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2026-2027 calendar
10/5/26 V5

UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 1

Subunit 1, Function/Dysfunction of CNS Pathways. Week 1: structure, function, & development

	Monday Nov 9, 2026	Tuesday Nov 10	Wednesday Nov 11	Thursday Nov 12	Friday Nov 13
9:00 a.m.		**Lecture** Essentials of CNS anatomy: part II (**Kubie**) **[003]**	**VETERAN'S DAY**	**Lecture** Cortex and White Matter (**Hrabetova**) **[007]**	**Neurohisto Lab (VM)** Half 1 5A-5D **(Kubie, Alarcon, Kollmar, Hrabetova)** [008]
9:30 a.m.	**Info:** **UNIT 6 INTRO (Merlin) [00]**				**PBL 1 , SESSION 2 (MK)** BABY JOSEPH, part 2 Half 2 5E-5I, PHAB A-D **[1102]**
10:00 a.m.	**Lecture** Essentials of CNS anatomy: part I (**Kubie**) **[003]**	**BRAIN LAB 1** Half 1 **(Kubie, Alarcon, Kollmar, Hrabetova)** **[009]**		**Lecture** Pathology of CNS infections (**Zeng**) **[015]**	
10:30 a.m.		**PBL1, session 1 (CS):** BABY JOSEPH Half 2 5A-5I **(Taha Khan and Kubie)** **[1101]**			
11:00 a.m.	**Lecture: Unit 1 Review** Neurophysiology, spinal cord, PNS and ANS **(Fox)** **[001]**				**PBL 1 , SESSION 2 (MK)** BABY JOSEPH, part 2 Half 1 5E-5I, PHAB A-D **[1102]**
11:30 a.m.					**Neurohisto Lab (VM)** Half 2 5A-5D **(Kubie, Alarcon, Kollmar, Hrabetova)** [008]
12:00 p.m.					
12:30 p.m.				**Lecture** CNS Development (**Teitelman**) **[017]**	
1:00 p.m.	**Lecture** Fine structure of the nervous system (**Fox**) **[002]**				**PROTECTED STUDY TIME**
1:30 p.m.		**Lecture** Motor systems I: corticospinal pathways (**Kubie**) **[038]**		**Lecture** Axon growth & repair (**Teitelman**) **[019]**	
2:00 p.m.				**POPS 1** CNS INFECTIONS Whole Class 5A-5H (**Gyula Petranyi**) **[021]**	
2:30 p.m.	**Lecture** CNS Symapses (**Dylan Rich**) **[005]**	**PBL1, session 1 (CS):** BABY JOSEPH Half 1 5A-5I **[1101]**	**BRAIN LAB 1** Half 2 **(Kubie, Alarcon, Kollmar, Hrabetova)** **[009]**		
3:00 p.m.					
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

Lectures 10.5 Intro 0.5 (informational)
Lab 4.5 POPS 2.5
PBL 4.5 **TOTAL: 22.5**

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UNIT 6 CALENDAR BRAIN, MIND, and BEHAVIOR

Week 2

Subunit 1, week 2: Function/dysfunction of CNS pathways – CNS infections, trauma, autonomics, ped neuro

