

Course Syllabus

[Jump to Today](#)

Time: 09/05/2018-12/14/2018; MWF; 1:30-6:00 pm

Description: Lectures, detailed laboratory dissections, and prosection demonstrations provide a thorough exploration of the gross anatomical structure and function of the human body. Fundamental principles of bioengineering are employed to promote analytical approaches to understanding the body's design. The embryology of major organ systems is presented, together with certain references to phylogenetic development, as a basis for comprehending anatomical complexity. Clinical lecture topics include the anatomical basis of abnormal anatomy, organ system research, and current challenges in surgery, radiology, and other medical fields where biotechnology plays an important role.

Prerequisites: Enrollment priority provided to HST students; others by permission. HST students register under HST.010, graded P/D/F. Lab fee. Enrollment restricted to graduate students.

Faculty: Lee Gehrke (lgehrke@mit.edu); Trudy Van Houten (trudy_vanhouten@hms.harvard.edu); Breda Zimkus (bzimkus@oeb.harvard.edu); Mohini Lutchman (mohini_lutchman@hms.harvard.edu); Sabine Hildebrandt (sabine.hildebrandt@childrens.harvard.edu); Katelyn Burkhardt (TA) (katelynb@mit.edu)

Course Summary:

Date	Details	
Wed Sep 5, 2018	<p>Course Introduction (Gehrke)  (https://canvas.hms.harvard.edu/calendar?event_id=37786&include_contexts=course_1105)</p>	1:30pm to 2pm
	<p>Lab Table Assignments  (https://canvas.hms.harvard.edu/calendar?event_id=37787&include_contexts=course_1105)</p>	2:15pm to 2:45pm
	<p>History and Ethics of Anatomy (Hildebrandt)  (https://canvas.hms.harvard.edu/calendar?event_id=37788&include_contexts=course_1105)</p>	3pm to 3:45pm
	<p>Intro. to Laboratory (Gehrke)  (https://canvas.hms.harvard.edu/calendar?event_id=37789&include_contexts=course_1105)</p>	4pm to 4:30pm

Date	Details
Fri Sep 7, 2018	Anatomy of Thorax (Zimkus)  (https://canvas.hms.harvard.edu/calendar?event_id=37791&include_contexts=course_1105) 1:30pm to 2:30pm
	LAB: Chest Wall: Tank, 16th edition: LAB 1-4 (read in advance); 73-75 (at skeleton); 29 (Dissection instructions 1-11); 31-34 (pectoral region); 75-76; Tank, 15th edition: LAB 1-4; 63,64 (at skeleton); 21-22 (Instructions 1-11); 26 (pectoral)-30 (https://canvas.hms.harvard.edu/calendar?event_id=37793&include_contexts=course_1105) 2:45pm to 6pm
	PRO (Zimkus): Superficial Anterior Thoracic Wall (half class)  (https://canvas.hms.harvard.edu/calendar?event_id=37794&include_contexts=course_1105) 3:15pm to 6pm
Mon Sep 10, 2018	Introduction to Peripheral Nerves (Gehrke)  (https://canvas.hms.harvard.edu/calendar?event_id=39690&include_contexts=course_1105) 1:30pm to 2:30pm
	Radiology: Breast & Chest Imaging (Slanetz)  (https://canvas.hms.harvard.edu/calendar?event_id=37795&include_contexts=course_1105) 2:30pm to 3:30pm
	LAB: Removal of anterior chest wall; Lungs: 16th: 77 (removal of anterior thoracic wall; pleural cavities) - 83 (mediastinum); 15th: 15th: 66 (removal of anterior thoracic wall) - 72 (mediastinum) (https://canvas.hms.harvard.edu/calendar?event_id=37796&include_contexts=course_1105) 3:30pm to 6pm
Wed Sep 12, 2018	PRO (Zimkus): Superficial Anterior Thoracic Wall (half class)  (https://canvas.hms.harvard.edu/calendar?event_id=37797&include_contexts=course_1105) 3:30pm to 6pm
	Heart Anatomy : Bovine Heart in-lecture Prosection  (https://canvas.hms.harvard.edu/calendar?event_id=37798&include_contexts=course_1105) 1:30pm to 2:30pm
	LAB: Anterior Mediastinum and Middle Mediastinum: 15th: 72-82 (to superior mediastinum); 16th: 83-93 (to superior mediastinum) (https://canvas.hms.harvard.edu/calendar?event_id=37799&include_contexts=course_1105) 2:45pm to 6pm

