

CURRICULUM OVERVIEW

YEAR 1

AUGUST										MAY	
Intro to Being a Physician	Medical Anatomy	Cell-Path Basis of Disease	Human Genetics		Fuel Metab	Immunol in Health and Disease	Medical Microbiology	Neuroscience	Intro to Psych		
	Introduction to Medical Decision Making				Methods and Logic in Medicine 1						
	Ethics, Law, and Professionalism				Pain and Suffering						
	Medical Interviewing	Intro to Physical Exam			Advanced Physical Exam 1 and				Clinical Experiences 1		

YEAR 2

AUGUST										MAY	
Pharm	Body Fluid Homeostasis: Cardiovascular Renal Pulmonary			Digestion and Nutrition		Hema-tology	Endocrine	Repro and Develop Biology	Integrated Case Studies		Family Medicine
	Methods and Logic in Medicine 2										
	Basic Science of Care										
	Advanced Physical Exam 2 and Clinical Experiences 2				Advanced Medical Interviewing		Clinical Procedures		Pre-Clerkship		
Scholarly Project											

YEAR 3*

JUNE										MAY	
Elective	Combined Ambulatory Medicine and Pediatrics	Specialty Care	Elective	Geriatric	Adult Inpatient Medicine	Surgery and Perioperative Care	Clinical Neurosciences	Adv Clin Skills	Elective		
Scholarly Project											

YEAR 4*

JUNE										MA		
Acting Internship	Pediatric Inpatient Medicine	Obstetrics and Gynecology	Elective	Elective	Recess/Interview	Elective	Recess/Interview	Integrated Life Sciences	Elective	Elective	Elective	
Scholarly Project												