	Monday Nov 16	Tuesday Nov 17	Wednesday Nov 18	Thursday Nov 19	Friday Nov 20
9:00 a.m.	PROTECTED STUDY TIME	**Lecture** Concussion (**Quinn**) **[028]**	**Lecture** Essentials of CNS anatomy: part III (**Kubie**) **[003]**	**Lecture** Developmental disorders of the nervous system (**Libien**) **[018]**	**Biostats Workshop:** Systematic Review and Meta-analysis **(Kollmar)** **Half 1** **4 carrels!!** **[056]**
9:30 a.m.					**PBL 1 , SESSION 3 (MK)** BABY JOSEPH, part 3 Half 2 5E-5I, 6A-6D **[1103]**
10:00 a.m.	**Autonomics TBL** **(Y Anziska and Michelson)** **Half 1** **PHAB [013][014]**	**POPS 2** CNS TRAUMA Half 1 5A-5D **(JamesSoh)** **[029]** / **CS SESSION:** Write-ups Half 2 5E-5I, PHAB A-D **[011]**	**BRAIN LAB 2** Half 1 **(Kubie, Alarcon, Kollmar, Hrabetova)** **[012]** / **Autonomics TBL** **(Y Anziska and Michelson)** **Half 2** **PHAB [013][014]**	**Lecture** Toxic, metabolic, and genetic diseases of the CNS (including dysmyelinating) (**Libien**) **[020]**	
10:30 a.m.					
11:00 a.m.				**Lecture** Introduction to pediatric neurology (**Jonokuchi**) **[110]**	**PBL 1, SESSION 3 (MK)** BABY JOSEPH, part 3 Half 1 5E-5I, 6A-6D **[1103]** / **Biostats Workshop:** Systematic Review and Meta-analysis **(Kollmar)** **Half 2** **4 carrels!!** **[056]**
11:30 a.m.					
12:00 p.m.					
12:30 p.m.					
1:00 p.m.	**PROTECTED STUDY TIME** / Travel time	**Lecture** Choroid plexus, BBB, and CSF (normal and abnormal) (**J Scalia**) **[016]**	**PROTECTED STUDY TIME**	Travel time / **BRAIN LAB 2:** Half 2 **(Kubie, Alarcon, Kollmar, Hrabetova)** **[012]**	**PROTECTED STUDY TIME**
1:30 p.m.					
2:00 p.m.	**Bedside 3:** hospital Half 2 **CS**			**Bedside 3:** hospital Half 1 **CS**	
2:30 p.m.		**CS SESSION:** Write-ups Half 1 5E-5I, PHAB A-D **[011]** / **POPS 2** CNS TRAUMA Half 2 5A-5D **(JamesSoh)** **[029]**			
3:00 p.m.					
3:30 p.m.					
4:00 p.m.					
4:30 p.m.		**BMCN1 Bergold, 4:30 PM, LH4**			

ASYNCH: 30 min biostats [135]: Power and sample size

Lecture	7.0	TBL	2.5	Asynch 0.5
Lab	5.0	PBL	4.0	**TOTAL 24**
POPS	2.0	Bedside	3.0	

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UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Subunit 1, week 3: Motor systems wrap-up, intro to neuropharmacology

	Monday Nov 23	Tuesday Nov 24	Wednesday Nov 25	Thursday Nov 26	Friday Nov 27
9:00 a.m.	**Lecture** Intro to neuropharm **(Alarcon)** **[006]**	**Lecture** Degenerative diseases of the nervous system causing movement disorders (**Libien**) **[043]**	**POPS 3** MOVEMENT DISORDERS Half 1 5A-5D **(Christian Amlang)** **[045]**	THANKSGIVING	THANKSGIVING
9:30 a.m.					
10:00 a.m.	**Lecture** Neuromuscular disorders (**Y Anziska**) **[042]**	Patient presentation 1 (motor) Half 1A LH1B (**YAnziska**) **[048]**	Motor Pathway Problem sets Half 2 5E-5H **(Kubie)** [049]		
10:30 a.m.		**CS SESSION:** Oral presentations 1 5A-5I Half 2 **[034]**			
11:00 a.m.	**Lecture** Motor systems II: Basal ganglia (**Kubie**) **[039]**	Patient presentation 1, Half 1B LH1B (**YAnziska**) **[048]**	Motor Pathway Problem sets Half 1 5E-5H **(Kubie)** [049]	**POPS 3** MOVEMENT DISORDERS Half 2 5A-5D **(Christian Amlang)** **[045]**	
11:30 a.m.					
12:00 p.m.		**Lecture** Rx of Parkinson's Disease (**Merlin**) **[044]**			
12:30 p.m.					
1:00 p.m.	**Lecture** Motor systems III: cerebellum, posture and gait (**Kubie**) **[040]**		**PROTECTED STUDY TIME**		
1:30 p.m.		**Lecture** Central control of conjugate eye movements **(Ramirez)** **[041]**			
2:00 p.m.	**BRAIN LAB 3** Half 1 **(Kubie, Alarcon, Kollmar, Hrabetova)** **[022]**	Patient presentation1 Half 2A LH1B **(YAnziska)** **[048]**			
2:30 p.m.		**CS SESSION:** Oral presentations 1 5A-5I Half 1 **[034]**	**BRAIN LAB 3** Half 2 **(Kubie, Alarcon, Kollmar, Hrabetova)** **[022]**		
3:00 p.m.		Patient presentation 1 (motor) Half 2B LH1B **(YAnziska)** **[048]**			
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