Date	Details
Fri Sep 14, 2018	<u>Organogenesis and Heart Development (Gehrke)</u>  (https://canvas.hms.harvard.edu/calendar? event_id=37800&include_contexts=course_1105) 1:30pm to 2:30pm
	<u>LAB: Superior Mediastinum and Posterior Mediastinum:</u>  15th: 82-87; 16th: 93-98 https://canvas.hms.harvard.edu/calendar? event_id=37801&include_contexts=course_1105 2:45pm to 6pm
	<u>PRO (Hildebrandt): Posterior Mediastinum</u>  (https://canvas.hms.harvard.edu/calendar? event_id=37802&include_contexts=course_1105) 3pm to 6pm
Mon Sep 17, 2018	<u>Biomechanics of Carrying (Yegian)</u>  (https://canvas.hms.harvard.edu/calendar? event_id=39691&include_contexts=course_1105) 1:30pm to 2:30pm
	<u>LAB: Superficial Back: 15th: 5-9 (stop at superficial muscles); 16th: 5-10 (stop at superficial muscles)</u>  (https://canvas.hms.harvard.edu/calendar? event_id=37804&include_contexts=course_1105) 2:45pm to 6pm
	<u>Radiology: Intro to Top 25 Cases (Slanetz)</u>  (https://canvas.hms.harvard.edu/calendar? event_id=37803&include_contexts=course_1105) 1:30pm to 2:30pm
Wed Sep 19, 2018	<u>LAB: Back Musculature: 15th: 9-15 (vertebral canal); 16th: 10-17</u>  (https://canvas.hms.harvard.edu/calendar? event_id=37806&include_contexts=course_1105) 2:45pm to 6pm
	<u>Spinal Cord and Disc Defects (Gehrke, Lutchman, Burkhardt)</u>  (https://canvas.hms.harvard.edu/calendar? event_id=37807&include_contexts=course_1105) 1:30pm to 2:30pm
	<u>LAB: Vertebral Canal, Spinal Cord, Scapular Region: 15th: 15-19; 24 (scapular region) - 26 (pectoral region); 16th: 18-22; 23-27 (Note: Posterior Compartment of the Arm included)</u>  (https://canvas.hms.harvard.edu/calendar? event_id=37808&include_contexts=course_1105) 2:45pm to 6pm
Fri Sep 21, 2018	<u>PRO (Lutchman): Vertebral Column and Spinal Cord</u>  (https://canvas.hms.harvard.edu/calendar? event_id=37809&include_contexts=course_1105) 2:45pm to 6pm

Date	Details	
Mon Sep 24, 2018	<p><u>Organization of Upper Extremity (Van Houten)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37810&include_contexts=course_1105)</p>	1:30pm to 2:30pm
	<p><u>LAB: Upper Extremity and Brachial Plexus: 15th: 21-24; 30 (axilla) - 34 (arm and cubital fossa); 16th: 28-31 (pectoral region); 35 (axilla)-39 (arm)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37811&include_contexts=course_1105)</p>	2:45pm to 6pm
	<p><u>PRO (Hildebrandt): Shoulder and Brachial Plexus</u>  (https://canvas.hms.harvard.edu/calendar?event_id=41253&include_contexts=course_1105)</p>	3pm to 6pm
Wed Sep 26, 2018	<p><u>Development of the Extremities (Zimkus)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37805&include_contexts=course_1105)</p>	1:30pm to 2:30pm
	<p><u>LAB: Arm and Forearm Flexors: 15th: 34-46 (palm of the hand); 16th: 39-51 (palm of the hand)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37813&include_contexts=course_1105)</p>	2:45pm to 6pm
	<p><u>PRO (Lutchman): (Arm, Forearm Flexors)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37814&include_contexts=course_1105)</p>	2:45pm to 6pm
Fri Sep 28, 2018	<p><u>Func. Anatomy Hand (Van Houten)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37812&include_contexts=course_1105)</p>	1:30pm to 2:30pm
	<p><u>LAB: Palm of the Hand: 15th: 46-53 (extensor region); 16th: 52-59 (extensor region)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37816&include_contexts=course_1105)</p>	2:45pm to 6pm
	<p><u>PRO (van Houten): Palm of Hand</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37817&include_contexts=course_1105)</p>	2:45pm to 6pm
Mon Oct 1, 2018	<p><u>Hand Surgery; Brachial Plexus Injury Management (Vuillermin)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=39692&include_contexts=course_1105)</p>	1:30pm to 2:30pm
	<p><u>LAB: Extensor Surfaces; Joints of Upper Extremity: 15th: 53-62; 16th: 59-71</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37819&include_contexts=course_1105)</p>	2:45pm to 6pm
	<p><u>PRO (Van Houten): Arm, Forearm Extensors; Joints of Upper Extremity</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37820&include_contexts=course_1105)</p>	2:45pm to 6pm

