

Week 1		Half I		Half II		Half I		Half II		Half I		Half II		Unit 3	
2022		Monday January 3		Tuesday January 4		Wednesday January 5		Thursday January 6		Friday January 7					
8:00	8:00 a.m.														
8:30	8:30 a.m.														
9:00	9:00 a.m.	355 UNIT 3 Overview and Immunol Review Roman @1		111 IL Hypersensitivity (Joks) @1		299 IL Non-steroidal antiinflammatory agents (Joks) @1		053 IL Biology of Pathogenic Bacteria (Nakeshbandi) @1		314 IL: Reparative processes (Gupta) @1					
9:30	9:30 a.m.					315 IL Eicosanoids (Feuerman) @1		351 Dawn Simms PBL-MK Session 2		375 IL Bacterial Pathogenicity Virulence, pathogenesis Julietta					
10:00	10:00 a.m.	350 Dawn Simms PBL-CS Session 1 CS Facils Adler @2		039 IL Transfusion & patient safety (Kang) @1		121 IL Glucocorticosteroids (SharmaR) @1		044 Diagnostic Methods: Blood groups & trans-fusion rxns Nowakowski @1		373 IL: Biology of Pathogenic Viruses (Nowakowski) @1					
10:30	10:30 a.m.														
11:00	11:00 a.m.														
11:30	11:30 a.m.														
12:00	12:00 p.m.					PEER WELLNESS LUNCHEON									
12:30	12:30 p.m.														
13:00	1:00 p.m.	313 IL Inflammatory mechanisms and pathology (Gupta) @1		PSDLT		353 Q&A: Basic Immuno (Nowakows ki, Roman)		PSDLT		044 Diagnostic Methods: Blood groups & trans-fusion rxns Nowakowski @1		351 Dawn Simms PBL-MK Session 2		PROTECTED SELF-DIRECTED LEARNING TIME (PSDLT)	
13:30	1:30 p.m.			4				4						4	
14:00	2:00 p.m.	PSDLT (Study Immunology!!)													
14:30	2:30 p.m.														
15:00	3:00 p.m.	350 Dawn Simms PBL-CS Session 1 (CS Facils) Adler @2													
15:30	3:30 p.m.														
16:00	4:00 p.m.														
16:30	4:30 p.m.									333 IL: Host Response to bacteria: Th1 and M. tub. (Kohlhoff) @1					
17:00	5:00 p.m.														
Independent Learning		Asynch: IMMUNO TOOLBOX				380 Biostat:									

Weekly Formative Assessments

Note that this calendar is subject to change and that Leo houses the official schedule

Week 2

Unit 3

Week 2		Half I		Half II		Half I		Half II		Half I		Half II																	
2022		Monday January 10				Tuesday January 11				Wednesday January 12				Thursday January 13				Friday January 14											
8:00		8:00 a.m.																											
8:30		8:30 a.m.																											
9:00		9:00 a.m.		332 IL Host Resp. to bacteria: Th17 and S. pneum. Paul Lam @1				108 Special: Allergy patient encounter (AI) Joks @1				PSDLT 4				374 IL Applied basic immunology principles: Vaccines (Roman)													
9:30		9:30 a.m.																											
10:00		10:00 a.m.		336 CS Hank Parker PBL Session 1 Patient autonomy (CS Facils) Adler @2		114 POPS Hyper-sensitivity & allergy (Joks) @1														335 IL Host Resp. to a Macroparasite: Schistosomes (Siddiqi)		352 Dawn Simms PBL-MK Session 3		4		376 POPS Microbiology #1: Intro to Clinical Microbiology (Plourde) @2		376 POPS Microbiology #1: Intro to Clinical Microbiology (Plourde) @2	
10:30		10:30 a.m.																		104a IL Primary immunodeficiencies: Innate (Vastardi) @1									
11:00		11:00 a.m.																		104b IL Primary immunodeficiencies: Adaptive (Vastardi) @1									
11:30		11:30 a.m.																											
12:00		12:00 p.m.						043 IL: Human microbiome: Normal flora, opportunistic infections, probiotics (Jessica Yager) @2																					
12:30		12:30 p.m.																											
13:00		1:00 p.m.		334 IL: Host (Lymphocytic) Response to viruses: Rhinovirus, Measles, SARS-CoV2 (Nowakowski) @1								PSDLT 4				352 Dawn Simms PBL-MK Session 3				PROTECTED SELF-DIRECTED LEARNING TIME (PSDLT) 4									
13:30		1:30 p.m.																											
14:00		2:00 p.m.		114 POPS Hyper-sensitivity & allergy (Joks) @1		336 CS Hank Parker 1 PBL Session 1 Patient autonomy (CS Facils) Adler @2		068 Lab: Inflammation & amyloid (Path) Gottesman @1		107 Diagnostic Methods: Immune function testing Nowakowski @1		107 Diagnostic Methods: Immune function testing Nowakowski @1		068 Lab: Inflammation & amyloid (Path) Gottesman @1															
14:30		2:30 p.m.																											
15:00		3:00 p.m.																											
15:30		3:30 p.m.																											
16:00		4:00 p.m.																											
16:30		4:30 p.m.																											
17:00		5:00 p.m.																											