Lecture 5.5
Labs 4.5
POPS 2.0

CS session 2.0
Patient presentation 1.0
TOTAL: 15

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UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 4

Subunit 1, week 4: Sensory systems, neuro exam, cerebrovascular disease and stroke

	Monday Nov 30	Tuesday Dec 1	Wednesday Dec 2	Thursday Dec 3	Friday Dec 4
9:00 a.m.	**Lecture** The anatomic basis of the neuro exam (**Merlin**) **[004]**		**Lecture:** Higher cortical functions and the localizing value of the mental status exam (**Merlin**) **[063][064]**	**BMCN2 Barthelemy, 9 AM, LH4**	**POPS 4** STROKE Half 1 5A-5D (**Adrian Marchidann**) **[027]**
9:30 a.m.					Sensory pathway problem sets Half 2 5E-5H **(Kubie)** [037]
10:00 a.m.	**Lecture (IL):** General sensory systems I Peripheral receptors, physiology… (**Kubie**) **[030]**	Patient Presentation 2 (sensory) Half 1A (**Y Anziska**) LH4 [036]	**Lecture** Brain metab., cerebral blood flow & ischemia (**Kass**) **[025]**	**Lecture** Tumors of the nervous system (**Zeng & Barthelemy**) **[065]**	
10:30 a.m.		**CS session** Oral presentations 2 Half 2 5A-5I **[035]**			
11:00 a.m.	**Lecture** General sensory systems II Pathways, perception… (**Kubie**) **[031]**	Patient presentation 2 (sensory) Half 1B (**YAnziska**) LH4 [036]	**Lecture** Vascular supply of the CNS (**Rena Orman**) **[024]**	**Lecture** Pathology of cerebrovasc disease, H2 (**J Zeng**) **[026]**	Sensory pathway problem sets Half 1 5E-5H **(Kubie)** [037]
11:30 a.m.					**POPS 4** STROKE Half 2 5A-5D (**Adrian Marchidann**) **[027]**
12:00 p.m.					
12:30 p.m.					
1:00 p.m.	**BRAIN LAB 4** Half 1 (**Kubie**) **[033]** **CS LAB** Compl neuro exam Half 2A 5A-5D **Merlin [072]**	**Lecture** General sensory systems III Plasticity, rewiring, phantom limb… (**Kubie**) **[032]**	**PROTECTED STUDY TIME**	**CS LAB** Compl neuro exam Half 1A 5A-5D **Merlin [072]** **BRAIN LAB 4:** Half 2 (**Kubie**) **[033]**	**PROTECTED STUDY TIME**
1:30 p.m.					
2:00 p.m.					
2:30 p.m.		**CS session** Oral presentations 2 5A-5I Half 1 **[035]** Patient presentation 2 (sensory) Half 2A (**Jacoby**) LH4 [036]			
3:00 p.m.	**CS LAB** Compl neuro exam Half 2B 5A-5D **Merlin [072]**			**CS LAB** Compl neuro exam Half 1B 5A-5D **Merlin [072]**	
3:30 p.m.					
4:00 p.m.		Patient presentation 2 (sensory) Half 2B (**Jacoby**) LH4 [036]			
4:30 p.m.					

