

Phase I: Core Biomedical Curriculum

Year 1: Aug – July

Foundations of Body Systems

Molecules, Cells & Systems

Hematology, Immunology and Infectious Disease

Organ Systems

Musculoskeletal & Integumentary

Cardiovascular

Pulmonology

Renal

Patient-Centered Medicine, Health Equity and Social Justice

Service Learning, Culturally-Competent Quality Care, Interprofessional Education, Healthcare Systems & Prevention

Year 1 EPA OSCE

Summer Vacation

Phase I: Core Biomedical Curriculum

Year 2: Aug - Apr

Organ Systems

Gastrointestinal

Genitourinary, Endocrinology, Obstetrics

Neurology, Psychiatry & Biostatistics

Year 2 EPA OSCE

USMLE Step 1 & Introduction to Clinical Clerkships

Patient-Centered Medicine, Health Equity and Social Justice

Service Learning, Culturally-Competent Quality Care, Interprofessional Education, Healthcare Systems & Prevention

Phase II Begins...
Year 2: May

Phase II: Core Clinical Clerkships & Clinical Electives

Year 3: May - May

Ambulatory Primary Care
5 weeks

Vacation
1 week

Electives
2 weeks

Medicine
10 weeks

Pediatrics
6 weeks

Electives
2 weeks

Integrative
Week

Surgery
8 weeks

OB/Gyn
6 weeks

Electives
2 weeks

Neurology
4 weeks

Psychiatry
4 weeks

Vacation
1 week

Integrative
Week

Basic Science Integration

Service Learning, Culturally-Competent Quality Care, Interprofessional Education, Healthcare Systems & Prevention

Phase III: Acting Internships & Clinical Immersion Electives

Year 4: June - May

Acute Care
Emergency
Medicine
4 weeks

Acting
Internship
4 weeks

Physical
Medicine &
Rehabilitation
2 weeks

Capstone
Transition
to
Residency
2 weeks

Electives
20 weeks

Basic Sciences Integration

Service Learning, Culturally-Competent Quality Care, Interprofessional Education, Healthcare Systems & Prevention