



Summer and Autumn Quarters Phase 1: Foundation, Term 1

2 W K	Summer Quarter [†] 7 weeks	1 W K	Autumn Quarter 6 weeks	1 W K	Autumn Quarter 6 weeks	2 W K
Orientation ^μ	Fundamentals of Medical Science & Research (FMR)	Foundations of Clinical Medicine, Immersion	Infections & Immunity (I&I)	Integration week, Term 1	Cancer, Hormones, & Blood (CHB)	Winter Break
	<ul style="list-style-type: none"> Molecules & Genes Cell Physiology Biochemistry Genetic Diseases Epidemiology Biostatistics 		<ul style="list-style-type: none"> Immunology Microbiology Infectious Diseases Inflammation & Repair 		<ul style="list-style-type: none"> Oncology Endocrinology Hematology 	
	Anatomy & Embryology* Pathology/Histology Pharmacology		Anatomy & Embryology* Pathology/Histology Pharmacology		Anatomy & Embryology* Pathology/Histology Pharmacology	
	Themes [†]		Themes [†]		Themes [†]	
	Foundations of Clinical Medicine [‡]		Foundations of Clinical Medicine [‡]		Foundations of Clinical Medicine [‡]	

† Themes Introduction will be on **the 1st two days of FMR**, themes at the UWSOM includes: Lifelong Learning, Health Equity, Diversity, Global, Population & Public Health, Ethics, Professionalism, Interprofessional Education (IPE) / Communication, Health Systems, Systems Improvement, and Social Determinants of Health.

* A&E includes: Dissection, Prosection, Ultrasound, Embryology, Imaging, and Surface Anatomy.

‡ Foundations of Clinical Medicine includes: Immersion (Term 1), Primary Care Practicum (Term 2), Clinical Skills, and Hospital Tutorials (Terms 1-3).

μ NBME exam schedule for E23 cohort will be released in Summer 2023: Customized Assessment Services (CAS) and Comprehensive Basic Sciences Exam (CBSE)



Winter and Spring Quarters Phase 1: Foundation, Term 2

Winter Quarter 5 weeks	Winter Quarter 5 weeks	2 W K	Spring Quarter 6 weeks	1 W K	Spring Quarter 5 weeks
Muscles, Joints, Bones, & Skin (MJBS)	Cardiovascular System (CVS)	One week for Spring Break one week for Medicine Health & Society I (MHS I) §¶	Respiration & Regulation (R&R)	Integration week, Term 2	Head, Neck, & Gut (HNG)
<ul style="list-style-type: none"> Musculoskeletal Function Joints Rheumatology Dermatology 	<ul style="list-style-type: none"> Heart & Blood Vessels Cardiac Mechanics & Electrophysiology 		<ul style="list-style-type: none"> Respiratory System Multisystem Fluid Balance Renal-Urinary System 		<ul style="list-style-type: none"> Head & Neck Anatomy Gastrointestinal System
Anatomy & Embryology * Pathology/Histology Pharmacology	Anatomy & Embryology * Pathology/Histology Pharmacology		Anatomy & Embryology * Pathology/Histology Pharmacology		Anatomy & Embryology * Pathology/Histology Pharmacology
Themes †	Themes †		Themes †		Themes †
Foundations of Clinical Medicine ‡	Foundations of Clinical Medicine ‡		Foundations of Clinical Medicine ‡		Foundations of Clinical Medicine ‡

* A&E includes: Dissection, Prosection, Ultrasound, Embryology, Imaging, and Surface Anatomy.

‡ Foundations of Clinical Medicine includes: Immersion (Term 1), Primary Care Practicum (Term 2), Clinical Skills, and Hospital Tutorials (Terms 1-3).

† Themes includes: Lifelong Learning, Health Equity, Diversity, Global, Population & Public Health, Ethics, Professionalism, Interprofessional Education (IPE) / Communication, Health Systems, Systems Improvement, and Social Determinants of Health.

¶ Order of weeks determined and announced as soon as possible in each Academic Year.

§ Medicine Health & Society I is a required course: It is 1-week between Winter and Spring Quarters and will follow local spring break calendars.



