:30am – 12:30pm	Clinical anatomy of the GIT – All	MH-2	Dr. Ndung'u
		2:00pm – 4:00pm	Progress Assessment Test – Thorax and Abdomen	MH2 & Histology Lab	Dr. Olabu
	Week 26 Study objectives and Review Questions:				
<ol style="list-style-type: none"> 1. Name the segments of the small gut 2. Outline the differences between the jejunum and the ileum 3. Outline the parts, position and the relations of each part, and blood supply of the duodenum 4. Describe the location, support mechanisms, blood supply & lymphatic drainage of the small gut 5. Outline the parts, relations of each part, blood supply, lymphatic drainage and functions of the pancreas 6. Name the segment of the large gut 7. Outline the gross anatomical features of the colon 8. State the anatomical differences between the small and large bowel 9. Describe the blood supply and lymphatic drainage of the colon, and state the clinical relevance of each 10. Name sites of portocaval anastomoses and indicate the portal and systemic vessels involved in each 11. Describe the structural organization of the GIT wall and highlight on the regional differences 12. Name the intrinsic glands of the GIT and state the functions of each 13. Name the cell types of the gastric glands and state the role of each 14. Describe the vascular territories of the GIT and relate this with embryonic origin 15. Outline the embryonic origin of the various tissue lines of the GIT 16. State the origin, developmental sequence and related congenital anomalies of the esophagus 17. State the origin, developmental sequence and related congenital anomalies of the stomach 18. State the origin, developmental stages and related congenital anomalies of the intestines 					



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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
WEEK 27 20th – 24thMay	Monday		MID-SEMESTER II WRITTEN EXAMINATIONS (STRUCTURED ESSAY QUESTIONS)		
	Tuesday				
	Wednesday				
	Thursday				
	Friday				

Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
WEEK 28 27th – 31stMay	Monday		MID-SEMESTER II ORAL EXAMINATIONS (VIVA VOCE)		
	Tuesday				
	Wednesday				
	Thursday				
	Friday				

Prepared by:

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Approved by:

Dr. Pamela Mandela
Ag. Chairman

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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)	
WEEK 30 10th – 14th June	Monday	2:00pm – 6:00pm	Revisions	Gross Anatomy Lab	All	
	Tuesday	11:00am – 6:00pm	Revisions	Gross Anatomy Lab	All	
	Thursday	11:30am – 1:00pm	Histology practical: Urinary system – Group 3	Histology Lab	Dr. Ongeti	
		2:00pm – 5:00pm	Surgical Anatomy – Hepatobiliary system, Spleen and Retroperitoneum	Computer Lab	Dr. Kaisha	
	Friday	7:00am – 8:00am	Journal Club - Critical Appraisal	Small Lecture Theatre	Dr. Kaisha	
		8:00am – 10:00am	Development of the urinary system and adrenal gland – All	MH2	Dr. Obimbo	
		10:30am – 12:30pm	Clinical anatomy of the urinary system and the retro-peritoneum – All	MH2	Dr. Kaisha	
		2:00pm – 6:00Pm	Self-Study			
	Week 30 Study objectives and review questions:					
	<ol style="list-style-type: none"> 1. Describe the cross-sectional anatomy of the kidney 2. Define and state the components of the renal capsule, cortex, medulla, pyramid, lobule, papilla and calyces 3. Describe the structure of the nephron 4. State how different segments of the nephron are adapted to their functions 5. Name the components and functions of the juxtaglomerular apparatus 6. Outline the endocrine function of the kidney 7. Describe the histological structure of the ureters 8. Outline the features of the urothelium 9. Describe the histological organization of the bladder wall 10. State the embryonic origin of the urinary systems 11. Name the embryonic kidneys systems and state the timing, location and fate of each 12. Outline the sequence of development of the definitive kidney 13. Outline the congenital anomalies of the urinary system and state the embryological basis of each 					

