**Introductory Biology Courses:** complete **all** of the following:
- ☐ BIOL 1107 Principles of Biology I (4 cr.)
- ☐ BIOL 1108 Principles of Biology II (4 cr.)

**Physics Sequence:** complete **one** sequence from the following:
- ☐ PHYS 1201Q, 1202Q and 1230 General Physics I & II and General Physics Problems (11 cr. total)
- ☐ PHYS 1401Q and 1402Q General Physics with Calculus I & II (8 cr. total)
- ☐ PHYS 1601Q and 1602Q Honors Fundamentals of Physics I & II (8 cr. total)

**PNB Core Courses:** complete **all** of the following:
- ☐ PNB 2274 Enhanced Human Physiology & Anatomy I (4 cr.)
- ☐ PNB 2275 Enhanced Human Physiology & Anatomy II (4 cr.)
- ☐ PNB 3251 Biology of the Brain (3 cr.)
- ☐ PNB 3262 Mammalian Endocrinology (2 cr.) or ☐ PNB 3265 Comparative Endocrinology (3 cr.)

**Writing in the Major:** complete at least **one** of the following:
- ☐ PNB 3120W Scientific Writing in Neurobiology (1 cr.)
- ☐ PNB 3263WQ Investigations in Neurobiology (3 cr.)
- ☐ PNB 3264W Molecular Principles of Physiology (4 cr.)
- ☐ PNB 4296W Senior Research Thesis in Physiology and Neurobiology (3 cr.)

**24-credit group:** Complete at least 24 credits of 2000-level or higher courses in PNB with an average GPA of 2.0 or higher. The 24-credit group includes courses from the core and writing in the major requirements above. Students may apply no more than 3 credits of PNB 3180, PNB 3295, and PNB 3299 credits toward their 24-credit group.

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Current GPA: ______

**Related Group:** all of the following:
- ☐ CHEM 2443 Organic Chemistry I (3 cr.)
- ☐ CHEM 2444 Organic Chemistry II (3 cr.)
- ☐ MCB 2400 Human Genetics (3 cr.) or ☐ MCB 2410 Genetics (3 cr.)
- ☐ MCB 2000 Introduction to Biochemistry (4 cr.) or ☐ MCB 3010 Biochemistry (5 cr.)

Credits to date: ______