

PERIOD 1: FOUNDATIONS OF MEDICINE (August – March)													
TRANSITIONS I	Molecules, Genes, Cells		Introduction to Anatomy	Introduction to Physiology and Immunology		Pathology	Microbiology and Infectious Disease	Pharmacology and Therapeutics					
	Practice of Medicine I												
	Medicine and Society I												
	Physicianship I												
	Research, Technology, and Innovation I												
PERIOD 2: ORGAN-SYSTEMS (April – March)													
TRANSITIONS II	Cardiovascular and Respiratory Systems		Renal System	Integu-mentary System	Musculoske letal System	Gastrointesti nal System	Hematopoietic and Lympho-reticular System		Endocrine System	Reproductive System	Nervous System and Special Senses	Behavioral Science	
	Practice of Medicine II												
	Medicine and Society II												
	Physicianship II												
	Research, Technology, and Innovation II												
PERIOD 3: CLINICAL CLERKSHIPS (April – May)													
TRANSITIONS III	Medical Science in Clinical Practice										Exam Preparation		
	BLOCK A					BLOCK B							
	Internal Medicine		Surgery		Medical Imaging	Neurology	Family Medicine		Pediatrics	Obstetrics and Gynecology		Psychiatry	
	Medicine and Society III												
	Physicianship III												
	Research, Technology,, and Innovation III												
PERIOD 4: ADVANCED CLINICAL ROTATIONS (June – May)													
TRANSITIONS IV	Emergency Medicine	Advanced Medicine	Subinternship	Elective	Elective	Elective	Elective	Elective	Elective	Elective	Transitions V and Clinical Medicine Capstone		
	Medicine and Society IV												
	Physicianship IV												
	Research, Technology, and Innovation IV												