

MB&B Ph.D. Program Course Checklist

***MB&B Grad students must register for the 500-level course when such an option exists**

***MB&B Grad students must register for the MB&B listing of a course when such an option exists**

***MB&B Grad students should register for all courses for a letter grade when such an option exists**

Beginning Students

First Year

Fall

- ☐ Graduate Pedagogy: MB&B 500
- ☐ Teaching Assistant Course: MB&B 571
- ☐ Symposium (Seminar Series): MB&B 538
- ☐ Journal Club: MB&B 507 Molecular Biophysics or MB&B 585 Molecular Biology
- ☐ Research Seminar (Graduate Student Presentations): MB&B 557
- ☐ Elective: 500 level elective in MB&B (300 level in approved cases where 500 level does not exist)
- ☐ Research Tutorial (Rotation): MB&B 549

Spring

- ☐ Symposium (Seminar Series): MB&B 539
- ☐ Journal Club: MB&B 508 Molecular Biophysics or MB&B 586 Molecular Biology
- ☐ Research Seminar (Graduate Student Presentations): MB&B 558
- ☐ Elective: 500 level elective in MB&B (300 level in approved cases where 500 level does not exist)
- ☐ Research Tutorial (Rotation): MB&B 550

Second Year

Fall

- ☐ Symposium (Seminar Series): MB&B 538
- ☐ Journal Club: MB&B 507 Molecular Biophysics or MB&B 585 Molecular Biology
- ☐ Research Seminar (Graduate Student Presentations): MB&B 557
- ☐ Elective: 500 level elective in MB&B (300 level in approved cases where 500 level does not exist)
- ☐ Research Tutorial: MB&B 549

Spring

- ☐ Course work as for Continuing Students, below
- ☐ Additional courses as recommended by the Qualifying Exam Committee
- ☐ Qualifying Exam Part I
 - ☐ Molecular Biology
 - ☐ Biochemistry
 - ☐ Biophysics
- ☐ Qualifying Exam Part II

Continuing Students

Students are required to take the following courses for all semesters post-qualification

Fall

- ☐ Symposium (Seminar Series): MB&B 538
- ☐ Journal Club: MB&B 507 Molecular Biophysics or MB&B 585 Molecular Biology
- ☐ Research Seminar (Graduate Student Presentations): MB&B 557
- ☐ Research Tutorial: MB&B 549

Spring

- ☐ Symposium (Seminar Series): MB&B 539
- ☐ Journal Club: MB&B 508 Molecular Biophysics or MB&B 586 Molecular Biology
- ☐ Research Seminar (Graduate Student Presentations): MB&B 558
- ☐ Research Tutorial: MB&B 550