## UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR
### Subunit 1, Function/Dysfunction of CNS Pathways. Week 1: structure, function, & development

### 2022-2023 calendar, with BMCN* (rev 10/20)

<table>
<thead>
<tr>
<th>Time</th>
<th>Monday Nov 7, 2022</th>
<th>Tuesday Nov 8</th>
<th>Wednesday Nov 9</th>
<th>Thursday Nov 10</th>
<th>Friday Nov 11</th>
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<tbody>
<tr>
<td>9:00 a.m.</td>
<td>Info: UNIT 6 INTRO (Merlin) [00]</td>
<td>PROTECTED STUDY TIME</td>
<td>Lecture Cortex and White Matter (Hrabetova) [007]</td>
<td>Lecture Motor systems I: corticospinal pathways (Kubie) [038]</td>
<td>Neurohisto Lab (VM) Half 1 5A-5D (Kubie, Alarcon, Kollmar, Hrabetova) [008]</td>
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<td>9:30 a.m.</td>
<td>Lecture Essentials of CNS anatomy: part I (Kubie) [003]</td>
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<td>PBL 1, SESSION 2 (MK) BABY JOSEPH, part 2 Half 2 5E-5I, PHAB A-D [1102]</td>
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<td>10:00 a.m.</td>
<td>Lecture Fine structure of the nervous system (Fox) [002]</td>
<td>PBL 1, SESSION 1 (CS): BABY JOSEPH Half 2 (Kubie and Reznikov) [1101]</td>
<td>Lecture Essentials of CNS anatomy: part II (Kubie) [003]</td>
<td>Lecture CNS Development, axon growth and repair (Teitelman) [017][019]</td>
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<td>10:30 a.m.</td>
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<td>Lecture The anatomic basis of the neuro exam (MK/CS) (Merlin) [004]</td>
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<td>1:30 p.m.</td>
<td>BRAIN LAB 1 Half 1 (Kubie, Alarcon, Kollmar, Hrabetova) [009]</td>
<td>Travel time</td>
<td>BRAIN LAB 2 Half 1 (Kubie, Alarcon, Kollmar, Hrabetova) [012]</td>
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<td>2:00 p.m.</td>
<td>Bedside: hospital Half 2 CS</td>
<td>PBL 1, SESSION 1 (CS): BABY JOSEPH Half 1 (Kubie and Reznikov) [1101]</td>
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<td>3:00 p.m.</td>
<td>BRAIN LAB 1 Half 2 (Kubie, Alarcon, Kollmar, Hrabetova) [009]</td>
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### ASYNCH: 30 min biostats?

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Lectures 9.0 Intro 0.5 (informational)
Lab 7.0 Bedside 3.0
PBL 4.5 Asynch 0.5?
TOTAL: 24 + 0.5
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<th>Time</th>
<th>Monday, Nov 14</th>
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<th>Wednesday, Nov 16</th>
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<td>9:30 a.m.</td>
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<td><strong>PBL 1, SESSION 3 (MK)</strong> BABY JOSEPH, part 3 Half 2 5E-5I, 6A-6D [1103]</td>
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<td>10:00 a.m.</td>
<td><strong>Lecture:</strong> Neuromuscular disorders <strong>(Y Anziska)</strong> [042]</td>
<td><strong>POPS 1 CNS INFECTIONS</strong> Half 1 5A-5D <strong>(Landesman and Volkert)</strong></td>
<td><strong>CS SESSION:</strong> Motor systems II: Basal ganglia <strong>(Kubie)</strong> [039]</td>
<td><strong>Lecture:</strong> Developmental disorders of the nervous system <strong>(Libien)</strong> [018]</td>
<td><strong>Patient presentation 1, Half 1B TBD (Yanziska)</strong> [048]</td>
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<td><strong>Patient presentation 1 Half 2A TBD (Jacob) [048]</strong></td>
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<td>11:00 a.m.</td>
<td><strong>Lecture:</strong> Neurotransmitters and chemical signaling <strong>(Bergold)</strong> [005]</td>
<td><strong>Lecture:</strong> Introduction to pediatric neurology <strong>(Radha Giridharan)</strong> [110]</td>
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<td><strong>Lecture:</strong> Toxic, metabolic, and genetic diseases of the CNS (including dysmyelinating) <strong>(Libien)</strong> [020]</td>
<td><strong>Patient presentation1 Half 2A TBD (Jacob) [048]</strong></td>
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**ASYNCH:** 30 min money matters [142]

