

Overview of Four-Year Curriculum



Fall I - Foundational Sciences Curriculum

MS1-TERM 1
9 weeks

MS1-TERM 2
10 weeks

AUGUST

SEPTEMBER OCTOBER

DECEMBER

Foundations Basic to the Science of Medicine

- Anatomy
- Cell Biology & Histology
- Physiology
- Biochemistry
- Genetics
- Cardiovascular

Foundations Basic to the Science of Medicine

- Respiratory
- Renal
- Gastrointestinal
- Metabolism/Nutrition
- Endocrine
- Reproductive Systems

CTAPS - Critical Thinking and Problem Solving

PPS I - Patient, Physician and Society

Electives

Spring I - Foundational Sciences Curriculum

MS1-TERM 3
9 weeks

MS1-TERM 4
10 weeks

MS1-TERM 5
6 weeks

JANUARY

FEBRUARY MARCH

MID MAY

JUNE

Immunologic and
Pathologic Basis of Disease

Nervous System

Infectious Disease

General Pharmacology

Psychiatry and Behavioral Health Sciences

Head and Neck Anatomy

Ethics

Research and Populations in Medicine

PPS II - Patient, Physician and Society

Electives

Fall II - Foundational Sciences Curriculum

MS2-TERM 1
9 weeks

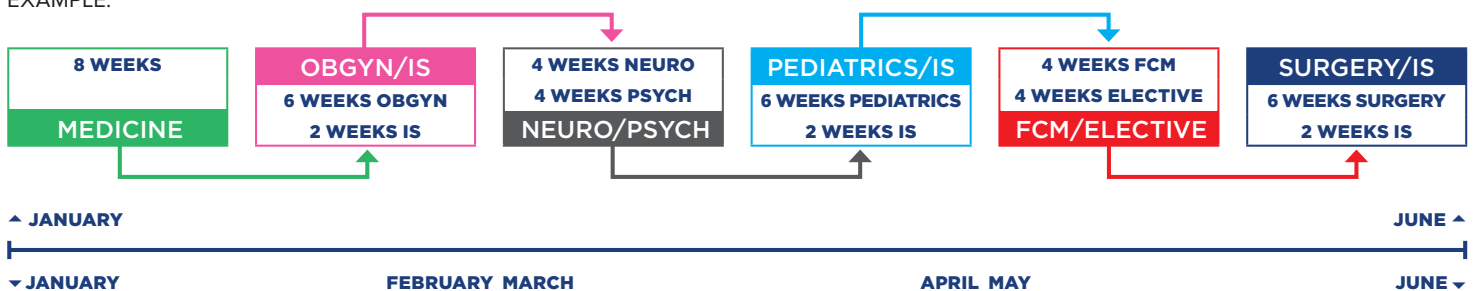
MS2-TERM 2
10 weeks

AUGUST		SEPTEMBER		OCTOBER	NOVEMBER	DECEMBER
Cardiology	Respiratory	Gastroenterology	Genetics			
Hematology/Oncology	Renal	Endocrinology	Age Related Topics			
Dermatology		GU/GYN				
Transition to Clinical Rotations						
PPS III - Patient, Physician and Society						
Electives						

Spring II - Clinical Sciences Curriculum

7 Clerkships and 3 Interessions*

EXAMPLE:



CABS - Clinical Application of Basic Sciences (Thursday Afternoons)

Business and Leadership in Medicine	Patient Safety	Nutrition	EBM Evidence Based Medicine
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*CLERKSHIPS: Core clerkships completed in 48 weeks (including interessions and a 4-week elective block). Internal Medicine (8 weeks), OB/GYN (6 weeks), Neurology (4 weeks), Psychiatry (4 weeks), Pediatrics (6 weeks), FCM = Family and Community Medicine (4 weeks), Surgery (6 weeks)
IS = INTERSESSIONS: Content may include community service, wellness, procedures, or clinical electives

Fall - Clinical Sciences Curriculum

JULY

JUNE

7 Clerkships and 3 Interessions*

EXAMPLE:



Selectives - 4 weeks required in clinical years

Ophthalmology, Orthopedic Surgery, Otolaryngology-Head & Neck Surgery, Urology

Sub-Internship Experience - 4 weeks required in clinical years

Family and Community Medicine, Internal Medicine, Neurology, Ob/Gyn, Pediatrics, Surgery

Electives

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IS = INTERSESSIONS: Content may include community service, wellness, procedures, or clinical electives

Spring - Clinical Sciences Curriculum

JANUARY

FEBRUARY MARCH

APRIL MAY

JUNE

Independent Study	Resume Clinical Rotations and Electives
	D-DASH - Determinants, Disparities and Social Health of Populations <i>Thursday Afternoons</i>
	Selectives - 4 weeks required in clinical years <i>Ophthalmology, Orthopedic Surgery, Otolaryngology-Head & Neck Surgery, Urology</i>
	Sub-Internship Experience 4 weeks required in clinical years <i>Family and Community Medicine, Internal Medicine, Neurology, Ob/Gyn, Pediatrics, Surgery</i>
	Advanced Clerkship <i>Emergency Medicine</i>
	BCM CPX

Note: Experiences with simulation/standardized patients occur throughout preclinical and clinical years, culminating with CPX examination (Clinical Performance Examination)

Overview of Four-Year Curriculum



Fall to Spring - Clinical Sciences Curriculum

JULY	DECEMBER	JANUARY	MARCH	JUNE
Selectives - 4 weeks required in clinical years <i>Ophthalmology, Orthopedic Surgery, Otorhinolaryngology, Urology</i>				
Sub-Internship Experience 4 weeks required in clinical years <i>Family and Community Medicine, Internal Medicine, Neurology, Ob/Gyn, Pediatrics, Surgery</i>				
Electives				
			APEX - Advanced Physician Experience	