UNIT 2 2022 DRAFT CALENDAR: Subunit 1: Metabolism Version 13

Note: this calendar is subject to change. Leo houses the official schedule.

Week 1 22.0 hrs

	4.5 hrs	4.0 hrs	2.5 hrs	6.0 hrs	22.0 3.0 hrs
	Monday 10/3	Tuesday 10/4	Wednesday 10/5 Y. Kippur	Thursday 10/6	Friday 10/7
9:00 a.m.	Intro to Unit 2		PTSDL		
9:30 a.m.	M. Wagner 6		Protected Time	PBL: <u>Path lab</u> : Ms. Vera Cellular	
10:00 a.m.	PBL: Ms. Vera		For Student	Pavlova Response to Injury	Oxidative Phosphorylation
10:30 a.m.	Pavlova CS Session	Intro to Path lab J. Libien 77	Directed Learning	Gottesman and staff	N. Penington 42
11:00 a.m.	Adherence	Carbohydrate Metab. 1: Glycolysis and	Half 1 and 2	MK faculty 6 th flr.	
11:30 a.m.	HALF 1 6 th flr. CS Faculty	Gluconeogenesis N. Penington 143		6 th flr. 100	Fat Absorption and Transport
12:00 p.m.	• 38			Mitochondria & the TCA Cycle	X.C. Jiang 46
12:30 p.m.	Intro to Subunit 1 N. Penington 70			N. Penington 40	
1:00 p.m.	Intro to Clinical Skills in Unit 2 R. Ovitsh • 7	Intro to Concepts in Nutrition			
1:30 p.m.	Introduction to CITI Prog R. Kollmar 5	M. Markell 51			PTSDL
2:00 p.m.		Carbohydrate Metab. 2: Glycogen Metab., PPP		Path lab: Cellular Ms. Vera	Protected
2:30 p.m.	PBL: Ms. Vera	N. Penington 228		Response to Injury	Time For
3:00 p.m.	Pavlova CS			S. Gottesman and staff	Student Directed
3:30 p.m.	Session Adherence			HALF 1 HALF 2	Learning
4:00 p.m.	HALF 2 6 th flr. CS Faculty			6th fir. MK faculty 100 6th fir. 39	Half 1 and 2
4:30 p.m.	• 38				

Asynchronous activities [22] Overview of Cell Organelles and their Function PPT [098]: Ethics of Research (CITI Program)

UN	IT 2 <mark>2022</mark> DR/	AFT CALENDAR	t: Subuni ^r	t 1: Metał	oolism	Nc Le	Note: this calendar is subject to change. Leo houses the official schedule.			Week 22.0 h	
_			6.	5 hrs	4.5	hrs	5.5	hrs	4.0		10
		Monday 10/10		esday 0/11	Wedno 10/	-		sday /13		day /14	
	9:00 a.m.	Columbus Day							DNA: Struct		
	9:30 a.m.	and	Fatty Acid Activation,	Synthesis, , & Oxidation			<u>PBL</u> : Vera	POPS: Dis. of	M. Feuerma	an 8	
	10:00 a.m.	Indigenous People's Day	X.C. Jian	ng 47	Nitrogen Me Urea Cyc. &	tabolism: its	MK sess	A.A. and Nitrogen	RNA: Trans	cription, Translation	
	10:30 a.m.		POPS: Glycolysis a	and	Disorders E. Quadros		MK faculty HALF 1	Metab. Penington /Quadros	G. Gick		
	11:00 a.m.	N	Glycogenol		Integrat. of N Vitamins: pa	thways	6th flr. 50	HALF 2 6th flr. 58	-	9	
	11:30 a.m.	0	6 th fl.	Ŭ	working toge	ether.					
Ī	12:00 p.m.		HALF 1 an	nd 2 28	Markell/Per						
	12:30 p.m.	С			Metab. Integ /Folate & Nu	. of Vit's B12 cleotides	Integrative F of Energy Ba	² hysiology alance in	Proteins: Ba Protein Fold		
	1:00 p.m.		Metabolism Acids	n of Amino	E. Quadros		Humans H. Lebovitz		Diseases	5	
	1:30 p.m.		E. Quadros	os 53		226	- H. LEDUVILZ	49	W. Chirico	3	
Ī	2:00 p.m.	— A —	CS lab #3: Soc.		EBM 2	CS lab #3: Soc.	POPS: Dis. of	<u>PB</u> L: Vera		SDL	
	2:30 p.m.	S	Determ'ts of Health	CS lab HALF 2 6 th flr.	CS lab HALF 1 6 th flr.	Determ'ts of Health	A.A. and Nitrogen	MK sess		ected me	
Ī	3:00 p.m.	S –	(in Diabetes)	CS Faculty 106	CS Faculty 106	(in Diabetes)	- Metab. Penington /Quadros	MK faculty HALF 2	F	For	
	3:30 p.m.	E	HALF 1 CS	EBM 2 🍙	EBM 2	HALF 2 CS	HALF 1 6th flr. 58	6th flr. 50	Dire	ected	
ľ	4:00 p.m.	S	Faculty	CS lab HALF 2 6 th flr.	CS lab HALF 1 6 th flr.	Faculty			- Lea	rning	
	4:30 p.m.		120	CS Faculty 106	CS Faculty 106				Half 1	and 2	

