


Medical Doctor curriculum 2023-24, 4-year track

Year | July | August | September | October | November | December | January | February | March | April | May | June

1	Segment 1: Normal Structure and Function						Segment 2: Abnormal Structure and Function	
	Human Body Foundations I		Human Body Foundations II		Human Body Foundations III		Human Disease Foundations I	
	Population, Patient, Physician and Professionalism 1						Population, Patient, Physician and Professionalism 2	
	Service Learning 1						Service Learning 2	
	Clinical Skills 1						Clinical Skills 2	
Electives						Clinical Experiential Course (Primary Care Clinics)		
2	Segment 2 (continued): Abnormal Structure and Function						Segment 3: Clerkships	
	Human Disease Foundations II		Human Disease Foundations III		Step 1 Preparation and Preparations for Clerkships Course		Clerkship Rotations	
	Population, Patient, Physician and Professionalism 2 (continued)						Clinical Reasoning, Integration, Skills for Practice - Longitudinal	
	Service Learning 2 (continued)							
	Clinical Skills 2 (continued)							
	Clinical Experiential Course (Primary Care Clinics [continued])							
Electives								
3	Segment 3 (continued): Clerkships						Segment 4: Post-Clerkship	
	Clerkship Rotations (continued) <i>OB/GYN • Pediatrics • Psychiatry • Neurology • Family Medicine • Surgery • Internal Medicine</i>						Clinical Rotations	
	Clinical Reasoning, Integration, Skills for Practice (CRISP) - Longitudinal (continued)						Senior Clinical Reasoning, Integration, Skills for Practice - Longitudinal	
4	Segment 4 (continued): Post-Clerkship						Graduation 	
	Emergency Medicine Core Clerkship • Subinternship • Step 2 Prep • Residency Prep • Teaching, Learning, Clinical Reasoning (Longitudinal Teaching Experience) • Electives • Intensive Care, Physiology • Interviews • Research • Clinical Electives							
Senior Clinical Reasoning, Integration, Skills for Practice (Senior CRISP) - Longitudinal (continued)								