Date	Details
Wed Oct 3, 2018	<p><u>Organization of Lower Extremity (Van Houten)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37821&include_contexts=course_1105) 1:30pm to 2:30pm</p> <hr/> <p><u>LAB: Lower Extremity; Superficial & Anterior Thigh: 15th: 165-176; 16th: 183-196</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37822&include_contexts=course_1105) 2:45pm to 6pm</p> <hr/> <p><u>PRO (Lutchman): Anterior & Medial Thigh</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37823&include_contexts=course_1105) 2:45pm to 6pm</p>
Fri Oct 5, 2018	<p><u>Surgical Anatomy of Shoulder and Upper Extremity: Physical Exam of Upper Extremity (Price)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37818&include_contexts=course_1105) 1:30pm to 2:30pm</p> <hr/> <p><u>LAB: Gluteal Region; Posterior Thigh: 15th: 176-184 (leg and dorsum of foot); 16th: 197-205 (posterior compartment of the leg)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37824&include_contexts=course_1105) 2:45pm to 6pm</p> <hr/> <p><u>PRO (Hildebrandt): Gluteal Region; Hamstrings; Popliteal Fossa</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37825&include_contexts=course_1105) 2:45pm to 6pm</p>
Mon Oct 8, 2018	<p><u>Columbus Day (regional holiday)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37826&include_contexts=course_1105) 12am</p>
Wed Oct 10, 2018	<p><u>Sports Medicine (Price)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37827&include_contexts=course_1105) 1:30pm to 2:30pm</p> <hr/> <p><u>LAB: Leg: 15th: 184-193; 16th: 205-216 (sole of the foot)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37828&include_contexts=course_1105) 2:45pm to 6pm</p> <hr/> <p><u>PRO (Lutchman): Leg (all compartments); Dorsum and Sole of Foot</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37829&include_contexts=course_1105) 3pm to 6pm</p>

Date	Details
Fri Oct 12, 2018	Radiology: Reading MSK images (Wu)  (https://canvas.hms.harvard.edu/calendar?event_id=37830&include_contexts=course_1105) 1:30pm to 2:30pm
	LAB: Sole of Foot; Joints of Lower extremity: 15th: 193-203; 16th: 216-227 (https://canvas.hms.harvard.edu/calendar?event_id=37832&include_contexts=course_1105) 2:45pm to 6pm
	Radiology: Small Group MSK Radiology (Hochman, Wu, Slanetz) (https://canvas.hms.harvard.edu/calendar?event_id=37833&include_contexts=course_1105) 2:45pm to 5:15pm
Mon Oct 15, 2018	Radiology: Review Top 25 Chest/MSK Images (Slanetz)  (https://canvas.hms.harvard.edu/calendar?event_id=37831&include_contexts=course_1105) 1:30pm to 2:30pm
	Review Thorax and Development (Zimkus) (https://canvas.hms.harvard.edu/calendar?event_id=37835&include_contexts=course_1105) 2:30pm to 3:30pm
	Practice Slide Identifications (Gehrke)  (https://canvas.hms.harvard.edu/calendar?event_id=37836&include_contexts=course_1105) 3:30pm to 4pm
Wed Oct 17, 2018	Mid-term examination (https://canvas.hms.harvard.edu/calendar?event_id=37837&include_contexts=course_1105) 1:30pm to 3pm
	Development of GI System (Gehrke)  (https://canvas.hms.harvard.edu/calendar?event_id=37839&include_contexts=course_1105) 1:30pm to 2:30pm
Fri Oct 19, 2018	LAB: Abdominal wall; inguinal region: 15th: 89-98 (reflection of the abdominal wall); 16th: 99-110 (reflection of the abdominal wall) (https://canvas.hms.harvard.edu/calendar?event_id=37840&include_contexts=course_1105) 2:45pm to 6pm
Mon Oct 22, 2018	GI Endoscopy (Dr. Steven Lin)  (https://canvas.hms.harvard.edu/calendar?event_id=37841&include_contexts=course_1105) 1:30pm to 2:30pm
	LAB: Peritoneum; Peritoneal cavity: 15th: 98-107 (SMA); 16th: 110-122 (SMA) (https://canvas.hms.harvard.edu/calendar?event_id=37842&include_contexts=course_1105) 2:45pm to 6pm

