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|--|---|---------------|---|-----------------|--------------------|------------------|
| | Program of Study | Instructions: | 1) Fill in onl | v vellow high | ı ıliahted cell | s. either by |
| | M.S. Biology | | | | | |
| | General Biology (no concentration) | | directly entering the information or using the | | | |
| | Catalog 2021-2023 | | drop down menus 2) Enter first registration term, Name, Email, GMU | | | |
| | Saturby 2021 2020 | | | | | e Email GMILID |
| | | | Z) Litter inc | it registration | r tom, rtam | c, Email, Owo ib |
| First MS term: | | | 3) A Thesis requires a public defense; Project option requires oral and written comprehensive exams | | | |
| | | | | | | |
| Student Name: | | | | | | |
| Mason Email: | | | 4) Grand T | otal credite | should be | a minimum of 30 |
| Mason ID: | | | Traina T | | | |
| Mason ID. | | | | | | |
| | | | | | | |
| Cell and Molecular R | equirement (3 credits) | | | | | |
| Course # | Course Name | Semester | Year | Grade | Credits | |
| BIOL 682 or | Advanced Eukaryotic Cell Biology or | | | | 2.323 | |
| BIOS 744 | Molecular Genetics | | | | | |
| Duefe e alem : 184 : 41 - 1 | Paralle and (A and dita) | | | - | 1 | |
| | s Rquirement (4 credits) | | | | | |
| BIOL 690 Choose ONE from the following | Intro to Graduate Studies in Biology | | | | | |
| BIOL 689 | Interdisciplinar y Tools in the Biosciences | | | | | |
| BIOL 691 | Current Topics in Biology (see catalog) | | | | | |
| BIOS 702 or NEUR 702 | Research Methods | | | | | |
| Saminar Dauiramant | (2 aradita) | | | | | |
| Seminar Rquirement | from the following courses: | | | | | |
| BIOL 692 or 695 | Graduate Seminar | | | | | |
| BIOL 692 or 695 | Graduate Seminar | | | | | |
| BIOL 692 or 695 | Graduate Seminar | | | | | |
| 0 1 5:1 /5 | | | | | | |
| BIOL 502 | olution Requirement (3 credits) | | | | | |
| BIOL 502 | Adaptation in Biosystems | | | | | |
| General Coursework | (11-16 credits) | | | | | |
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| Thesis (3-6 credits) | | | | | | |
| BIOL 799 | Master's Thesis | | | | | |
| BIOL 799 | Master's Thesis | | | | | |
| OR Project (1-3 credi | ts) | | | | <u> </u> | |
| BIOL 798 | Master's Project | | | | | |
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| | | | Grand Tota | ıl T | 0 | |
| | | | | | - | |
| Student Signature | | | | Date | | |
| | | | | | | |
| | | | | | | |
| Faculty Advisor | | | | Date | | |
| | Print Signature | | | | | |