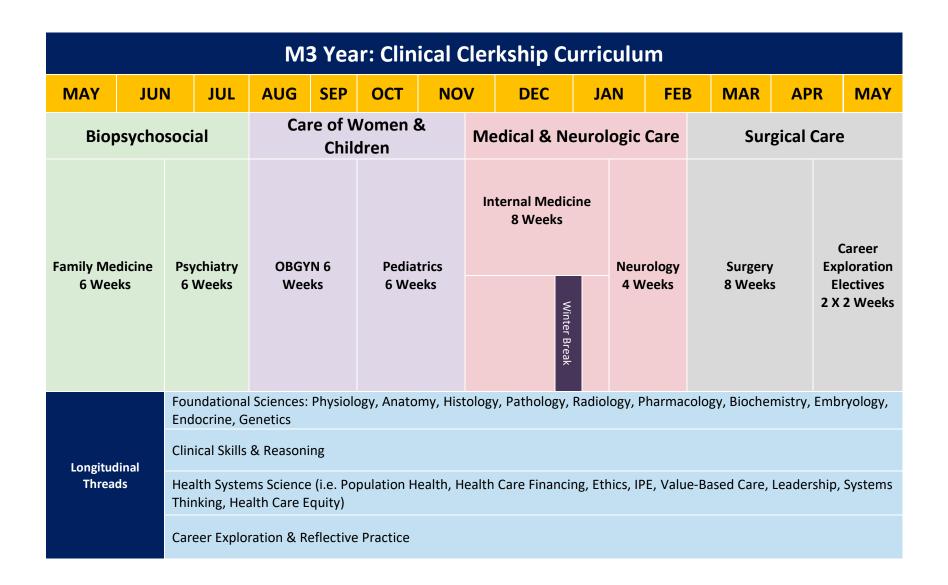


AY2024-25 Integrated Systems-Based Curriculum M1 Year: Fall **M1 Year: Spring AUG SEP** OCT NOV DEC **JAN FEB MAR APR** MAY JUN **Cellular Disease 780 Bones-Neuro-Behavior 785** NBME Comprehensive Exam I & Practica **Hematology & Oncology** Orientation - UTCOMLS Summer Break **Behavioral** Winter Break Musculoskeletal Neuroscience in Science & **Immunity** Human **Health & Disease Psychiatric System** Infectious Blueprint Medicine Disease **Nonclinical Electives Integrated Clinical Experience** Foundational Sciences: Physiology, Anatomy, Histology, Pathology, Radiology, Pharmacology, Biochemistry, Embryology, Endocrine, Genetics Principles in Clinical Medicine (PCM): Clinical Skills & Reasoning, Patient Safety, IPE, Population Health, Business in Medicine, Longitudinal **Threads** Biostatistics, Ethics, Professionalism, Research Career Exploration & Development

AY2024-25 Integrated Systems-Based Curriculum													
M2 Year: Summer M2 Y					'ear: Fall		M2 Year: Spring						
	JUL	AUG S		SEP	ОСТ	NOV	DEC	JAN	FEB	MAR	APR		
	ECOSystems 790					Cycles & Vices 79				USMLE Step 1			
Summer Break	Foundations of Cardiovascular Pulmonary & Systems Systems		Cardio-Pulmonary System		Gastrointestinal System Winter Break		Reproductive System			NBME Qualifying Exam +			
	Nonclinical Electives										USMLE Step 1 Exam		
	Integrated Clinical Experience												
	Foundational Sciences: Physiology, Anatomy, Histology, Pathology, Radiology, Pharmacology, Biochemistry, Embryology, Endocrine, Genetics									,		Clerkships	
	ngitudinal Threads	Principles in Clinical Medicine (PCM): Clinical Skills & Reasoning, Patient Safety, IPE, Population Health, Business in Medicine, Biostatistics, Ethics, Professionalism, Research											
		Career Exploration & Development											



M4 Year: Clinical Clerkship & Advanced Clinical Care											
MAY	JUI	N JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MAR	APR
LICAN E Cham 2		Clinical Skills Assessment									
USMLE Step 2 Independent Study + Step 2 CK Exam	Spring Break	*Acting Internships, two-week Emergency Medicine, Clinical Electives & Flex Time *Advanced Clinical Skills Assessment Winter Break Winter Break									Clinical t Camp
		Foundational Sciences: Physiology, Anatomy, Histology, Pathology, Radiology, Pharmacology, Biochemistry, Embryology, Endocrine, Genetics									
Longitudinal	Clir	Clinical Skills & Reasoning									
Threads		Health Systems Science (i.e. Population Health, Health Care Financing, Ethics, IPE, Value-Based Care, Leadership, Systems Thinking, Health Care Equity)									
	Ref	Reflective Practice									

M4 year: 37 weeks of instruction (For specific details refer to policy 3364-81-04-013-05 Graduation Requirements for M.D. Degree Program

- 1. A minimum of 26 weeks of clinical electives
 - 4 weeks of an Acting Internship
 - Maximum of 16 weeks in any ACGME core discipline including Acting Internships (AI)
 - A minimum of 12 weeks of clinical electives must be completed at UTCOMLS or affiliated institutions.
- 2. 2 weeks of Emergency Medicine Core Rotation
- 3. A minimum of 8 weeks of Area Health Education Center (AHEC) clerkships in Years 3 and 4 are required.
- 4. A maximum of 6 weeks of Flexible Time + 10 (ten) "flexible days" will be allowed during the M4 year for residency interviews and related activities (such as travel).