ASYNCH: 30 min biostats [056A]:
Preparation for systematic review and meta-analysis workshop TBL

Lecture	8.0	Bedside	3.0	Sensory patient 1.25
Lab	4.5	CS session	2.0	**TOTAL: 21.25**
POPS	2.0	Asynch	0.5	

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UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 5

Subunit 1, Week 5: Function/dysfunction of CNS pathways: SPECIAL SENSES

	Monday Dec 7	Tuesday Dec 8	Wednesday Dec 9	Thursday Dec 10	Friday Dec 11 BMCN3 Macknik, 8 AM LH4
9:00 a.m.	**MIDUNIT EXAM**	**Lecture** Ear structure and function, part 1 (**Kollmar**) **[051]**	**Lecture** Ear structure and function, part 2 (**Kollmar**) **[051]**	**Lecture** Visual system I: retina (**Martinez-Conde**) **[057]**	**EAR Histo and Pathway problem sets** Half 1 5A-5D (**Kubie**) **[060]**
9:30 a.m.					**(MK) PBL 2, SESSION 2** CLARA CLEARY Part 2 (Leskov/Pap) Half 2 **5E-I, 6E-H** **[3502]**
10:00 a.m.		**Histopath Lab (VM)** Half 1 6E-6H (**Zeng**) **[073]** / **PBL2, session 1 (CS):** CLARA CLEARY Half 2 5A-5I (**Leskov & Papamitsakis**) **[3501]**	**Lecture** Auditory and vestibular systems, including central pathways (**Kollmar**) **[052]**	**Lecture** Visual system II: pathways to cortex and central processing (**Macknik**) **[058]**	
10:30 a.m.					
11:00 a.m.			**Lecture** Otologic and vestibular dysfuction (**Michal Preis**) mpreis@maimo.org **[053]**	**Lecture** Visual system disorders (**Leskov**) **[059]**	**(MK) PBL 2, SESSION 2** CLARA CLEARY Part 2 (Leskov/Pap) Half 1 **5E-I, 6E-H** **[3502]** / **EAR Histo and Pathway problem sets** Half 2 5A-5D (**Kubie**) **[060]**
11:30 a.m.					
12:00 p.m.					
12:30 p.m.					
1:00 p.m.	**BRAIN LAB 5** Half 1 (**Kubie**) **[046]** / Travel time / **Bedside 4:** hospital Half 2 **CS**	**Lecture** Olfaction and taste, including central pathways (**Kubie**) **[055]**	**PROTECTED STUDY TIME**	Travel time / **Bedside 4:** hospital Half 1 **CS** / **BRAIN LAB 5** Half 2 (**Kubie, Alarcon, Kollmar, Hrabetova**) **[046]**	**PROTECTED STUDY TIME**
1:30 p.m.					
2:00 p.m.					
2:30 p.m.		**PBL2, session 1 (CS):** CLARA CLEARY Half 1 5A-5I (**Leskov & Papamitsakis**) **[3501]** / **Histopath Lab (VM)** Half 2 6E-6H (**Zeng**) **[073]**			
3:00 p.m.					
3:30 p.m.	**NEURO-JEOPARDY** Half 1 **[11507]**			**NEURO-JEOPARDY** Half 2 **[11507]**	
4:00 p.m.					
4:30 p.m.					