Weekly Formative Assessments

Independent Learning	381 Biostat: Measures of Association	357 Money Matters: The prescription drug marketplace Pasram @1	381 Biostat: Measures of Effect	371 ASYNCHRONOUS PREP FOR TBL (Tatem/Volkert) @2
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Week 3		Half I		Half II		Half I		Half II		Half I		Half II		Half I		Half II			
2022		Monday January 17		Tuesday January 18		Wednesday January 19		Thursday January 20		Friday January 21									
8:00	8:00 a.m.																		
8:30	8:30 a.m.																		
9:00	9:00 a.m.	HOLIDAY: DR. MARTIN LUTHER KING, JR., DAY		370 IL Antibacterial drug overview (Tatem) @2		219 Intracellular Bacterial Infections: <i>Rickettsiae</i> , <i>Chlamydiae</i> , <i>Legionella</i> , <i>Listeria</i> (Swale) @2						326 IL Respiratory Mucosal Bacterial Infections (Abdallah) @2							
9:30	9:30 a.m.			285 IL Principles of antimicrobial action (Tatem) @2		323 Persistent bact. Infection (Spirochetes: <i>Treponema</i> , <i>Borrelia</i> , <i>Leptospira</i> (Siddiqi) @2		337 Hank Parker		012 POPS Tetanus (Siddiqi, Brissette) @1		377 IL Viral Pathogenesis: Mechanisms (Nowakowski) @2							
10:00	10:00 a.m.					056 IL: Biology and pathogenesis of fungi (Rose) @2		PBL-MK Session 2				059 IL Biology and Pathogenesis of Macroparasites: Helminths, <i>Leishmania</i> , <i>Trypanosomes</i> , <i>Protozoa</i> (Siddiqi) @2							
10:30	10:30 a.m.					PEER WELLNESS LUNCHEON													
11:00	11:00 a.m.																		
11:30	11:30 a.m.																		
12:00	12:00 p.m.																		
12:30	12:30 p.m.																		
13:00	1:00 p.m.					061 POPS Bacterial Pathogenicity Antibiotic selection, virulence factors, toxins (Chakrabarti) @2		014 Diagnostic Methods: Immunological methods Nowakowski @1		014 Diagnostic Methods: Immunological methods (Nowakowski) @1		061 POPS Bacterial Pathogenicity Antibiotic selection, virulence factors, toxins (Chakrabarti) @2		012 POPS Tetanus (Siddiqi, Brissette) @1		337 Hank Parker		PROTECTED SELF-DIRECTED LEARNING TIME (PSDLT)	
13:30	1:30 p.m.													PBL-MK Session 2					
14:00	2:00 p.m.																		
14:30	2:30 p.m.																		
15:00	3:00 p.m.			330 IL Invasive Bacterial Infections <i>Staphylococcus</i> , <i>Streptococcus</i> , <i>Enterococci</i> (Quale) @2												4			
15:30	3:30 p.m.																		
16:00	4:00 p.m.																		
16:30	4:30 p.m.																		
17:00	5:00 p.m.																		

