

**Neurobiology Track worksheet**  
(13 courses required or 14 for honors)

**Life sciences (2 courses)**

- 1. LS 1a or LPSA
- 2. LS 1b

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

- 3.

LS 2 Evolutionary Human Physiology and Anatomy, HEB 1420 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

- 4. **Neuro 80 Neurobiology of Behavior**
- 5. **Neuro 57, Neuro 105, Neuro 115, Neuro 120, or Neuro 125**
- 6. **Advanced Neurobiology Course #1** – Tutorial or Adv. Neuro. Elective: \_\_\_\_\_
- 7. **Advanced Neurobiology Course #2** – Adv. Neuro. Elective: \_\_\_\_\_
- 8. **Advanced Neurobiology Course #3** – Adv. Neuro. Elective: \_\_\_\_\_

**Related Fields / Physical Sciences (any 3 courses from the box below)**

- 9. Physical Sciences 1, 2, 3, 10, 11 or higher
- 10. PS12a, 12b, Physics 15a, 15b, 15c, 16 or higher / Applied Physics
- 11. Chemistry 17, 20, 27, 30, 40, 60, or higher  
CS 50  
& select\* CS, Eng Science, BME, EPS, Math/Applied Math courses  
\*discuss specific courses with the concentration advisors in advance

**Mathematics: Math 1a level or higher (1 course)**

- 12. **Math 1a/Mb or higher**, or, if exempt, any Applied Math, Statistics, or select CS course  
Exemption (Basic Calculus Proficiency):  
- AP Calc. AB or BC (4 or 5) 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

*Research and thesis courses – optional*

- 14. **Neuro 91** Laboratory Research, **LS100** Experimental Research, or **Neuro 99** Thesis Research