

Call for Student applications for BioMedic program 2013

Date: January 7th 2013

BioMedic is an integrated post-graduate Training Program in Biomedical Technology Innovation & Development, offering MASC & PhD programs in Biomedical Engineering with a Diploma in Biomedical Devices Innovation to students who are interested in a program which combines and develops skills and knowledge in biomedical engineering, clinical technology needs, engineering professional skills and entrepreneurship.

This program utilises the well-established School of Biomedical Engineering curriculum in partnership with the Business School in the Faculty of Management at Dalhousie University. It bridges the existing gaps in training between excellent biomedical engineering training, innovation and commercialization.

This program is funded through the NSERC CREATE program. Stipends are \$21,000 per year for PhDs and \$17,500 per year for MASC. Top-ups are also awarded based on merit.

We have positions available for MASC and PhD candidates starting in September 2013. This year we are holding 2 rounds of applications, with the first one closing in February. If you know of any highly qualified students that may be interested in applying for the BioMedic program, please ask them to contact Eleanor in the School of Biomedical Engineering for more info or to notify their intention to apply (this is recommended as it may take some time to complete the application). Students can also go directly to the [website](#) for an application form.

Qualified students will be accepted from undergraduate engineering programs, from honours mathematics and physical or biological science programs. Applications from Canadian citizens, Permanent Residents of Canada and Foreign applicants are welcome. Candidates should be prepared to conduct thesis based research towards the development of (or the translation to practice of) medical devices and technologies.

Closing date for 1st round of applications is February 13th 2013. Students will be notified by March 1st if they have been successful. There will be a second round closing end of March.

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BioMedic: An NSERC CREATE Training Program in Biomedical Technology Innovation & Commercialization