

# UNIT 2 2021 DRAFT CALENDAR: Subunit 1: Metabolism Version 17

Week 1

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

20.0 hrs

	4.5 hrs Monday 10/4	4.0 hrs Tuesday 10/5	2.5 hrs Wednesday 10/6	6.0 hrs Thursday 10/7	3.0 hrs Friday 10/8
9:00 a.m.	Intro to Unit 2		PTSDL  Protected Time For Student Directed Learning  Half 1 and 2		
9:30 a.m.	M. Wagner 6			PBL: Vera MK session	Oxidative Phosphorylation N. Penington 42
10:00 a.m.	PBL: Vera CS Session Adherence			HALF 1	Fat Absorption and Transport K. Vaidy 46
10:30 a.m.		Intro to Path lab J. Libien 77		MK faculty 6 <sup>th</sup> flr. 39	
11:00 a.m.	HALF 1 6 <sup>th</sup> flr. 38	Carbohydrate Metab. 1: Glycolysis and Gluconeogenesis N. Penington 143		Path lab: Cellular Response to Injury S. Gottesman and staff HALF 2 6 <sup>th</sup> flr. 100	
11:30 a.m.					
12:00 p.m.				Mitochondria & the TCA Cycle N. Penington 40	
12:30 p.m.	Intro to Subunit 1 N. Penington 70				Fatty Acid Synthesis, Storage, & Oxidation K. Vaidy 47
1:00 p.m.	Intro to Clinical Skills R. Ovitsh 7	Intro to Concepts in Nutrition	Carbohydrate Metab. 2: Glycogen Metab., PPP		PTSDL  Protected Time For Student Directed Learning  Half 1 and 2
1:30 p.m.		M. Markell 51	N. Penington 228		
2:00 p.m.		EBM 2 CS lab	EBM 2 CS lab	Path lab: Cellular Response to Injury S. Gottesman and staff HALF 1 6 <sup>th</sup> flr. 100	
2:30 p.m.	PBL: Vera CS Session Adherence	HALF 2 6 <sup>th</sup> flr. 106	HALF 1 6 <sup>th</sup> flr. 106	PBL: Vera MK session	
3:00 p.m.				HALF 2	
3:30 p.m.		EBM 2 CS lab	EBM 2 CS lab	MK faculty 6 <sup>th</sup> flr. 39	
4:00 p.m.	HALF 2 6 <sup>th</sup> flr. 38	HALF 2 6 <sup>th</sup> flr. 106	HALF 1 6 <sup>th</sup> flr. 106		
4:30 p.m.					

Asynchronous activities [22] Overview of Cell Organelles and their Function PPT

		5.5 hrs	5.0 hrs	5.5 hrs	4.0 hrs
	Monday 10/11	Tuesday 10/12	Wednesday 10/13	Thursday 10/14	Friday 10/15
9:00 a.m.	Columbus Day and Indigenous People's Day				
9:30 a.m.					
10:00 a.m.					
10:30 a.m.					
11:00 a.m.	NO CLASSES	Metabolism of Amino Acids  <b>E. Quadros</b> 53	POPS: Glycolysis and Glycogenolysis  <b>Penington &amp; Lahage</b> 6 <sup>th</sup> fl.  HALF 1 and 2 28	PBL: Vera MK sess  <b>MK faculty</b> HALF 1  6 <sup>th</sup> fl. 50	DNA: Struct & Func of the Genome  <b>M Feuerman</b> 8
11:30 a.m.			Nitrogen Metabolism: Urea Cyc. & its Disorders <b>E. Quadros</b> 116	POPS: Dis. of A.A. and Nitrogen Metab. <b>Penington</b> /Quadros HALF 2 6 <sup>th</sup> fl. 58	RNA: Transcription, Splicing and Translation  <b>G. Gick</b> 9
12:00 p.m.				Integrative Physiology of Energy Balance in Humans  <b>H. Lebovitz</b> 49	Proteins: Basics and Protein Folding Diseases  <b>W. Chirico</b> 3
12:30 p.m.		Integrat. of Metab & Vitamins: pathways working together.  <b>Markell/Penington</b>  57	Metab. Integ. of Vit's B12 /Folate & Nucleotides  <b>E. Quadros</b>  ASYNCHRONOUS 226		
1:00 p.m.					
1:30 p.m.					
2:00 p.m.		PTSDL Protected Time For Student Directed Learning	PTSDL Protected Time For Student Directed Learning	POPS: Dis. of A.A. and Nitrogen Metab. <b>Penington</b> /Quadros HALF 1 6 <sup>th</sup> fl. 58	PTSDL Protected Time For Student Directed Learning
2:30 p.m.		CS lab #3: Soc. Determ'ts of Health (in Diabetes)  HALF 1 126	CS lab #3: Soc. Determ'ts of Health (in Diabetes)  HALF 2 126	PBL: Vera MK sess  <b>MK faculty</b> HALF 2  6 <sup>th</sup> fl. 50	
3:00 p.m.					
3:30 p.m.					
4:00 p.m.		HALF 2	HALF 1		Half 1 and 2
4:30 p.m.					

