

BIOPHYSICS & QUANTITATIVE BIOLOGY, MS

for the degree of Master of Science in Biophysics and Quantitative Biology

For additional details and requirements refer to the department's Student Handbook (<http://biophysics.illinois.edu/program/courses/>) and the Graduate College Handbook (<http://www.grad.illinois.edu/gradhandbook/>).

Thesis Option

Code	Title	Hours
10 hours of 500-level biophysics courses with a minimum GPA of 3.25 (does not include seminar courses and/or research units and can include no more than 2 hours of tutorials). 500-level courses in other departments count towards this 500-level formal course requirement if they are on the approved Biophysics course list.		10
BIOP 401	Introduction to Biophysics (or equivalent)	3
Elective hours approved by Center Director to bring total hours to		32
BIOP 599	Thesis Research (4 min applied toward degree)	4
Total Hours		32

Other Requirements

Requirement	Description
Other requirements may overlap	
Minimum 500-level Hours Required Overall:	12
Minimum GPA:	3.0

Non-Thesis Option

Code	Title	Hours
10 hours of 500-level biophysics courses with a minimum GPA of 3.25 (does not include seminar courses and/or research units and can include no more than 2 hours of tutorials). 500-level courses in other departments count towards this 500-level formal course requirement if they are on the approved Biophysics course list.		10
BIOP 401	Introduction to Biophysics (or equivalent)	3
Research/Project Hours (4 min applied toward degree)		4
Elective hours approved by Center Director to bring total course work hours to		32
Total Hours		32

Other Requirements

Requirement	Description
Other requirements may overlap	
Minimum 500-level Hours Required Overall:	12
Minimum GPA:	3.0