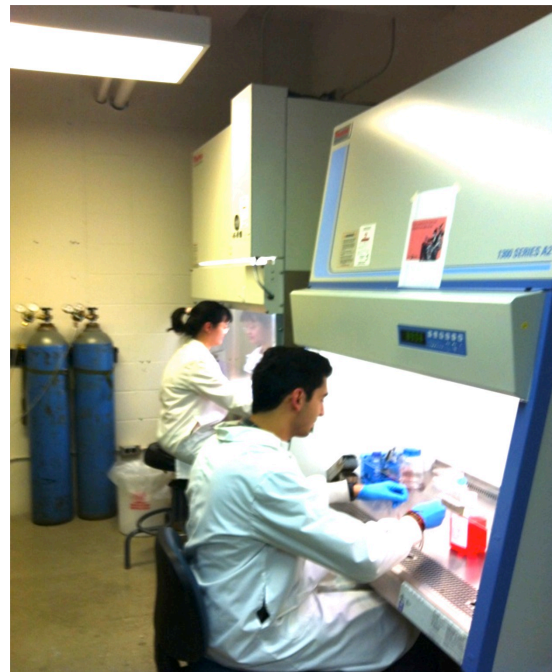
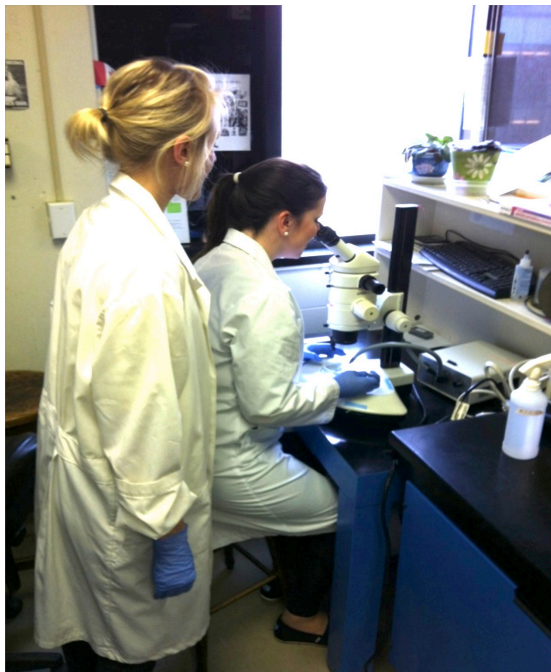
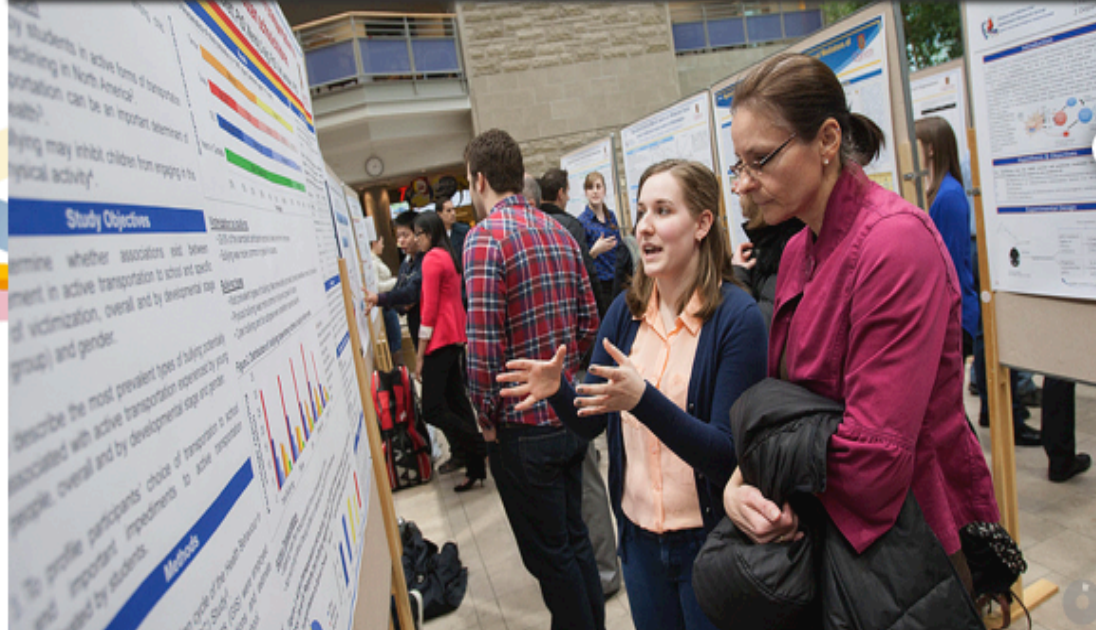




Research
In
Action!