Date	Details
Wed Oct 24, 2018	Radiology: Abdominal Imaging (Dr. Slanetz & Colleagues); Pediatric Anomalies (https://canvas.hms.harvard.edu/calendar?event_id=37848&include_contexts=course_1105) 1:30pm to 2:30pm
	LAB: Mesenteric Vessels; Abdominal viscera: 15th: 107-116 (posterior abdominal viscera); 16th: 122-131 (posterior abdominal viscera) (https://canvas.hms.harvard.edu/calendar?event_id=37844&include_contexts=course_1105) 2:45pm to 6pm
	PRO (Zimkus): Abdominal Viscera, Celiac Axis, Mesenteric Vessels, Portal Vein; Posterior Abdominal Wall (https://canvas.hms.harvard.edu/calendar?event_id=37845&include_contexts=course_1105) 2:45pm to 6pm
Fri Oct 26, 2018	Development of UG System (Zimkus) (https://canvas.hms.harvard.edu/calendar?event_id=37843&include_contexts=course_1105) 1:30pm to 2:30pm
	LAB: Posterior abdominal viscera; inferior diaphragm: 15th: 116-124; 16th: 131-140 (https://canvas.hms.harvard.edu/calendar?event_id=37847&include_contexts=course_1105) 2:45pm to 6pm
Mon Oct 29, 2018	Organization of Pelvis and Perineum (Hildebrandt) (https://canvas.hms.harvard.edu/calendar?event_id=37846&include_contexts=course_1105) 1:30pm to 2:30pm
	LAB: Pelvis & Perineum Part 1: 15th: 125-129 or 16th: 141-145 read outside of class. We will not dissect the anal triangle/ ischiorectal fossa (pp 127-129); that will be covered in the model building exercise; See details below for male/female dissec (https://canvas.hms.harvard.edu/calendar?event_id=37849&include_contexts=course_1105) 2:30pm to 5:45pm
Wed Oct 31, 2018	Pelvis Model Building with BI OB-Gyn Faculty (https://canvas.hms.harvard.edu/calendar?event_id=37850&include_contexts=course_1105) 1:30pm to 5:30pm

Date	Details
Fri Nov 2, 2018	Radiology: Top 25 Abdo/Pelvis Cases  (https://canvas.hms.harvard.edu/calendar?event_id=37851&include_contexts=course_1105) 1:30pm to 2:30pm
	LAB: Pelvis and Perineum Part 2: 15th: Male: 140 (urinary bladder) - 147 (female ext. genitalia); 15th: Female: 157 (urinary bladder) - 163; 16th: Male: 158 (urinary bladder) - 165 (female ext. genitalia); 16th: Female: 175 (urinary bladder) - 182 (https://canvas.hms.harvard.edu/calendar?event_id=37852&include_contexts=course_1105) 2:30pm to 5:30pm
	Radiology: Small Group Radiology (Gee, others TBD, Slanetz)  (https://canvas.hms.harvard.edu/calendar?event_id=37853&include_contexts=course_1105) 2:30pm to 5pm
Mon Nov 5, 2018	Otolaryngology (Invited Dr. Caroline Banks)  (https://canvas.hms.harvard.edu/calendar?event_id=37854&include_contexts=course_1105) 1:30pm to 2:30pm
	LAB: Face, Scalp: 15th: 218 (head)-226 (parotid region); 228 (scalp)-229; 16th: 244 (head)-252 (parotid region); 254 (scalp)-256 (temporal region) (https://canvas.hms.harvard.edu/calendar?event_id=37855&include_contexts=course_1105) 2:45pm to 5:30pm
	PRO (Van Houten): Face  (https://canvas.hms.harvard.edu/calendar?event_id=37856&include_contexts=course_1105) 2:45pm to 5:30pm
Wed Nov 7, 2018	Distribute Skulls (https://canvas.hms.harvard.edu/calendar?event_id=37857&include_contexts=course_1105) 1pm to 1:30pm
	Cranial Cavity (Gehrke)  (https://canvas.hms.harvard.edu/calendar?event_id=37858&include_contexts=course_1105) 1:30pm to 2:15pm
	Intro to Cranial Nerves (Van Houten)  (https://canvas.hms.harvard.edu/calendar?event_id=37859&include_contexts=course_1105) 2:15pm to 2:45pm
	LAB: Interior of skull; meninges; cranial nerves: 15th: 235-245 (orbit); 16th: 263-275 (https://canvas.hms.harvard.edu/calendar?event_id=37860&include_contexts=course_1105) 2:45pm to 6pm