Weekly Formative Assessments

Independent Learning	346 Money Matters: Antibiotic overuse and misuse Pasram @2	371 ASYNCHRONOUS PREP FOR TBL (Tatem/Volkert) @2	382 Biostat: Correlation/Linear Regression	
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Week 4		Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	
2022		Monday January 24		Tuesday January 25		Wednesday January 26		Thursday January 27		Friday January 28		
8:00	8:00 a.m.											
8:30	8:30 a.m.											
9:00	9:00 a.m.	261 IL Introduction to LGBTQ Health (Ojeda-Martinez) @2			181TBL Antimicrobi al Chemo 1 Tatem @2			088 IL: Arthropod agents and vectors of human disease Siddiqi @2				
9:30	9:30 a.m.											
10:00	10:00 a.m.	102 CS tutorial: Sexual History (CS Facils) Adler SP activity @2				079 IL Malaria and other blood parasites Siddiqi @2		338 Hank Parker MK PBL Session 3	085 VM Parasitology Siddiqi @2	085 VM Parasitology Siddiqi @2	097 POPS: Agents of bioterrorism Smallpox Anthrax (skin, airborne) F. tularensis CDC Bioterrorism (Kumar) @ 2	
10:30	10:30 a.m.											
11:00	11:00 a.m.			222 IL Latent Viral Infections:HSV1,2, VZV, EBV, HPV Nowakowski@2		091 IL Zoonotic Infection: WNV, Plague, Toxoplasmosis Siddiqi @2						
11:30	11:30 a.m.											
12:00	12:00 p.m.	251 SP encounter: 1-on-1 practice interviews Ovitsh SP activity for assigned students @2		069 IL Arboviruses: Zika, Ebola, Dengue Nowakowski @2								
12:30	12:30 p.m.											
13:00	1:00 p.m.			PSDLT 4				PSDLT 4				PROTECTED SELF-DIRECTED LEARNING TIME (PSDLT) 4
13:30	1:30 p.m.											
14:00	2:00 p.m.	181 TBL Antimicrobi al Chemo 1 Tatem @2	102 CS tutorial: Sexual History (CS Facils) Adler SP activity @2		135 CS LAB: EBM (CS) Adler @2							
14:30	2:30 p.m.											
15:00	3:00 p.m.											
15:30	3:30 p.m.							097 POPS: Agents of bioterrorism Smallpox Anthrax (skin, airborne) F. tularensis CDC Bioterrorism (Kumar) @ 2		338 Hank Parker MK PBL Session 3		
16:00	4:00 p.m.											
16:30	4:30 p.m.											
17:00	5:00 p.m.											

