

Molecular & Cell Biology MS Program – Suggested Course Registration

Plan A:
Thesis
Master's

MCB 5884:

MCB Research in Progress

(Robinson – 1 Credit)

MCB 6001:

MCB Intro to MCB Research

(Robinson – 3 Credits)

MCB 6002:

Introduction to MCB Faculty Research

(Zhang – 1 Credits)

Plan B:
Non-thesis
Master's

MCB 5884:

MCB Research in Progress

(Robinson – 1 Credit)

Both Plan A & Plan B may add additional courses outlined below as discussed with Advisor

Additional Courses:

Cell & Developmental Biology

- MCB 5217
- MCB 5250

Genetics & Genomics

- MCB 5217 **OR** MCB 5452
- MCB 5499

Microbiology

- MCB 5699
- MCB 5621 **OR** MCB 5681

Structural Biology, Biochemistry and Biophysics (SB3)

- MCB 5012
- MCB 5099-339

Reminder - If supported with a Graduate Assistantship (GA) appointment, you must enroll in 6 credits minimum. With no GA appointment, you must enroll in 9 credits minimum. Please discuss Spring semester and additional courses with your advisor.