Asynchronous activities

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

UNIT 2 2022 DRAFT CALENDAR: Subunit 2: Molecular Biology/Genetics

Week 3 19.0 hrs

	3.0 hrs		5.0 hrs		3.0	hrs	3.0) hrs	3.5 I	nrs
		Monday 10/17		Tuesday 10/18		Wednesday 10/19		sday /20	Friday 1 0/21	
9:00 a.m.	Cytogenetics	6						PTSDL	Multifactorial	nheritance
9:30 a.m.	M. Feuerma	in 139					POPS: Mendelian &	Protected Time	M. Feuerman	73
10:00 a.m.	Small Grp: Patient		Reg. of Ge Expression		Non-Mende Inheritance	lian	Non-Mend Genetic	For Student	Embryologic I	
10:30 a.m.	Perspect.		G. Gick	10	M. Feuerma	an 102	Disorders Feuerman/W agner	Directed Learning	Congenital Di Musc./Skel Sy	
11:00 a.m.	HALF 1 6th flr.		Mendelian Pop. Genet		Pharmacog	jenomics	HALF 1 6 th fl 32	Half 2	Eisner / Laha	ige 109
11:30 a.m.	• 45		Linkage An		P. Bergold	41				
12:00 p.m.	One-on One Standardize		M. Feuern	M. Feuerman 11					Cell Membran Function and	
12:30 p.m.	56 students								M. Wagner	37
1:00 p.m.					Signal Tran	sduction	Vesicular Tr	afficking	PTS	DL
1:30 p.m.	6 th flr.		Protein Tra	Ũ	G. Gick	21	W. Chirico	20	Prote	cted
2:00 p.m.	1	•	W. Chirico	19	PT	SDL		P <u>OPS</u> : Mendelian &	Tim	ne
2:30 p.m.		Small Grp: Patient	Embryolog			ected	Protected	Non-Mend Genetic	Fo Stud	
3:00 p.m.		Perspect.	Developme	Congenital Dis.: Early Development		me For Ident	For	Disorders Feuerman/Wa aner	Direc Learr	
3:30 p.m.		CS faculty HALF 2 6th flr.	Eisner / L	ahage 108	Dire	ected	Directed	HALF 2 5th fl. 32	Half 1	U
4:00 p.m.		• 45			Half 1	and 2	Half 1			
4:30 p.m.										

