

CURRICULUM OVERVIEW

YEAR 1

AUGUST										MAY	
Intro to Being a Physician	Medical Anatomy	Cell Comm and Pharm	Fuel Metab	Human Genetics	Tissues in Health and Disease	Immunol in Health and Disease	Medical Microbiology	Neuroscience	Intro to Psych		
	Medical Interviewing		Intro to Physical Exam		Advanced Physical Exam 1 and			Clinical Experiences 1			
	Ethics, Law, and Professionalism				Behavioral Medicine						
	Evidence-Based Medicine – Fundamentals				Evidence-Based Medicine – Applied						

YEAR 2

AUGUST										MAY	
Body Fluid Homeostasis: • Cardiovascular • Renal • Pulmonary			Digestion and Nutrition	Skin-Msk	Hematology	Endocrine	Repro and Develop Biology	Integrated Case Studies			Family Medicine
Advanced Physical Exam 2 and Clinical Experiences 2						Advanced Medical Interviewing	Clinical Procedures			Pre-Clerkship	
Population Health					Population Health						
Investigation and Discovery					Scholarly Project						

YEAR 3*

JUNE										MAY	
Elective	Combined Ambulatory Medicine and Pediatrics	Specialty Care	Elective	Geriatrics	Adult Inpatient Medicine	Anesthesiology	Surgery	Neurology	Psychiatry	Assessment	Obstetrics and Gynecology
Scholarly Project											

YEAR 4*

JUNE										MAY		
Pediatric Inpatient Medicine	Acting Internship	Elective	Elective	Elective	Elective	Recess/Interview	Recess/Interview	Integrated Life Sciences	Elective	Elective	Elective	
Scholarly Project												

Curricular Themes

- Communication
- Evidence-Based Medicine
- Geriatrics
- Interprofessional Education
- Palliative Care
- Prevention: Tobacco Cessation
- Public Health Preparedness
- Scholarly Project
- Social Medicine

Areas of Concentration

- Bioengineering, Biotechnology, and Innovation
- Disabilities Medicine
- Geriatric Medicine
- Global Health and Underserved Populations
- Integrative Medicine
- Medical Humanities
- Neuroscience
- Public Health
- Resuscitation
- Women's Health

Instructional Blocks

- Fundamentals of Basic Science
- Organ Systems Pathophysiology
- Evidence and Discovery
- Patient, Physician, and Society
- Introduction to Patient Care
- Clinical Focus

*During the combined clinical years students rotate through ten required clerkships in any sequence. Additional requirements are one acting internship, one integrated life sciences elective, nine electives, and three clinical focus courses.