CONNECT

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VISIT

GET INVOLVED

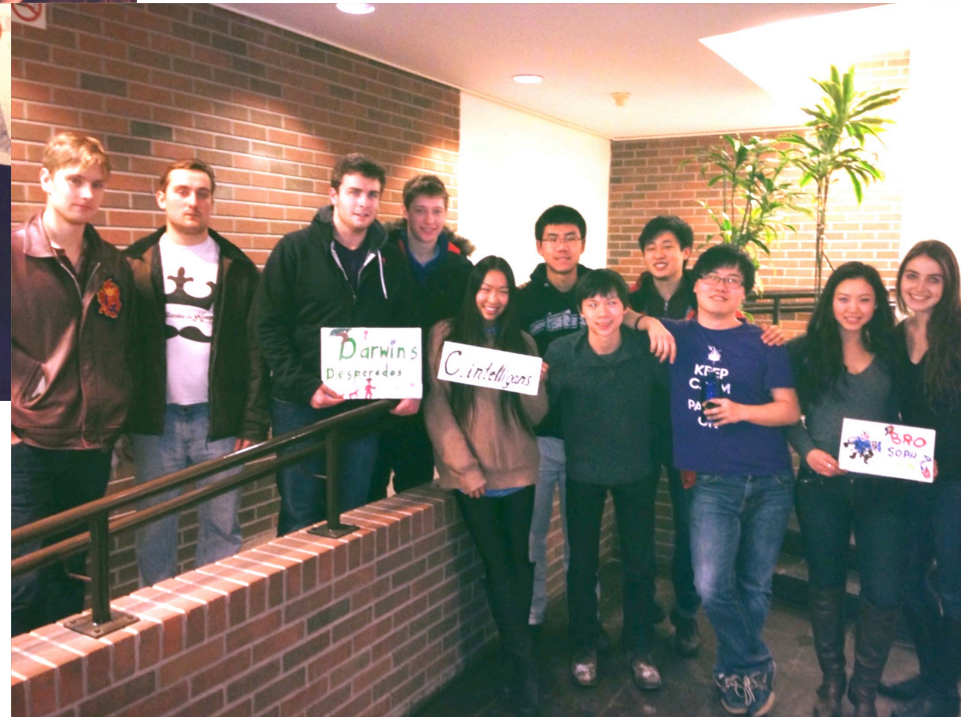
GIVE



Students presented their life sciences posters in the Bioscience Complex.

Canadian University Life Science Challenge

Toronto / January 2014



**LISC Formal January 2014
4th year class**



Awards Presentations

Several Awards for students excelling in
Their field of study every year at the
Spring Convocation Reception





**Awards Reception
Fall 2015 ...**

**Chancellor's
recipients**



***Graduating with distinction in 2017,
44% of BCHM students (26/59)
62% of LISC students (168/273)***

Career opportunities *after* Life Sciences and Biochemistry at Queen's

Medicine

**Biomedical
Research**

Law

**Health Care, Policy,
Administration, etc**

Industry

**Pharmacy
Pharmaceutical Sciences**

Veterinary Medicine

Dentistry

Education

Chiropractic

Life Sciences and Biochemistry

A place where exceptional students learn to analyze and think critically, communicate and debate, interpret and judge independently - skills that are sought after by employers in the biomedical research and health care industries.

LIFE SCIENCES

BIOCHEMISTRY

Questions? We Are Here To Help.

TALK TO ADVISORS

<http://healthsci.queensu.ca/liscbchm>

lifesci@queensu.ca
biochem@queensu.ca

Queen's University

Office of the Associate Dean Life Sciences & Biochemistry

Contact Us

The Undergraduate Program Office is always available to advise students in all aspects of their studies at Queen's. Please contact us for assistance and if necessary an appointment.