UNIT 2 <mark>2022</mark> DR	AFT CAL	ENDAR:	Subuni	t 3: Neop	lasia	Note Leo h	: this calenda ouses the of	ar is subject t ficial schedul	o change. e.	Wee 27.0
	4.5	hrs	5.5	hrs	5.5	5 hrs	6.5	5 hrs	3.0) hrs
		nday /24	Tuesday 10/25			Wednesday 10/26		sday 27	Fric 10/	· ·
9:00 a.m.	Intro. to Nec Subunit	plasia 5. Blain 93								
9:30 a.m.	Intro to Neo	plasia lab					<u>PBL</u> : Mr Palter	<u>Path Lab:</u> Principles of	Hallmark 5: S Angiogenesi	
10:00 a.m.	<u>PBL</u> : Mr. Palter	PTSDL	Hallmarks	of Cancer	Hallmark 3: Apoptosis	Evading	МК	Neoplasia	M. Wagner	70
10:30 a.m.	CS session	Protected Time	S. Blain		P. Bergold		session MK faculty	S. Gottesman and staff	-	78
11:00 a.m.	CS faculty	For Student		61 ·		63	HALF 1	HALF 2		
11:30 a.m.	HALF 1 6th flr.	Directed Learning					6 th flr. 64	6 th flr. 75		
12:00 p.m.	5 9	Half 2							Hallmark 6: Invasion and	
12:30 p.m.			Hallmarks Prolif. of Ca	ancer Cells	Hallmark 4: Altered Met	Immortality, ab. &	Linking Env Causes of C	ironmental Cancer to the	M. Wagner	79
1:00 p.m.	Introduction Neoplasia	to	independer Control Sig	nt of Growth nals	Genetic Ins Cancer Cell		Hallmarks			79
1:30 p.m.	A. Leaf	91	S. Blain	60	S. Blain	90	5. Blain	74	PTS	SDL
2:00 p.m.	PTSDL		<u>Histo Lab</u> : Skin	PTSDL	PTSDL	<u>Histo Lab</u> : Skin	<u>Path Lab</u> : Principles	<u>PBL</u> : Mr Palter	Prote	ected
2:30 p.m.	Protected Time	<u>PBL</u> : Mr. Palter	XC Jiang	Protected Time	Protected Time	XC Jiang	of Neoplasia	MK session	Tir Fe	
3:00 p.m.	For	CS session	And staff	For Student	For Student	and staff	 S. Gottesman and staff 	MK Faculty	Stud	dent
3:30 p.m.	Directed Learning	CS faculty	6 th flr.	Directed Learning	Directed Learning	6 th flr.	HALF 1	HALF 2 6 th flr.	Dire Lear	
4:00 p.m.	Half 1	HALF 2	104	- Half 2	Half 1	104	- 6 th flr. 75	64	Half 1	and 2
4:30 p.m.	-	6th flr. 59								

