

# Graduate Teaching Assistant/Medical Student

Available Positions for the Fall 2026 Term

Minimum Qualifications/Background Requirements/Experience

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Department	Course Code	Term	Format	Course Name	Minimum Qualifications/Background Requirements/Experience	Total Term Hours	Projected # of Positions (not guaranteed)
Biomedical and Molecular Sciences	ANAT 100	Fall	Online	Anatomy of the Human Body	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (Biology and Psychology may also be considered). Candidates should have completed at least one human anatomy course of course in which anatomy is part of and achieved a B average.	HEAD: 120 Hours REG: 52 Hours	15
Biomedical and Molecular Sciences	ANAT 215	Fall	ON Campus w/ lab	Principles of Human Morphology I	Preference will be given to those currently registered in a postgraduate or professional program with a background in human morphology.	REG: 31 Hours	5
Biomedical and Molecular Sciences	ANAT 309	Fall	Blended	Functional Histology	Preference will be given to those currently registered in a postgraduate or professional program with a background in Functional Histology.	REG: 48 Hours	1
Biomedical and Molecular Sciences	ANAT 309	Fall	ONL	Functional Histology	Preference will be given to those currently registered in a postgraduate or professional program with a background in Functional Histology.	REG: 48 Hours	1
Biomedical and Molecular Sciences	ANAT 312	Fall	ON Campus w/ lab	Functional Neuroanatomy	Preference will be given to those currently registered in a postgraduate or professional program with a background in Functional Neuroanatomy.	REG: 49 Hours	1
Biomedical and Molecular Sciences	ANAT 315	Fall	ON Campus w/ lab	The Human Musculoskeletal System	Preference will be given to those currently registered in a postgraduate or professional program with a background in The Human Musculoskeletal system.	HEAD: 65 Hours REG: 26 Hours	5
Biomedical and Molecular Sciences	ANAT 380	Fall	Blended	Clinically Relevant Human Anatomy	Preference will be given to those currently registered in a postgraduate or professional program with a background in clinically relevant human anatomy.	HEAD: 56 Hours REG: 50 Hours	3
Biomedical and Molecular Sciences	ANAT 391	Fall	Blended	Introduction to Cadaveric Dissection	Candidate must be currently or recently enrolled in a relevant graduate program and have taken at least three of the anatomy related courses such as ANAT215/216, ANAT312, ANAT380, ANAT309, ANAT409, ANAT471 or equivalent. Extensive dissection or prosection experience required. Previous experience teaching or lecturing is preferred.	REG: 57 Hours	1
Biomedical and Molecular Sciences	BCHM 102	Fall	ON Campus	Introduction to Biochemistry	Preference will be given to those currently registered in a postgraduate or professional program with a background in Biochemistry.	REG: 48 Hours	11
Biomedical and Molecular Sciences	BCHM 218	Fall	ON Campus	Gene Structure and Function (Molecular Biology)	Preference will be given to those currently registered in a postgraduate or professional program with a background in molecular biology.	REG: 75 Hours	5
Biomedical and Molecular Sciences	BCHM 218	Fall	ONLINE	Gene Structure and Function (Molecular Biology)	Preference will be given to those currently registered in a postgraduate or professional program with a background in molecular biology.	REG: 55 Hours	5
Biomedical and Molecular Sciences	BCHM 270	Fall	Online	Biochemical Basis of Health and Disease	Candidates must have taken one of BCHM 270 or BCHM 310/316 (or equivalent) with a minimum grade of B+, and completion of BSch or 4th year standing in Biochemistry, Life Sciences or similar degree. Previous TA experience and a passion for diseases is an asset, but not required.	REG: 50 Hours	8
Biomedical and Molecular Sciences	BCHM 311	Fall	ON Campus lab course		Preference will be given to those currently registered in a postgraduate or professional program with a background in Biochemistry.	REG: 104.5 Hours	1
Biomedical and Molecular Sciences	BCHM 315	Fall	ON Campus	Protein and Enzymes	Preference will be given to those currently registered in a postgraduate or professional program with a background in Protein and Enzymes.	REG: 40 Hours	3
Biomedical and Molecular Sciences	BCHM 318	Fall/Winter	ON Campus lab course		Preference will be given to those currently registered in a postgraduate or professional program with a background in Biochemistry.	HEAD: 85 Hours REG: 78 Hours OTHER: 82 Hours	4

