

MD-PhD program

	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June
MS1	Medical School											
	Intro to Medicine & MBLD	MBLD & Clinical Anatomy	MBLD, Clinical Anatomy, & Capstone/S cholarly Project	Clinical Anatomy & MSNSI	Clinical Anatomy & MSNSI	MSNSI	NSII & Capstone/S cholarly Project	CVH	CVH & Capstone/S cholarly Project	PRAB	PRAB, OSCE, & Capstone/S cholarly Project	PAL
	Lab Rotation						Lab Rotation					
MS2	Medical School								Transition to Graduate			
	GIMDN & Capstone/S cholarly Project	GIMDN & Capstone/S cholarly Project	GIMDN & Capstone/S cholarly Project	REBLs & Capstone/S cholarly Project	REBLs & Capstone/S cholarly Project	REBLs, OSCE & Capstone/S cholarly Project	ONC	USMLE- Step1	Research			
	Lab Rotation											
GS1	Transition to Grad		Graduate Program									
	Research		Fall Semester - CTS Principles (500, or 501 & 502, or 555, or 610 or 620 A/B/C); CTS 595C; CTS 595 or CTS 696 A/B; CTS 900				Spring Semester - CTS 556 or 560; CTS 595C; CTS 595 or CTS 696 A/B; CTS 900; BIOS 576A; *complete Principles requirement if taking CTS 501 & 502					
GS2	Graduate Program											
			Fall Semester - CTS 696 A/B or CTS 595; CTS 585 (when preparing manuscript); CTS 920; Elective Courses (if needed)				Spring Semester - CTS 696 A/B or CTS 595; CTS 920; Elective Courses (if needed)					
GS3	Graduate Program											

		Fall Semester - CTS 696 A/B or CTS 595; CTS 920; Elective Courses (if needed)	Spring Semester - CTS 696 A/B or CTS 595; CTS 920; Elective Courses (if needed)				
GS4	Graduate Program		Return to Medical School				
		Fall Semester - CTS 920; Elective Courses (if needed)	Spring Semester - CTS 920 Complete PhD	Transitions & Capstone	Transitions & Clerkships	Clerkships	Clerkships
MS3	Medical						
	Clerkships			Clerkships, MEDP & OSCE	BLOCK		
MS4	Medical						
	BLOCK						
						Graduation	