Asynchronous activities Biostats [131]: Intervention and Screening

Week 4 hrs

UNIT 2 2022 DRAFT CALENDAR: Subunit 3: Neoplasia

Week 5 24.0 hrs

	5.0 hrs		4.0 hrs		5.0	hrs	5.5	hrs	2.5 hrs					
	1	nday /31		esday 1/1		esday /2	1	rsday I /3	Fric 11	1 A A A A A A A A A A A A A A A A A A A				
9:00 a.m.														
9:30 a.m.					POPS: Treatment	PSDLT Protected	<u>PB</u> L: Mr. Palter	Path Lab: Neoplasms						
10:00 a.m.	Small Group:	<u>POPS:</u> Mech. of	Bone and C tumors	Cartilage	of Cancer M.	Time	MK sess	of Skin S.	Hemoglobin					
10:30 a.m.	Prevention and Screening	Carcinogen esis • HALF 2	Dr. V. Vigo	orita 120	Wagner / For S. Blain Student Off fir Directed 6th fir 6th fir		Gottesman and staff HALF 2	Y. Zhang	18					
11:00 a.m.	CS faculty	M. Wagner / S. Blain	Treatment		HALF 2 144	Learning Half 1	6 th flr. 140 101				Dog o		Reg. of Hem	natopoiesis
11:30 a.m.	HALF 1 6 th flr 62	6 th flr 118	M. Wagner	89		DLT ected			J. Gonsky					
12:00 p.m.					Tir	ne or			-					
12:30 p.m.					Stud	dent cted	Beyond the	Hallmarks						
1:00 p.m.	Basic Conce Dermatology		Guest Lect		1	ning	S. Blain		PSI	DLT				
1:30 p.m.	Dr. S Glick	, C		of Positive 304	Special: Car Encounter			80		ected				
2:00 p.m.	POPS: Mech of				Dr. C. Roma	an 81		<u>PBL</u> : Mr. Palter	F	me or				
2:30 p.m.	Carcinogen esis	Small Group:	PSDLT Protected	CS lab #2: Dermatolog	CS lab #2: Dermatolog	POPS: Treatment	Path Lab: Neoplasms	MK sess		dent cted				
3:00 p.m.	HALF 1 M. Wagner / S. Blain	Prevention and	Time	у	У	of Cancer	of Skin <mark>S.</mark>	MK faculty HALF 2	Lear	rning				
3:30 p.m.	6 th flr 118	Screening CS faculty	Student Directed	S. Glick and staff HALF 1	S. Glick and staff HALF 2	Wagner / S. Blain 6th flr.	Gottesman and staff HALF 1	6 th flr. 140	Half 1 ar	nd Half 2				
4:00 p.m.		HALF 2 6 th flr 62	Learning Half 2	6th flr.	6th flr.	HALF 1 144	6 th flr. 101		-					
4:30 p.m.				128	128									

T 2 <mark>2022</mark> DR		ENDAR:	Subuni	t 4: Hema	tology		Note : this ca Leo houses tl	lendar is sub he official scl	ject to chanç hedule.	ge. Wee 24.5
	5.0	hrs	4.0) hrs	4.0	hrs	6.0	hrs	3.0	hrs
		nday 1/7	Tuesday 11/8		Wednesday 11/9		Thursday 11/10		1	day /11
9:00 a.m.	Evaluation o	of Anemia	Megalobl. A B12 & Folat							
9:30 a.m.	C. Luhrs	105	C. Luhrs	103	<u>POPS</u> : Hemoglobin	and O_2	PBL: Theodora	<u>Heme Lab</u> : Micro and	POPS: Hemostasis	
10:00 a.m.	PBL Sm. Group		Hemolytic /	olytic Anemia Binding		2	and Charles MK	Macrocytic Anemia C. Luhrs	S. Kang	
10:30 a.m.	T and C Couple seeking		C. Luhrs	72	Y. Zhang HALF 1 and	12	session	and staff HALF 2	HALF 1 and	12
11:00 a.m.	Genetic Counseling			1	6 th flr	12	HALF 1	6 th flr 14	6 th flr	141
11:30 a.m.	CS faculty HALF 1						6 th flr			
12:00 p.m.	6 th flr				Hemostasis H' static Dis				Introduction Developmen	
12:30 p.m.			Hemoglobi	nopathies	S. Kang	23	Thrombosis Thrombotic I		H. Huberma	an 92
1:00 p.m.	Intro to Med. R. Kollmar	. Res. Acti's 135	Y. Zhang	110 S. Kang		PTS	۶DL			
1:30 p.m.	Fe Deficience Excess	cy and	*					24		ected me
2:00 p.m.	C. Luhrs	107	PT	SDL	Hemostasis H' static Dis		<u>Heme Lab</u> : Micro and	<u>PBL</u> : Theodora	Fo	or dent
2:30 p.m.		PBL Sm. Group		itected	S. Kang	25	Macrocytic Anemia	and Charles	Dire Lear	cted rning
3:00 p.m.		T and C Couple seeking	F	For udent		SDL ected	C. Luhrs and staff HALF 1	MK session	Half 1	and 2
3:30 p.m.		Genetic Counseling	Directed		Ti	me or	6 th flr 14	MK faculty		
4:00 p.m.		CS faculty HALF 2	Half 1 and 2		Dire	dent ected		6 th flr 2	-	
4:30 p.m.		6 th flr			Learning Half 1 and 2				[

