

Department of Biomedical and Molecular Sciences Potential TA Positions

Fall and Winter 2020-2021

Course	Term/Delivery	Course Director	Course Title
ANAT 309	F - remote	Postovit	Functional Histology
ANAT 312	F - remote	MacKenzie	Functional Neuroanatomy
BCHM 102	F - online	van Staaldouin	Introduction to Biochemistry
BCHM 310	F/W - remote	Campbell	General Biochemistry = 315 & 316 & Lab
BCHM 313	W - remote	Craig	Physical Biochemistry
BCHM 315	F - remote	Campbell	Protein and Enzymes
BCHM 316	W - remote	Jones	Metabolism
BCHM 317	F/W - remote	Campbell	Introductory Biochemistry Laboratory
BCHM 410	F - remote	Jia	Protein Structure and Function
BCHM 411	W - remote	Mueller	Advanced Molecular Biology
BCHM 432	F - remote	Côté	The Molecular Basis of Cellular Function
BCHM 441	F - remote	Campbell	Current Topics in Biochemistry
CRSS 453	F - remote	Zhang	Principles in Cardiorespiratory Science I
CRSS 456	W - remote	Maurice	Cellular and Molecular Cardiovascular Sciences
DDHT 460	W - remote	Petkovich	Principles of Drug Development
LISC 300	W - remote	Ghasemlou	The Process of Discovery in the Biomedical Sciences
LISC 391	F - remote	Pruss	Integrated Life Sciences Laboratory II
LISC 391	W - remote	Pruss	Integrated Life Sciences Laboratory II
MICR 121	W	Sheth	Microbiology for Nursing Students
MICR 290	F - remote	Lohans	Antibiotic Resistance Lab
MICR 290	W - remote	Lohans	Antibiotic Resistance Lab
MICR 451	W - remote	Raptis	Selected Topics in Viral Pathogenesis
MICR 452	F - remote	Banfield	Viral Infection and Immunity
NSCI 323	F - remote	Dumont	Cellular Neuroscience
NSCI 323	W - remote	Dumont	Cellular Neuroscience
NSCI 324	W - remote	Scott	Systems Neuroscience
NSCI 401	F - remote	Blohm	Introduction to Theoretical Neuroscience
NSCI 403	W	Stroman	Introduction to Neuroimaging
NSCI 414	W - remote	Silva	Progress in Neuroanatomy and Neuropharmacology
NSCI 422	W - remote	Dumont	Cellular and Molecular Neuroscience
PHAR 230	F - on line	Ozolins	Pharmacology for the Health Sciences
PHGY 290	W - remote	Adams	Investigation of Human Physiological Responses
PHGY 350	W - remote	MacLeod	Pathophysiology
PHGY 355	W - remote	Domnik	Biomedical Respiratory Physiology