MICROBIOLOGY AND IMMUNOLOGY



Master of Science (MSc) Doctor of Philosophy (PhD)

The Department of Microbiology and Immunology has a long-standing reputation for academic and research excellence, equipping its students and postdoctoral trainees to reach their goals in a wide range of work environments. The Department houses several internationally recognized and well-funded research groups.



Why study Microbiology and Immunology at Dalhousie?

RESEARCH STRENGTHS

- Bacteriology & microbial pathogens
- Cancer
- Immunology/inflammation
- Virology
- Strong links to clinical/medical research institutions and universities
- Collaboration with biotech partners

POTENTIAL CAREERS

- University/college educator
- Research scientist (industry, government, academic institution)
- · Biotech scientist
- Research administration (manager, journal editor, patent officer)
- Further specialization (medicine, law, dentistry, journalism)

ADMISSION REQUIREMENTS

- Meet general requirements for admission to the Faculty of Graduate Studies
- Undergraduate courses in microbiology, immunology, cell biology, biochemistry, molecular genetics, and relevant research experience
- Internet-based TOEFL score of 100 (international students)
- · Minimum B+ average

APPLICATION DEADLINES

Students are encouraged to apply year round for admission on September 1, January 1 or May 1. Most applications are received from February to May with students commencing studies on September 1st.

CONTACT INFORMATION

902.494.3562 MIClgrad@dal.ca dal.ca/microbiology



Dalhousie University | PO Box 15000 | Halifax Nova Scotia | Canada B3H 4R2 | dal.ca/grad

Tel: 902.494.2485 | graduate.studies@dal.ca | ☑ @dalgradstudies | ☑ @dalgradstudies | ☑ @dalhousie_university