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<tr>
<td>9:00 a.m.</td>
<td><strong>Lecture</strong>&lt;br&gt;Concussion (CS) (Quinn) [028]</td>
<td><strong>Lecture</strong>&lt;br&gt;Degenerative diseases of the nervous system causing movement disorders (Libien) [043]</td>
<td><strong>POPS 3</strong>&lt;br&gt;MOVEMENT DISORDERS Half 1 5A-5D (Valsamis and Robakis) [045]</td>
<td><strong>Motor Pathway Problem sets</strong> Half 2 5E-5H (Kubie) [049]</td>
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<td><strong>POPS 2</strong>&lt;br&gt;CNS TRAUMA Half 1 5A-5D (Valasimis &amp; Sadr) [029]</td>
<td><strong>EBM – Big Data Wksp II: Half 2A Synchromed [056]</strong></td>
<td><strong>CS SESSION:</strong> Oral presentations 1 5A-5I Half 2 [034]</td>
<td><strong>Motor Pathway Problem sets</strong> Half 2 5E-5H (Kubie) [049]</td>
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## UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

**Subunit 1, week 4: Sensory systems, neuropharmacology, cerebrovascular disease and stroke**

<table>
<thead>
<tr>
<th>Monday Nov 28</th>
<th>Tuesday Nov 29</th>
<th>Wednesday Nov 30</th>
<th>Thursday Dec 1</th>
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<td>Tumors of the nervous system (Zeng)</td>
<td>Intro to neuropharm (Alarcon) [065]</td>
<td>Vascular supply of the CNS (Dow-Edwards) [024]</td>
<td>Pathology of cerebrovascular disease, H2 (J Zeng) [026]</td>
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<td>General sensory systems I</td>
<td>General sensory systems II</td>
<td>Lecture (IL): General sensory systems I Pathways, perception… (Kubie)</td>
<td>Lecture Brain metab., cerebral blood flow &amp; ischemia (Kass) [025]</td>
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<td>Peripheral receptors, physiology… (Kubie)</td>
<td>General sensory systems II Pathways, perception… (Kubie)</td>
<td>General sensory systems III Plasticity, rewiring, phantom limb (Kubie)</td>
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<td>Patient presentation: 2 (sensory) Half 1A (Y Anziska LH4 [036])</td>
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**Please note:** this calendar is subject to change. Leo houses the official calendar.
### UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR
### Subunit 1, Week 5: Function/dysfunction of CNS pathways: SPECIAL SENSES

