



## M1 YEAR

TRANSITION TO MEDICAL SCHOOL

### SCIENTIFIC FOUNDATIONS OF MEDICINE

### APPLIED MEDICAL SCIENCES

Molecular Basis of Health & Disease

Principles of Physiology

Principles of Autonomics and Pharmacology

Immunity and Infection

Foundations of Disease

Marrow

Movement

Gastrointestinal

Endocrine and Metabolism

Reproduction

Interprofessional Quality Improvement and Patient Safety

Applied Clinical Anatomy Capstone | Diagnostic Reasoning | Geriatrics | Patient, Physician and Society  
Population Health and Evidence-Based Medicine | Practice of Clinical Medicine | Ultrasound

## M2 YEAR

### APPLIED MEDICAL SCIENCES

Cardiovascular

Pulmonary

Renal

Neuroscience

Behavioral Science

DEDICATED STEP 1 PREPARATION

Applied Clinical Anatomy Capstone | Diagnostic Reasoning | Geriatrics | Patient, Physician and Society  
Population Health and Evidence-Based Medicine | Practice of Clinical Medicine | Ultrasound

## M3 YEAR

TRANSITION TO M3 YEAR

### CORE CLERKSHIPS AND ELECTIVES

Ambulatory

Family Medicine

Internal Medicine

Neurology

Obstetrics and Gynecology

Pediatrics

Psychiatry

Surgery

Career Exploration Electives

Geriatrics | Patient, Physician and Society | Population Health and Evidence-Based Medicine | Telehealth

## M4 YEAR

TRANSITION TO M4 YEAR

### ADVANCED CLINICAL CONCENTRATIONS

52 WEEKS TOTAL TO INCLUDE:

#### Electives

44 weeks of electives total:  
24 weeks minimum of clinical elective time  
20 weeks maximum of non-clinical elective time

#### Acting Internships (AI's)

8 weeks of acting internships total:  
4 weeks of critical care AI  
4 weeks ward AI

TRANSITION TO RESIDENCY

Geriatrics | Patient, Physician, and Society