

## Sample Phase 1 Weekly Schedule

(As of 03/25/19. Please check back periodically for additional updates.)

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 am – 12:00 pm	<b>Integrated Sciences Course<sup>1</sup></b> Biomedical Science Small Group Simulation Lab <sup>2</sup>	<b>Integrated Sciences Course<sup>1</sup></b> Doctoring Small Group Simulation	<b>Integrated Sciences Course<sup>1</sup></b> Biomedical Science Small Group Simulation Lab <sup>2</sup>	<b>Longitudinal Integrated Clerkship</b> Primary Care Internal Medicine    Family Medicine OR <b>Service-Learning</b> (Once a month)	<b>Integrated Sciences Course<sup>1</sup></b> Biomedical Science Small Group Simulation Lab <sup>2</sup>
12:00 pm – 1:00 pm	<b>BREAK</b>				
1:00 pm – 5:00 pm	Independent Time	<b>Integrated Sciences Course<sup>1</sup></b> Health Systems Science Independent Time	Independent Time	Independent Time	Independent Time

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

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

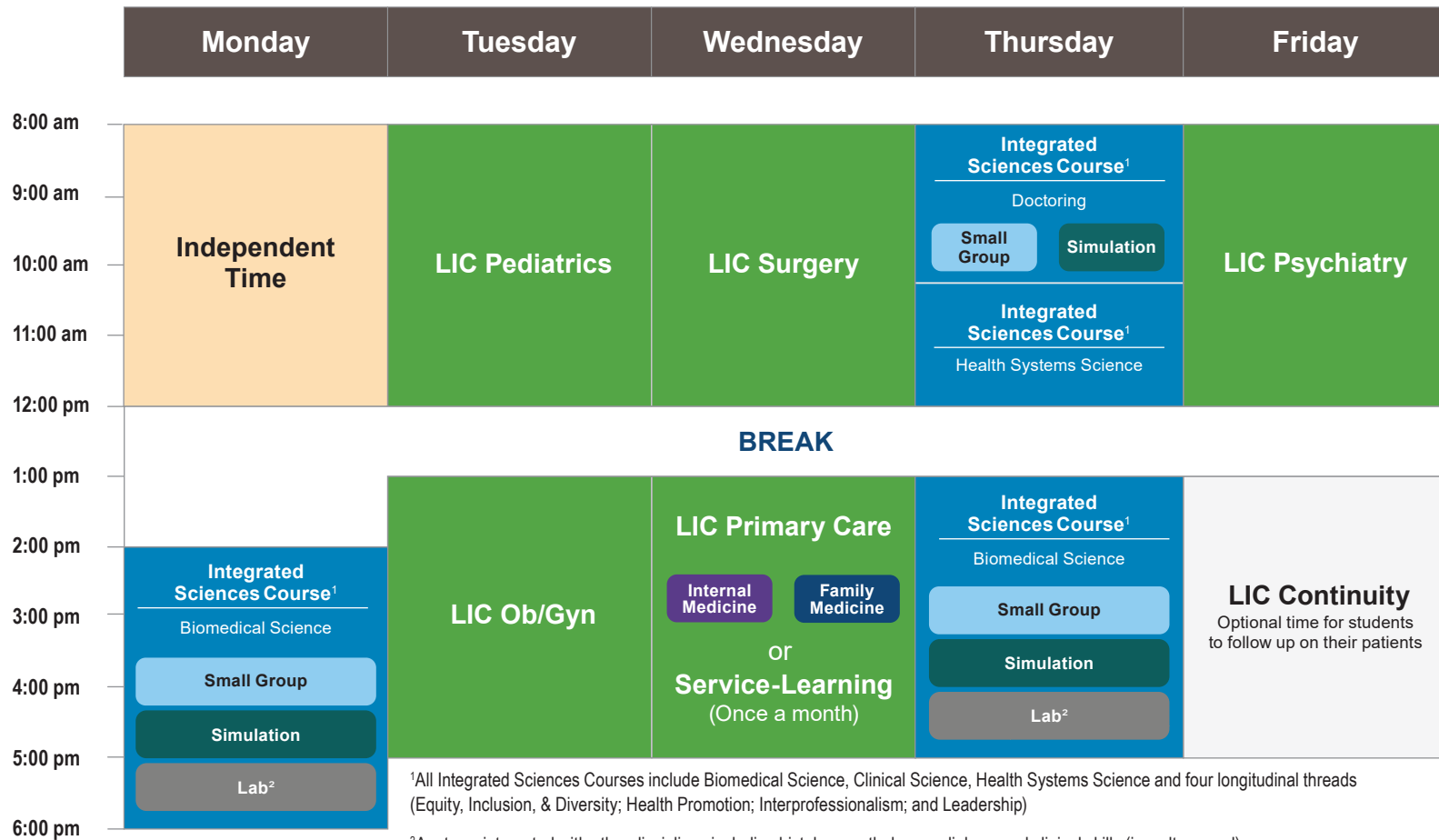
### Totals

In-class time – 22 hours

Independent time – 18 hours

## Sample Phase 2 Weekly Schedule

(As of 03/25/19. Please check back periodically for additional updates.)



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

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