PhD Degree with Neuroscience concentration

1. Complete the following admission requirements:
   a. Submit GRE General Test scores
   b. If English is not your native language, submit scores from both the Test of Spoken English and the Test of Written English, as well as TOEFL scores. Requests, including justification, for exceptions to this requirement should be made to the chair of the department.

2. Complete the general university requirements (page 200).
3. Complete the PhD degree requirements (page 205).
4. Complete 3 courses from the following list:
   CHEM F654—Protein Structure and Function..........................3
   CHEM F657—Molecular Foundations of Gene Expression ............3
   CHEM F674—Membrane Biochemistry and Biophysics ..............3
   CHEM F670—Cellular and Molecular Neuroscience ..................3
   CHEM F675—Cellular Signaling ........................................3

5. Complete three electives.
7. Complete two seminar series (CHEM F692).
8. Minimum credits required (including core courses) ...............38

See Chemistry BA, BS, and MS programs.
See Environmental Chemistry.