

Hypothetical Student Schedule

Year 1 Fall (9 credits):	Regional Anatomy for Graduate Students HBA 560 (5 credits) Projects in Anatomical Science HBA 590 (4 credits)
Year 1 Spring (9 credits):	Integrity in Science GRD 500 (1 credit) Biometry BEE 552 (4 credits) Elective 1: Paleobiology BEE 583 (3 credits) Projects in Anatomical Sciences HBA 590 (1 credit)

Year 2 Fall (9 credits):	Practicum in Teaching (4 credits) Elective 2: Geometric Morphometrics BEE 564 (3 credits) Projects in Anatomical Sciences HBA 590 (2 credits)
Year 2 Spring (9 credits):	Elective 3: Phylogenetic Systematics HBA 551 (4 credits) Elective 4: (3 credits), optional Projects in Anatomical Sciences HBA 590 (2 credits)
	Preliminary exam - <i>end</i> of spring of Year 2, before June 1

Year 3 Fall (9 credits):	Thesis proposal preparation Dissertation Research on Campus HBA 699 (9 credits)
Year 3 Spring (9 credits):	Thesis proposal defense Dissertation Research on Campus HBA 699 (9 credits)

Year 4 Fall (9 credits):	Dissertation Research on Campus HBA 699 (9 credits)
Year 4 Spring (9 credits):	Dissertation Research on Campus HBA 699 (9 credits)

Year 5 Fall (9 credits):	Dissertation Research on Campus HBA 699 (1–9 credits)
Year 5 Spring (9 credits):	Thesis defense: Dissertation Research on Campus HBA 699 (9 credits)
	Defense - end of Year 5