Independent Learning	160 Biostat: Diagnost. testing: variability, pre/post-test prob, likelihood ratios @2	371 ASYNCHRONOUS PREP FOR TBL (Tatem/Volkert) @2		
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Week 5		Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	
2022		Monday January 31		Tuesday February 1		Wednesday February 2		Thursday February 3		Friday February 4		
8:00	8:00 a.m.											
8:30	8:30 a.m.											
9:00	9:00 a.m.	Introduction to Subunits 3 and 4 (Asynch)				217 IL: Anatomic basis of diseases: ad and Neck Autonomic Innervation (Eisner and Michelson2) @3		094 Carla Munber PBL-MK Session 2	PSDLT		287 IL Antiviral Chemotherapy Acyclovir, etc. (Feuerman) @2	
9:30	9:30 a.m.	084 CSPBL Carla Munber Session 1 Patient confidentiality (CS) Adler @2	006 GA Orient. to head & neck anatomy, rad, and skull (GA) Eisner @3			PSDLT			4		212 IL: Embryologic basis of congenital diseases: head and neck 1 (Eisner) @3	
10:00	10:00 a.m.			213 IL Anatomic basis of diseases: Localizing cranial nerve lesions (Eisner) @3		4	087 @3 Microbiology #3:Sputum Unknowns: Staphylococcus aureus Klebsiella pneumoniae Hemophilus influenzae "Mixed normal" flora (Kohlhoff &Kumar)					
10:30	10:30 a.m.											
11:00	11:00 a.m.			115 Special: Post-PBL patient encounter - HIV Kohlhoff @2								
11:30	11:30 a.m.											
12:00	12:00 p.m.											
12:30	12:30 p.m.											
13:00	1:00 p.m.											
13:30	1:30 p.m.	066 Respiratory viral infections: Influenza (Delury) @3		378 IL: HIV (Yusuff) @2		025 GA Half II > Half I		211 IL:Anatomic basis of diseases: neck (Eisner / Chernichenko) @3		PROTECTED SELF-DIRECTED LEARNING TIME (PSDLT) 4		
14:00	2:00 p.m.	006 GA Orient. to head & neck anatomy, rad, and skull (GA) Eisner @3	084 CSPBL Carla Munber Session 1 Patient confidentiality (CS) Adler @2	087 @3 Microbiology #3: Sputum Unknowns: Staphylococcus aureus , Klebsiella pneumoniae, Hemophilus nfluenzae	022 GA Lab 1 Anterior triangle of neck Part 1 (GA) Eisner @3	026 GA Lab 2 Anterior triangle of neck Part 1(GA) Eisner @3	188 TBL Antimicrobi al Chemo 2 (Tatem)@2	188 TBL Antimicrobi al Chemo 2 (Tatem)@2	094 Carla Munber PBL-MK Session 2			
14:30	2:30 p.m.											
15:00	3:00 p.m.											
15:30	3:30 p.m.											
16:00	4:00 p.m.											
16:30	4:30 p.m.											
17:00	5:00 p.m.											

Weekly Formative Assessments

Independent Learning	384 Biostat: Surveillance	347 Money Matters: PrEP against HIV Pasram @2			
	371 ASYNCHRONOUS PREP FOR TBL (Tatem/Volkert) @2				

Week 6

Unit 3

Week 6		Half I		Half II		Half I		Half II		Half I		Half II		Half I		Half II							
2022		Monday February 7				Tuesday February 8				Wednesday February 9				Thursday February 10				Friday February 11					
8:00		8:00 a.m.																					
8:30		8:30 a.m.																					
9:00		9:00 a.m.		320 IL: Ultrasound imaging Ostrow @3				052 IL: Disparities across the lifespan Huberman @1				PSDLT		PSDLT		110 Carla Munber PBL-MK Session 3		275 POPS Microbiolog y #4 Pharyngitis: Kohlhoff @3		342 POPS Hospital Acquired Infections Coagulase- negative Staph		342 POPS Hospital Acquired Infections Coagulase- negative Staph	
9:30		9:30 a.m.										4		4									
10:00		10:00 a.m.		214 CS tutorial: Clin reasoning - neck mass (CS) Adler @3		109 POPS: Antiviral Therapy Feuerman and Roman@2		[3xx] Health Disparities Solutions: Panel with Nurse Family Partners @1															
10:30		10:30 a.m.																					
11:00		11:00 a.m.																					
11:30		11:30 a.m.														073 IL: HEENT Exam Goldstein @3						356 IL Eye structure and function Fox @3	
12:00		12:00 p.m.																					
12:30		12:30 p.m.																				098 IL: Anatomic basis of disease: Face, Parotid, TMJ (Eisner, Goldstein) @3	
13:00		1:00 p.m.						086 IL Microbial vaccines Augenbraum @				264 IL Hospital Acquired Infections & Patient Safety Augenbraun @2											
13:30		1:30 p.m.														270 GA Half II > Half I							
14:00		2:00 p.m.		042 RRE Lab Radiology rotating exhibit: Head & Neck 1 (Ostrow) @3				209 GA Half I > Half II				275 POPS Microbiolog y #4 Pharyngitis: Kumar @3		042 RRE Lab Radiology rotating exhibit: Head & Neck 1 (Ostrow) @3		074 GA Lab 4 Infratempor al fossa (GA) Eisner @3		110 Carla Munber PBL-MK Session 2		PROTECTED SELF- DIRECTED LEARNING TIME (PSDLT) 4			
14:30		2:30 p.m.		214 CS tutorial: Clin reasoning - neck mass (CS) Adler @3		109 POPS: Antiviral Therapy Kohlhoff, @2		072 GA Lab 3 Face Eisner @3															
15:00		3:00 p.m.																					
15:30		3:30 p.m.																					
16:00		4:00 p.m.																					
16:30		4:30 p.m.														220 GA Half I > Half II							
17:00		5:00 p.m.																					