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Biomedical and Molecular Sciences	BCHM 370	Fall	Blended	Genetics and Genomics	Preference will be given to those currently registered in a postgraduate or professional program with a background in Genetics and Genomics.	REG: 62 Hours	13
Biomedical and Molecular Sciences	BCHM 410	Fall	On Campus		Preference will be given to those currently registered in a postgraduate or professional program with a background in Biochemistry.	REG: 40 Hours	1
Biomedical and Molecular Sciences	BCHM 441/442	Fall	ON Campus	Current Topics in Biochemistry/ Seminars in Biochemistry	Preference will be given to those currently registered in a postgraduate or professional program with a background in Current Topics in Biochemistry.	REG: 100 Hours	1
Biomedical and Molecular Sciences	CANC 380	Fall	Blended	Evolutionary Biology of Cancer	Preference will be given to those currently registered in a postgraduate or professional program with a background in immunology and/or cancer.	REG: 61 Hours	1
Biomedical and Molecular Sciences	CRSS 453	Fall	ON Campus	Principles in Cardiorespiratory Science I	Preference will be given to those currently registered in a postgraduate or professional program with a background in Principles in Cardiorespiratory Science.	REG: 84 Hours	1
Biomedical and Molecular Sciences	CRSS 454	Fall	ONL Sync	Cardiovascular Sciences	Preference will be given to those currently registered in a postgraduate or professional program with a background in Cardiovascular Sciences.	REG: 27 Hours	1
Biomedical and Molecular Sciences	DDHT 459	Fall	ONL Sync	Principles of Drug Discovery	Preference will be given to those currently registered in a postgraduate or professional program with a background in Principles of Drug Discovery.	REG: 23.5 Hours	2
Biomedical and Molecular Sciences	DDHT 460	Fall	ON Campus	Principles of Drug Discovery	Preference will be given to those currently registered in a postgraduate or professional program with a background in Principles of Drug Discovery.	REG: 23.5 Hours	2
Biomedical and Molecular Sciences	DISC 598	Fall	ON Campus w/ lab	Discovery Lab Research Projects for Team-Based Experiential Learning	Preference will be given to those currently registered in a postgraduate or professional program with a background in Discovery Lab Research	HEAD: 50 Hours REG: 35 Hours OTHER: 40 Hours	4
Public Health Sciences	EPID 301	Fall	ON Campus	Principles of Epidemiology	Duties will include: 1) plan, prepare and lead tutorials and review sessions; 2) support and encourage student participation in group discussions designed to reinforce understanding of key concepts; and 3) mark assignments and exams, and 4) have office hours to provide assistance to students	REG: 96 Hours	6
Public Health Sciences	EPID 401	Fall	ON Campus	Biostatistical Data Analysis for Life Science Students	Duties will include: Leading 2-hour software labs (teaching SPSS or R) and lab data practices; holding weekly office hour; meeting with course instructor; preparing lab notes and solutions to data practices; marking lab data practices; marking homework assignments (solutions provided by the course instructor).	REG: 96 Hours	1
Public Health Sciences	EPID 801	Fall	ON Campus	Introduction to Epidemiology	Prerequisites for this position: successful completion of EPID 801 and EPID 804 (or equivalent). Clear understanding and ability to communicate epidemiological concepts and applications and demonstrated ability to work well with others.	REG: 75 Hours	2
Public Health Sciences	EPID 802	Fall	ON Campus	Foundations in Public Health	Prerequisites for this position: Successful completion of EPID 802. Strong communication and organizational skills.	REG: 70 Hours	1

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Public Health Sciences	EPID 805	Fall	ON Campus	Leading Evidence Informed Action	TA duties will include: Work with the professor responsible for the course to: 1) plan, prepare and co-ordinate group assignments and simulated Board of Health meeting; 2) support and encourage student participation in group discussions designed to reinforce understanding of the concepts introduced during class and through readings; and 3) assist professor with managing the OnQ platform and marking assignments.	REG: 70 Hours	1
Public Health Sciences	EPID 821	Fall	ON Campus	Essentials of Biostatistics	Prerequisites for this position: successful completion of EPID 821 and EPID 822	REG: 75 Hours	2
