**Master of Arts in Biology**

**Plan of Study**

**Student Information**

|  |  |
| --- | --- |
| Name  |  |
| Email  |  |
| G# |  |
| Semester of Admission  |   |

**Courses**

|  |  |  |
| --- | --- | --- |
| **Eight 5000-level BIO courses from catalog course list** | **Credits** | **Semester Planned** |
| BIO 5  |  |  |
| BIO 5 |  |  |
| BIO 5  |  |  |
| BIO 5 |  |  |
| BIO 5 |  |  |
| BIO 5 |  |  |
| BIO 5 |  |  |
| BIO 5  |  |  |

 **Approved Courses**

* + BIO 5222 - Stem Cell Biology (4 credits)
	+ BIO 5226 - Immunology (4 credits)
	+ BIO 5240 - Advanced Topics in Mechanisms of Development (4 credits)
	+ BIO 5252 - Molecular Biology (4 credits)
	+ BIO 5256 - Advanced Topics in Cellular Biochemistry and Metabolism (4 credits)
	+ BIO 5270 - Functional Genomics Bioinformatics
	+ BIO 5320 - Medical Parasitology and Mycology (4 credits)
	+ BIO 5400 - Advanced Genetics (4 credits)
	+ BIO 5530 - Medical Microbiology (4 credits)
	+ BIO 5540 - Virology
	+ BIO 5610 - Advanced Topics in Cell Physiology (4 credits)
	+ BIO 5620 - Advanced Human Physiology (4 credits)
	+ BIO 5622 - Endocrinology (4 credits)
	+ or other 500-level BIO course approved by the Biology Graduate Committee