

St Augustine International University Clinical Exposure and Clerkship Schedule at Mulago Hospital

Year of Study	Date	Clerkship/Rotation	Duration (weeks)	Numb Students	Activities	Evaluation	Location	Responsible Person
Year 1 and 2	Dec 12-23 2016	Clinical Exposure	4	66	Patient care, Out Patients, Wards, Theatres,	Log Book Assessment	Mulago	Dept. of Physiol/Prof. J Kasoro
Year 1 and 2	Jan 9-13, 2017	Clinical Exposure	4	66	Nursing Skills and First Aid		SAIU	Prof. J Kasoro
Year 3	Dec 12-2016 – Jan 6 2017	Pathology	4	7	Post Mortem, Demonstrations and Potted Pathology Specimen	Log Book Assessment	Mulago/KCCA/SAIU	Dept. of Pathol/Dr. Mutunza
Year 4	19-23 Dec 2016	Anesthesiology*	1	10	introduces the students to the practices care of a patient preoperatively, intraoperatively and postoperatively; resuscitation skills, direct Laryngoscopy and endotracheal intubations, care of critical and emergency patients.	1. End of Rotation Examination = 40% 2. End of Clerkship (Theory-30%, Clinical (OSCE, long and short case) -20%, viva voce – 10%) = 60%	Mulago	Dr. Tindimwebwa/Dept of Anesthesia
Year 4	27 Dec 2016 – 7 Jan 2017	Ear, Nose and Throat	2	10	Didactic lectures and tutorials, basics of history taking and examination of the ear, nose and throat, perform simple procedures, reach preliminary	1. End of Rotation Examination = 40% 2. End of Clerkship (Theory-30%, Clinical (OSCE,	Mulago	HoD ENT

					diagnoses and outline the management of major ENT diseases	long and short case) -20%, viva voce – 10%) = 60%		
Year 4	Jan 9-21 2017	Ophthalmology	2	10	Didactic lectures and tutorials, management of common eye, peri-ocular and peri-orbital conditions, common eye diseases with special emphasis on causes of avoidable blindness.	1. End of Rotation Examination = 40% 2. End of Clerkship (Theory-30%, Clinical (OSCE, long and short case) -20%, viva voce – 10%) = 60%	Mulago	HoD Ophthalmology
Year 4	Jan 23 - 3 March 2017	Internal Medicine	6	10	Didactic lectures and tutorials; Clinical training involving ward posting, medical out-patient and specialized clinics (e.g. cardiology and neurology) posting.	1. End of Rotation Examination = 40%; 2. End of Clerkship (Theory-30%, Clinical (OSCE, long and short case) -20%, viva voce – 10%) = 60%	Kiruddu	HoD Internal Medicine
Year 4	March 6 - 14 Apr 2017	Pediatrics	6	10	Didactic lectures and tutorials; rotations in out- patient department, pediatric and neonatology wards	1. End of Rotation Examination = 40%; 2. End of Clerkship (Theory-30%, Clinical (OSCE,	Mulago	HoD Pediatrics and Child Health

						long and short case) -20%, viva voce – 10%) = 60%		
Year 4	Apr 17 – 26 May 2017	Psychiatry	4	10	Inpatient and outpatient care. Topic presentations. 12 hours of seminars. Direct faculty observation and feedback on complete psychiatric interviews.	1. End of Rotation Examination = 40% 2. End of Clerkship (Theory-30%, Clinical (OSCE, long and short case) -20%, viva voce – 10%) = 60%	Mulago/Butabika	HoD Psychiatry
Year 4	June 12 - 23, 2017	General Surgery*	2	10	Clinical skills training- in minor OT, casualty theatre, main theatre and workshop on suturing & knot tying for students to get an opportunity to acquire hands-on experience on these important skills.	Log Book Assessment	Mulago	HoD Surgery
Year 4	June 26 -7 July, 2017	Obstetrics and Gynecology*	2	10	Obstetrics & Gynaecology OPD's Wards and OT's, Labour Room, and Family Planning OPD and OT.	Log Book Assessment	Kawempe	HoD ObsGyn

Note the following;

1. Year 1 Will be divide into 3 groups
2. Year 2 Will be divided into 2 groups.
3. By the end of the 4 weeks all the students will have rotated in all the stations meeting the same facilitators. The facilitators will receive guidelines for the activity.
4. Sessions will be 3 hours each

Year 1 Program

Date	Place	Activity	Facilitator
12 th December	Mulago	Touring the hospital	Coordinator
14 th Dec	Pediatric wards	1.Dehydration 3.Anaemia 4. Oedema	Dr. Rebecca
16 th Dec	Cancer Institute	1.Abnormal cells and tissue growth 2.Tissue maintenance	Dr. Kibudde
19 th Dec	Assessment center &Surgical ward	1.Heamostasis 2.Tissue repair 3.Blood transfusion	Dr. Makumbi

YEAR 2 Program

The year 2 students would benefit more if they go to Kiruddu as they have done most of the systemic Anatomy and Physiology which is better observed on medical wards. Some can be obtained on Pediatric wards.

Date	Place	Activity	Facilitator
12 th December	Mulago	Touring the hospital	Coordinator
14 th Dec	Pediatric wards	1.Diarrhia 2.Vomiting 3. Kidney failure	Dr. S. Kitaka
16 th Dec	Pediatric ward	1.Endocrine Disorders 2.Malnutrition	Dr. To be identified
19 th Dec	Ophthalmology clinic	1.Optics 2.Visual impairment	Dr.Ann Ampairwe