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

UNIT 2 2022 DRAFT CALENDAR: Subunit 4: Hematology

Week 7 22.0 hrs

	5.5 hrs		5.0 hrs		4.0	hrs	3.5 hrs		3.5 hrs	
		nday /14	Tuesday 11/15			Wednesday 11/16		sday /17	Fric 11/	
9:00 a.m.									Antibodies a	nd Antigens
9:30 a.m.			POPS:		Introduction C. Roman	to Subunit 5 237	<u>PBL</u> : Theodora	PTSDL	C. Roman	
10:00 a.m.	Small Group:	<u>Heme Lab</u> : Hemolytic	Thrombosis	-	Introduction Immune Sys	to the	& Charles MK sess.	Protected Time	-	244
10:30 a.m.	Culture & Medicine	Anemia	S. Kang HALF 1 and 2		R. Coico	238	MK faculty	For Student	Intro. to Med	ical Ethics
11:00 a.m.	HALF 1	- C. Luhrs and staff	6 th flr.	111 - 111	· PTS	SDL	HALF 1 6 th flr. 4	Directed Learning	S. Landesm	an 96
11:30 a.m.	6 th flr.	HALF 2 6 th flr 71			Protecte	ed Time		Half 2		
12:00 p.m.					Dire	cted				
12:30 p.m.			Human Deve "Babies" mo	elopment:	Learning HALF 1 and 2		Innate Immu	inity	MHC Restric Presentation	
1:00 p.m.	Cultural Hur	nility	discussion M. Hanono/		Components Immune syst		R. Coico		R. Coico	253
1:30 p.m.	T. Taylor	•	Huberman	• 119	R. Coico	240		242		
2:00 p.m.		115	CS Lab #1: Human	EBM 3	CS Lab #1:	EBM 3	PTSDL	<u>PBL:</u> Theodora &	PTS	DL
2:30 p.m.	Heme Lab: Hemolytic	<u>Small</u> Group:	Develop. (Infant)	CS lab HALF 2 6 th flr.	Human Develop. (Infant)	CS lab HALF 1 ● 6 th flr.	Protected	Charles MK sess.	Prote	cted
3:00 p.m.	Anemia	Culture & Medic.	1.5 hr.'s/student	CS Faculty	1.5 hr.'s/student	CS Faculty 113	Time For Student	MK faculty HALF 2	Tin	
3:30 p.m.	C. Luhrs and staff	- CS faculty HALF 2	M. Hanono	EBM 3	M. Hanono	EBM 3	Directed	6 th flr.	Fo	or
4:00 p.m.	HALF 1 6 th flr 71	6 th flr.	and staff HALF 1	CS lab HALF 2 6 th flr.	and staff HALF 2	CS lab	Half 1		Stuc	
4:30 p.m.			• 122	CS Faculty	• 122	6 th flr. CS Faculty			Direc	
				113		113			Lear	ming