Weekly Formative Assessments

Independent Learning	*NOTE: From 2:00-2:30, ILL Half I students plus 25 Half II students (1 designated student per cadaver) will be in Session [220], and ILL OTHER Half II students will be available for [290] SP encounters.	349 Money Matters: Trends prescrip drug spending Pasram @4	
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NOTE*

Week 7		Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II
2022		Monday February 14		Tuesday February 15		Wednesday February 16		Thursday February 17		Friday February 18	
8:00	8:00 a.m.										
8:30	8:30 a.m.										
9:00	9:00 a.m.	161 IL Intro to Sub 4: Approach to Pt. with rheumatic disease Lazaro Clickers @4		P 090 GA Lab 5 Cranial cavity and skull base Eisner @3 Odd numbered tables		092 GA Lab 5 Cranial cavity and skull base Eisner @3 Even numbered tables		LT 170 Deanne Elliot PBL-MK Session 2 @4		262 GA Lab 6 Orbit 1 and eye Eisner @3	
9:30	9:30 a.m.									227 IL: Anatomical basis of disease - ear and cranial base Marquez / Hanson @3	
10:00	10:00 a.m.	289 CSPBL Deanna Elliot Session 1 Focused hx and ddx (CS) Adler @2		165 POPS: Skin & Mucosal Infections: Bacterial and Fungal Dermatophytes Sporothrix Aspergillus Neisseria						183 IL: Vasculidites Dvorkina @4	
10:30	10:30 a.m.									177:Immunosuppressive agents Sharma @4	
11:00	11:00 a.m.									292 IL: Crystal arthropathies Blumenthal @4	
11:30	11:30 a.m.									149 IL Eye Exam Quinn @3	
12:00	12:00 p.m.	290 SP encounter: 1- on-1 practice interviews Ovitsh SP activity for assigned students @4		291 IL: Scleroderma Ginzler @4		164 IL Spondylo- arthropathies & reactive arthritis Lazaro @4					
12:30	12:30 p.m.										
13:00	1:00 p.m.			112 IL Intro to Sub. 4 Autoimmunity and Disease Roman @4						163 IL: Rheumatoid arthritis & Sjogren synd Dvorkina @4	
13:30	1:30 p.m.									PROTECTED SELF- DIRECTED LEARNING TIME (PSDLT)	
14:00	2:00 p.m.			106 LAB PD-HEENT exam (PD Instructors) Quinn @3		55 School Age		55 School Age		170 Deanna Elliot PBL-MK Session 2 @4	
14:30	2:30 p.m.	165 POPS: Skin & Mucosal Infections: Bacterial and Fungal Dermatophytes Sporothrix Aspergillus		289 CS Deanna Elliot PBL-CS Session 1 Focused hx and ddx (CS) Adler		106 LAB PD-HEENT exam (PD Instructors) Quinn @3		55 School Age		130 GA Lab 6 Orbit 2 and eye Eisner @3	
15:00	3:00 p.m.										
15:30	3:30 p.m.										
16:00	4:00 p.m.										
16:30	4:30 p.m.										
17:00	5:00 p.m.	(Kumar) @2		@2							