Public Health Sciences	EPID 852	Fall	Online	Fundamentals of Infection Prevention and Control and Environments of Care	TA Duties will include: marking homework assignments, quizzes and exams	REG: 15 Hours	1
Biomedical and Molecular Sciences	GLPH 271	Fall	Blended	Global and Population Health	Candidates must have taken GLPH 271 (formerly BMED 271) and excelled. Currently registered in a postgraduate or professional program with a background in global or public health (or at the discretion of the instructor). Enrollment in the Masters of Public Health program would be considered an asset but is not required.	HEAD: 95 Hours REG: 64 Hours	5
Biomedical and Molecular Sciences	GLPH 271	Fall	Online	Global and Population Health	Candidates must have taken GLPH 271 (formerly BMED 271) and excelled. Currently registered in a postgraduate or professional program with a background in global or public health (or at the discretion of the instructor). Enrollment in the Masters of Public Health program would be considered an asset but is not required.	HEAD: 95 Hours REG: 60 Hours	13
Biomedical and Molecular Sciences	GLPH 281	Fall	Blended	Racism and Health in Canada	Candidate currently registered in a postgraduate or professional program with a background in racism and health or public health (or at the discretion of the instructor). Enrolment in the Masters of Public Health program would be considered an asset but not required.	REG: 70 Hours	5
Biomedical and Molecular Sciences	GLPH 385	Fall	Blended	Biohacking & Gerontechnology	Upper year standing, an interest in issues related to older adults, a background in Social Sciences, and basic understanding of biotechnology and biohacking (they do not need to be experts).	REG: 75 Hours	2
Biomedical and Molecular Sciences	GLPH 385	Fall	Online	Biohacking & Gerontechnology	Upper year standing, an interest in issues related to older adults, a background in Social Sciences, and basic understanding of biotechnology and biohacking (they do not need to be experts).	REG: 75 Hours	2
Biomedical and Molecular Sciences	GLPH 471	Fall	Blended	Advanced Global & Population Health	Candidates must have taken GLPH471 (formerly BMED 471) and excelled. Currently registered in a postgraduate or professional program with a background in global or public health (or at the discretion of the instructor). Enrollment in the Masters of Public Health program would be considered an asset, but is not required.	HEAD: 95 Hours REG: 64 Hours	7
Biomedical and Molecular Sciences	GLPH 482	Fall	Blended	Foundations of Humanitarian Health Emergencies	Preference will be given to those currently registered in a postgraduate or professional program with a background in Foundations of Humanitarian Health Emergencies.	REG: 40 Hours	4
Biomedical and Molecular Sciences	GLPH 487	Fall	Online	One Health: A Global Perspective (tentative title)	This is a multidisciplinary course. Must be a graduate students or almost completed 4th year of studies. Requires strong analytical ability and solid writing skills because writing is an important component of this course. Need to be familiar with APA style referencing.	75 Hours	4

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Biomedical and Molecular Sciences	Health Science Research Courses	Fall	Campus	HSCI 591, 592, 593, 594, 595, 598, 599	Preference will be given to those currently registered in a postgraduate or professional program and have a background in health Sciences.	REG: 15 Hours	3
Biomedical and Molecular Sciences	HSCI 190	Fall	Blended	Introduction to Statistics for the Health Sciences	Candidates must currently be enrolled in a graduate or professional program and have taken introductory statistics and have experience applying statistics in health sciences research. Additional statistics and epidemiology courses and experience using SPSS will be considered an asset.	HEAD: 100 Hours REG: 90 Hours	11
Biomedical and Molecular Sciences	HSCI 270	Fall	Blended	Fundamentals of Health Research Methodology	Candidates must have taken one of HSCI 270 (formerly BMED 270), EPID301 or EPID 801 (or course equivalent). Minimum grade of A. Course or experience in qualitative research is an asset, but not required.	REG: 80 Hours	11
Biomedical and Molecular Sciences	HSCI 383	Fall	Blended	Advanced Research Methodologies	One of HSCI 270 (formerly BMED 270) or EPID 301 or HLTH 252 or PSYC 203 or SOCY 210. Course or experience in qualitative and quantitative research methods is an asset, but not required.	HEAD: 50 Hours REG: 40 Hours	5
