### CURRICULUM OVERVIEW

**YEAR 1**

**AUGUST**
- Medical Anatomy
- Fuel Metabolism
- Human Genetics
- Cell-Path Basis of Disease
- Immunology in Health and Disease
- Medical Microbiology
- Neuroscience
- Intro to Psyh

**MAY**
- Intro to Being a Physician
- Introduction to Medical Decision Making
- Ethics, Law, and Professionalism
- Behavioral Medicine
- Advanced Physical Exam 1 and Clinical Experiences 1

**YEAR 2**

**AUGUST**
- Body Fluid Homeostasis: Cardiovascular Renal Pulmonary
- Methods and Logic in Medicine 2
- Population Health
- Advanced Physical Exam 2 and Clinical Experiences 2

**MAY**
- Pharmacology
- Endocrine Repro and Develop Biology
- Integrated Case Studies
- Family Medicine
- Advanced Medical Interviewing
- Clinical Procedures
- Pre-Clerkship

**YEAR 3**

**JUNE**
- Elective
- Combined Ambulatory Medicine and Pediatrics
- Specialty Care
- Adult Inpatient Medicine
- Surgery and Perioperative Care
- Clinical Neurosciences
- Assessment
- Elective

**MAY**
- Scholarly Project

**YEAR 4**

**JUNE**
- Acting Internship
- Pediatric Inpatient Medicine
- Obstetrics and Gynecology
- Elective
- Recess/Interview
- Recess/Interview
- Integrated Life Sciences
- Elective
- Elective

**MAY**
- Scholarly Project

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

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### Curricular Themes
- Communication
- Critical Thinking
- Evidence-Based Medicine
- Geriatrics
- Interprofessional Education
- Palliative Care
- Prevention: Obesity
- Prevention: Tobacco Cessation
- Public Health Preparedness
- Scholarly Project

### Areas of Concentration
- Disabilities Medicine
- Geriatric Medicine
- Global Health
- Health Care to Underserved Populations
- Integrative Medicine
- Medical Humanities
- Neuroscience
- Patient Safety
- Public Health
- Women's Health

### Instructional Blocks
- Fundamentals of Basic Science
- Organ Systems Pathophysiology
- Scientific Reasoning in Medicine
- Patient, Physician, and Society
- Introduction to Patient Care
- Clinical Focus