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| --- | --- | --- | --- | --- |
| *Course Number and Title* | *Credits* | *Completed* | *In Progress* | *Future* |
| EEB 601 Principles & Processes in Ecology, Evolution, & Behavior | 4 |  |  |  |
| EEB 603 Reproducible Science | 3 |  |  |  |
| EEB 604 Science and Communication II | 3 |  |  |  |
| EEB 605 Current Research in EEB | 2 |  |  |  |
| Quantitative Requirement (choose at least 1 course from the following): ANTH 504 Statistical Methods in Anthropology BIOL 601 Biometry BIOL 603 Advanced Biometry EEB 607 Quantitative Methods for Population and Habitat Analysis EEB 621 Advanced Ecological Data Analysis GEOPH 522 Data Analysis and Geostatistics GEOS 505 Introduction to Numerical Methods for the Geosciences MATH 572 Computational Statistics MATH 573 Time Series Analysis MATH 574 Linear Models | 3-4 |  |  |  |
| Approved electives courses in ANTH, BIOL, BMOL, BOT, EEB, GEOS, HEB, ZOOL or related fields as approved by the supervisory committee and by the coordinator of the EEB doctoral program. | 13-14 |  |  |  |
| EEB 691 Doctoral Comprehensive Examination | 1 |  |  |  |
| EEB 693 Dissertation | 30 |  |  |  |
| Total | 60 |  |  |  |