Asynchronous activities

Biotstats [129] Qualitative & Quantitative Descriptive Study Designs ●  
[133a]: MM5 --- In and Out of Network Care ●

# UNIT 2 2021 DRAFT CALENDAR: Subunit 2: Molecular Biology/Genetics

Week 3

17.5 hrs

	3.0 hrs	5.0 hrs	3.0 hrs	3.0 hrs	3.5 hrs
	Monday 10/18	Tuesday 10/19	Wednesday 10/20	Thursday 10/21	Friday 10/22
9:00 a.m.	Cytogenetics				Multifactorial Inheritance
9:30 a.m.	M. Feuerman 139			POPS: Mendelian & Non-Mend Genetic Disorders Feuerman/W agner HALF 1 6th fl. 32	M. Feuerman 73
10:00 a.m.	Small Grp: Patient Perspect.	Reg. of Gene Expression	Non-Mendelian Inheritance	Protected Time For Student Directed Learning	Embryologic Basis of Congenital Dis.: Musc./Skel System
10:30 a.m.		G. Gick 10	M. Feuerman 102		Eisner/Lahage 109
11:00 a.m.	CS faculty HALF 1 6th fl.	Mendelian Inherit., Pop. Genetics, and Linkage Analysis	Pharmacogenomics	Half 2	
11:30 a.m.	● 45		P. Bergold 41		
12:00 p.m.	One-on One Standardized Patients	M Feuerman 11			Cell Membranes: Struct., Function and Disorders
12:30 p.m.	56 students				M. Wagner 37
1:00 p.m.			Signal Transduction	Vesicular Trafficking	PTSDL
1:30 p.m.	6th fl.	Protein Trafficking	G. Gick 21	W. Chirico 20	Protected Time For Student Directed Learning
2:00 p.m.	●	W. Chirico 19	PTSDL	PTSDL	
2:30 p.m.		Embryologic Basis of Congenital Dis.: Early Development	Protected Time For Student Directed Learning	POPS: Mendelian & Non-Mend Genetic Disorders Feuerman/Wa gner HALF 2 6th fl. 32	
3:00 p.m.		Eisner/ Lahage 108		Protected Time For Student Directed Learning	Half 1 and 2
3:30 p.m.					
4:00 p.m.			Half 1 and 2	Half 1	
4:30 p.m.					

# UNIT 2 2021 DRAFT CALENDAR: Subunit 3: Neoplasia

Week 4

25.0 hrs

	4.5 hrs	5.5 hrs	5.5 hrs	6.5 hrs	3.0 hrs
	Monday 10/25	Tuesday 10/26	Wednesday 10/27	Thursday 10/28	Friday 10/29
9:00 a.m.	Intro. to Neoplasia Subunit <b>S. Blain</b> 93				
9:30 a.m.	Intro to Neoplasia lab <b>K. Loukeris</b> 76			PBL: Mr Palter MK session <b>MK faculty</b> HALF 1 6 <sup>th</sup> flr. 64	Path Lab: Principles of Neoplasia <b>S. Gottesman and staff</b> HALF 2 6 <sup>th</sup> flr. 75
10:00 a.m.	PBL: Mr. Palter CS session <b>CS faculty</b> HALF 1 6 <sup>th</sup> flr. 59	PTSDL Protected Time For Student Directed Learning Half 2	Hallmarks of Cancer <b>S. Blain</b> 61	Hallmark 3: Evading Apoptosis <b>P. Bergold</b> 63	Hallmark 6: Tissue Invasion and Metastasis <b>M. Wagner</b> 79
10:30 a.m.					
11:00 a.m.					
11:30 a.m.					Linking Environmental Causes of Cancer to the Hallmarks <b>S. Blain</b> 74
12:00 p.m.					
12:30 p.m.			Hallmarks 1 and 2: Prolif. of Cancer Cells independent of Growth Control Signals <b>S. Blain</b> 60	Hallmark 4: Immortality, Altered Metab. & Genetic Instability of Cancer Cells <b>S. Blain</b> 90	
1:00 p.m.	Introduction to Neoplasia <b>A. Leaf</b> 91			Hallmark 5: Sustained Angiogenesis <b>M. Wagner</b> 78	PTSDL Protected Time For Student Directed Learning Half 1 and 2
1:30 p.m.					
2:00 p.m.	PTSDL	PTSDL	Histo Lab: Skin <b>B. Chaqour and staff</b> HALF 2 6 <sup>th</sup> flr. 104	Path Lab: Principles of Neoplasia <b>S. Gottesman and staff</b> HALF 1 6 <sup>th</sup> flr. 75	PBL: Mr Palter MK session <b>MK Faculty</b> HALF 2 6 <sup>th</sup> flr. 64
2:30 p.m.	Protected Time For Student Directed Learning Half 1	Protected Time For Student Directed Learning Half 1			
3:00 p.m.					
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

