

Online, Non-Thesis M.S. in Biology with a concentration in Genomics

Program Map Fall Start		
Fall (6h)	Spring (6h)	Summer (5h)
Introduction to Genomics (3h) BIOL 7900: Graduate Seminar (2h)	BIOL 7050: Experimental Design and Data Analysis in Biological Sciences (3h) PHIL 5100: Ethics and Health Care (3h)	Elective (3h) BIOL 7010/7020/7030: Special Topics (2h)
Fall (8h)	Spring (6h)	
CS 6XXX Software Languages for Genomics (3h) Elective (3h) BIOL 7010/7020/7030 or Graduate Seminar (2h)	Internship or Directed Study (3h) Elective (3h)	
Total 30 hours		

Program Map Spring Start		
	Spring (6h)	Summer (5h)
	BIOL 7050: Experimental Design and Data Analysis in Biological Sciences (3h) PHIL 5100: Ethics and Health Care (3h)	Elective (3h) BIOL 7010/7020/7030: Special Topics (2h)
Fall (8h)	Spring (6h)	Summer (5)
Introduction to Genomics (3h) CS 6XXX Software Languages for Genomics (3h) BIOL7900: Graduate Seminar (2h)	Internship or Directed Study (3h) Elective (3h)	BIOL 7010/7020/7030 or Graduate Seminar (2h) Elective (3h)
Total 30 hours		

These program maps are examples; actual schedules may vary.