

UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

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

	Monday Nov 10, 2025	Tuesday Nov 11	Wednesday Nov 12	Thursday Nov 13	Friday Nov 14		
9:00 a.m.		VETERAN'S DAY		Lecture Cortex and White Matter (Hrabetova) [007]	Neurohisto Lab (VM) Half 1 (Kubie, Alarcon, Kollmar, Hrabetova) [008]	PBL 1 , SESSION 2 (MK) BABY JOSEPH, part 2 Half 2 [1102]	
9:30 a.m.	Info: UNIT 6 INTRO (Merlin) [00]		Lecture Fine structure of the nervous system (Fox) [002]				Lecture Motor systems I: corticospinal pathways (Kubie) [038]
10:00 a.m.	Lecture Essentials of CNS anatomy: part I (Kubie) [003]			Lecture Essentials of CNS anatomy: part II (Kubie) [003]			
10:30 a.m.							
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 [1102]	Neurohisto Lab (VM) Half 2 (Kubie, Alarcon, Kollmar, Hrabetova) [008]		
11:30 a.m.							
12:00 p.m.							
12:30 p.m.				Lecture CNS Development (Teitelman) [017]	PROTECTED STUDY TIME		
1:00 p.m.	PBL 1, SESSION 1: BABY JOSEPH kickoff in the lecture hall (Ghosh and Adler) [1101]		Lecture Pathology of CNS infections (Zeng) [015]	Lecture Axon growth & repair (Teitelman) [019]			
1:30 p.m.							
2:00 p.m.			BRAIN LAB 1 Half 1 (Kubie, Alarcon, Kollmar, Hrabetova) [009]	POPS 1 CNS INFECTIONS Half 2 (Gyula Petranyi) [021]		POPS 1 CNS INFECTIONS Half 1 (Gyula Petranyi) [021]	BRAIN LAB 1 Half 2 (Kubie, Alarcon, Kollmar, Hrabetova) [009]
2:30 p.m.							
3:00 p.m.	Lecture Neurotransmitters and chemical signaling (Bergold) [005]						
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 TOTAL: 22

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 17	Tuesday Nov 18	Wednesday Nov 19	Thursday Nov 20	Friday Nov 21
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 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 3

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

	Monday Nov 24		Tuesday Nov 25		Wednesday Nov 26		Thursday Nov 27	Friday Nov 28	
9:00 a.m.			Lecture Central control of conjugate eye movements (Ramirez) [041]		POPS 3 MOVEMENT DISORDERS Half 1 (Christian Amlang) [045]	Motor Pathway Problem sets Half 2 (Kubie) [049]	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]	CS SESSION: Oral presentations 1 Half 2 [034]	(Christian Amlang) [045]				
10:30 a.m.									
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 (Kubie) [049]	POPS 3 MOVEMENT DISORDERS Half 2 (Christian Amlang) [045]				
11:30 a.m.									
12:00 p.m.									
12:30 p.m.									
1:00 p.m.	Lecture Motor systems III: cerebellum, posture and gait (Kubie) [040]		Lecture Degenerative diseases of the nervous system causing movement disorders (Libien) [043]		PROTECTED STUDY TIME				
1:30 p.m.									
2:00 p.m.	BRAIN LAB 4 Half 1 (Kubie) [033]	Patient presentation1 Half 2A LH1B (YAnziska) [048]	Lecture Rx of Parkinson's Disease (Merlin) [044]						
2:30 p.m.									
3:00 p.m.		Patient presentation 1 (motor) Half 2B LH1B (YAnziska) [048]	CS SESSION: Oral presentations 1 Half 1 [034]	BRAIN LAB 4: Half 2 (Kubie) [033]					
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

UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 4

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

	Monday Dec 1	Tuesday Dec 2	Wednesday Dec 3	Thursday Dec 4	Friday Dec 5
9:00 a.m.	Lecture The anatomic basis of the neuro exam (Merlin) [004]	Lecture General sensory systems II Pathways, perception... (Kubie) [031]		BMCN2 Barthelemy, 9 AM, LH4	POPS 4 STROKE Half 1
9:30 a.m.					Sensory pathway problem sets Half 2 5E-5H (Kubie) [037]
10:00 a.m.	Lecture: Higher cortical functions and the localizing value of the mental status exam (Merlin) [063][064]	Patient Presentation 2 (sensory) Half 1A (Y Anziska) LH4 [036]	CS session Oral presentations 2 Half 2 [035]	Lecture Tumors of the nervous system (Zeng & Barthelemy) [065]	(Adrian Marchidann) [027]
10:30 a.m.					
11:00 a.m.	Lecture (IL): General sensory systems I Peripheral receptors, physiology... (Kubie) [030]	Patient presentation 2 (sensory) Half 1B (YAnziska) LH4 [036]	Lecture Pathology of cerebrovasc disease, H2 (J Zeng) [026]	Lecture General sensory systems III Plasticity, rewiring, phantom limb... (Kubie) [032]	Sensory pathway problem sets Half 1
11:30 a.m.					POPS 4 STROKE Half 2
12:00 p.m.					(Adrian Marchidann) [027]
12:30 p.m.					(Kubie) [037]
1:00 p.m.	BRAIN LAB 5 Half 1 (Kubie) [046]	CS LAB Compl neuro exam Half 2A Merlin [072]	Lecture Vascular supply of the CNS (Rena Orman) [024]	CS LAB Compl neuro exam Half 1A Merlin [072]	BRAIN LAB 5 Half 2 (Kubie, Alarcon, Kollmar, Hrabetova) [046]
1:30 p.m.					
2:00 p.m.					
2:30 p.m.					
3:00 p.m.		CS LAB Compl neuro exam Half 2B Merlin [072]	CS session Oral presentations 2 Half 1 [035]	CS LAB Compl neuro exam Half 1B Merlin [072]	
3:30 p.m.	NEURO-JEOPARDY Half 1 [11507]		Patient presentation 2 (sensory) Half 2A (Jacoby) LH4 [036]		NEURO-JEOPARDY Half 2 [11507]
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		

UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 5

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

	Monday Dec 8	Tuesday Dec 9	Wednesday Dec 10	Thursday Dec 11	Friday Dec 12 BMCN3 Macknik, 8 AM LH4		
9:00 a.m.	MIDTERM QUIZ	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 (Kubie) [060]	(MK) PBL 2, SESSION 2 CLARA CLEARY Part 2 (Leskov/Pap) Half 2 [3502]	
9:30 a.m.							
10:00 a.m.		Histopath Lab (VM) Half 1 (Zeng) [073]	PBL2, session 1 (CS): CLARA CLEARY Half 2 (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 Otolgic and vestibular dysfuction (Michal Preis) mpreis@malmo.org [053]	Lecture Visual system disorders (Leskov) [059]	(MK) PBL 2, SESSION 2 CLARA CLEARY Part 2 (Leskov/Pap) Half 1 [3502]
11:30 a.m.							
12:00 p.m.							
12:30 p.m.							
1:00 p.m.		Travel time	PROTECTED STUDY TIME	Travel time	PROTECTED STUDY TIME		
1:30 p.m.	Biostats Workshop: Systematic Review and Meta-analysis (Kollmar)	Lecture Olfaction and taste, including central pathways (Kubie) [055]		Biostats Workshop: Systematic Review and Meta-analysis (Kollmar)			
2:00 p.m.	Bedside 4: hospital			Bedside 4: hospital			
2:30 p.m.	Half 2	PBL2, session 1 (CS): CLARA CLEARY Half 1		Half 1			Half 2 4 carrels!! [056]
3:00 p.m.	CS			CS			
3:30 p.m.							
4:00 p.m.		(Leskov & Papamitsakis) [3501]					
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

