# Structural Biology and Biophysics

Student Name

Student ID

Date

## Major Requirements

### Prerequisites

Complete all of the following:

* BIOL 1107. Principles of Biology I
* PHYS 1201Q, 1202Q, and 1230; or 1401Q and 1402Q; or 1601Q and 1602Q

### Required Courses

Complete all of the following courses:

* MATH 2110Q or 2130Q
* MATH 2210Q or 2410Q or 2420Q
* CHEM 2445
* MCB 3003
* MCB 3004
* MCB 3010 or both MCB 2000 and 4026W
* MCB 4008
* MCB 4009

### Writing in the Major

Complete at least one of the following W courses: MCB 3841W, 4026W, 4997W; CHEM 3170W, 4196W; or any W course approved for this major.

## 36-Credit Requirement

Students must complete at least 36 credits of 2000-level or higher courses. The 36 credits must include courses from the major requirements above, including at least one W course approved for the major. Students must maintain a cumulative GPA in their major of 2.0 or higher.

### 2000-Level Courses

                       

                       

                       

### Writing in the Major

     

Notes: The following courses are recommended for students in the major: MCB 2210, 2410, 2610, 3201, 3412, 3413, 3421, 3617, 3899, 4026W, 4997W; CHEM 3332, 4551; CSE 1100; and/or MATH 3210.

Credits to date

Current GPA