

# UTHSC COLLEGE OF MEDICINE – PHYSICIANS FOR THE FUTURE

## 3-YEAR CURRICULUM

### Class of 2024 and Above

	JUL.	AUG.	SEPT.	OCT.	NOV.	DEC.	JAN.	FEB.	MAR.	APR.	MAY	JUN.	
FIRST YEAR		3-yr Curriculum Elective	Orientation Week	Structural Basis of Normal Body Function Molecular Basis of Normal Body Function			Winter Break	Common Mechanisms of Disease	Organ Systems – Pathogenesis/ Diagnosis/Treatment:		2-Week Break	Organ Systems CNS/PNS/Psych	
	Hematological, Cardiovascular, Renal												
	Principles of Clinical Medicine (PCM) – I			Principles of Clinical Medicine (PCM) – II									
	Longitudinal Scholars Project (LSP) 1.2												
SECOND YEAR	Central-Peripheral Nervous Systems & Psychiatry	ID Wrap-up	Organ Systems – Pathogenesis/Diagnosis/Treatment:			PCM – V	Winter Break	<b>Core Clerkships:</b> Family Medicine – 6 weeks Medicine – 8 weeks Neurology – 4 weeks Obstetrics/Gynecology – 6 weeks Pediatrics – 6 weeks Psychiatry – 4 weeks Surgery – 8 weeks					
			Pulmonary, Rheumatic, Musculoskeletal, Dermatological		Endocrine, Reproductive/ Breast, Urogenital, GI Liver								
			Principles of Clinical Medicine (PCM) – III		Principles of Clinical Medicine (PCM) – IV			USMLE Step 1					
			Longitudinal Scholars Project (LSP) 2.1					Longitudinal Scholars Project (LSP) 2.2					
			Complete Core Clerkships					Capstone – 4 weeks Geriatric-Palliative – 4 weeks Junior Internship – 4 weeks Electives (2 total) – 8 weeks Option Blocks - 6 weeks					
THIRD YEAR	Longitudinal Scholars Project (LSP) 3.1					Longitudinal Scholars Project (LSP) 3.2							
					USMLE Step 2 CK, CS								

**BEGIN RESIDENCY TRAINING AS MD**

# UTHSC COLLEGE OF MEDICINE – PHYSICIANS FOR THE FUTURE CURRICULUM

## Class of 2021 and Above

		JUL.	AUG.	SEPT.	OCT.	NOV.	DEC.	JAN.	FEB.	MAR.	APR.	MAY	JUN.
PRECLINICAL PHASE	FIRST YEAR	Orientation Week	Structural Basis of Normal Body Function Molecular Basis of Normal Body Function					Winter Break	Common Mechanisms of Disease	Organ Systems – Pathogenesis/ Diagnosis/Treatment:			Summer Break
			Principles of Clinical Medicine (PCM) – I						Hematological, Cardiovascular, Renal				
			Principles of Clinical Medicine (PCM) – II										
			Longitudinal Scholars Project (LSP) 1.2										
	SECOND YEAR	Organ Systems – Pathogenesis/Diagnosis/Treatment:								ID Wrap-up	USMLE Step 1	PCM – V	Start of Core Clerkships
		Pulmonary, Rheumatic, Musculoskeletal, Dermatological		Endocrine, Reproductive/ Breast, Urogenital, GI Liver			Central- Peripheral Nervous Systems & Psychiatry						
Principles of Clinical Medicine (PCM) – III					Principles of Clinical Medicine (PCM) – IV								
Longitudinal Scholars Project (LSP) 2.1					Longitudinal Scholars Project (LSP) 2.2								
CLINICAL PHASE	THIRD YEAR	Core Clerkships include:  Family Medicine – 6 weeks Medicine – 8 weeks Neurology – 4 weeks Obstetrics/Gynecology – 6 weeks Pediatrics – 6 weeks Psychiatry – 4 weeks Surgery – 8 weeks Career Exploration Electives – 4 to 6 weeks (~2-week Winter Break)											
		Longitudinal Scholars Project (LSP) 3.1						Longitudinal Scholars Project (LSP) 3.2					
	FOURTH YEAR	Geriatric-Palliative – 4 weeks Junior Internship #1 – 4 weeks Junior Internship #2 – 4 weeks Capstone – 4 weeks Electives (4 total) – 16 weeks Option Blocks - 20 weeks (~2-week Winter Break)											
		Principles of Clinical Medicine (PCM) – VI											
		Longitudinal Scholars Project (LSP) 4.1						Longitudinal Scholars Project (LSP) 4.2					
		USMLE Step 2 CK, CS											

**BEGIN RESIDENCY TRAINING AS MD**