<table>
<thead>
<tr>
<th>Monday Dec 5</th>
<th>Tuesday Dec 6</th>
<th>Wednesday Dec 7</th>
<th>Thursday Dec 8</th>
<th>Friday Dec 9</th>
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<tbody>
<tr>
<td><strong>9:00 a.m.</strong></td>
<td>Lecture: Ear structure and function (Kollmar)</td>
<td>Lecture: Visual system I: retina (Martinez-Conde)</td>
<td>(MK) PBL 2, SESSION 2, CLARA CLEARY</td>
<td>EAR Histopathology and Pathway problem sets Half 1 5A-5D (Kubie)</td>
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<tr>
<td><strong>9:30 a.m.</strong></td>
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<td></td>
<td>Half 1 5A-5D (Kubie)</td>
<td><strong>5E-I, 6E-H</strong> [3502]</td>
</tr>
<tr>
<td><strong>10:00 a.m.</strong></td>
<td>Lecture: Auditory and vestibular systems, including central pathways (Kollmar) [052]</td>
<td>Lecture: Visual system II: pathways to cortex and central processing (Macknik) [058]</td>
<td></td>
<td><strong>5E-I, 6E-H</strong> [3502]</td>
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<tr>
<td><strong>10:30 a.m.</strong></td>
<td>Histopath Lab (VM) [051]</td>
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<td><strong>5E-I, 6E-H</strong> [3502]</td>
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<tr>
<td><strong>11:00 a.m.</strong></td>
<td>Lecture: Olfaction and taste, including central pathways (Kubie) [055]</td>
<td>Lecture: Visual system disorders (Ilya Leskov) [059]</td>
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<td><strong>5E-I, 6E-H</strong> [3502]</td>
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<td><strong>11:30 a.m.</strong></td>
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<td>BMCN4 Macknik, 11 AM, LH4</td>
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<td><strong>5E-I, 6E-H</strong> [3502]</td>
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<td><strong>12:00 p.m.</strong></td>
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<td>Informational session: The final patient write-up (Ovitsh) [089]</td>
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<td><strong>5E-I, 6E-H</strong> [3502]</td>
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<td><strong>12:30 p.m.</strong></td>
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<td><strong>5E-I, 6E-H</strong> [3502]</td>
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<tr>
<td><strong>1:00 p.m.</strong></td>
<td>CS LAB: Pelvic task trainer Half 1Bi Sim ctr [091]</td>
<td>Lecture: Otolologic and vestibular dysfunction (Hanson) [053]</td>
<td></td>
<td>CS LAB: Pelvic task trainer Half 2Bi Sim ctr [091]</td>
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<td><strong>1:30 p.m.</strong></td>
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<td>EBM – Big Data Wksp II Half 2B Sim ctr [056]</td>
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<td><strong>2:00 p.m.</strong></td>
<td>PBL2, session 1 (CS): CLARA CLEARY Half 1 5A-5I</td>
<td>Histopath Lab (VM) [056]</td>
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<td><strong>2:30 p.m.</strong></td>
<td>(Leskov &amp; Papamitsakis) [3501]</td>
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<td><strong>3:00 p.m.</strong></td>
<td>CS LAB: Pelvic task trainer Half 1Bi Sim ctr [091]</td>
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**PROTECTED STUDY TIME**

**Bedside 3.0**

**Lab 4.5**

**PBL/CS 4.5**

**ASYNCH: 30 min money matters [145] + 1 hr asynch pelvic lecture [090]**

Please note: this calendar is subject to change. Leo houses the official calendar.
<table>
<thead>
<tr>
<th>Time</th>
<th>Monday Dec 12</th>
<th>Tuesday Dec 13</th>
<th>Wednesday Dec 14</th>
<th>Thursday Dec 15</th>
<th>Friday Dec 16</th>
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<tbody>
<tr>
<td>9:00 a.m.</td>
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<td>POPS 5 EPILEPSY</td>
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<td>(MK) PBL 2, SESSION 3 CLARA CLEARY Half 2 (Leskov/Pap) [3503]</td>
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<td>9:30 a.m.</td>
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<td>5A-5H</td>
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<td>10:00 a.m.</td>
<td>Lecture Basic mechanisms of seizures and epilepsy (Merlin) [069]</td>
<td>EYE Neurohisto and Pathway Problems: Half 1 5A-D (Kubie) [054]</td>
<td></td>
<td>Lecture Neuroimmunology and autoimmune diseases of the nervous system (Y Anziska) [066]</td>
<td>(MK) PBL 2, SESSION 3 CLARA CLEARY Half 2 (Leskov/Pap) [3503]</td>
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<td>10:30 a.m.</td>
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<td>CS SESSION: Gateway formative 1 Half 2</td>
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<td>11:00 a.m.</td>
<td>Lecture Antiepileptic drugs. (S Weiss) [70]</td>
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<td>Assessment week prep (Ovitsh) [11505]</td>
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<td>(MK) PBL 2, SESSION 3 CLARA CLEARY Half 2 (Leskov/Pap) [3503]</td>
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**ASYNCH:** 30 min each (money matters [146], neuroanatomy atlas)

