**Master of Biology (M. Bio)**

**Required Subjects: 18 units**

- Bi 201 Advanced Cell and Molecular Biology (Lecture) 2 units
- Bi 201.1 Advanced Cell and Molecular Biology (Laboratory) 1 unit
- Bi 204 Advanced Physiology - Plant and Animal (Lecture) 2 units
- Bi 204.1 Advanced Physiology - Plant and Animal (Laboratory) 1 unit
- Bi 208 Advanced Morpho-Anatomy: Plant and Animal (Lecture) 2 units
- Bi 208.1 Advanced Morpho-Anatomy: Plant and Animal (Laboratory) 1 unit
- Bi 232 Advanced Developmental Biology (Lecture) 2 units
- Bi 232.1 Advanced Developmental Biology (Laboratory) 1 unit
- Bi 247 Advanced Genetics (Lecture) 2 units
- Bi 247.1 Advanced Genetics (Laboratory) 1 unit
- Bi 294 Ecology and Systematics (Lecture) 2 units
- Bi 294.1 Ecology and Systematics (Laboratory) 1 unit

**Specialty Electives: 12 units**

Any four (4) subjects from the list of specialty electives with the approval of the Academic Adviser

**Graduate Seminar: 2 units**

- Bi 290 Graduate Seminar 2 units

**Comprehensive Examinations:**

- Bi Compre 200 Comprehensive Examinations

The comprehensive written examination will be on any five (5) of the required subjects.

**Total Number of Units: 32 units**