Program Advisors:

- **Biochemistry**

Denise Cameron

- 613-533-2900
- 613-533-6796 (Fax)
- biochem@queensu.ca

- **Life Sciences**

Honz Slipka

- 613-533-6527
- 613-533-6796 (Fax)
- lifesci@queensu.ca

Associate Dean, Life Sciences And Biochemistry

- Dr. Michael D. Kawaja, lifesci@queensu.ca

Dr. Louise M. Winn Appointed As Associate Dean, Life Sciences And Biochemistry

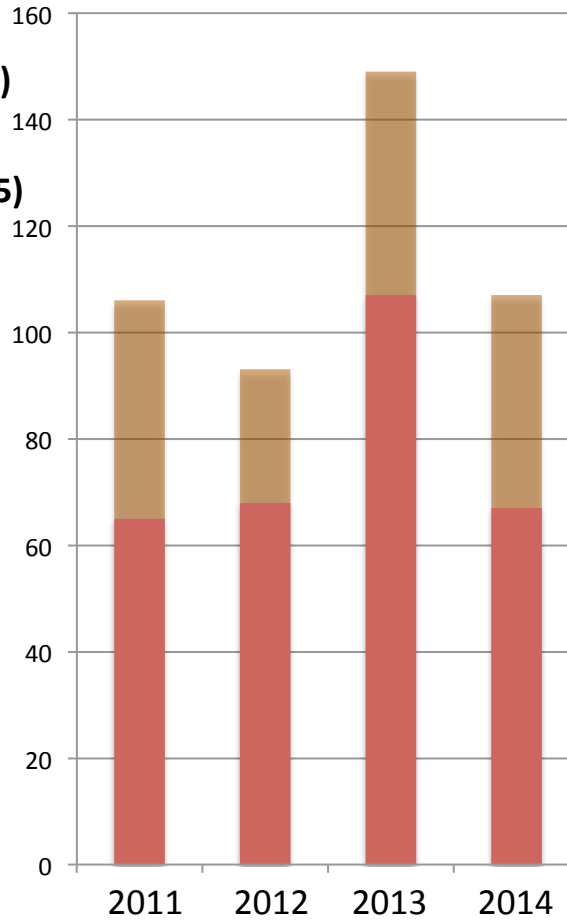
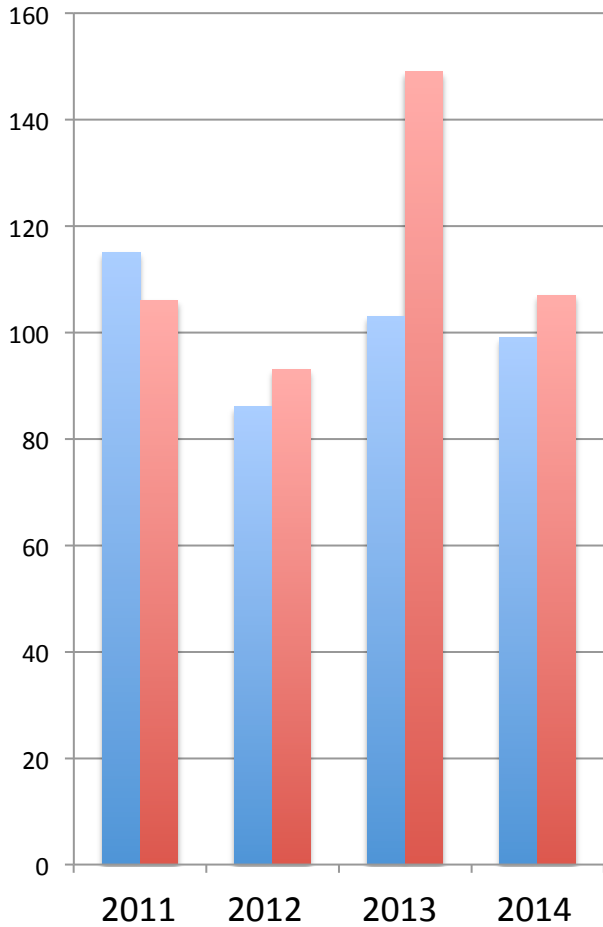
Dean Richard Reznick is pleased to announce that Benoit-Antoine, Provost and Vice-Principal (Academic) at Queen's University, has appointed Louise M. Winn as Associate Dean, Life Sciences and Biochemistry, Faculty of Health and Sciences, for a five-year period beginning in July 1, 2018.

Dr. Winn will take over from Dr. Michael Kawaja, who has served as the Associate Dean of Life Sciences and Biochemistry since 2012. Dr. Kawaja, currently also the Associate Dean (Academic) in the Faculty of Health Sciences, has graciously agreed to remain in the position until Dr. Winn's appointment in 2018. The faculty would like to thank Dr. Kawaja for his dedication and leadership throughout the transition.