Biomedical and Molecular Sciences	IDIS 173	Fall	Blended	History and Philosophy of Health and Healthcare	Preference will be given to those currently registered in a postgraduate or professional program and have a background in ethics. Background in healthcare ethics and online teaching is an asset but not required.	HEAD: 70 Hours REG: 112 Hours	13
Biomedical and Molecular Sciences	IDIS 173	Fall	Online	History and Philosophy of Health and Healthcare	Preference will be given to those currently registered in a postgraduate or professional program and have a background in ethics. Background in healthcare ethics and online teaching is an asset but not required.	HEAD: 70 Hours REG: 112 Hours	8
Biomedical and Molecular Sciences	IDIS 199	Fall	Online	The Science of Mental Health, Well-being, and Resiliency	Completed a minimum of 3 years preferably in Life sciences/Health Sciences or Psychology program. Candidates should have completed at least one psychology or health-related course and achieved a B average.	REG: 82 Hours	13
Biomedical and Molecular Sciences	IDIS 280	Fall	Online	Interprofessional Approaches in Healthcare	Completion of BHSc in Life Sciences, health professional degree and/or similar. Work or volunteer experience in health, first aid and/or wellness/fitness contexts an asset. Formal experience in working with teams and/or groups an asset. Previous TA experience also an asset but not required.	REG: 120 Hours	3
Biomedical and Molecular Sciences	IDIS 373	Fall	Online	Health Ethics, Law and Policy	Currently registered in a postgraduate or professional program and have a background in ethics. Background in healthcare ethics and online teaching is an asset but not required.	HEAD: 60 Hours REG: 119 Hours	7
Biomedical and Molecular Sciences	IDIS 383	Fall	Online	Designing Your Life After Queen's	Preference will be given to those currently registered in a postgraduate or professional program with a background in Designing Your Life After Queen's.	REG: 100 Hours	2
Biomedical and Molecular Sciences	IDIS 480	Fall	Online	Advanced Interprofessional Approaches in Healthcare	Preference will be given to those currently registered in a postgraduate or professional program with a background in Advanced Interprofessional Approaches in Healthcare.	REG: 131.5 Hours	2
Biomedical and Molecular Sciences	IDIS 483	Fall	Blended	Applied Health Ethics: Clinical, Organizational and Research Perspectives	Qualified applicants will have completed at least a bachelor's degree in a related discipline (e.g. philosophy, health sciences, biomedical sciences, etc.). Preference will be given to applicants with additional graduate or professional training in a relevant discipline and/or those with professional experience addressing health-ethics issues in clinical, organizational, or research contexts.	REG: 94 Hours	2
Medical Labs	Lakeridge	Fall	ON Campus	Queen's Lakeridge Health MD Fa	Preference will be given to those currently registered in a postgraduate or professional program with a medical background.	HEAD: 37.5 Hours REG: 27 Hours	2

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Biomedical and Molecular Sciences	LISC 300	Fall	ON Campus	The Process of Discovery in the Biomedical Sciences	Preference will be given to those currently registered in a postgraduate or professional program with a background in biomedical sciences.	REG: 50 Hours	1
Biomedical and Molecular Sciences	LISC 391	Fall	ON Campus w/ Lab	Integrated Life Sciences Laboratory II	Preference will be given to those currently registered in a postgraduate or professional program with a background in life sciences.	REG: 55 Hours	3
Biomedical and Molecular Sciences	LISC 400	Fall	ON Campus	Neuro-Immune Interactions in Health & Disease	Preference will be given to those currently registered in a postgraduate or professional program with a background in Neuro-Immune Interactions in Health & Disease	REG: 30 Hours	1
Medical Labs	MEDS 110/111	Fall	ON Campus	MEDS 110/111	Preference will be given to those currently registered in a postgraduate or professional program with a background in anatomy.	HEAD: 55 Hours REG: 45.5 Hours	2
Biomedical and Molecular Sciences	MICR 270	Fall	Blended	Infection, Immunity, and Inflammation	Candidates must have taken MICR360 or equivalent. Background knowledge in basic microbiology and immunology. Previous experience as a TA is an asset.	HEAD: 47Hours REG: 33 Hours	6
