

## Master's in Molecular Biology, Cell Biology & Biochemistry (MCBB)

Below are possible plans of study that allow the student to complete the 32 credits required for a Master's degree in 4 semesters, with an option for summer study.

### Research Track

	Y1 Fall	Y1 Spring	Summer	Y2 Fall	Y2 Spring
Classes	BI 552: Molecular Biology I (4 cr)  BB 621: Biochemistry I (4 cr)	BI 553: Molecular Biology II (4 cr)  BB 622: Biochemistry II (4 cr)		Elective class (0-4 cr, depending on course plan)	BI 735: Advanced Cell Biology (4 cr)  Any remaining required classes
Research	MB 595 (0-6 cr) <i>Number of credits depend on overall course plan.</i> <i>If advisor funding allows, paid research is possible.</i>				
Seminars	MB 583 (can attend without registering)	MB 584 (can attend without registering)		MB 583 (2 cr)	MB 584 (2 cr)
RCR	Complete online modules by end of spring				

### Scholarly Paper Track

	Y1 Fall	Y1 Spring	Y2 Fall	Y2 Spring
Classes	BI 552: Molecular Biology I (4 cr)  BB 621: Biochemistry I (4 cr)	BI 553: Molecular Biology II (4 cr)  BB 622: Biochemistry II (4 cr)	Elective class (4 cr)	BI 735: Advanced Cell Biology (4 cr)  Any remaining required classes
Scholarly Paper	Begin work on scholarly paper		MB 701 (2 cr)	MB 702 (2 cr)
Seminars	MB 583 (2 cr)	MB 584 (2 cr)	MB 583 (can attend without registering)	MB 584 (can attend without registering)