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ANATOMY OF THE PELVIS AND PERINEUM (WEEKS 31-32)					
Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
WEEK 31 17th - 21st June	Monday	2:00pm- 6:00pm	Dissection: Male perineum – A	Gross Anatomy Lab	All
	Tuesday	11:00am – 1:00pm	Self - study		
		2:00pm – 6:00pm	Dissection: Male pelvic viscera – A	Gross Anatomy Lab	All
	Thursday	11:30am – 1:00pm	Histology practical: Male reproductive system – Group 3	Histology Lab	Dr. Pulei
		2:00pm – 5:00pm	Surgical Anatomy – Urinary System	Computer Lab	Dr. Odula
	Friday	7:00am – 8:00am	Journal Club - Critical Appraisal	Small Lecture Theatre	Dr. Gikenye
		8:00am – 10:00am	Development of the reproductive systems I: Sex determination and development of the gonads – All	MH-2	Dr. Olabu
		10:30am – 12:30pm	Clinical anatomy of the male pelvic viscera	MH-2	Dr. Obimbo
		10:30am – 12:30pm	Clinical anatomy of the male pelvic viscera	MH-2	Dr. Obimbo

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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)	
WEEK 32 24th - 28th June	Monday	2:00pm – 6:00pm	Dissection: Female perineum and pelvis – Group A	Gross Anatomy Lab	All	
	Tuesday	11:00am – 6:00pm	Self - study			
	Wednesday	11:30am – 1:00pm	Histology practical: Female reproductive system – Group 3	Histology Lab	Dr. Obimbo	
		2:00pm – 5:00pm	Surgical Anatomy – Male Reproductive system	Computer Lab	Dr. Pulei	
	Thursday	7:00am – 8:00am	Journal Club - Critical Appraisal	Small Lecture Theatre	Dr. Odula	
		8:00am – 10:30am	Development of the reproductive systems II: Development of the internal and external male and female genitalia	MH-2	Dr. Olabu	
		11:00am – 1:00pm	Clinical anatomy of the female pelvic viscera & perineum	MH-2	Dr. Pulei	
		2:00pm – 5:00pm	Anatomy of the pelvic floor and neurovasculature – All	MH-2	Dr. Gikenye	
	Week 32 Study Objectives and Review Questions: <ol style="list-style-type: none"> 1. Outline the components of the female reproductive system 2. Name the contents of the perineal spaces in females 3. Describe the neurovascular supply of the female perineum 4. Describe the parts and relations of the uterus 5. Name the parts and function of the Fallopian tube 6. Outline the components of the pelvic diaphragm 7. Describe the branches, distribution and anastomoses of the internal iliac artery 8. Describe the histological organization of the ovary, uterus and fallopian tubes 9. Name the embryonic genital ducts and state the derivatives of each 10. Describe the development and congenital anomalies of male and female internal and external genitalia 11. Explain common congenital anomalies of the reproductive systems 					



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WEEK 33 1st - 5th July	Monday	2:00pm - 5:00pm	Revision - Group A	Gross Anatomy Lab	All
	Tuesday	11:00am - 1:00pm	Revision- GroupA	Gross Anatomy Lab	All
		2:00pm - 6:00pm	Revision - GroupA	Gross Anatomy Lab	All
	Thursday	10:30am - 1:00pm	Histology Slide Review - Group 2	Histology Lab	Dr. Munguti
		2:00pm - 5:00pm	Surgical Anatomy - Female Reproductive System	Computer Lab	Dr. Obimbo
	Friday	7:00am - 8:00am	Journal Club - Critical Appraisal	Small Lecture Theatre	Dr. Butt
		8:00am - 10:30am	Review of Embryology	MH-2	Prof. Ogeng'o/ Dr. Olabu
		11:00am - 1:00pm	Revision	MH-2	All

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WEEK 34 8 th - 12 th July	Monday		<h1>REVISION WEEK</h1>		
	Tuesday				
	Wednesday				
	Thursday				
	Friday				

Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
WEEKS 35 15 th - 19 th July	Monday		<h1>END OF YEAR EXAMINATIONS</h1> (STRUCTURED ESSAYS, SPOT & VIVA VOCE EXAM FORMATS)		
	Tuesday				
	Wednesday				
	Thursday				
	Friday				



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Week & Dates	Day	Time	Task and group	Venue	Facilitator(s)
WEEKS 36 22nd – 26th July	Monday		END OF YEAR EXAMINATIONS (STRUCTURED ESSAYS, SPOT & VIVA VOCE EXAM FORMATS)		
	Tuesday				
	Wednesday				
	Thursday				
	Friday				

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