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 15		Tuesday Dec 16		Wednesday Dec 17		Thursday Dec 18		Friday Dec 19	
9:00 a.m.	Gateway 2 info (Quinn) [11505]		Informational session: The final patient write-up (Quinn) [089]						POPS 6 I CAN'T WALK! Localization exercises Half 1 (Valsamis) [050]	(MK) PBL 2, SESSION 3 CLARA CLEARY Half 2 (Leskov/Pap) [3503]
9:30 a.m.	Lecture Basic mechanisms of seizures and epilepsy (Merlin) [069]					BMCN4 Dylan Rich, 9 AM, LH4	Lecture Neuroimmunology and autoimmune diseases of the nervous system (Y Anziska) [066]			
10:00 a.m.			EYE Neurohisto and Pathway Problems: Half 1 (Kubie) [054]	CS SESSION: Gateway formative 1 Half 2 [3505]	POPS 5 EPILEPSY (Mortati, Chari, Valsamis) [071]		Lecture Demyelinating diseases with POPS cases (Merlin) [067][068]			
10:30 a.m.	Lecture Antiepileptic drugs. (Reznikov) [070]									
11:00 a.m.							Summative Assessments info (Merlin) [11501]			
11:30 a.m.	Lecture Motivation and Emotion (Kubie) [094]									
12:00 p.m.									(MK) PBL 2, SESSION 3 CLARA CLEARY Half 1 (Leskov/Pap) [3503]	POPS 6 I CAN'T WALK! Localization exercises Half 2 (Valsamis) [050]
12:30 p.m.										
1:00 p.m.	PROTECTED STUDY TIME	Travel time			Lecture Learning and Memory Part I: systems and clinical approach [081] Part II: molecular & cellular mechanisms [082] (Sacktor)		Travel time	PROTECTED STUDY TIME	PROTECTED STUDY TIME	
1:30 p.m.			Lecture Limbic system (Kubie) [095]							
2:00 p.m.		Bedside 5: hospital					Bedside 5: hospital			
2:30 p.m.		Half 2	CS SESSION: Gateway formative 1 Half 1 [3505]	EYE Neurohisto and Pathway Problems: Half 2 (Kubie) [054]	Lecture Degenerative diseases of the nervous system causing dementia (Libien) [084]		Half 1			
3:00 p.m.		CS					CS			
3:30 p.m.					BMCN5 Sacktor, 3:30 pm, LH4					
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

UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 7

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

	Monday Dec 22	Tuesday Dec 23	Wednesday Dec 24	Thursday Dec 25	Friday Dec 26
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]				
10:30 a.m.		POPS 7 Dementia & Delirium Half 1 (Libien and D Friedman) [085]			
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 [8801]			
3:00 p.m.	Lecture Mood disorders (Ernest Cote) [099]				
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					

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

UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 7

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

	Monday Dec 29	Tuesday Dec 30	Wednesday Dec 31	Thursday Jan 1, 2026	Friday Jan 2
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.					

UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 8

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

	Monday Jan 5		Tuesday Jan 6		Wednesday Jan 7	Thursday Jan 8	Friday Jan 9	
9:00 a.m.			Lecture Palliative Care (Jessica Stetz) [121]		Lecture Cognitive biases (A Quinn) [075]	Lecture Personality disorders (Feola) [124]	POPS 9 Mood disorders Half 1 (Friedman) [103]	PBL 3, SESSION 2 (MK) STEVEN SMITH, part 2 Half 2 [8802]
9:30 a.m.								
10:00 a.m.	Lecture Anxiety disorders (Steven Friedman) [097]		POPS 8: ANXIETY Half 1 (Daniel Friedman) [101]	CS SESSION: Delivering bad news Half 2 [088]	Lecture Somatization (Viswanathan/TBD) [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 (Steven Friedman) [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 Mood disorders Half 2 (Friedman) [103]
11:30 a.m.								
12:00 p.m.			CS LAB SESSION: Formative SP 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/TBD) [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.								
3:00 p.m.			CS SESSION: Delivering bad news Half 1 [088]	POPS 8: ANXIETY Half 2 (Daniel Friedman) [101]				
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

UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 9

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

	Monday Jan 12		Tuesday Jan 13		Wednesday Jan 14	Thursday Jan 15	Friday Jan 16	
9:00 a.m.	BMCN7 Morel, 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 Wiody) [120]	PBL 3, SESSION 3 (MK) STEVEN SMITH, part 3 (wrap-up) Half 2 [8803]
9:30 a.m.								
10:00 a.m.	REVIEW for Practical HALF 1 (Kubie) [11503]	Lab practice practical Half 2 (Kubie) [115]	POPS 10 Headache: Dx, Rx, and pathophys Half 1 (Murray Choueka) [108]	CS session Gateway formative 2 Half 2 [113]	Lecture Substance use disorders (Daniel Friedman) [107]	Lecture Case studies in pain management (Y Anziska) [106]	PBL 3, SESSION 3 (MK) STEVEN SMITH, part 3 (wrap-up) Half 1 [8803]	POPS 11 Anesthetics Half 2 (David Wiody) [120]
10:30 a.m.								
11:00 a.m.								
11:30 a.m.	Lecture Geriatric psychiatry (Reinhardt) [083]	Lab practice practical Half 1 (Kubie) [115]	Lecture Biology of pain (Fox) [104]	CS session Gateway formative 2 Half 1 [113]	Patient presentation 4: Substance use disorder (D Friedman) [080]	Lecture Toxicology (Wiener) [087]	UNIT MK Q&A (Merlin, D Friedman, Libien, Kubie) [11504]	PROTECTED STUDY TIME
12:00 p.m.								
12:30 p.m.								
1:00 p.m.	Lab practice practical Half 1 (Kubie) [115]	CS: Death & dying Half 2A [128]	CS: Head- to-toe exam Half 2B [127]	POPS 10 Headache: Dx, Rx, and pathophys Half 2 (Murray Choueka) [108]	PROTECTED STUDY TIME	CS: Death & dying Half 1A [128]	CS: Head- to-toe exam Half 1B [127]	REVIEW for Practical HALF 2 (Kubie) [11503]
1:30 p.m.								
2:00 p.m.								
2:30 p.m.	CS: Head- to-toe exam Half 2A [127]	CS: Death & dying Half 1B [128]	CS: Head- to-toe exam Half 1A [127]	CS: Death & dying Half 1B [128]	PROTECTED STUDY TIME	CS: Head- to-toe exam Half 1A [127]	CS: Death & dying Half 1B [128]	REVIEW for Practical HALF 2 (Kubie) [11503]
3:00 p.m.								
3:30 p.m.								
4:00 p.m.	CS: Head- to-toe exam Half 2A [127]	CS: Death & dying Half 2B [128]	CS: Head- to-toe exam Half 2B [128]	CS: Death & dying Half 2B [128]	PROTECTED STUDY TIME	CS: Head- to-toe exam Half 1A [127]	CS: Death & dying Half 1B [128]	REVIEW for Practical HALF 2 (Kubie) [11503]
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)

UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

Week 10

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

	Monday Jan 19 HOLIDAY	Tuesday Jan 20	Wednesday Jan 21	Thursday Jan 22	Friday Jan 23		
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) [122]	GrPath Lab (Zeng) Half 1A [074]	PBL 4, SESSION 2 (MK) JOE JOHNSON wrap-up & UNIT SURVEY Half 2 [11303]	
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]	Lecture Stupor, coma, and vegetative state (Sergio Angulo) [118]	Lecture Feeding & thirst: maintenance of water and energy homeostasis (Dinkevich) [092]	GrPath Lab (Zeng) Half 1B [074]		
10:30 a.m.							
11:00 a.m.							
11:30 a.m.							
12:00 p.m.			Gateway 2 prep II (Quinn) [11505]	SPINAL CORD REVIEW (Kubie) [11506]	PBL 4, SESSION 2 (MK) JOE JOHNSON wrap-up & UNIT SURVEY Half 1 [11303]	GrPath Lab (Zeng) Half 2A [074]	
12:30 p.m.		CS LAB SESSION: Formative SP interviews with feedback (20 minutes per student) [09101]					
1:00 p.m.			Lecture Hypothalamus (Orman) [086]	PROTECTED STUDY TIME		GrPath Lab (Zeng) Half 2B [074]	
1:30 p.m.							
2:00 p.m.		PBL 4, SESSION 1 (CS) JOE JOHNSON, parts 1+2 Half 1 [11301] [11302]	Lecture Hormones and Behavior (TBD) [093]				
2:30 p.m.							
3:00 p.m.							
3:30 p.m.							
4:00 p.m.							
4:30 p.m.							

	Monday Jan 26	Tuesday Jan 27	Wednesday Jan 28	Thursday Jan 29	Friday Jan 30
9:00 a.m.	UNIT 6 Summative Assessments				
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.					

	Monday Feb 2	Tuesday Feb 3	Wednesday Feb 4	Thursday Feb 5	Friday Feb 6
9:00 a.m.	Gateway 2				
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.					