

## Autumn, Winter, and Spring Quarters Phase 1: Foundation

		7 Weeks	1 w k	7 Weeks	3 w k	10 Weeks	1 w k	1 w k	6 Weeks	1 w k	2 Weeks	3 Weeks						
Immersion: Foundations of Clinical Medicine &	Molecular & Cellular Basis of Disease	Ecology of Health & Medicine §		Winter Break		Spring Break		Ecology of Health & Medicine §		Ecology of Health & Medicine §								
	<ul style="list-style-type: none"> <li>Cell Physiology &amp; Function</li> <li>Genes, Molecules, and Signaling</li> <li>Genetic Diseases</li> </ul>													<ul style="list-style-type: none"> <li>Immune System</li> <li>Microbial Biology</li> <li>Infectious Diseases</li> <li>Inflammation &amp; Repair</li> <li>Skin</li> </ul>	<ul style="list-style-type: none"> <li>Cardiovascular System</li> <li>Respiratory System</li> <li>Renal-Urinary System</li> <li>Multisystem Fluid Balance</li> </ul>	<ul style="list-style-type: none"> <li>Metabolism &amp; Nutrition</li> <li>Obesity &amp; Diabetes</li> <li>Gastrointestinal Physiology</li> <li>Endocrinology</li> </ul>	<ul style="list-style-type: none"> <li>Musculo-skeletal Systems: Anatomy &amp; Function</li> <li>Rheumatologic Diseases</li> </ul>	<ul style="list-style-type: none"> <li>Cancers</li> <li>Heme/Lymph</li> </ul>
	Human Form & Function* Pathology/Histology Pharmacology													Human Form & Function* Pathology/Histology Pharmacology	Human Form & Function* Pathology/Histology Pharmacology	Human Form & Function* Pathology/Histology Pharmacology	Human Form & Function* Pathology/Histology Pharmacology	Human Form & Function* Pathology/Histology Pharmacology
	Themes <sup>†</sup>													Themes <sup>†</sup>	Themes <sup>†</sup>	Themes <sup>†</sup>	Themes <sup>†</sup>	Themes <sup>†</sup>
	Foundations of Clinical Medicine <sup>‡</sup>													Foundations of Clinical Medicine <sup>‡</sup>	Foundations of Clinical Medicine <sup>‡</sup>	Foundations of Clinical Medicine <sup>‡</sup>	Foundations of Clinical Medicine <sup>‡</sup>	Foundations of Clinical Medicine <sup>‡</sup>
		Ecology of Health & Medicine §		Ecology of Health & Medicine §		Ecology of Health & Medicine §		Ecology of Health & Medicine §		Ecology of Health & Medicine §								
		Ecology of Health & Medicine §		Ecology of Health & Medicine §		Ecology of Health & Medicine §		Ecology of Health & Medicine §		Ecology of Health & Medicine §								

\* HFF will include: Dissection, Prosection, Ultrasound, Embryology, Imaging, and Surface Anatomy.

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

‡ Foundations of Clinical Medicine will include: Immersion, Primary Care Practicum, Clinical Skills, and Hospital Tutorials.

§ Ecology of Health & Medicine is required course content.

## Summer, Autumn, and Winter Quarters Phase 1: Foundation

11 Weeks	9 Weeks	1 w k	5 Weeks	2 w k	12 Weeks
<b>Research Methods, Summer Experience, &amp; Breaks</b>	<b>Mind, Brain &amp; Behavior</b>	Ecology of Health & Medicine <sup>§</sup>	<b>Lifecycle</b>	Winter Break	<b>Foundations Capstone, Consolidation, &amp; Transition to Clerkships</b>
<b>Research Methods Course</b> <ul style="list-style-type: none"> <li>• Epidemiology &amp; Biostatistics</li> <li>• Research Methods</li> </ul>	<ul style="list-style-type: none"> <li>• Neuroscience/Neuroanatomy               <ul style="list-style-type: none"> <li>• Neurology</li> </ul> </li> <li>• Neurosurgery/Trauma</li> <li>• Sensory Systems</li> <li>• Psychiatry</li> <li>• Anesthesia/Pain</li> </ul>		<ul style="list-style-type: none"> <li>• Aging/End of Life</li> <li>• Reproductive System</li> <li>• Developmental Stages of Life</li> </ul>		<ul style="list-style-type: none"> <li>• Foundations Capstone</li> <li>• Consolidation and prep for USMLE Step 1</li> <li>• Transition to Clerkship</li> <li>• Research Completion</li> </ul>
<b>Independent Investigative Inquiry (Triple-I)</b> <ul style="list-style-type: none"> <li>• RUOP</li> <li>• Literature Review</li> <li>• Research</li> <li>• Simulation Lab</li> <li>• GHIP</li> </ul>	Human Form & Function* Pathology/Histology Pharmacology		Human Form & Function* Pathology/Histology Pharmacology		
	Themes <sup>†</sup>		Themes <sup>†</sup>		
	Foundations of Clinical Medicine <sup>‡</sup>		Foundations of Clinical Medicine <sup>‡</sup>		

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## Phase 2: Patient Care

12 Weeks	1 w k	12 Weeks	1 w k	12 Weeks	2 w k	12 Weeks
Clinical Clerkships*	Ecology of Health & Medicine <sup>§</sup>	Clinical Clerkships*	Ecology of Health & Medicine <sup>§</sup>	Clinical Clerkships*	Winter Break	Clinical Clerkships*

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

§ Ecology of Health & Medicine is required course content.

### Phase 3: Explore and Focus

12 Weeks	1 w k	12 Weeks	1 w k	12 Weeks	2 w k	19 Weeks	2 w k
Advanced Patient Care Clerkships*,** Emergency Medicine*,** Neurology*,**  Clinical electives***	Ecology of Health & Medicine§	Advanced Patient Care Clerkships*,** Emergency Medicine*,** Neurology*,**  Clinical electives***	Autumn Break	Advanced Patient Care Clerkships*,** Emergency Medicine*,** Neurology*,**  Clinical electives***	Winter Break	Advanced Patient Care Clerkships*,** Emergency Medicine*,** Neurology*,**  Clinical electives***	Transition to Residency Hoody ceremony to follow

- \* The order of the blocks are interchangeable with the exception of Ecology of Health & Medicine and Transition to Residency.
- \*\* 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.
- § Ecology of Health & Medicine is required course content.