Asynchronous activities Biostats [131]: Intervention and Screening ●

	5.0 hrs		5.5 hrs		4.0 hrs		4.0 hrs		2.0 hrs		
	Monday 11/1		Tuesday 11/2		Wednesday 11/3		Thursday 11/4		Friday 11/5		
9:00 a.m.											
9:30 a.m.											
10:00 a.m.	<u>Small Group:</u> Prevention and Screening <b>CS faculty</b> HALF 1 6 <sup>th</sup> flr 62	<u>POPS:</u> Mech. of Carcinogen esis <b>HALF 2</b> <b>M. Wagner / S. Blain</b> 6 <sup>th</sup> flr 118	Bone and Cartilage Tumors <b>Dr. V. Vigorita</b> 120		<u>POPS:</u> Treatment of Cancer <b>M. Wagner / S. Blain</b> 6 <sup>th</sup> flr. HALF 2 144		<u>PBL:</u> Mr. Palter MK sess <b>MK faculty</b> HALF 1 6 <sup>th</sup> flr. 140	<u>Path Lab:</u> Neoplasms of Skin <b>S. Gottesman and staff</b> HALF 2 6 <sup>th</sup> flr. 101	Hemoglobin <b>Y. Zhang</b> 18		
10:30 a.m.											
11:00 a.m.			Treatment of Cancer <b>M. Wagner</b> 89		<b>PTSDL</b> Protected Time For Student Directed Learning Half 1 and Half 2				Reg. of Hematopoiesis <b>J. Gonsky</b> 15		
11:30 a.m.											
12:00 p.m.			<b>PTSDL</b>  Protected Time For Student Directed Learning Half 1 and Half 2		<b>PTSDL</b> Protected Time For Student Directed Learning Half 1 and Half 2				<b>PTSDL</b>  Protected Time For Student Directed Learning Half 1 and Half 2		
12:30 p.m.											
1:00 p.m.	Basic Concepts in Dermatology Diagnosis						<u>Beyond the Hallmarks</u> <b>S. Blain</b> 80				
1:30 p.m.	<b>Dr. S Glick</b> ● 83				Patient Presentation <b>Dr. C. Roman</b> 81 Alumni Auditorium						
2:00 p.m.	<u>POPS:</u> Mech of Carcinogen esis <b>HALF 1</b> <b>M. Wagner / S. Blain</b> 6 <sup>th</sup> flr 118	<u>Small Group:</u> Prevention and Screening <b>CS faculty</b> HALF 2 6 <sup>th</sup> flr 62			CS lab #2: Dermatology <b>S. Glick and staff</b>  <b>HALF 1</b> 6 <sup>th</sup> flr. 128 ●	CS lab #2: Dermatology <b>S. Glick and staff</b>  <b>HALF 2</b> 6 <sup>th</sup> flr. 128 ●	<u>POPS:</u> Treatment of Cancer <b>M. Wagner / S. Blain</b> 6 <sup>th</sup> flr. HALF 1 144	<u>Path Lab:</u> Neoplasms of Skin <b>S. Gottesman and staff</b> HALF 1 6 <sup>th</sup> flr. 101			
2:30 p.m.											
3:00 p.m.											
3:30 p.m.											
4:00 p.m.											
4:30 p.m.											

