

# Sample Phase 1 Weekly Schedule

(As of 04/20/21. Please check back periodically for additional updates.)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 am					
9:00 am	<b>Integrated Sciences Course<sup>1</sup></b> Scientific Basis of Healthcare (SBH)	<b>Integrated Sciences Course<sup>1</sup></b> Doctoring	<b>Integrated Sciences Course<sup>1</sup></b> Scientific Basis of Healthcare (SBH)	<b>Longitudinal Integrated Clerkship</b>	<b>Integrated Sciences Course<sup>1</sup></b> Scientific Basis of Healthcare (SBH)
9:30 am					
10:00 am	<b>Small Group</b>	<b>Small Group</b>	<b>Small Group</b>		<b>Small Group</b>
10:30 am	<b>Simulation</b>	<b>Simulation</b>	<b>Simulation</b>	<b>Internal Medicine</b> <b>Family Medicine</b>	<b>Simulation</b>
11:00 am				OR	
11:30 am	<b>Lab<sup>2</sup></b>		<b>Lab<sup>2</sup></b>	<b>Service-Learning</b> (Once a month)	<b>Lab<sup>2</sup></b>
12:00 pm					
12:30 pm					
1:00 pm	BREAK				
1:30 pm					
2:00 pm	<b>REACH<sup>3</sup></b>	<b>Integrated Sciences Course<sup>1</sup></b>			
2:30 pm		Health Systems Science			
3:00 pm					
3:30 pm	<b>Independent Time</b>		<b>Independent Time</b>	<b>Independent Time</b>	<b>Independent Time</b>
4:00 pm		<b>Integrated Sciences Course<sup>1</sup></b> Rotating Series <sup>4</sup>			
4:30 pm					
5:00 pm		<b>Independent Time</b>			
5:30 pm					

<sup>1</sup>All Integrated Sciences Courses include Biomedical Science, Clinical Science, Health Systems Science and four longitudinal threads (Advocacy and Leadership, Equity, Inclusion, & Diversity, Health Promotion, and Interprofessional Collaboration)

<sup>2</sup>Anatomy integrated with other disciplines including histology, pathology, radiology, and clinical skills (i.e., ultrasound)

<sup>3</sup>Reflection, Education, Assessment, Coaching, Health and well-being (REACH) occurs two to three times per semester

<sup>4</sup>This series rotates curricular time for longitudinal thread integration, scholarly project, and Service-Learning

# Sample Phase 2 Weekly Schedule<sup>1</sup>

(As of 04/20/21. Please check back periodically for additional updates.)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		
8:30 am	Independent Time	LIC Pediatrics	LIC Surgery	Integrated Sciences Course <sup>2</sup> Doctoring	LIC Psychiatry		
9:00 am							
9:30 am				Small Group		Simulation	
10:00 am				Integrated Sciences Course <sup>2</sup>		Health Systems Science	
10:30 am							
11:00 am				REACH <sup>3</sup>			
11:30 am	BREAK						
12:00 pm	Integrated Sciences Course <sup>2</sup> Rotating Series <sup>4</sup> Integrated Sciences Course <sup>2</sup> Scientific Basis of Healthcare (SBH) Small Group Simulation Lab <sup>5</sup>	LIC Ob/Gyn	LIC Family/Internal Medicine	Integrated Sciences Course <sup>2</sup> Scientific Basis of Healthcare (SBH)	LIC Continuity Time for students to follow-up on their patients and engage in safety and quality initiatives.		
12:30 pm							
1:00 pm				OR		Simulation	
1:30 pm							Lab <sup>5</sup>
2:00 pm							
2:30 pm			Service-Learning (Once a month)				
3:00 pm			Integrated Sciences Course <sup>2</sup> Scientific Basis of Healthcare (SBH) Small Group Simulation Lab <sup>5</sup>	LIC Ob/Gyn		LIC Family/Internal Medicine	Integrated Sciences Course <sup>2</sup> Scientific Basis of Healthcare (SBH) Small Group Simulation Lab <sup>5</sup>
3:30 pm							
4:00 pm							
4:30 pm							
5:00 pm							
5:30 pm							
6:00 pm							
6:30 pm							

<sup>1</sup>Not depicted: Emergency Medicine clerkship shifts to occur several times throughout the year.

<sup>2</sup>All Integrated Sciences Courses include Biomedical Science, Clinical Science, Health Systems Science and four longitudinal threads (Advocacy and Leadership, Equity, Inclusion, & Diversity, Health Promotion, and Interprofessional Collaboration)

<sup>3</sup>Reflection, Education, Assessment, Coaching, Health and well-being (REACH) occurs two to three times per semester

<sup>4</sup>This series rotates curricular time for longitudinal thread integration, scholarly project, and Service-Learning

<sup>5</sup>Anatomy integrated with other disciplines including histology, pathology, radiology, and clinical skills (i.e., ultrasound)