Asynchronous activities [130]: MM4 Costs of Genetic Testing

UNIT 2 2022 DRAFT CALENDAR: Subunit 5: Immune System and its Malignancies

Week 8

	6.5	hrs	3.0) hrs	2.0	hrs <mark>Note</mark>	: this cale houses the	ndar is sub e official sc	oject to chang hedule.	e. 13.0
		nday	1	esday		nesday		sday	Friday	
	11/	/21	11	/22	11/23		11	/24	11/25	
9:00 a.m.	Rearrangen	Ig Genes, their Rearrangement, and B								
9:30 a.m.	Cell Develop C. Roman	pment 246					-	г —	— т	
10:00 a.m.	Small. Grp: Ethical	<u>Histo Lab:</u> Hematopoi	T Cell Effect	ctor	Human Leu ABO & Rh b	ko Ags; old. grps.		-	H	
10:30 a.m.	Found's of the Med.	esis and primary lymphoid	E. Hsu	255	S. Kang	173		Δ		
11:00 a.m.	 Prof. CS faculty HALF 1 	organs	B Cell Activistage Diff a	/ation, End- and Ab	Immune Re Cytokines	gulation and		N		
11:30 a.m.	6 th flr. 095	XC Jiang and staff HALF 2	Responses C. Roman		E. Hsu	250		٠ ٨	K	
12:00 p.m.		6 th flr. 155						S	S	
12:30 p.m.								G	G	
1:00 p.m.			Assessmer Overview	nt Week	PT	SDL			1	
1:30 p.m.	T Cell Deve	lopment	Drs. Grana Wagner	at, Ovitsh, 84	Prot	ected		V	V	
2:00 p.m.	E. Hsu	248			Ti Ti	me			1	
2:30 p.m.	Histo Lab: Hematopoi	Small. Grp: Ethical			Stu	or dent		N	N	
3:00 p.m.	esis and primary	Found's of the Med. Prof.				ected rning		G	G	
3:30 p.m.	lymphoid organs	CS faculty HALF 2				and 2				
4:00 p.m.	XC Jiang and staff HALF 1	6 th flr. 095				anu z				
4:30 p.m.	6 th flr.									

UNIT 2 2022 DRAFT CALENDAR: Subunit 5: Immune System and its Malignancies

Week 9

21.0 hrs

	5.0	5.0 hrs		hrs	2.5	hrs	6.0) hrs	1.5	hrs 21
		Monday 11/28		Tuesday 11/29		Wednesday 11/30		rsday 2/1	Friday 12/2	
9:00 a.m.					PTS	DL				
9:30 a.m.					Prote	ected	<u>PBL:</u> Ms.	<u>Heme Lab</u> : Leukemia		
10:00 a.m.	PBL: Ms.	<u>Histo Lab</u> : Secondary	Human Dev	velopment:	Tir	ne	Jones/Mr Williams	Smears	Treatment o Malignancie	
10:30 a.m.	Jones/Mr Williams CS	lymphoid organs	M. Hanono	112	For Student		MK session	C. Luhrs and staff HALF 2	E. Chiu	-
11:00 a.m.	session CS faculty	XC Jiang and staff	Myelodyspl Disorders	astic	Lear		MK faculty HALF 1	6 th flr. 208		16
11:30 a.m.	HALF 1 6 th flr	HALF 2 6 th flr	E. Neculise	eanu 210	Half 1	and 2	6 th flr 153			
12:00 p.m.	• 145	159								
12:30 p.m.	One-on-One Standardize						Lymphoid N	leoplasms 1		
1:00 p.m.	56 students		Myeloprolife Disorders	erative	Acute Myelog	genous	S. Gottesm		PTS	BDL
1:30 p.m.			E. Neculise	eanu 215	S. Gottesma	in 303		161	Prote	octed
2:00 p.m.	1	•	PTSDL	CS Lab #2 Human	CS Lab #2 Human	PTSDL		<u>PBL</u> : Ms.	Tir	ne
2:30 p.m.	Histo Lab: Secondary	<u>PBL:</u> Ms.	Protected	Developme nt	Developme nt	Protected	<u>Heme Lab</u> : Leukemia	Jones/Mr Williams	Fo Stuc	
3:00 p.m.	lymphoid organs	Jones/Mr Williams	For	(Toddler) 1.5 hr.'s/student	(Toddler) 1.5 hr.'s/student	Time For Student	Smears	MK session	Dire Lear	
3:30 p.m.	XC Jiang and staff	CS session CS faculty	Directed Learning	н.	н.	Directed	C. Luhrs and staff HALF 1	MK faculty	Half 1	Ũ
4:00 p.m.	HALF 1	HALF 2 6 th flr	Half 2	Huberman and staff HALF 1	Huberman and staff HALF 2	Half 1	6 th flr. 208	oth fla		anu z
4:30 p.m.	159	• 145		• 124	• 124					