# UNIT 2 2021 DRAFT CALENDAR: Subunit 4: Hematology

Week 6

21.5 hrs

	4.5 hrs	4.0 hrs	4.0 hrs	6.0 hrs	3.0 hrs
	Monday 11/8	Tuesday 11/9	Wednesday 11/10	Thursday 11/11	Friday 11/12
9:00 a.m.	Evaluation of Anemia	Megalobl. Anemia Vit B12 & Folate			
9:30 a.m.	C. Luhrs 105	C. Luhrs 103	POPS: Hemoglobin and O <sub>2</sub> Binding	PBL: Theodora and Charles MK session	POPS: Hemostasis
10:00 a.m.	PBL Sm. Group T and C Couple seeking Genetic Counseling	Hemolytic Anemia	Y. Zhang	Heme Lab: Micro and Macrocytic Anemia C. Luhrs and staff HALF 2 6 <sup>th</sup> flr	S. Kang
10:30 a.m.		C. Luhrs 72	HALF 1 and 2 6 <sup>th</sup> flr	MK faculty	HALF 1 and 2
11:00 a.m.			12	HALF 1 6 <sup>th</sup> flr	6 <sup>th</sup> flr
11:30 a.m.	CS faculty HALF 1 6 <sup>th</sup> flr		Hemostasis and H' static Disorders I	2	141
12:00 p.m.	1		S. Kang 23		Introduction to Human Development
12:30 p.m.		Hemoglobinopathies		Thrombosis and Thrombotic Disorders	H. Huberman
1:00 p.m.	Intro to Med. Res. Acti's R. Kollmar 135	Y. Zhang 110		S. Kang 24	92
1:30 p.m.	Fe Deficiency and Excess		Hemostasis and H' static Disorders II		PTSDL
2:00 p.m.	C. Luhrs 107	PTSDL	S. Kang 25	Heme Lab: Micro and Macrocytic Anemia C. Luhrs and staff HALF 1 6 <sup>th</sup> flr	Protected Time For Student Directed Learning
2:30 p.m.		Protected Time For Student Directed Learning	PTSDL Protected Time For Student Directed Learning	PBL: Theodora and Charles MK session	Half 1 and 2
3:00 p.m.				C. Luhrs and staff HALF 1 6 <sup>th</sup> flr	
3:30 p.m.				14	MK faculty
4:00 p.m.		Half 1 and 2	Half 1 and 2	HALF 2 6 <sup>th</sup> flr	2
4:30 p.m.					

**Asynchronous activities** Biostats [132]: Quantitative Study Designs – Analytic Studies ●  
[136] How to Write about Medical Research

# UNIT 2 2021 DRAFT CALENDAR: Subunit 4: Hematology

Week 7  
19.5 hrs

	5.5 hrs		5.0 hrs		3.5 hrs		3.5 hrs		2.5 hrs	
	Monday 11/15		Tuesday 11/16		Wednesday 11/17		Thursday 11/18		Friday 11/19	
9:00 a.m.									Antibodies and Antigens	
9:30 a.m.			POPS:		Introduction to Subunit 5 C. Roman 237		PBL: Theodora & Charles MK sess. MK faculty		PTSDL	
10:00 a.m.	Small Group: Culture & Medicine CS faculty	Heme Lab: Hemolytic Anemia C. Luhrs and staff	Thrombosis S. Kang		Introduction to the Immune System		Protected Time For Student Directed Learning		244	
10:30 a.m.			HALF 1 and 2		R. Coico 238		HALF 1 6 <sup>th</sup> flr. 4		Intro. to Medical Ethics	
11:00 a.m.			6 <sup>th</sup> flr. 111						S. Landesman 96	
11:30 a.m.	HALF 1 6 <sup>th</sup> flr. 55	HALF 2 6 <sup>th</sup> flr 71			PTSDL Protected Time For Student Directed Learning		Half 2			
12:00 p.m.					HALF 1 and 2					
12:30 p.m.	Cultural Humility T. Taylor ZOOM-500		Human Development: “Babies” movie and discussion M. Hanono/ H. Huberman 119		Components of the Immune system R. Coico 240		Innate Immunity R. Coico 242		MHC Restriction and Ag Presentation R. Coico 253	
1:00 p.m.	115		119		240					
1:30 p.m.										
2:00 p.m.			CS Lab #1: Human Develop. (Infant) 1.5 hr.'s/student	EBM 3 CS lab HALF 2 6 <sup>th</sup> flr. 113	CS Lab #1: Human Develop. (Infant) 1.5 hr.'s/student	EBM 3 CS lab HALF 1 6 <sup>th</sup> flr. 113	PTSDL Protected Time For Student Directed Learning	PBL: Theodora & Charles MK sess. MK faculty	PTSDL	
2:30 p.m.	Heme Lab: Hemolytic Anemia C. Luhrs and staff	Small Group: Culture & Medic. CS faculty	M. Hanono and staff HALF 1	EBM 3 CS lab HALF 2 6 <sup>th</sup> flr. 113	M. Hanono and staff HALF 2	EBM 3 CS lab HALF 1 6 <sup>th</sup> flr. 113	Half 1	HALF 2 6 <sup>th</sup> flr. 4	Protected Time For Student Directed Learning	
3:00 p.m.										
3:30 p.m.										
4:00 p.m.										
4:30 p.m.	HALF 1 6 <sup>th</sup> flr 71	HALF 2 6 <sup>th</sup> flr. 55	122	113	122	6 <sup>th</sup> flr. 113			Time For Student Directed Learning	