Date	Details
Fri Nov 9, 2018	<u>Organization of the Neck (Van Houten)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37865&include_contexts=course_1105) 1:30pm to 2:30pm
	<u>LAB: Triangles of the neck: 15th: 205-215 (end at "thyroid and parathyroids"); 16th: 229-239</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37866&include_contexts=course_1105) 2:45pm to 6pm
	<u>PRO (Van Houten): Neck Triangles; Cerv. Viscera</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37867&include_contexts=course_1105) 2:45pm to 6pm
Mon Nov 12, 2018	<u>Veteran's Day (observed)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=39704&include_contexts=course_1105) 1am to Nov 13 at 12am
	<u>Eye & Orbit (Lutchman)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37862&include_contexts=course_1105) 1:30pm to 2:30pm
Wed Nov 14, 2018	<u>LAB: Eye and Orbit: 15th: 245- 252; 16th: 276-283 (disarticulation of the head)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37863&include_contexts=course_1105) 2:45pm to 6pm
	<u>PRO: Fresh Bovine Eye (self-directed)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37864&include_contexts=course_1105) 2:45pm to 6pm
	<u>Interim Review: (https://canvas.hms.harvard.edu/calendar?event_id=37868&include_contexts=course_1105)</u> 1:30pm to 2:30pm
Fri Nov 16, 2018	<u>LAB: Thyroid region; parotid region: 15th: 215-218 (head); 226-228 (scalp); 16th: 240-244 (head); 252- 254 (scalp)</u>  (https://canvas.hms.harvard.edu/calendar?event_id=37869&include_contexts=course_1105) 2:30pm to 6pm
	<u>Anatomy-Pathology Correlation with Drs. Mitchell and Padera (https://canvas.hms.harvard.edu/calendar?event_id=37893&include_contexts=course_1105)</u> 3pm to 6pm

Date	Details
Mon Nov 19, 2018	Radiology: Intro to Head/Neck Imaging (TBD)  (https://canvas.hms.harvard.edu/calendar?event_id=37870&include_contexts=course_1105) 1:30pm to 2:30pm
	Development of Head and Neck (Stankovic)  (https://canvas.hms.harvard.edu/calendar?event_id=39705&include_contexts=course_1105) 2:30pm to 3:30pm
	LAB: Temporal Region; infratemporal fossa: 15th: 230-235; 16th: 256-262  (https://canvas.hms.harvard.edu/calendar?event_id=37871&include_contexts=course_1105) 3:30pm to 6pm
	PRO (Hildebrandt): Infratemporal Region; PT Fossa  (https://canvas.hms.harvard.edu/calendar?event_id=37872&include_contexts=course_1105) 3:30pm to 6pm
Wed Nov 21, 2018	 Thanksgiving Break: No Class (https://canvas.hms.harvard.edu/calendar?event_id=37873&include_contexts=course_1105) 12am
Fri Nov 23, 2018	 Thanksgiving Break: No Class (https://canvas.hms.harvard.edu/calendar?event_id=37874&include_contexts=course_1105) 12am
Mon Nov 26, 2018	Swallowing and Mastication (Bhatt)  (https://canvas.hms.harvard.edu/calendar?event_id=37875&include_contexts=course_1105) 1:30pm to 2:30pm
	LAB: Disarticulation of Head: 15th: 252-259 (nose and nasal cavity); 16th: 283-290 (nose and nasal cavity)  (https://canvas.hms.harvard.edu/calendar?event_id=37876&include_contexts=course_1105) 2:45pm to 6pm
	Clinical Anatomy of the Oral Cavity (Abdul-Aziz)  (https://canvas.hms.harvard.edu/calendar?event_id=37877&include_contexts=course_1105) 1:30pm to 2:30pm
Wed Nov 28, 2018	LAB: Nasal cavities and palate: 15th: 259-268; 16th: 290-299  (https://canvas.hms.harvard.edu/calendar?event_id=37878&include_contexts=course_1105) 2:45pm to 6pm
	PRO (Lutchman): Bisected Head, Palate, Pharynx  (https://canvas.hms.harvard.edu/calendar?event_id=37879&include_contexts=course_1105) 2:45pm to 6pm