Biomedical and Molecular Sciences	MICR 271	Fall	Online	Introduction to Microbiology	Preference will be given to those currently registered in a postgraduate or professional program with a background in Microbiology.	HEAD: 48.5 Hours REG: 39.5 Hours	16
Biomedical and Molecular Sciences	MICR 290	Fall	ON Campus w/ Lab	Antibiotic Resistance Lab	Preference will be given to those currently registered in a postgraduate or professional program with a background in antibiotic resistance.	HEAD: 77 Hours REG: 65 Hours	5
Biomedical and Molecular Sciences	MICR 290	Fall	Online	Antibiotic Resistance Lab	Preference will be given to those currently registered in a postgraduate or professional program with a background in antibiotic resistance.	REG: 45 Hours	2
Biomedical and Molecular Sciences	MICR 386	Fall	Online	Fundamentals of Immunology in Health and Disease	Candidates must be currently enrolled in a graduate program and have taken MICR360 (or equivalent) and at least one immunology course at the 400 level (or above) with a minimum grade of a A-. Specialization in immunology an asset.	HEAD: 44 Hours REG: 34 Hours	4
Biomedical and Molecular Sciences	MICR 452	Fall	ON Campus	Viral Infection and Immunity	Preference will be given to those currently registered in a postgraduate or professional program with a background in Viral Infection and Immunity.	REG: 40 Hours	1
Biomedical and Molecular Sciences	MICR 483	Fall	Blended	Advanced Topics in Infectious Disease	Preference will be given to those currently registered in a postgraduate or professional program with a background in Advanced Topics in Infectious Disease.	REG: 35 Hours	3
Biomedical and Molecular Sciences	MICR 484	Fall	Online	Infectious Diseases and Zoonoses	Preference will be given to those currently registered in a postgraduate or professional program with a background in Infectious Diseases and Zoonoses.	REG: 35 Hours	3
Biomedical and Molecular Sciences	NSCI 401	Fall	Online - synchronous	Introduction to Theoretical Neuroscience	Preference will be given to those currently registered in a postgraduate or professional program with a background in Theoretical Neuroscience.	REG: 39 Hours	1
Biomedical and Molecular Sciences	NSCI 424	Fall	ON Campus	Neurodegeneration & Brain Health	Preference will be given to those currently registered in a postgraduate or professional program with a background in neuroscience.	REG: 23 Hours	1
Biomedical and Molecular Sciences	NSCI 429	Fall	ON Campus	Disorders of the Nervous System	Preference will be given to those currently registered in a postgraduate or professional program with a background in Disorders of the Nervous System.	HEAD: 50 Hours REG: 25 Hours	2
Biomedical and Molecular Sciences	NSCI 433	Fall	ON Campus w/ lab	Cellular Elements of the Nervous System	Preference will be given to those currently registered in a postgraduate or professional program with a background Cellular Elements of the Nervous System	TBD	TBD

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Biomedical and Molecular Sciences	NSCI 483	Fall	Blended	Neurobiology of Learning and Memory	Candidates must be currently enrolled in the Neuroscience Graduate Program and have taken at least one 300 level neuroscience course (NSCI323,324,312 or equivalent) and at least one 400 or graduate level neuroscience seminar course.	HEAD: 72 Hours REG: 47 Hours	2
Pathology	PATH 310	Fall	Online	Introduction to Pathology & Molecular Medicine	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	HEAD: 80 Hours REG: 60 Hours	10
Pathology	PATH 381	Fall	Blended	Clinical Biochemistry	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	HEAD: 98 Hours REG: 65 Hours	4
Pathology	PATH 411	Fall	ON Campus	Applied Data Science in Molecular Medicine	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	REG: 80 Hours	1
Pathology	PATH 425	Fall	ON Campus	Current Topics in Human Genetics	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	REG: 70 Hours	1
Pathology	PATH 598/CANC 598	Fall	ON Campus	Research Project in Pathology	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pathology.	REG: 65 Hours	1
Pathology	PATH 823 CAMP	Fall	ON Campus	Experimental Cancer Therapeutics	Candidate must be currently or recently enrolled in a relevant graduate program. Preference will be given to candidates who have previously taken this course.	TBD	1
Pathology	PATH 830 CAMP	Fall & Winter	ON Campus	Research Seminars in Pathology	Candidate must be currently enrolled in the DPMM graduate program. Preference will be given to candidates who have previously taken this course.	TBD	1