Asynchronous activities

[130]: MM4 Costs of Genetic Testing ●

# UNIT 2 2021 DRAFT CALENDAR: Subunit 5: Immune System and its Malignancies

Week 8

11.5 hrs

	6.5 hrs		3.0 hrs		2.0 hrs						
	Monday 11/22		Tuesday 11/23		Wednesday 11/24		Thursday 11/25		Friday 11/26		
9:00 a.m.	Ig Genes, their Rearrangement, and B Cell Development <b>C. Roman</b> 246										
9:30 a.m.											
10:00 a.m.	<u>Small. Grp:</u> Ethical Found's of the Med. Prof. <b>CS faculty</b> <b>HALF 1</b> 6 <sup>th</sup> flr.  095	Histo Lab: Hematopoi esis and primary lymphoid organs <b>B.Chaqour</b> <b>and staff</b>  <b>HALF 2</b> 6 <sup>th</sup> flr. 155			Human Leuko Ags; ABO & Rh bld. grps.  <b>S. Kang</b> 173		T H A N K S G I V I N G	T H A N K S G I V I N G			
10:30 a.m.											
11:00 a.m.		T Cell Effector Functions	Immune Regulation and Cytokines								
11:30 a.m.		<b>E. Hsu</b> 255	<b>E. Hsu</b> 250								
12:00 p.m.											
12:30 p.m.											
1:00 p.m.			PTSDL  Protected Time For Student Directed Learning  Half 1 and 2								
1:30 p.m.	T Cell Development  <b>E. Hsu</b> 248	B Cell Activation, End- stage Diff and Ab Responses <b>C. Roman</b> 151									
2:00 p.m.											
2:30 p.m.	Histo Lab: Hematopoi esis and primary lymphoid organs <b>B.Chaqour</b> <b>and staff</b>  <b>HALF 1</b> 6 <sup>th</sup> flr. 155	<u>Small. Grp:</u> Ethical Found's of the Med. Prof. <b>CS faculty</b> <b>HALF 2</b> 6 <sup>th</sup> flr.  095									
3:00 p.m.											
3:30 p.m.											
4:00 p.m.											
4:30 p.m.											

Asynchronous activities

[098]: Ethics of Research (CITI Program) ●

# UNIT 2 2021 DRAFT CALENDAR: Subunit 5: Immune System and its Malignancies

Week 9

19.5 hrs

	5.0 hrs		4.5 hrs		2.5 hrs		4.5 hrs		2.5 hrs	
	Monday 11/29		Tuesday 11/30		Wednesday 12/1		Thursday 12/2		Friday 12/3	
9:00 a.m.					PTSDL  Protected Time For Student Directed Learning  Half 1 and 2					
9:30 a.m.							PBL: Ms. Jones/Mr Williams	PTSDL		
10:00 a.m.	PBL: Ms. Jones/Mr Williams CS session CS faculty	Histo Lab: Secondary lymphoid organs  B. Chaqour and staff	Human Development: Toddler M. Hanono ● 112				MK session MK faculty	Protected Time For Student Directed Learning	Lymphoid Neoplasms 1  S. Gottesman  161	
10:30 a.m.										
11:00 a.m.	HALF 1 6 <sup>th</sup> flr  ● 145	HALF 2 6 <sup>th</sup> flr  159	Myelodysplastic Disorders C. Luhrs 210		Half 1 and 2		HALF 1 6 <sup>th</sup> flr  153	Half 2		
11:30 a.m.										
12:00 p.m.									Assessment Week Overview Drs. Granat, Ovitsh, Wagner 84	
12:30 p.m.	One-on-One Standardized Patients								PTSDL  Protected Time For Student Directed Learning  Half 1 and 2	
1:00 p.m.	56 students		Myeloproliferative Disorders C. Luhrs 215		Acute Myelogenous Leukemia S. Gottesman 303					
1:30 p.m.										
2:00 p.m.							PTSDL	PBL: Ms. Jones/Mr Williams		
2:30 p.m.	Histo Lab: Secondary lymphoid organs	PBL: Ms. Jones/Mr Williams CS session CS faculty			CS Lab #2 Human Development (Toddler) 1.5 hr.'s/student		Protected Time For Student Directed Learning	MK session MK faculty		
3:00 p.m.										
3:30 p.m.	B. Chaqour and staff	HALF 2 6 <sup>th</sup> flr			H. Huberman and staff HALF 1  ● 124		Half 1	HALF 2 6 <sup>th</sup> flr  153		
4:00 p.m.										
4:30 p.m.	HALF 1 6 <sup>th</sup> flr  159	● 145			● 124					