Dr. Winn graduated from the University of Minnesota with her Bachelor of Science in Biochemistry in 1990. She then went on to the University of Toronto where she earned a Master of Science in the Faculty of Pharmacy in 1995, followed by her Doctor of Philosophy under the Collaborative Program in Toxicology and Faculty of Pharmacy, graduating in 1999.



2011 – 2014 Graduation Lists (n=858, 4-year LISC Honours students)



*Not possible to do LISC (MAJ) / BCHM (MIN) and vice versa
 *Not possible to do BIOL (MAJ) / LISC (MIN)

Undergraduate degree plans of Meds Class 2018 at Queen's

30
25
20
15
10
5
0

91% of class completed undergraduate degrees
27% of class have post-graduate degrees, of which 9 are PhDs

Life Sciences, etc.

Biochemistry, Chemistry

Biology

Biomed., Health, Medical Sci.

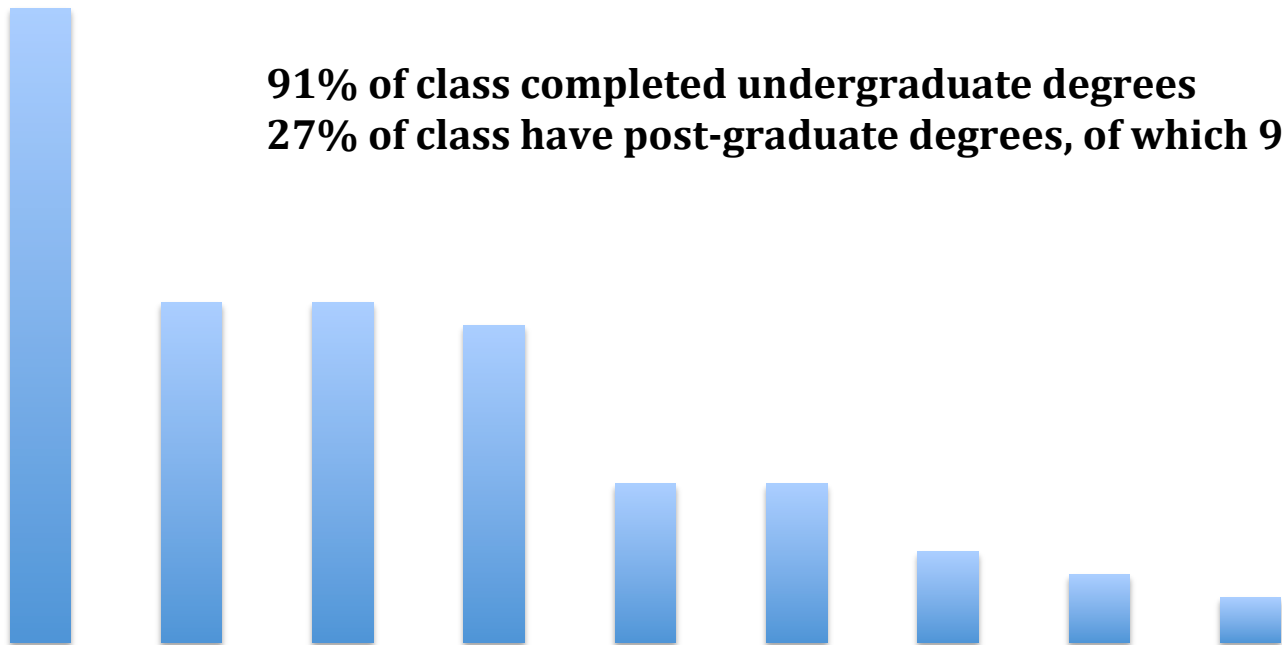
Basic / General Sciences

Neurosciences

Engineering

Arts (Engl., Music, Psych.)

Commerce, Economics



DEGREE PLAN:

Biochemistry – Specialization (Science) - Bachelor of Science (Honours)

BCHM-P-BSCH

(core courses option and supporting courses)

3rd Year

BCHM 313

BCHM 315/316

BCHM 317

(Recommended ...
3.0 or 6.0 units of 300-
level course with lab in
ANAT, BIOL, BIOM, CHEM,
LISC, PHAR or PHGY)

- 1) Finding supervisor
- 2) Assessment of
performance in
BCHM 218, 315
and 317 (Fall)



4th Year

BCHM 410

BCHM 411

BCHM 432

BCHM 442

+

BCHM 421/422
(Research Project)