|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *Course Number and Title* | *Credits* | *Completed* | *In Progress* | *Future* |
| Core Requirements  Select one course from each of the following areas, or  alternative course(s) as approved by the program  coordinator:  Engineering  KINES 520/ME 520 Advanced Biomechanics  Life Sciences  KINES 510 Physiology of Activity  KINES 560 Motor Learning  ZOOL 501 Human Physiology  Research Methods  EEB 603 Reproducible Science  BIOL 601 Biometry  KINES 551 Research Design in Exercise and Sport  KINES 552 Applied Statistical Methods | 9-10 |  |  |  |
| Track Courses  Track courses approved by the program coordinator and the student’s  advisor | 9 |  |  |  |
| Elective Courses  Elective course(s) approved by the student’s advisor | 3 |  |  |  |
| BME 598 Graduate Seminar  Enrollment in two semesters of Graduate Seminar is required. | 2 |  |  |  |
| BME 601 Graduate Professional Development | 1 |  |  |  |
| BME 689 Dissertation Proposal | 1 |  |  |  |
| BME 691 Doctoral Comprehensive Examination | 2 |  |  |  |
| BME 696 Directed Research | 3 |  |  |  |
| Culminating Activity  BME 693 Dissertation | 33 |  |  |  |
| Total | 63-64 |  |  |  |