ASYNCH: 30 min biostats [129]: screening for disease and ROC curves,
30 min MRI atlas

Lecture 8.5
Lab 4.5
PBL/CS 4.5

Asynch 1.0
Biostats TBL 2.0
TOTAL 20.5

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UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR ***UNIT 2 ASSESSMENT WEEK***

Week 6

Subunit 1 – Function/dysfunction of CNS pathways: HIGHER CORTICAL FUNCTIONS

	Monday Dec 14	Tuesday Dec 15	Wednesday Dec 16	Thursday Dec 17	Friday Dec 18
9:00 a.m.	**Gateway 2 info (Quinn)** [11505]	**Informational session: The final patient write-up (Quinn)** [089]	BMCN4 Kubie, 9 AM, LH4		**POPS 6** I CAN'T WALK! Localization exercises Half 1 (**Valsamis**) [050]
9:30 a.m.	**Lecture** Basic mechanisms of seizures and epilepsy (**Merlin**) [069]			**Lecture** Neuroimmunology and autoimmune diseases of the nervous system **(Y Anziska)** [066]	**(MK) PBL 2, SESSION 3** CLARA CLEARY Half 2 (Leskov/Pap) [3503]
10:00 a.m.		**EYE Neurohisto and Pathway Problems:** Half 1 5A-D (**Kubie**) [054]	**POPS 5** EPILEPSY 5A-5H (**Mortati, Chari, Valsamis**) [071]		
10:30 a.m.	**Lecture** Antiepileptic drugs. **(Reznikov)** [070]	**CS SESSION:** Gateway formative 1 Half 2 5E-I and PHAB A,B,D,E [3505]		**Lecture** Demyelinating diseases with POPS cases (**Merlin**) [067][068]	
11:00 a.m.					**(MK) PBL 2, SESSION 3** CLARA CLEARY Half 1 (Leskov/Pap) [3503]
11:30 a.m.	**Lecture** Motivation and Emotion (**Kubie**) [094]			**Summative Assessments info (Merlin)** [11501]	**POPS 6** I CAN"T WALK! Localization exercises Half 2 (**Valsamis**) [050]
12:00 p.m.					
12:30 p.m.					
1:00 p.m.	**PROTECTED STUDY TIME**		**Lecture** Learning and Memory Part I: systems and clinical approach [081] Part II: molecular & cellular mechanisms [082] **(Sacktor)**	Travel time	**PROTECTED STUDY TIME**
1:30 p.m.	Travel time	**Lecture** Limbic system (**Kubie**) [095]			**PROTECTED STUDY TIME**
2:00 p.m.	**Bedside 5:** hospital Half 2 **CS**			**Bedside 5:** hospital Half 1 **CS**	
2:30 p.m.		**CS SESSION:** Gateway formative 1 Half 1 5E-I and PHAB A,B,D,E [3505]	**Lecture** Degenerative diseases of the nervous system causing dementia (**Libien**) [084]		
3:00 p.m.		**EYE Neurohisto and Pathway Problems:** Half 2 5A-D (**Kubie**) [054]			
3:30 p.m.			BMCN5 Sacktor, 3:30 pm, LH4 **Enhancing and Erasing Memories**		
4:00 p.m.					
4:30 p.m.					

ASYNCH: 30 min biostats [133]: surveillance review; 30 min neuroanatomy MRI atlas

Lecture 8.0
Lab 2.5
POPS 4.0
Asynch 1.0

PBL/CS 4.5
Bedside 3.0
Exam info 2.0

TOTAL:25

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UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 7

Subunit 2 – Behavior, emotion, cognition & consciousness: Dementia, delirium, psychosis