*Please note: this calendar is subject to change. Leo houses the official calendar.*

**Lecture 5.5**  
**Lab 2.5**  
**Office 3.0**  
**POPS 4.0**  
**Exam info 1.0**  
**TOTAL: 22**
### UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

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

<table>
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<th>Time</th>
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**ASYNCH:** 30 min each (biostatistics and neuroanatomy atlas)

Lecture 11.5
POPS 2.0
PBL 4.5
Office 3.0

**TOTAL:** 22 (+ 1 hr stats and atlas)

Please note: this calendar is subject to change. Leo houses the official calendar.
<table>
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<th>Time</th>
<th>Monday Jan 2, 2023</th>
<th>Tuesday Jan 3</th>
<th>Wednesday Jan 4</th>
<th>Thursday Jan 5</th>
<th>Friday Jan 6</th>
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<tbody>
<tr>
<td>9:00 a.m.</td>
<td>New Year's day (observed)</td>
<td>Lecture Intro to the psychiatric interview and psychiatric diagnosis (D. Friedman) [076]</td>
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<td>Lecture Mood disorders (Coplan) [099]</td>
<td>POPS 7 Dementia &amp; Delirium Half 1 (VALSAMIS) [085]</td>
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<td>9:30 a.m.</td>
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<td>PBL 3, SESSION 2 (MK) STEVEN SMITH, part 2 Half 2 [8802]</td>
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<td>10:00 a.m.</td>
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<td>PBL 3, SESSION 1 (CS) STEVEN SMITH, part 1</td>
<td>Lecture Psychosis and schizophrenia (Tim Bigdeli) [077]</td>
<td>Lecture Biology of stress, anxiety, and depression (Coplan) [096]</td>
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<td>10:30 a.m.</td>
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<td>Half 2 (Friedman)</td>
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<td>Lecture Pharmacotherapy of depression and anxiety (Coplan) [100]</td>
<td>POPS 7 Dementia &amp; Delirium Half 1 (VALSAMIS) [085]</td>
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<td>PBL 3, SESSION 2 (MK) STEVEN SMITH, part 2 Half 2 [8802]</td>
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**Lecture**
- Neuropharmacology of therapeutic agents (JM Alarcon) [062]
- Antipsychotic medications (Schooler) [078]
- Learning and Memory Part I: systems and clinical approach Part II: molecular & cellular mechanisms (TBD) [081] [082]
- Degenerative diseases of the nervous system causing dementia (Libien) [084]

**Patient presentation**
- Patient presentation 3 (psych), Half 1 (Friedman) [080]
- Patient presentation 3 (psych), Half 2 (Friedman) [080]
- Patient presentation 3 (psych), Half 2:30 PM, LH4

**PROTECTED STUDY TIME**
- Lecture 11.5
- POPS 2.0
- PBL 4.5
- Office 3.0
- TOTAL: 22 (+ 1 hr stats and atlas)

**ASYNCH:** 30 min each (biostatistics and neuroanatomy atlas)

*Please note: this calendar is subject to change. Leo houses the official calendar.*
## UNIT 6 CALENDAR: BRAIN, MIND, and BEHAVIOR

