

BIOPHYSICS, DOCTOR OF PHILOSOPHY (PH.D.)

One course, Research in Biophysics, which consists of three seven week rotations through three experimental or theoretical research groups, is required of all students. A short presentation must be made to all students at the end of each rotation. Students must meet and report their progress to a three-person mentoring committee starting with the first semester.

Advance to Candidacy: In addition the coursework below, doctoral students are required to pass a qualifying exam, as well as submit and successfully present a candidacy research paper to the Program Director and the three-member committee.

Post-candidacy: Students must complete 12 credits of BIPH899 Doctoral Dissertation Research and successfully defend a dissertation.

Course	Title	Credits
Core Requirements		
BIPH698	Biophysics Seminar	2
BIPH699	Research in Biophysics	4
Dissertation Research Requirements		
BIPH899	Doctoral Dissertation Research	12
Total Credits		18