Date	Details
Fri Nov 30, 2018	<p> <u>Larynx (Kobler)</u> (https://canvas.hms.harvard.edu/calendar?event_id=37880&include_contexts=course_1105) 1:30pm to 2:30pm</p>
	<p> <u>LAB: Oral region and larynx: 15th: 268-274 (ear); 16th: 300-307 (ear)</u> (https://canvas.hms.harvard.edu/calendar?event_id=37881&include_contexts=course_1105) 2:40pm to 6pm</p>
	<p> <u>PRO: Fresh Bovine Larynx (Supplementary Instructions)</u> (https://canvas.hms.harvard.edu/calendar?event_id=37882&include_contexts=course_1105) 2:45pm to 6pm</p>
Mon Dec 3, 2018	<p> <u>Middle Ear and Inner Ear; Parasympathetic Ganglia (Gehrke / Van Houten)</u> (https://canvas.hms.harvard.edu/calendar?event_id=37883&include_contexts=course_1105) 1:30pm to 2:30pm</p>
	<p> <u>LAB: Middle and inner ear: 15th: 274-278; 16th: 307-312</u> (https://canvas.hms.harvard.edu/calendar?event_id=37884&include_contexts=course_1105) 2:45pm to 6pm</p>
	<p> <u>PRO (Hildebrandt and Lutchman): Temporal Bone Prosecution</u> (https://canvas.hms.harvard.edu/calendar?event_id=37885&include_contexts=course_1105) 2:45pm to 5:45pm</p>
Wed Dec 5, 2018	<p> <u>Face Transplantation Surgery (Pomahac)</u> (https://canvas.hms.harvard.edu/calendar?event_id=37889&include_contexts=course_1105) 1:30pm to 2:30pm</p>
	<p> <u>Radiology: Top 25 Radiology Jeopardy (Slanetz and Gee)</u> (https://canvas.hms.harvard.edu/calendar?event_id=37890&include_contexts=course_1105) 2:45pm to 4:30pm</p>
	<p> <u>Anatomy Memorial Service</u> (https://canvas.hms.harvard.edu/calendar?event_id=39706&include_contexts=course_1105) 5:15pm to 6:45pm</p>
Fri Dec 7, 2018	<p> <u>Anatomical Review of Cranial Nerves (Van Houten)</u> (https://canvas.hms.harvard.edu/calendar?event_id=37886&include_contexts=course_1105) 1:30pm to 2:15pm</p>
	<p> <u>Clinical Cranial Nerve Review (Gonzalez-Castro)</u> (https://canvas.hms.harvard.edu/calendar?event_id=37887&include_contexts=course_1105) 2:30pm to 4pm</p>
	<p> <u>Practice Identifications (Gehrke)</u> (https://canvas.hms.harvard.edu/calendar?event_id=37888&include_contexts=course_1105) 4:15pm to 5:15pm</p>
Fri Dec 14, 2018	<p> <u>Anatomy Final Exam</u> (https://canvas.hms.harvard.edu/calendar?event_id=39707&include_contexts=course_1105) 9am to 12pm</p>
	<p> <u>Celebration</u> (https://canvas.hms.harvard.edu/calendar?event_id=39708&include_contexts=course_1105) 12pm to 2pm</p>

