

**Neuro-MBB Track Worksheet**  
(16 courses required + 2 additional requirements)

**Life Sciences (2 courses)**

- 1. LS 1A/LPSA or LS 50
- 2. LS 1B or LS 50

**Intermediate Biology (1 course)** (courses with labs are underlined)

- 3.

LS 2 Evolutionary Human Physiology and Anatomy, LS 50 Integrated Science, HEB 55 Human Anatomy, MCB 60 Cell Biology, MCB 63 Biochemistry, MCB 65 Physical Biochemistry, MCB 66 Cell Biology, MCB 68 Cell Bio & Microscopy, OEB 50 Population Genetics, OEB 53 Evolutionary Biology, SCRB 50 Building a Body

**Neuroscience (4 courses)**

- 4. **Neuro 80: Neurobiology of Behavior**
- 5. **Psy 14 (*strongly recommended*)**, or Neuro 57, Neuro 105, Neuro 115, Neuro 120, Neuro 125, Neuro 1202
- 6. **Advanced Neuro #1: [Tutorial](#)** (Neuro 101) or Neuro Elective
- 7. **Advanced Neuro #2: Neuro Elective**

**Mind Brain Behavior (3 courses & 2 additional requirements)**

- 8. **MBB Elective #1**
- 9. **MBB Elective #2**
- 10. **MBB Junior Seminar (e.g. MBB 980)**
  - Attend one annual MBB Symposium (typically junior year)
  - Attend MBB Senior Thesis Workshop Series

**Skills and Methods in Applied and Physical Sciences (2 courses)**

- 11.
- 12.

[Any 2 courses](#)

**Physical Sciences** 2, 3, 11 or higher  
**Physics** 15a, 15b, 15c, 16 or higher / **Applied Physics**  
**Chemistry** 10, 17, 20, 27, 30, 40, 60, or higher  
**CS** 1, 32, 50  
 & other select\* **CS, Eng-Sci, EPS, Math, Applied Math, Stats** courses

**Mathematics: Calculus (1 course)**

- 12. **Math LS, MB, or 1A or higher. If you have calculus proficiency (see below), then you must take any Applied Math, Math, Stats or select CS course for this requirement.**  
 Basic calculus proficiency must be demonstrated by a score of 4 or 5 on AP Calc AB or BC, or Harvard Placement Test into Math 1B or above.

**Additional Mathematics, Statistics, or CS (1 course)**

- 13. All Math, Applied Math, Statistics, and select\* CS courses.  
 \*discuss specific courses with the concentration advisors in advance of enrollment

**Required Research and Thesis**

- 15. **Neuro 91: Neuroscience Research**
  - 16. **Neuro 99: Thesis Research**
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