

**TEACHING POSITION AVAILABLE - 2026/2027**

**BIOL330/3.0 - Cell Biology**

**Existing Vacancy: This position is to fill an existing vacancy within the University  
Department of Biology**

**Queen's University, Kingston, ON, CANADA, K7L 3N6**

The Department of Biology at Queen's University invites applications from suitably qualified candidates interested in teaching a course in **Cell Biology (BIOL330/3.0)**. This is an in-person teaching, introductory course with an expected enrolment of 250 students. Candidates should have a Ph.D., and teaching experience at the university level in Cell and Molecular Biology. The successful applicant will work with the course coordinator to be responsible for **50%** of the course. This is a fall-term appointment for the period September 1, 2026 -December 31, 2026, with classes in session from with classes in session from September 8<sup>th</sup>, 2026, to December 8<sup>th</sup>, 2026.

The University invites applications from all qualified individuals. Queen's is strongly committed to employment equity, diversity and inclusion in the workplace and encourages applications from Black, racialized/visible minority and Indigenous people, women, persons with disabilities, and 2SLGBTQ+ persons. All qualified candidates are encouraged to apply; however, in accordance with Canadian immigration requirements, Canadian citizens and permanent residents of Canada will be given priority. Please indicate in your application if you have a valid legal work status in Canada. Applications from all qualified candidates will be considered in the applicant pool. To support your employment at Queen's, we require you to indicate whether or not you will need a work permit.

The University will provide support in its recruitment processes to applicants with disabilities, including accommodation that considers an applicant's accessibility needs. If you require accommodation during this process, please contact: Biology Department, Dr. Sharon Regan, Head, [regans@queensu.ca](mailto:regans@queensu.ca), 613-533-6153.

The academic staff at Queen's University are governed by the *Collective Agreement* between the Queen's University Faculty Association (QUFA) and the University, which is posted at [2022-26 -Queen's University-QUFA Collective Agreement](#).

The stipend for this position will be between \$9,500 and \$13,500. Actual salary will be commensurate with years of teaching experience and course weight, as per the Queen's-QUFA Collective Agreement.

The academic staff at Queen's University are governed by the *Collective Agreement* between the Queen's University Faculty Association (QUFA) and the University, which is posted at [Collective Agreements/LoU's/MoA's](#).

Applications should include a complete and current curriculum vitae, letters of reference from two (2) referees, and any other relevant materials the candidate wishes to submit for consideration such as a letter of intent, teaching dossier, etc. **Please arrange to have applications and supporting letters sent directly to:**

Dr. Sharon Regan, Head  
c/o Angélica Mendieta-Sweet

(Office Coordinator and Administrative Assistant to the Department Head), [biology@queensu.ca](mailto:biology@queensu.ca))

Department of Biology, Queen's University  
Kingston Ontario Canada K7L 3N6

Applications will be received until **July 10, 2026**. Review of applications will commence shortly thereafter, and the final appointment is subject to budgetary approval. Additional information about the Department of Biology can be found at <https://biology.queensu.ca>.

As part of the application process at Queen's University, our recruitment process uses Artificial Intelligence (AI), as defined under the Ontario Employment Standards Act, to ask job-related questions and assess suitability for hire. All final hiring decisions are made using non-AI related processes.

**Course Description:**

**BIOL 330/3.0 Cell Biology**

An introduction to the cellular basis of biological variation. The course explores the control of cell function exerted by the nucleus, the pathways for building and fuelling cells, and the control of integrative cellular events.

**Learning Hours:** 120 (36 Lecture, 12 Tutorial, 24 Online Activity, 48 Private Study)

**Requirements:** Prerequisite BIOL 205/3.0 or BCHM 218/3.0.

Posted: **June x, 2026**