

Your four-year journey.

(For the Class of 2027 as of 06/19/23. Please check back periodically for additional updates.)

	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
Year 1	SEMESTER 1						
	Early Immersive Experience		Integrated Sciences (IS) 1 Fundamentals		REACH	IS 1 Gastrointestinal, Endocrinologic, Metabolic, Genitourinary, Reproduction	
			Longitudinal Integrated Clerkship (LIC) 1A, (FM/IM) [†]			LIC 1A (FM/IM)	
		Service-Learning			Service-Learning		
						2 Weeks Vacation	

[†]FM=Family Medicine and IM=Internal Medicine

	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
Year 2	SEMESTER 1						
	2 Weeks Vacation		Integrated Sciences (IS) 3		REACH	IS 3	
			Core Clerkships (CC) ^{††}			CC	
		Service-Learning (SL)			SL		
						2 Weeks Vacation	

^{††}Core Clerkships include Emergency Medicine, Family Medicine/Internal Medicine, Obstetrics & Gynecology, Pediatrics, Psychiatry, and Surgery

	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	
Year 3	SEMESTER 1						
	Step 1 Prep (4 Weeks ^{†††})		2 Weeks Vacation ^{****}		Required Clinical Experiences & Elective Clinical Experiences (RCE/ECE) [*]		REACH
					Integrated Sciences (IS) 5 ^{**}		
				Non-Clinical Experiences (NCE) ^{***}		NCE	
						2 Weeks Vacation ^{****}	

^{†††}Students take USMLE Step 1 before January in Year 3.

^{*}Years 3 and 4 have 18 weeks of required clinical experiences: 4 weeks Advanced Medicine Selective, 4 weeks Advanced Selective (student's preference), 4 weeks Critical Care Selective, 4 weeks Community Medicine Selective, and 2 weeks Neurology Rotation.

	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
Year 4	SEMESTER 1					
	Required Clinical Experiences & Elective Clinical Experiences (RCE/ECE)					
	Integrated Sciences (IS) 6					
Non-Clinical Experiences (NCE)						
						2 Weeks Vacation ^{****}

^{††††}ACKT is a USMLE Step 2 CK preparation course. Students take Step 2 CK before April in Year 3.

REQUIRED SCHOLARLY PROJECT
(Conducted anytime during Years 1-3)

THE INTEGRATED SCIENCES COURSES INCLUDE:

- Biomedical Science
- Clinical Science
- Health Systems Science

4-YEAR LONGITUDINAL THREADS:

- Advocacy and Leadership
- Equity, Inclusion, and Diversity
- Health Promotion
- Interprofessional Collaboration

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	
Year 1	SEMESTER 2							
	IS 2 Renal, Cardiovascular, and Pulmonary		REACH	IS 2 Hematology, Oncology, Immunology, Infectious Disease, and Musculoskeletal		1 Week Vacation	IS 2 Musculoskeletal, Dermatologic, Mind, and Nervous System	
	LIC 1B (FM/IM)			LIC 1B (FM/IM)			LIC 1B (FM/IM)	
		Service-Learning		Service-Learning		Service-Learning		
						4 Weeks Vacation		

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY		
Year 2	SEMESTER 2								
	Inpatient Immersion		REACH	IS 4		1 Week Vacation	REACH	IS 4	
	CC			CC				CC	
SL		SL		SL		SL			
								Step 1 Prep (2 Weeks)	

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	
Year 3	SEMESTER 2							
	IS 5		REACH	RCE/ECE		REACH	RCE/ECE	
	IS 5			IS 5			IS 5	
		NCE		NCE		NCE		

^{**}In Years 3 and 4, the Integrated Sciences courses will include intermittent weeks back on campus. Students will analyze cases, hone clinical skills, and learn advanced biomedical, clinical, and health systems sciences content relevant to both the USMLE Step 2 Exam and becoming an excellent physician.

^{***}Consists of 8 total weeks of HSS electives in Years 3 and 4 (including community engagement opportunities) and 4 weeks of scholarly project in Year 3.

^{****}8 weeks of floating vacation in addition to scheduled Winter Breaks.

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	
Year 4	SEMESTER 2							
	RCE/ECE		REACH	RCE/ECE		REACH	Residency Immersive	Graduation & Residency
	IS 6			IS 6				
NCE		NCE		NCE				