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

UNIT 2 2022 DRAFT CALENDAR: Subunit 5: Immune System and its Malignancies

Week 10 14.0 hrs

	6.5	hrs	3.5 hrs	hrs				
	Monday 12/5		Tuesday 12/6	Wedne 12		Thur 12		Friday 12/9
9:00 a.m.	Vulnerable F	Patient	PTSDL					PTSDL
9:30 a.m.	C. Page	• 254	Protected			<u>PBL</u> : Ms.	PTSDL	Protected
10:00 a.m.	Small Group:	<u>Path Lab</u> : Lymph	Time	POPS/TBL Immune	PTSDL	Jones/Mr Williams	Protected Time	Time
10:30 a.m.	Abuse and Vulnerable	Node Neoplasia	For Student	Mech. & Disorders	Protected Time	MK faculty	For Student	For Student
11:00 a.m.	Patients CS faculty HALF 1	S. Gottesman	Directed Learning	- Coico/Ro- man HALF 1	For Student	HALF 1 6 th flr.	Directed Learning	Directed Learning
11:30 a.m.	6 th flr. 157	and staff HALF 2	Half 1 and 2	6 th flr 175	Directed Learning	169	Half 2	Half 1 and 2
12:00 p.m.		6 th flr. 171			Half 2			
12:30 p.m.						End-Unit (Checklist	
1:00 p.m.	Special:Mye BM transpl't	eloma / ALL / Patient		Immune Su Mod. in Car				
1:30 p.m.	Enc'ter S.	Gottesman		S. Blain				
2:00 p.m.					94	PTSDL	<u>PBL</u> : Ms.	
2:30 p.m.	Path Lab: Lymph	<u>Small</u> <u>Group</u> :		PTSDL	<u>POPS/TBL</u> Immune	Protected Time	Jones/Mr Williams	
3:00 p.m.	Node Neoplasia	Abuse and Vulnerable		Protected	Mech. & Disorders Coico/Ro-	For Student	MK faculty	
3:30 p.m.	S. Gottesman	Patients CS faculty HALF 2		 Time For Student 	man HALF 2	Directed Learning	HALF 2 6 th flr.	
4:00 p.m.	and staff HALF 1	6 th flr. 157		Directed Learning	6 th flr 175	Half 1	169	
4:30 p.m.	6 th flr.			Half 1				

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

Week 11

UNIT 2 2022 DRAFT CALENDAR: Reflection, Integration & Assessment week

	Monday 12/12	Tuesday 12/13	Wednesday 12/14	Thursday 12/15	Friday 12/16
9:00 a.m. 9:30 a.m.	Patient				K N B M
10:00 a.m. 10:30 a.m.	Care OSCE	MK Integrated Lab Practical Exam (~30 Qs, 1.5'/Q)		M K Es 4 Questions	E MK a NBME m Exam
11:00 a.m. 11:30 a.m.	-		STUDY DAY	Ex a m (S p.	0 20 questions es ~ 3 hours tio ns (S) S
12:00 p.m. 12:30 p.m.	-			Ac co m m) PC Essay Exam 4 Questions	
1:00 p.m. 1:30 p.m.	-			PC Essay Exam (special	J
2:00 p.m. 2:30 p.m.	-			Accomo dations) PC MCQ Exam (for religious	P PC C MCQ Exam C
3:00 p.m. 3:30 p.m.				observant students)	Q E X a m
4:00 p.m. 4:30 p.m.					

9:00 a.m.			
9:30 a.m.			
10:00 a.m.			
10:30 a.m.		 	
11:00 a.m.			
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