

Department	Course No.	Course Name	Estimated Enrolment	Instructor	
Summer 2020	BIOM3200DE	Biomedical Physiology	200	Sarah Lepage	
	BIOM3090DE	Principles of Pharmacology	150	Sarah Lepage	
	BIOM4090DE	Pharmacology	150	Sarah Lepage	
	BIOM4500	Lit-Based Research in Biomed Sci	6	Jim Petrik	
	BIOM4510	Research in Biomed Sci	8	Jim Petrik	
	BIOM4521/2	Research in Biomed Sci	2	Jim Petrik	
	NEUR4401	Research in Neurosci	60	Craig Bailey	
	NEUR4402	Research in Neurosci	12	Craig Bailey	
	NEUR4450	Research in Neurosci	3	Craig Bailey	
Fall 2020-Winter 2021	VETM3070	Veterinary Anatomy	120	Pavneesh Madan/Jeff Thomason	
	VETM3080	Veterinary Physiology	120	Jonathan LaMarre	
	VETM3120	Veterinary Histology and General Pathology	120	Giannina Descalzi/Brenda Coomber	
	VETM3390	Veterinary Developmental Biology	120	Sarah Lepage	
	VETM4420	Clinical Pharmacology	120	Ron Johnson	
Fall 2020	BIOM2000	Concepts in Human Physiology	100	TBA (sessional)	
	BIOM3000	Mammalian Neuroanatomy	90	Tarek Saleh	
	BIOM3010	Biomedical Comparative Anatomy	240	Mathew Vickaryous	
	BIOM3090DE	Principles of Pharmacology	200	Sarah Lepage	
	BIOM3200DE	Biomedical Physiology	200	Sarah Lepage	
	BIOM3210	Critical Thinking	200	Brad Hanna	
	BIOM4070	Biomedical Histology	120	Alicia Vilorio-Petit	
	BIOM4090	Pharmacology	120	Brad Hanna	
	BIOM4300	Biomedical Communications	90	Neil MacLusky	
	BIOM4500	Lit-Based Res in Biomed Sci	6	Jim Petrik	
	BIOM4510	Research in Biomed Sciences	8	Jim Petrik	
	BIOM4521/2	Research in Biomed Sciences	2	Jim Petrik	
	NEUR4100	Neuropharmacology	75	Craig Bailey	
	NEUR4401	Research in Neurosciences	60	Craig Bailey	
	NEUR4402	Research in Neurosciences	12	Craig Bailey	
	NEUR4450	Research in Neurosciences	3	Craig Bailey	
	TOX4000	Neurotoxicology	80	Jibran Khokhar	
	BIOM6100	Research Seminars in Biomed Sciences	20	Roger Moorehead	
	BIOM6110	Advanced Microscopy	20	Roger Moorehead	
	BIOM6130	Early Vertebrate Development	10	Laura Favetta	
	BIOM6310	Advanced Cancer Biology	20	Roger Moorehead	
	BIOM6400	Critical Thinking	20	Brad Hanna	
	BIOM6602	ST. Repro Biology & Biotech	11	Laura Favetta	
	BIOM6900	Research Projects in Biomed Sciences	8	Glen Pyle	
Winter 2021	BIOM*2000DE	Concepts in Human Physiology	250	Sarah Lepage*	pending renewal
	BIOM*3040	Medical Embryology	90	Laura Favetta	
	BIOM*3090	Principles of Pharmacology	400	Bettina Kalisch	
	BIOM*3200	Mammalian Physiology	500	Danyelle Liddle	
	BIOM*4030	Endocrine Physiology	160	Pawel Bartlewski	
	BIOM*4050	Biomedical Aspects of Aging	120	Bettina Kalisch	
	BIOM*4090DE	Pharmacology	100	Sarah Lepage*	pending renewal
	BIOM*4110	Mammalian Reproductive Biology	50	Pavneesh Madan	
	BIOM*4150	Cancer Biology	50	Alicia Vilorio-Petit	
	BIOM*4180	Cardiology	75	Glen Pyle	
	BIOM*4180.2	Cardiology	80	TBA (sessional)	
	BIOM4500	Lit-Based Research in Biomed Sciences	10	Jim Petrik	
	BIOM4510	Research in Biomed Sciences	30	Jim Petrik	
	BIOM4521/2	Research in Biomed Sciences	60	Jim Petrik	
	NEUR4401	Research in Neuroscience	60	Craig Bailey	
	NEUR4402	Research in Neuroscience	12	Craig Bailey	
	NEUR4450	Research in Neuroscience	3	Craig Bailey	
	BIOM*6100	Research Proposal	20	Roger Moorehead	
	BIOM*6110	Advanced Microscopy	25	Roger Moorehead	
	BIOM*6300	Cancer Biology (crosslisted BIOM*4150)	10	Alicia Vilorio-Petit	
	BIOM*6490	Intro to Drug Development	10	Gord Kirby	
	BIOM*6570	Biochemical Regulation	20	Neil MacLusky	
	BIOM*6602	Reproduction/Biotechnology	11	Laura Favetta	
	BIOM*6610	Vascular Biology(crosslisted BIOM*4180)	15	Glen Pyle	
	BIOM*6712	Physiology and Biochemistry	15	Thomas Koch	
	BIOM*6800	Gene Expression in Health & Disease	20	Giannina Descalzi	
	NEUR*6000	Principles of Neuroscience	25	Bettina Kalisch	