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

<table>
<thead>
<tr>
<th>Monday Jan 9</th>
<th>Tuesday Jan 10</th>
<th>Wednesday Jan 11</th>
<th>Thursday Jan 12</th>
<th>Friday Jan 13</th>
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</thead>
<tbody>
<tr>
<td>9:00 a.m.</td>
<td>Lecture: Obsessive-compulsive and related disorders (Viswanathan)</td>
<td>Lecture: Child psychiatry with cases (Galanter)</td>
<td>Lecture: FORENSIC PATHOLOGY (Pasquale-Styles, Melissa) <a href="mailto:mpasquale@ocme.nyc.gov">mpasquale@ocme.nyc.gov</a></td>
<td>POPS 9 Mood disorders Half 1 (Friedman) [103]</td>
</tr>
<tr>
<td>9:30 a.m.</td>
<td>BMCN7 Peter Barr 9 AM LH4</td>
<td></td>
<td>[094] [112]</td>
<td>[8803]</td>
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<tr>
<td>10:00 a.m.</td>
<td>Lecture: Personality disorders (Feola)</td>
<td>CS SESSION: Delivering bad news (A Quinn) SYNCH REMOTE [075]</td>
<td>OSCE Q&amp;A (Merlin and Anziska) [11502]</td>
<td>PBL 3, SESSION 3 (MK) STEVEN SMITH, part 3 (wrap-up) Half 2 [103]</td>
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<tr>
<td>11:00 a.m.</td>
<td>Lecture: Foundations of psychotherapy (Feola)</td>
<td></td>
<td>Lecture: Case studies in pediatric neuropsychology (KURLANSIK) [111]</td>
<td>POPS 9 Mood disorders Half 2 (Friedman) [103]</td>
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<tr>
<td>12:00 p.m.</td>
<td>CS LAB SESSION: Formative SP interviews with feedback (20 minutes per student)</td>
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<tr>
<td>1:00 p.m.</td>
<td>Lecture: Integrative and Complementary Medicine (Markell &amp; Quinn) [119]</td>
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<td>2:00 p.m.</td>
<td>RRE Half 1 (Eisner, Ostrow) [102]</td>
<td>POPS 8: ANXIETY Half 2 (Daniel Friedman) [101]</td>
<td>CS SESSION: Delivering bad news Half 1 [088]</td>
<td>POPS 8: ANXIETY Half 1 (Daniel Friedman) [101]</td>
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**ASYNCH:** 30 min each (biostatistics and neuroanatomy atlas)

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<thead>
<tr>
<th>Lecture</th>
<th>7.0</th>
<th>PBL/CS</th>
<th>4.0</th>
<th>Exam prep</th>
<th>1.0 (optional)</th>
</tr>
</thead>
<tbody>
<tr>
<td>POPS</td>
<td>4.0</td>
<td>RRE</td>
<td>2.5</td>
<td>Lab</td>
<td>1.5</td>
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<tr>
<td>CS lab</td>
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**TOTAL:** 20.5-21.8 (+1 hr stats and atlas)
<table>
<thead>
<tr>
<th>Time</th>
<th>Monday Jan 16</th>
<th>Tuesday Jan 17</th>
<th>Wednesday Jan 18</th>
<th>Thursday Jan 19</th>
<th>Friday Jan 20</th>
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</thead>
<tbody>
<tr>
<td>9:00 a.m.</td>
<td></td>
<td>BMCN8 Sacktor 9 AM</td>
<td>Lecture</td>
<td>GrPath Lab (Zeng)</td>
<td>PBL 4, SESSION 2 (MK) JOE JOHNSON</td>
</tr>
<tr>
<td>9:30 a.m.</td>
<td>MLK day</td>
<td>LH4</td>
<td>Patient presentation 4: Headache (Merlin &amp; Anziska) [116]</td>
<td>Half 1A [107]</td>
<td>Half 2 [11303]</td>
</tr>
<tr>
<td>10:00 a.m.</td>
<td>POPS 10</td>
<td>Headache: Dx, Rx, and pathophys</td>
<td>Lecture</td>
<td>Half 1A [107]</td>
<td>PBL 4, SESSION 2 (MK) JOE JOHNSON</td>
</tr>
<tr>
<td>11:00 a.m.</td>
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<td></td>
<td>Lecture</td>
<td>Half 1 B (Merlin)</td>
<td>GrPath Lab (Zeng)</td>
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<tr>
<td>11:30 a.m.</td>
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<td></td>
<td>Case studies in pain management (B Anziska) [106]</td>
<td>INTEGRATIVE PBL</td>
<td>Half 2B [074]</td>
</tr>
<tr>
<td>12:00 p.m.</td>
<td>Lecture</td>
<td></td>
<td>Lecture</td>
<td>Half 2A [128]</td>
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</tr>
<tr>
<td>12:30 p.m.</td>
<td>Biology of pain (Fox) [104]</td>
<td></td>
<td>Substance use disorders (Daniel Friedman) [11504]</td>
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<tr>
<td>1:00 p.m.</td>
<td>POPS 10</td>
<td></td>
<td>Lecture</td>
<td>CS: Head-to-toe exam Half 1A [127]</td>
<td>REVIEW for Practical Half 2 (Kubie) [11503]</td>
</tr>
<tr>
<td>1:30 p.m.</td>
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<td></td>
<td>Toxicology (Wiener) [087]</td>
<td>CS: Head-to-toe exam Half 1B [128]</td>
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<tr>
<td>2:00 p.m.</td>
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<td>Lecture</td>
<td>CS: Death &amp; dying Half 1A [127]</td>
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<tr>
<td>2:30 p.m.</td>
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<td>CS: Death &amp; dying Half 1B [128]</td>
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</table>

