

HST ACADEMIC CALENDAR
AUGUST/FALL YEAR I
2024-2025

Week of:	Monday	Tuesday	Wednesday	Thursday	Friday
Aug. 5	Intro to the Profession (ITP) begins				ITP ends
Aug. 12	HST 190 begins HST Orientation	HST AI begins		HST 007 begins	
Aug. 19					
Aug. 26			HST MIT Orientation		
Sept. 2	Labor Day – no classes			HST AI ends HST 007 ends	HST 190 ends
Sept. 9	HST 010 begins HST 175 begins	HST 030 begins HST 162 begins		HST 146 begins	HST Integrations I begins
Sept. 16					
Sept. 23					
Sept. 30					
Oct. 7					
Oct. 14	Indigenous Peoples' Day – no classes				
Oct. 21		HST 162 ends			
Oct. 28		HST 160 begins			
Nov. 4					
Nov. 11	Veterans Day - no classes				
Nov. 18			Thanksgiving Break – no classes		
Nov. 25					
Dec. 2					
Dec. 9					
Dec. 16		HST 030 ends HST 160 final (pm)	HST 175 final (am) HST 010 ends	HST 030 final (am) HST 146 final due	HST Integrations I final (am)
WINTER RECESS Monday, December 23, 2024 – Friday, January 3, 2025					

August Courses	Times	Days	Locations	Course Heads
HST-007 Growth of the Physician-Scientist (GPS)	1:00-3:00	Th	TMEC 250 HMS	Dr. Junne Kamihara Dr. Daniel Solomon
HST-016 (AI)	9:00-12:00	T/Th	TMEC 227 HMS	Dr. Collin Stultz
HST-190 Introduction to Biostatistics	9:00-12:00	M/W/F	TMEC 209 HMS	Dr. Nima Hejazi
Fall Courses	Times	Days	Locations	Course Heads
HST-010 Human Functional Anatomy	12:30-4:30 4:00-4:45	M/W Th	TMEC 209, TMEC 4 th floor (labs)	Dr. Trudy Van Houten Dr. Rick Mitchell
HST-030 Human Pathology	8:30-11:30	T/Th	TMEC 209 HMS	Dr. Bobby Padera Dr. Rick Mitchell
HST-146 Biochemistry and Metabolism	12:30-3:30	Th	TMEC 250 HMS	Dr. Rohit Sharma
HST-160 Genetics in Modern Medicine	12:30-3:30	T	TMEC 209 HMS	Dr. Sahar Nissim
HST-162 Molecular Diagnostics and Bioinformatics	12:30-3:30	T	TMEC 209 HMS	Dr. Georg Gerber Dr. Long Le
HST-175 Cellular and Molecular Immunology	8:30-11:00	M/W	Ragon Institute MIT	Dr. Shiv Pillai Dr. Duane Wesemann
HST-TBD Integrations I	8:30-12:30	F	TMEC 209 HMS	Dr. Mike Dougan

HST ACADEMIC CALENDAR **JANUARY YEAR I** **2024-2025**

Week of:	Monday	Tuesday	Wednesday	Thursday	Friday
Jan. 6	Essentials begins	HST 164 begins			
Jan. 13	Martin Luther King Day – no classes				
Jan. 20					
Jan. 27				HST 164 ends	Essentials ends/ final exam

January Courses	Times	Days	Locations	Course Head
Essentials – Social Medicine, Medical Ethics, Health Care Policy	Mornings (see course schedule)	M-F	TMEC HMS	Dr. Anthony Breu Dr. Laura Garabedian
HST-164 Principles of Biomedical Imaging	1:30-5:30	T/Th	E25-117 MIT	Dr. Susie Huang Dr. David Sosnovik

HST ACADEMIC CALENDAR SPRING SEMESTER YEAR I 2024-2025

Week of:	Monday	Tuesday	Wednesday	Thursday	Friday
Feb. 3	HST 020 begins HST 090 begins	HST 100 begins HST 110 begins	HST 080 begins	HST 060 begins	
Feb. 10					
Feb. 17	Presidents' Day – no classes				
Feb. 26					
Mar. 4					
Mar. 11		Soma Weiss (TBD)			
Mar. 18					
Mar. 25	<i>(MIT Spring Break)</i>				
Mar. 31					
Apr. 7					
Apr. 14	HST MD Year I Spring Break Week – no classes				
Apr. 21	<i>(Patriots' Day MIT)</i>				
Apr. 28			HST 080 Final Exam		
May 5					
May 12				HST 100 Final Exam	
May 19	HST 020 Final Exam (TBD)	HST 110 Final Exam (TBD)	HST 090 Final exam (TBD)	HST 060 Final exam (TBD)	
May 26	Memorial Day – no classes				Loon in June Retreat TBD
June 2	Summer Research Period Begins				

Course	Times	Days	Location	Course Head(s)
HST-020 Musculoskeletal Pathophysiology	2:00-5:00	M	TMEC 209 HMS	Dr. Mary Bouxsein Dr. Laura Tarter
HST-060 Endocrinology	1:30-4:30pm	Th	TMEC 209 HMS	Dr. William Kettle Dr. Yee-Ming Chan Dr. Ana Abreu
HST-080 Hematology	8:00-10:00	W/F	TMEC 209 HMS	Dr. Daniel Bauer Dr. Jason Freed Dr. Sol Schulman
HST-090 Cardiovascular Pathophysiology	8:30-11:00 11:00-1:00	M W/F	E25-111 MIT E25-111 MIT	Dr. Thomas Heldt Dr. Collin Stultz
HST-100 Respiratory Pathophysiology	10:00-12:00	T/Th	TMEC 209 HMS	Dr. Corey Hardin Dr. Ellen Roche Dr. Katherine Hibbert
HST-110 Renal Pathophysiology	8:00-10:00	T/Th	TMEC 209 HMS	Dr. Gearoid McMahon Dr. Melissa Yeung
HST-220 Introduction to the Care of Patients		See below %	MIT E23-various	Dr. Nii Tetteh

% Students must attend one of four sessions: 4 dates in January/February to be determined