Summer and Autumn Quarters - Phase 1: Foundation, Term 3 Winter Quarter – USMLE Step 1 and Patient Care Phase Prep

1 W K	Summer Quarter 12 weeks	Autumn Quarter 7 weeks	1 W K	Autumn Quarter 5 weeks	2 W K	Winter Quarter 11 weeks	1 W K
Summer Break	<p>Independent Investigative Inquiry (Triple I)</p> <ul style="list-style-type: none"> Rural Underserved Opportunities Program Scholarship of Discovery Scholarship of Integration Global Health Immersion Program <p>Medicine Health & Society II (MHS II) §</p> <ul style="list-style-type: none"> Racism and Justice Equity, Diversity, and Inclusion Health Systems Ethics 	<p>Mind, Brain, & Behavior (MBB)</p> <ul style="list-style-type: none"> Neuroscience Neurology Sensory Systems Psychiatry <p>Anatomy & Embryology * Pathology/Histology Pharmacology</p> <p>Themes †</p> <p>Foundations of Clinical Medicine ‡</p>	Integration week, Term 3	<p>Lifecycle (LIFE)</p> <ul style="list-style-type: none"> Reproductive System Developmental Stages of Life <p>Anatomy & Embryology * Pathology/Histology Pharmacology</p> <p>Themes †</p> <p>Foundations of Clinical Medicine ‡</p>	Winter Break	<p>Consolidation 9 weeks</p> <ul style="list-style-type: none"> Preparation for USMLE Step 1 Examination <p>Transition to Clerkships 2 weeks</p> <ul style="list-style-type: none"> Preparation for Patient Care phase and required Clinical Rotations 	Spring Break

* A&E will include: Dissection, Prosection, Ultrasound, Embryology, Imaging, and Surface Anatomy.

‡ Foundations of Clinical Medicine includes: Immersion (Term 1), Primary Care Practicum (Term 2), Clinical Skills, and Hospital Tutorials (Terms 1-3).

† Themes includes: Lifelong Learning, Health Equity, Diversity, Global, Population & Public Health, Ethics, Professionalism, Interprofessional Education (IPE) / Communication, Health Systems, Systems Improvement, and Social Determinants of Health

§ Medicine Health & Society II is a required course: One week will be asynchronous online and two weeks will be in-person during Summer of Term 3.



Phase 2: Patient Care

<p>Spring Quarter 12 weeks</p>	<p>1 W K</p>	<p>Summer Quarter 12 weeks</p>	<p>Autumn Quarter 12 weeks</p>	<p>1 W K</p>	<p>2 W K</p>	<p>Winter Quarter 12 weeks</p>
<p>Clinical Clerkships*</p>	<p>Summer Quarter Integration week</p>	<p>Clinical Clerkships*</p>	<p>Clinical Clerkships*</p>	<p>Autumn Quarter Integration week</p>	<p>Winter Break</p>	<p>Clinical Clerkships*</p>

* Clinical clerkships include: Family Medicine, Internal Medicine, Obstetrics-Gynecology, Pediatrics, Psychiatry, and Surgery. Some Clinical Electives may be taken during the six-week elective block in the Patient Care Phase if prerequisites have been met.



Phase 3: Explore & Focus

Spring Quarter 12 weeks	1 W K	Summer Quarter 12 weeks	Autumn Quarter 12 weeks	1 W K	2 W K	Winter Quarter 12 weeks	Spring Quarter 8 weeks	2 W K
Clinical Clerkships*	Summer Quarter Integration week	Clinical Clerkships*	Clinical Clerkships*	Autumn Quarter Integration week	Winter Break	Clinical Clerkships*	Clinical Clerkships*	Transition to Residency & Physicians Oath

* The order of the blocks are interchangeable except for Transition to Residency. Transition to Residency is a two-week required course.

** Advanced Patient Care Clerkships, Emergency Medicine, and Neurology may be taken during the six-week elective block in the Patient Care Phase if prerequisites have been met.

*** Five, 4-week blocks of required electives. Additional time for research, board preparation, residency interviews, etc.