

2021-22 Teaching Assistantship Opportunities (on campus unless otherwise indicated)

Course	Term	Coordinator	Title
ANAT 101	Winter	Graham	Introductory Human Anatomy
ANAT 215	Fall	MacKenzie	Principles of Human Morphology I
ANAT 216	Winter	MacKenzie	Principles of Human Morphology II
ANAT 309	Fall - blended	Postovit	Functional Histology
ANAT 309	Winter - on line	TBD	Functional Histology
ANAT 312	Fall	MacKenzie	Functional Neuroanatomy
ANAT 315	Fall	Easteal	The Human Musculoskeletal System
ANAT 316	Winter	Easteal	The Human Visceral Systems
ANAT 409	Winter	Pang	Selected Topics in Histology
BCHM 102	Fall	van Staaldin	Introduction to Biochemistry
BCHM 218	Fall	Ormiston/Chan	Gene Structure and Function (Molecular Biology)
BCHM 310	Fall	Campbell /Chan	General Biochemistry Laboratory
BCHM 310	Winter	Campbell /Chan	General Biochemistry Laboratory
BCHM 313	Winter	Craig	Physical Biochemistry
BCHM 315	Fall	Campbell	Protein and Enzymes
BCHM 316	Winter	Jones	Metabolism
BCHM 317	Fall	Campbell/Chan	Introductory Biochemistry Laboratory
BCHM 317	Winter	Campbell/Chan	Introductory Biochemistry Laboratory
BCHM 410	Fall	Jia	Protein Structure and Function
BCHM 411	Winter	Mueller	Advanced Molecular Biology
CRSS 453	Fall	Zhang	Principles in Cardiorespiratory Science I
CRSS 454	Winter	Adams	Cardiovascular Sciences
CRSS 456	Winter	Maurice	Cellular and Molecular Cardiovascular Sciences
DDHT 459	Fall	Petkovich	Principles of Drug Discovery
DDHT 460	Winter	Ozolinš	Principles of Drug Development
LISC 300	Winter	Abraham	The Process of Discovery in the Biomedical Sciences
LISC 391	Fall	Pruss	Integrated Life Sciences Laboratory II

LISC 391	Winter	Pruss	Integrated Life Sciences Laboratory II
MICR 121	Winter	Sheth	Microbiology for Nursing Students
MICR 221	Winter	Lohans/Banfield	Basic Microbiology
MICR 290	Fall - remote	Lohans	Antibiotic Resistance Lab
MICR 290	Winter	Lohans	Antibiotic Resistance Lab
MICR 360	Fall	Gee (remote)/Basta	Immunology
MICR 451	Winter	Colpitts	Selected Topics in Viral Pathogenesis
MICR 461	Winter	Gee	Advanced Immunology
NSCI 323	Winter	Dumont	Cellular Neuroscience
NSCI 324	Winter	Scott	Systems Neuroscience
NSCI 401	Fall	Blohm	Introduction to Theoretical Neuroscience
NSCI 403	Winter	Stroman	Introduction to Neuroimaging
NSCI 414	Winter	Silva	Progress in Neuroanatomy and Neuropharmacology
NSCI 422	Winter	Dumont	Cellular and Molecular Neuroscience
NSCI 429	Fall	Andrew	Disorders of the Nervous System
NSCI 433	Winter	Kawaja	Cellular Elements of the Nervous System
NSCI 444	Winter	Andrew	Controversies in Neuroscience
PHAR 230	Fall	Elbatarny	Pharmacology for the Health Sciences
PHAR 416	Fall	Winn	Xenobiotic Disposition and Toxicity
PHGY 290	Fall	Adams	Investigation of Human Physiological Responses
PHGY 290	Fall - remote	Adams	Investigation of Human Physiological Responses
PHGY 290	Winter	Adams	Investigation of Human Physiological Responses
PHGY 290	Winter - remote	Adams	Investigation of Human Physiological Responses
PHGY 350	Winter	Lomax	Pathophysiology
PHGY 355	Fall - remote	Elbehairy/Al-Qazazi	Biomedical Respiratory Physiology
REPD 387	Winter	Koti	Sexual dimorphism in reproductive pathologies