

HEALTH SCIENCES IN BIOLOGY AT SEATTLE UNIVERSITY

Health Sciences Graduate Program

Admissions Recommendations SU Biology Courses

Public or Global Health Program	General Biology	BIOL 1610+11: Biology I: Cellular & Molecular BIOL 1620+21: Biology II: Evolution & Ecology BIOL 1630+31: Biology III: Physiology & Development
	Genetics	BIOL 2700: Genetics
	Anatomy & Physiology	BIOL 2200: Anatomy & Physiology I BIOL 2210: Anatomy & Physiology II BIOL 3250: Vertebrate Anatomy BIOL 3880: Animal Physiology
	Microbiology	BIOL 3100: Principles of Microbiology BIOL 4100: Medical Microbiology
	Cell Biology	BIOL 4750+51: Cell Biology
	Molecular Biology	BIOL 2750+51: Biotechnology BIOL 3750: Protein Projects Lab BIOL 3760: Molecular Biology Projects Lab BIOL 4700: Molecular Genetics
	Health-related Sciences	BIOL 2350: Invertebrate Zoology BIOL 2520: Plant Systematics BIOL 2600: Ecology BIOL 2730: Bioinformatics BIOL 3150: Virology BIOL 3180: Therapeutics of Disease BIOL 3300: Developmental Biology BIOL 3500: Evolution BIOL 3770: Genomics BIOL 3800: Animal Behavior BIOL 3820: Neurobiology BIOL 4150: Immunology BIOL 4650: Conservation Biology