

# Are you a student

who would like to benefit from paid research  
experience in a university or company laboratory?



## NSERC undergraduate scholarships

NSERC rewards excellence and nurtures Canada's brightest young minds by funding top science and engineering students in Canada's post-secondary institutions. Why not start tapping into NSERC scholarship and fellowship programs during your undergraduate years? You could receive funding throughout your studies, building a strong research profile before you start a full-time career.

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### Undergraduate Student Research Awards

\$4,500, plus a minimum 25 percent supplement from your host university, over 16 weeks

Gain research experience by working full time with an NSERC grant holder on a research project in a university laboratory. Check with your faculty office for your university's deadline.

### Industrial Undergraduate Student Research Awards

\$4,500, plus a minimum 25 percent supplement from your host company, over 16 weeks

Find out what scientific research is like in the real world by taking on a full-time research project at an eligible Canadian company. Applications should be received by NSERC at least four weeks before the work term starts.

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For more details on these programs, visit [www.nserc-crsng.gc.ca/students](http://www.nserc-crsng.gc.ca/students).

You can also contact us at [schol@nserc-crsng.gc.ca](mailto:schol@nserc-crsng.gc.ca) or 613-995-5521.

Ce document est également disponible en français.

Quota for Chemical and Physical Sciences Department (CPS): 6

Deadline for submission of all required information for CPS: FRIDAY, 14 FEBRUARY 2014 BY 12 NOON.

Contact: E. (Liz) Kobluk, Undergraduate Assistant, CPS Dept., University of Toronto Mississauga,  
3359 Mississauga Road, Rm DV4059, Mississauga, ON, L5L 1C6 Email: [Elizabeth.kobluk@utoronto.ca](mailto:Elizabeth.kobluk@utoronto.ca)