

Year 1

	FALL TERM		FALL TERM			SPRING TERM				SPRING TERM					
1 WK	6 WEEKS		1 WK	12 WEEKS		2 WEEKS	1 WK	11 WEEKS			1 WK	1 WK	6 WEEKS		9 WEEKS
O R I E N T A T I O N	Molecules to Organs		F R O N T I E R S	Human Structure and Function I		W I N T E R B R E A K	F R O N T I E R S	Human Structure and Function II			S P R I N G B R E A K	F R O N T I E R S	Foundations of Disease		S U M M E R B R E A K
	Foundations of Patient Care 1			FPC1				FPC1					FPC1		
	Case Based Learning 1			CBL1				CBL1					CBL1		
	Health Advocacy Practicum			HAP				HAP					HAP		

Year 2

FALL TERM					SPRING TERM					
10 WEEKS		1 WK	8 WEEKS		2 WEEKS	9 WEEKS		2 WEEKS	6 WEEKS	
Human Disease Systems		F R O N T I E R S	HDS		W I N T E R B R E A K	Human Disease Systems		C o m p r e h e n s i v e S t u d y T i m e	U S M L E P R E P	
Foundations of Patient Care			FPC2			FPC2				
Case Based Learning 2			CBL2			CBL2				
Health Advocacy 2/Interprofessional Collaboration in Chronic Care			HA2/ICCC			HA2/ICCC				

Human Disease Systems Modules

Cardiology

Pulmonary

Nephrology/
Endocrine

Multi-System
Diseases

Neuropsychiatric

Gastrointestinal/
Reproductive