Asynchronous activities Biostats [133]: Quantitative Study Designs – Intervention and Experimental Studies ●

# UNIT 2 2021 DRAFT CALENDAR: Subunit 5: Immune System and its Malignancies

Week 10

14.0 hrs

	5.5 hrs	2.5 hrs	1.5 hrs	4.5 hrs	
	Monday 12/6	Tuesday 12/7	Wednesday 12/8	Thursday 12/9	Friday 12/10
9:00 a.m.	Vulnerable Patient	PTSDL			PTSDL  Protected Time For Student Directed Learning  Half 1 and 2
9:30 a.m.	C. Page ● 254	Protected Time For Student Directed Learning		PBL: Ms. Jones/Mr Williams	
10:00 a.m.	Small Group: Abuse and Vulnerable Patients	POPS/TBL: Imm. Mech. and Disorders		Heme Lab: Leukemia Smears	
10:30 a.m.	Path Lab: Lymph Node Neoplasia	Coico / Gottesman /Roman HALF 2 PHAB 175	Treatment of Hemato. Malignan's I	Luhrs and staff HALF 2 6 <sup>th</sup> flr. 208	
11:00 a.m.	CS faculty HALF 1 6 <sup>th</sup> flr. 157	Half 1	C. Luhrs 167	MK faculty HALF 1 6 <sup>th</sup> flr. 169	
11:30 a.m.	● 157				
12:00 p.m.	HALF 2 6 <sup>th</sup> flr. 171				
12:30 p.m.					
1:00 p.m.	Special: Mult. Myeloma Patient Encounter	POPS/TBL: Imm. Mech. and Disorders	Immune Surveill. and Mod. in Cancer		
1:30 p.m.	S. Gottesman LH2 ZOOM ● 31	Coico / Gottesman /Roman HALF 1 PHAB 175	S. Blain 94		
2:00 p.m.		Protected Time For Student Directed Learning		PBL: Ms. Jones/Mr Williams	
2:30 p.m.	Path Lab: Lymph Node Neoplasia	Half 2		Heme Lab: Leukemia Smears	
3:00 p.m.	Small Group: Abuse and Vulnerable Patients			MK faculty HALF 2 6 <sup>th</sup> flr. 169	
3:30 p.m.	S. Gottesman and staff			Luhrs and staff HALF 1 6 <sup>th</sup> flr. 208	
4:00 p.m.	CS faculty HALF 2 6 <sup>th</sup> flr. 157				
4:30 p.m.	● 157				
	HALF 1 6 <sup>th</sup> flr. 171				

Asynchronous activities Biostats [134]: Epidemiological Study Design: Review exercise

**UNIT 2 2021 DRAFT CALENDAR:** Reflection, Integration & Assessment week

	Monday 12/13	Tuesday 12/14	Wednesday 12/15	Thursday 12/16	Friday 12/17	
9:00 a.m.	Patient Care OSCE		STUDY DAY		MK NBME Exam	
9:30 a.m.						
10:00 a.m.		MK Integrated Practical Exam		MK Essay Exam		
10:30 a.m.						
11:00 a.m.						
11:30 a.m.				PC Essay Exam		
12:00 p.m.						
12:30 p.m.						
1:00 p.m.		TBD				
1:30 p.m.						PC MCQ Exam
2:00 p.m.						
2:30 p.m.						
3:00 p.m.						
3:30 p.m.						
4:00 p.m.						
4:30 p.m.						