	Monday Dec 21	Tuesday Dec 22	Wednesday Dec 23	Thursday Dec 24	Friday Dec 25
9:00 a.m.		**Lecture** Pharmacotherapy of depression and anxiety **(Ernest Cote) [100]**	VACATION	VACATION	VACATION
9:30 a.m.					
10:00 a.m.	**Lecture** Intro to the psychiatric interview and psychiatric diagnosis **(D. Friedman) [076]**	**PBL 3, SESSION 1 (CS)** STEVEN SMITH, Session 1 HALF 2 **(D Friedman) [8801]**			
10:30 a.m.		**POPS 7** Mood disorders Half 1 **(D Friedman) [103]**			
11:00 a.m.	**Lecture** Psychosis and schizophrenia **(D Friedman) [077]**				
11:30 a.m.					
12:00 p.m.					
12:30 p.m.					
1:00 p.m.	**Lecture** Antipsychotic medications **(Schooler) [078]**				
1:30 p.m.		**Lecture** Neuropharm of neuropsych meds **(Alarcon) [062]**			
2:00 p.m.	**Lecture** Biology of stress, anxiety, and depression **(Ernest Cote) [096]**				
2:30 p.m.		**PBL 3, SESSION 1 (CS)** STEVEN SMITH, Session 1 HALF 1 **(D Friedman) [8801]**			
3:00 p.m.	**Lecture** Mood disorders **(Ernest Cote) [099]**	**POPS 7** Mood disorders Half 2 **(D Friedman) [103]**			
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

ASYNCH: 30 min money matters [142]: Health insurance review;
30 min neuroanatomy atlas

Lecture 7.0
POPS 2.0
PBL CS 2.5

TOTAL: 11.5 (+ 1 hr asynch)

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UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 7

Subunit 2 – Behavior, emotion, cognition & consciousness: Dementia, delirium, psychosis

	Monday Dec 28	Tuesday Dec 29	Wednesday Dec 30	Thursday Dec 31	Friday Jan 1, 2027
9:00 a.m.	HOLIDAY BREAK				
9:30 a.m.					
10:00 a.m.					
10:30 a.m.					
11:00 a.m.					
11:30 a.m.					
12:00 p.m.					
12:30 p.m.					
1:00 p.m.					
1:30 p.m.					
2:00 p.m.					
2:30 p.m.					
3:00 p.m.					
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

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UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 8

Subunit 2 – Behavior, emotion, cognition & consciousness: stress/anxiety/mood

	Monday Jan 4	Tuesday Jan 5	Wednesday Jan 6	Thursday Jan 7	Friday Jan 8
9:00 a.m.		**Lecture** Palliative Care **(Jessica Stetz)** **[121]**	**Lecture** Cognitive biases **(A Quinn)** **[075]**	**Lecture** Personality disorders **(Feola)** **[124]**	**POPS 9** Dementia & Delirium Half 1 **(Friedman)** **[085]**
9:30 a.m.					**PBL 3, SESSION 2 (MK)** STEVEN SMITH, part 2 Half 2 **[8802]**
10:00 a.m.	**Lecture** Anxiety disorders **(Viswanathan)** **[097]**	**POPS 8:** ANXIETY Half 1 **(Daniel Friedman)** **[101]** / **CS SESSION:** Delivering bad news Half 2 **[088]**	**Lecture** Somatization **(Viswanathan)** **[109]**	**Lecture** Case studies in pediatric neuropsychology **(Kurlansik)** **[111]**	
10:30 a.m.					
11:00 a.m.	**Lecture** Adverse life events, chronic stress, and PTSD **(Viswanathan)** **[098]**		**Lecture** Child psychiatry **(Nasreen Akbar)** **[094] [112]**	**OSCE Q&A (Merlin)** **[11502]**	**PBL 3, SESSION 2 (MK)** STEVEN SMITH, part 2 Half 1 **[8802]** / **POPS 9** Demential & Delirium Half 2 **(Friedman)** **[085]**
11:30 a.m.					
12:00 p.m.		**CS LAB SESSION:** **1:1 interviews with feedback** (20 minutes per student) **[09101]**	**BMCN6 Ramirez, 12 PM, LH4**		
12:30 p.m.					
1:00 p.m.	**Lecture** Obsessive-compulsive and related disorders **(Viswanathan)** **[126]**		**PROTECTED STUDY TIME**	**Lecture** Psych illness in medical students and physicians **(M Myers)** **[114]**	**PROTECTED STUDY TIME**
1:30 p.m.					
2:00 p.m.	**RRE** Half 1 **(Eisner)** **[102]** / **CS: Opioid use disorder Half 2A** **[131]**			**CS: Opioid use disorder Half 1A** **[131]** / **RRE** Half 2 **(Eisner) [102]**	
2:30 p.m.		**CS SESSION:** Delivering bad news Half 1 **[088]** / **POPS 8:** ANXIETY Half 2 **(Daniel Friedman)** **[101]**			
3:00 p.m.					
3:30 p.m.	**CS lab: Opioid use disorder Half 2B** **[131]**			**CS: Opioid use disorder Half 1B** **[131]**	
4:00 p.m.					
4:30 p.m.					