**Please note:** this calendar is subject to change. Leo houses the official calendar.

**PROTECTED STUDY TIME:**

- **CS:** Head-to-toe exam Half 1A [128]
- **CS:** Head-to-toe exam Half 1B [127]
- **CS:** Death & dying Half 1A [127]
- **CS:** Death & dying Half 1B [128]

**Exam prep:** 1.0-3.0 (optional)

**PBL:** 4.5

**TOTAL:** 17.5-18.0 + exam prep

(plus 1 hr stats and atlas)

---

**Monday Jan 16:**
- MLK day

**Tuesday Jan 17:**
- BMCN8 Sacktor 9 AM LH4
- POPS 10
- Headache: Dx, Rx, and pathophys
- Half 1 (Banizka & Valsamis) [108]

**Wednesday Jan 18:**
- Lecture
- Patient presentation 4: Headache (Merlin & Anziska) [116]

**Thursday Jan 19:**
- Lecture
- Feeding & thirst: maintenance of water and energy homeostasis (Dinkevich) [092]

**Friday Jan 20:**
- Lecture
- Pain management: Principles of pharmacology and non-pharmacologic therapies (B Anziska) [105]
**UNIT 6 CALENDAR:** BRAIN, MIND, and BEHAVIOR  
Subunit 2 – Behavior, emotion, cognition and consciousness: consciousness and death

