

Tulane University School of Medicine Curriculum Overview Academic Year 2023-24

August										า	May			
PHASE I: NORMAL STRUCTURE AND FUNCTION MODULES PHASE II: SYSTEMS MODULES													ODULES	
Fundamentals in Human Biology	an Musculoskeletal		Cardiova	Cardiovascular Pulmo		Gastro-Intestinal	Renal	nal Endo/Repro	Head and Neck	SHELF EXAMS	Inflammation/ Tissue Injury	Basic Infectious Disease	Neoplasia/ Hematology	
Gross, Developmental, and Radiologic Anatomy Biochemistry									*		Immunology Mech. of Dis. Med. Pharm —	IID * Immunology	IID * Mech. of Dis.	
Histology Physiology Medical Genetics Foundations in Medicine									*		Clinical DX —		*	
Electives or MPH Coursework														
* Introduction to Infectious Diseases August March April May/June														
PHASE II: SYSTEMS MODULES (Continued)											USI	MLE	CLINICAL PHASE	
Pulmonary Cal	ardiovascular Renal G Liv			Endo/Re	epro	Brain, Mind, and Behavior				SHEL				
Clinical Diagnosis Mechanisms of Disc Medical Pharmacol	sease blogy s Diseases									CBSS.	// ×	ILE Exam	Begin Clinical Rotations	
Intro. to Infectious I Foundations in Med					Ne	Neurological and Behavioral Science				Phase Custo Fina	m		Rotations	
Electives or MPH Coursework														
*Comprehensive Basic Science Self-Assessment													nent Ma	
CLINICAL PHASE														
8-weeks 8-weeks		8-weeks			8-weeks			6-weeks		4-weeks		4-weeks		
Internal Medicine		Surgery		OB/GYN		Pedia	Pediatrics		Family Medicine	Neurology			Psychiatry	
CLINICAL PHASE														
4-weeks USMLE		2-we	2-weeks		2-weeks		26-weeks					IDS		
Acting Internship			th	Emergency Medicine	Radiolog	у	Electives (MD/MPH students must complete 28				(s)	Interdisciplinary Seminars *5 sessions required		

^{*} Step 2CK may be taken anytime during 4th year prior to your scheduled Step 2 exam date