ASYNCH: 60 min money matters: [144] Medicaid and [143] Medicare reviews; 30 min neuroanatomy atlas

Lecture	10.0	PBL/CS	4.0	Exam prep 1.0 (optional)	
POPS	4.0	CS SP	0-0.3	Asynch 1.5	
RRE	2.5	CS Lab	1.5	**TOTAL: 24-24.3**	

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UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 9

Subunit 2 – Behavior, emotion, cognition and consciousness: pain and drugs

	Monday Jan 11	Tuesday Jan 12	Wednesday Jan 13	Thursday Jan 14	Friday Jan 15
9:00 a.m.	**BMCN7 Kubie, 9 AM, LH4**	**BMCN8 Barr, 9 AM, LH4**	Patient presentation 3: Headache **(Barthelemy & Y Anziska)** **[130]**	**Lecture** Pain management: Principles of pharmacology and non-pharmacologic therapies (**Y Anziska**) **[105]**	**POPS 11** Anesthetics Half 1 (**David Wlody**) **[120]**
9:30 a.m.					**PBL 3, SESSION 3 (MK)** STEVEN SMITH, part 3 (wrap-up) Half 2 **[8803]**
10:00 a.m.	**REVIEW for Practical** HALF 1 (**Kubie**) **[11503]**	**Lab practice practical** Half 2 (Kubie) **[115]**	**Lecture** Substance use disorders (**Daniel Friedman**) **[107]**	**Lecture** Case studies in pain management (**Y Anziska**) **[106]**	
10:30 a.m.		**POPS 10** Headache: Dx, Rx, and pathophys Half 1 (**Murray Choueka**) **[108]**			
11:00 a.m.		**CS session** Gateway formative 2 Half 2 **[113]**		**Lecture** Toxicology (**Wiener**) **[087]**	**PBL 3, SESSION 3 (MK)** STEVEN SMITH, part 3 (wrap-up) Half 1 **[8803]**
11:30 a.m.					**POPS 11** Anesthetics Half 2 (**David Wlody**) **[120]**
12:00 p.m.			Patient presentation 4: Substance use disorder **(D Friedman)** **[080]**		
12:30 p.m.					
1:00 p.m.	**Lecture** Geriatric psychiatry (**Reinhardt**) **[083]**		**PROTECTED STUDY TIME**	**UNIT MK Q&A (Merlin, D Friedman, Libien, Kubie)** **[11504]**	**PROTECTED STUDY TIME**
1:30 p.m.		**Lecture** Biology of pain (**Fox**) **[104]**			
2:00 p.m.	**Lab practice practical** Half 1 (**Kubie**) **[115]**	**CS session** Gateway formative 2 Half 1 **[113]**		**CS: Death & dying Half 1A [128]**	**REVIEW for Practical** HALF 2 (**Kubie**) **[11503]**
2:30 p.m.	**CS: Death & dying Half 2A [128]**	**POPS 10** Headache: Dx, Rx, and pathophys Half 2 (**Murray Choueka**) **[108]**		**CS: Head-to-toe exam Half 1B** 5A-D **[127]**	
3:00 p.m.	**CS: Head-to-toe exam Half 2B** 5A-D **[127]**				
3:30 p.m.	**CS: Head-to-toe exam Half 2A** 5A-D **[127]**	**CS lab: Death & dying Half 2B [128]**		**CS: Head-to-toe exam Half 1A** 5A-D **[127]**	**CS: Death & dying Half 1B [128]**
4:00 p.m.					
4:30 p.m.					

