

MB&B PhD Program Course Checklist

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: 300/500 level elective in MB&B
- 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: 300/500 level elective in MB&B
- 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: 300/500 level elective in MB&B
- Research Tutorial: MB&B 549

Qualifying Exams

- Molecular Biology
- Biochemistry
- Biophysics

Continuing Students

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

Fall

- 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

- 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