<table>
<thead>
<tr>
<th>Time</th>
<th>Monday Jan 23</th>
<th>Tuesday Jan 24</th>
<th>Wednesday Jan 25</th>
<th>Thursday Jan 26</th>
<th>Friday Jan 27</th>
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</thead>
<tbody>
<tr>
<td>9:00 a.m.</td>
<td><strong>Lecture</strong></td>
<td><strong>Lecture</strong></td>
<td><strong>Lecture</strong></td>
<td><strong>Lecture</strong></td>
<td><strong>PBL 4, SESSION 3 (MK)</strong></td>
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<tr>
<td></td>
<td>Anxiety disorders</td>
<td>Adverse life events, chronic stress, and PTSD</td>
<td>Sleep architecture and sleep disorders</td>
<td>Somatization</td>
<td>JOE JOHNSON wrap-up &amp; UNIT SURVEY</td>
</tr>
<tr>
<td>9:30 a.m.</td>
<td>(Steven Friedman)</td>
<td>(Steven Friedman)</td>
<td>(Stewart)</td>
<td>(Viswanathan)</td>
<td>Half 2 [11303]</td>
</tr>
<tr>
<td>10:00 a.m.</td>
<td>REVIEW for Practical</td>
<td>Anesthesia asynch lecture</td>
<td>Anesthesia Gateway formative 2</td>
<td>Anesthesia Gateway formative 2</td>
<td></td>
</tr>
<tr>
<td>10:30 a.m.</td>
<td>Lab practice practical</td>
<td>Half 1 (Kubie)</td>
<td>Half 2</td>
<td>Half 2</td>
<td>Half 2 [11303]</td>
</tr>
<tr>
<td>11:00 a.m.</td>
<td>Gateway 2 prep II (Ovitsh)</td>
<td>CS LAB SESSION:</td>
<td>Lecture</td>
<td>Lecture</td>
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<tr>
<td>11:30 a.m.</td>
<td>Lab practice practical</td>
<td>Formative SP interviews with feedback</td>
<td>Brain death, medicine, and the law (B Anziska)</td>
<td>Geriatric psychiatry (Reinhardt)</td>
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<tr>
<td>12:00 p.m.</td>
<td><strong>Lecture</strong></td>
<td>20 minutes per student</td>
<td>Half 2</td>
<td>Half 2</td>
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<td>12:30 p.m.</td>
<td>Palliative Care: The Last Frontier (J Stetz)</td>
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<td>1:00 p.m.</td>
<td>Lecture</td>
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<td>1:30 p.m.</td>
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<tr>
<td>2:00 p.m.</td>
<td>Lab practice practical</td>
<td>CS: Death &amp; dying</td>
<td>CS session Gateway formative 2</td>
<td>Anesthesia asynch lecture</td>
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<tr>
<td>2:30 p.m.</td>
<td>Half 1 Kubie</td>
<td>Half 2A</td>
<td>Half 2B</td>
<td>CS lab: Death &amp; dying</td>
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<tr>
<td>3:00 p.m.</td>
<td></td>
<td>CS: Head-to-toe exam</td>
<td>Half 2B</td>
<td>Half 2B</td>
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<td>3:30 p.m.</td>
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**ASYNCH:** 30 min each (biostatistics & atlas)

Please note: this calendar is subject to change. Leo houses the official calendar.

<table>
<thead>
<tr>
<th>Lecture</th>
<th>9.0</th>
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<tbody>
<tr>
<td>POPS</td>
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<tr>
<td>PBL/CS</td>
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<td>TOTAL:</td>
<td>16.5-21.8 (+1 hr stats and atlas)</td>
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<tr>
<td>Time</td>
<td>Monday, Jan 30</td>
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<td>9:00 a.m.</td>
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<td>9:30 a.m.</td>
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<td>10:00 a.m.</td>
<td>Gateway 2 Assessment of Clinical Reasoning</td>
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<td>10:30 a.m.</td>
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**Gateway 2 (LAST YEAR’S SCHEDULE!!)**

Reflection Essay – Open Mon 1/31/2022 at 9 am and Close Tue 2/15/2022 at 12 pm
Comprehensive Basic Science Examination – Coupon given 2/12/2021 – Take by 4/3/2021
<table>
<thead>
<tr>
<th>Time</th>
<th>Monday Feb 6</th>
<th>Tuesday Feb 7</th>
<th>Wednesday Feb 8</th>
<th>Thursday Feb 9</th>
<th>Friday Feb 10</th>
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<tbody>
<tr>
<td>9:00 a.m.</td>
<td></td>
<td>Gateway 2 OSCE Day 4</td>
<td>Gateway 2 OSCE Day 5</td>
<td>Gateway 2 PBLI</td>
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<tr>
<td>9:30 a.m.</td>
<td></td>
<td>In-Person Sim Center</td>
<td>In-Person Sim Center</td>
<td>(120 min)</td>
<td>Gateway 2 Intro to Clin Dx NBME shelf exam</td>
</tr>
<tr>
<td>10:00 a.m.</td>
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<td>(~40 students for OSCE SP and ~ 40 students for Practicum)</td>
<td>(~40 students for OSCE SP and ~ 40 students for Practicum)</td>
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<td>(~210 min)</td>
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**Reflection Essay** – Open Mon 1/31/2022 at 9 am and Close Tue 2/15/2022 at 12 pm

**Comprehensive Basic Science Examination** – Coupon given 2/11/2022 – Take by 4/2/2022

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*Gateway 2 (last year’s schedule)*