Medical Labs	PFT LAB	Fall	ON Campus	Human Pulmonary Function Testing Laboratory	Preference will be given to those currently registered in a postgraduate or professional program with a background in anatomy.	HEAD: 6 Hours REG: 4 Hours	14
Biomedical and Molecular Sciences	PHAR 100	Fall	Blended	Introductory Pharmacology	Minimum 3rd year standing in a relevant undergraduate program (e.g. Life Sciences, Biochemistry, Health Sciences, etc.) Must have completed PHAR 100 with a minimum grade of B+ (GPA 3.3). Previous TA experience is an asset, but not required.	HEAD: 100 Hours REG: 35 Hours EXAM GRADER: 41 Hours	30
Biomedical and Molecular Sciences	PHAR 100	Fall	Online	Introductory Pharmacology	Minimum 3rd year standing in a relevant undergraduate program (e.g. Life Sciences, Biochemistry, Health Sciences, etc.) Must have completed PHAR 100 with a minimum grade of B+ (GPA 3.3). Previous TA experience is an asset, but not required.	HEAD: 100 Hours REG: 36 Hours EXAM GRADER: 42 Hours	10
Biomedical and Molecular Sciences	PHAR 230	Fall	ON Campus	Pharmacology for the Health Sciences	Preference will be given to those currently registered in a postgraduate or professional program with a background in Pharmacology for the Health Sciences.	REG: 36 Hours	4
Biomedical and Molecular Sciences	PHAR 370	Fall	Blended	Fundamentals of Pharmacology and Therapeutics	Minimum 4th year standing in a relevant undergraduate program (e.g. Life Sciences, Biochemistry, etc.) Must have completed one of PHAR 230, PHAR 270 or PHAR 340 (or equivalent) with a minimum grade of B+ (GPA 3.3). Previous TA experience is an asset, but not required.	HEAD: 100 Hours REG: 33.5 Hours	10
Biomedical and Molecular Sciences	PHAR 380	Fall	Blended	Drugs and Environmental Toxicology	Currently registered in a post-graduate or professional program with an academic history in pharmacology and/or toxicology. Students who have previously taken PHAR 270, PHAR 340, PHAR 450, and/or PHAR 416 (or equivalents) will be preferentially selected.	REG: 34 Hours	4

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Biomedical and Molecular Sciences	PHAR 416	Fall	ON Campus	Xenobiotic Disposition and Toxicity	Preference will be given to those currently registered in a postgraduate or professional program with a background in Xenobiotic Disposition and Toxicity.	REG: 59 Hours	1
Biomedical and Molecular Sciences	PHAR 480	Fall	Online	Drug Discovery & Development	Preference will be given to those currently registered in a postgraduate or professional program with a background in Drug Discovery & Development.	REG: 46 Hours	6
Biomedical and Molecular Sciences	PHGY 170	Fall	Blended	Human Cell Physiology	One of PHGY 170 or BIOL 102 (or equivalent) with a minimum grade of B+. Completion of BScH or fourth year standing in Biochemistry, Life Sciences or similar. Previous TA experience is an asset, but not required.	HEAD: 55 Hours REG: 45 Hours	6
Biomedical and Molecular Sciences	PHGY 170	Fall	Online	Human Cell Physiology	One of PHGY 170 or BIOL 102 (or equivalent) with a minimum grade of B+. Completion of BScH or fourth year standing in Biochemistry, Life Sciences or similar. Previous TA experience is an asset, but not required.	HEAD: 55 Hours REG: 45 Hours	12
Biomedical and Molecular Sciences	PHGY 215	Fall	Blended Class 001/002	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	HEAD: 65 Hours REG: 50 Hours	6
Biomedical and Molecular Sciences	PHGY 215	Fall	Blended Class 003/004	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	HEAD: 65 Hours REG: 40 Hours	6
Biomedical and Molecular Sciences	PHGY 215	Fall	ON Campus	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	HEAD: 65 Hours REG: 40 Hours	9
Biomedical and Molecular Sciences	PHGY 215	Fall	Online	Principles of Mammalian Physiology I	Completed a minimum of 3 years preferably in Life Sciences/Biochemistry (other similar programs will be considered). Candidates must have completed PHGY 215 (or equivalent) and achieved a B average.	REG: 25 Hours	13
Biomedical and Molecular Sciences	PHGY 290	Fall	Blended	Investigation of Human Physiological Responses	Preference will be given to those currently registered in a postgraduate or professional program with a background in physiology.	REG: 52 Hours	4
Biomedical and Molecular Sciences	REPD 372	Fall	Blended	Reproduction and Development	Candidate must be currently enrolled in a graduate program and have taken at least one of the reproduction related courses such as ANAT 409, REPD 426 (formerly ANAT 416), ANAT 309, PHGY 215, PHGY 216 or equivalent.	REG: 40 Hours	13