ASYNCH: 60 min money matters [145] & [146]: patient safety 1 and 2; 30 min neuroanatomy atlas

Lecture 7.5
POPS 2.0
CS lab 3.0
PBL 4.5
Patient presentations 2.5
Formative practical 2.0
Asynch 1.5
Exam prep 3.0 (optional)
TOTAL: 23 (plus 3 exam prep)

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UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 10

Subunit 2 – Behavior, emotion, cognition and consciousness: consciousness and death

	Monday Jan 18 HOLIDAY	Tuesday Jan 19	Wednesday Jan 20	Thursday Jan 21	Friday Jan 22
9:00 a.m.	MLK day	**Lecture** Foundations of psychotherapy (**Feola**) **[125]**	**Lecture** Sleep architecture and sleep disorders (**Stewart**) **[116][117]**	**Lecture** FORENSIC PATHOLOGY (**Andrea Coleman**) acoleman@ocme.nyc.gov **[122]**	**GrPath Lab (Zeng)** Half 1A **[074]**
9:30 a.m.					
10:00 a.m.		**PBL 4, SESSION 1 (CS)** JOE JOHNSON, parts 1+2 Half 2 (**B Anziska**) **INTEGRATIVE PBL** **[11301]** **[11302]**			**GrPath Lab (Zeng)** Half 1B **[074]**
10:30 a.m.			**Lecture** Stupor, coma, and vegetative state (**Sergio Angulo**) **[118]**		
11:00 a.m.				**Lecture** Feeding & thirst: maintenance of water and energy homeostasis **(Dinkevich)** **[092]**	**PBL 4, SESSION 2 (MK)** JOE JOHNSON wrap-up & UNIT SURVEY Half 2 **[11303]**
11:30 a.m.					
12:00 p.m.			**Gateway 2 prep II (Quinn)** **[11505]**	**SPINAL CORD REVIEW** (**Kubie**) **[11506]**	**GrPath Lab (Zeng)** Half 2A **[074]**
12:30 p.m.		**CS LAB SESSION:** **1:1 interviews with feedback** (20 minutes per student) **[09101]**			
1:00 p.m.				**PROTECTED STUDY TIME**	**PBL 4, SESSION 2 (MK)** JOE JOHNSON wrap-up & UNIT SURVEY Half 1 **[11303]**
1:30 p.m.			**Lecture** Hypothalamus (**Orman**) **[086]**		**GrPath Lab (Zeng)** Half 2B **[074]**
2:00 p.m.					
2:30 p.m.		**PBL 4, SESSION 1 (CS)** JOE JOHNSON, parts 1+2 Half 1 **[11301]** **[11302]**	**Lecture** Hormones and Behavior (**TBD**) **[093]**		**PROTECTED STUDY TIME**
3:00 p.m.					
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

ASYNCH: 30 min MRI atlas review;
30 min anesthetics video with POPS

Lecture 9.0
Path lab 1.0
PBL/CS 5.0

CS SP 0-0.3
Exam prep 1.5
Asynch 1.0 **TOTAL: 17.5-17.8**

Please note : this calendar is subject to change. The official version is in Leo.

UNIT 6 & Gateway 2

Week 11

2027					
9:00 a.m.					
9:30 a.m.					
10:00 a.m.					
10:30 a.m.					
11:00 a.m.					
11:30 a.m.					
12:00 p.m.					
12:30 p.m.					
1:00 p.m.					
1:30 p.m.					
2:00 p.m.					
2:30 p.m.					
3:00 p.m.					
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

Unit 6 Summative Assessments & Gateway 2 Exams

Monday, January 25 – Monday, February 8, 2027