

**BIOINFORMATICS AND SYSTEMS BIOLOGY GRADUATE PROGRAM
CURRICULUM CHECKLIST**

Please deliver the completed form to the Bioinformatics & Systems Biology Graduate Program office, PFBH 141.2, Mail Code 0419, bioinfo@ucsd.edu

Student name: _____ PID: _____

Term entered (e.g., FA20): _____ Track (circle one): BISB BMI

Today's date: _____

- Please list the courses you've taken to satisfy the program's requirements.
- If you're taking a course now or you're preregistered for next quarter, leave the grade blank.
- If a course was either approved or waived by petition, indicate that in the Comment column, along with the approximate date the petition was approved.
- Please check the program website or catalog for updated requirements, as this form may become out-of-sync (new courses, changes in course numbers, etc.).

Deadlines: Aim to complete your core classes, rotations, and ethics the first year, and to complete electives, colloquia, and student research talks in the first two years. The hard deadlines are:

- 1st year spring: 3 rotations completed, and on-track with other requirements.
- 2nd year spring: core classes, colloquia, student research talks, and ethics must be completed before or in the quarter of the qual exam, usually spring of 2nd year.
- Electives (started 1st year) and TAships (usually started 2nd year) before advancing to candidacy.

Core classes	Term(s) (e.g., FA20)	Units	Grade	Comment
BENG 202/CSE 282				
BENG 203/CSE 283 (for BISB)				
MATH 283				
MED 264 (for BMI)				
4 th core course #:				

Course number	Term(s) (e.g., FA20)	Units	Grade	Comment
Electives				Elective area (e.g., CS-1)
Colloquia (6 quarters BNFO 281 or MED 262)				
Student Research Talks (6 quarters BNFO 283)				
Ethics (one of BNFO 294, SOMI 226, or BIOM 219)				
Ethics Refresher (4 years later)				
Rotations (3 qtrs BNFO 298)				Rotation mentors
TAships (2 qtrs BNFO 500)				Course number and instructor you TA'd for

Sign upon completing exams

Student's signature

Date

2nd year qualifying exam

Advancement to PhD candidacy

Thesis defense