Weekly Formative Assessments

Independent Learning	383 Biostat: Systematic Review and Meta Analysis				
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Week 8		Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II		
2022		Monday February 21		Tuesday February 22		Wednesday February 23		Thursday February 24		Friday February 25			
8:00	8:00 a.m.												
8:30	8:30 a.m.												
9:00	9:00 a.m.	HOLIDAY: PRESIDENTS DAY		172 IL Infectious, Inflammatory, Autoimmune, and Allergic Skin Disorders Heilman @4		293 IL: Osteoarthritis McFarlane @4		187 Stacey Lou Elliot PBL-MK Session 3		197 Lab: Auto-immune disorders (Path) Gottesman @4		185 IL: Pediatric rheumatic conditions (Kabani) @4	
9:30	9:30 a.m.					166 IL: Myopathies Ginzler @4							
10:00	10:00 a.m.							118 Shaun Williams PBL-MK				271 IL: Pediatric MSK Infections; Osteomyelitis (Hammerschlag) @4	
10:30	10:30 a.m.					379 IL Intro to Pemphigus		137 IL:Anatomic basis of diseases: Orbit and eye Orbital Cellulitis ScaliaJ/Shinder @3					
11:00	11:00 a.m.					354 Special: Derm patient encounter (Sheikin) @4				171 IL: Biologic agents Roman @4		131 IL:Anatomic basis of diseases: Head and Neck Vasculature (Eisner) @3	
11:30	11:30 a.m.												
12:00	12:00 p.m.												
12:30	12:30 p.m.												
13:00	1:00 p.m.											PROTECTED SELF-DIRECTED LEARNING TIME (PSDLT) 4	
13:30	1:30 p.m.			273 GA Half II > Half I		341 GA Half I > Half II		263 GA Half II > Half I					
14:00	2:00 p.m.	268 GA Lab 7 Bisection of the head, prelim exam		182 CS Lab: Phys diag - Derm (PD) Sheikin @4		182 CS Lab: Phys diag - Derm (PD) Sheikin @4		269 GA Lab 8 Bisected head 2 - Soft and hard palate, pterygo-palatine fossa Eisner @3		187 Stacey Lou Elliot PBL-MK Session 3			
14:30	2:30 p.m.												
15:00	3:00 p.m.												
15:30	3:30 p.m.												
16:00	4:00 p.m.												
16:30	4:30 p.m.			cavity Eisner @3				197 Lab: Auto-immune disorders (Path) Gottesman @4		118 Shaun Williams PBL-MK Session 3			
17:00	5:00 p.m.												

Week 9		Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II
2022		Monday February 28		Tuesday March 1		Wednesday March 2		Thursday March 3		Friday March 4	
8:00	8:00 a.m.										
8:30	8:30 a.m.										
9:00	9:00 a.m.	276 IL:Anatomic basis of diseases: Pharynx Pharyngitis, Tonsillitis (Eisner / Kohlhoff) @3		280 POPS: Lab: Skull (GA) Eisner @3 GA lab		189 Special: Rheumatology Patient Encounter (Dvorkina) @4		284 IL Anatomic basis of disease - oral region (ScaliaJ, Irizarry) @3		278 IL Anatomic basis of diseases: Larynx (Scalia/Boruk) @3	
9:30	9:30 a.m.										
10:00	10:00 a.m.	178 CS tutorial: Clin rsn wrist pn role play Adler @4		321 Lab: Oral (Histo) Jiang @3		BREAK		122 Shaun Williams PBL-MK Session 2 @3		283 GA Lab 10 Tongue and floor of mouth (GA) Eisner @3	
10:30	10:30 a.m.										
11:00	11:00 a.m.			321 Lab: Oral (Histo) Jiang @3		189 Special: Rheumatology Patient Encounter @4				132 IL Embryologic basis of congenital disease - Head and Neck 2 (Eisner, ?) @3	
11:30	11:30 a.m.										
12:00	12:00 p.m.	274 IL:Anatomic basis of diseases: nasal cavity, paranasal air sinuses Rhinitis, Sinusitis, Pertussis(Marquez Kohlhoff) @3		280 POPS: Lab: Skull (GA) Eisner @3 GA lab							
12:30	12:30 p.m.										
13:00	1:00 p.m.					PSDLT				PROTECTED SELF-DIRECTED LEARNING TIME (PSDLT)	
13:30	1:30 p.m.					4		4			
14:00	2:00 p.m.	136 GA Lab 9 Prevertebral region Eisner @3 each table comes in for 30 minute demo of region + 30 minutes and US		178 CS tutorial: Clin rsn wrist pn role play Adler @4		HALF 1 CROSS TEACHES HALF 2 For 30 Min & US		343 GA Half II > Half I		4	
14:30	2:30 p.m.										
15:00	3:00 p.m.							283 GA Lab 10 Tongue and floor of mouth (GA) Eisner @3		122 Shaun Williams PBL-MK Session 2 @3	
15:30	3:30 p.m.										
16:00	4:00 p.m.										
16:30	4:30 p.m.										
17:00	5:00 p.m.										
Independent Learning		340 Video: Rheumatologic musculoskeletal physical exam (Dvorkina)									

		Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II
2022		Monday March 7		Tuesday March 8		Wednesday March 9		Thursday March 10		Friday March 11	
8:00	8:00 a.m.					INTEGRATIVE WEEK					
8:30	8:30 a.m.										
9:00	9:00 a.m.			156 Integrative RRE Lab Radiology rotating exhibit: Head & Neck 2 Ostrow @3	PSDLT	PSDLT	156 Integrative RRE Lab Radiology rotating exhibit: Head & Neck 2 Ostrow @3		PSDLT	PSDLT 8 hours Study Day Gross Anatomy Lab closes at 1pm for Practical Set-up	
9:30	9:30 a.m.				4	4			4		
10:00	10:00 a.m.	146 CS tutorial: Patient assessment & writeup 4 cases Adler @4	173 TBL: Integrative rheumatology Dvorkina @4					140 Shaun Williams PBL-MK Session 3 @3			
10:30	10:30 a.m.										
11:00	11:00 a.m.										
11:30	11:30 a.m.										
12:00	12:00 p.m.										
12:30	12:30 p.m.										
13:00	1:00 p.m.							PSDLT			
13:30	1:30 p.m.	124 IL Global health and emerging infections DeHovitz @2		155 CS Lab: HEENT HDPE 358 Sim1 Trach task trn 359 Sim2-Laryngoscopy 298 Sim3-Cricothyro'm y Quinn @3			155 CS Lab: HEENT HDPE 358 Sim1-Trach task trn 359 Sim2 Laryngoscopy 298 Sim3 Cricothyrot'm y Quinn @3	4	140 Shaun Williams PBL-MK Session 3 @3		
14:00	2:00 p.m.	173 TBL: Integrative rheumatology Dvorkina @4	146 CS tutorial: Patient assessment & writeup 4 cases Adler @4		138 TBL: Integrative Crn nrv lesions Eisner, Perk @3	138 TBL: Integrative Crn nrv lesions Eisner, Anziska @3					
14:30	2:30 p.m.										
15:00	3:00 p.m.										
15:30	3:30 p.m.										
16:00	4:00 p.m.										
16:30	4:30 p.m.										
17:00	5:00 p.m.										
Independent Learning											

Note that this calendar is subject to change and that Leo houses the official schedule

	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II
2022	Monday March 14		Tuesday March 15		Wednesday March 16		Thursday March 17		Friday March 18	
8:00 8:00 a.m.										
8:30 8:30 a.m.										
9:00 9:00 a.m.	CLINICIL SKILLS OSCE EXAM (as scheduled during this period for individual students)				STUDY DAY					
9:30 9:30 a.m.										
10:00 10:00 a.m.			GA				MEDICIL KNOWLEDGE / CLINICIL SKILLS ESSAY EXAM		MEDICIL KNOWLEDGE MULTIPLE CHOICE EXAM	
10:30 10:30 a.m.			IP	GA	IP					
11:00 11:00 a.m.										
11:30 11:30 a.m.										
12:00 12:00 p.m.										
12:30 12:30 p.m.										
13:00 1:00 p.m.										
13:30 1:30 p.m.									CLINICIL SKILLS MULTIPLE CHOICE EXAM	
14:00 2:00 p.m.										
14:30 2:30 p.m.										
15:00 3:00 p.m.										
15:30 3:30 p.m.										
16:00 4:00 p.m.										
16:30 4:30 p.m.										
17:00 5:00 p.m.										

Independent Learning					
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Note that this calendar is subject to change and that Leo houses the official schedule