**BioCanRx Summer Studentship Application**

Complete all sections below; return to Jovian Tsang,

Manager of HQP Training Programs at jtsang@biocanrx.com.

|  |  |
| --- | --- |
| **Studentship Period:** | **Between May – August, 2017** |
| **Application Deadline:** | **February 24, 2017** |

|  |
| --- |
| **Student Candidate**  |
| Title:  | Surname:  | Given Names:  |
| Gender: [ ]  Male [ ]  Female |
| Citizenship: [ ]  Canadian (including Permanent Resident) [ ]  Foreign |
| Phone number: | Email address: |
| Institution Name: |
| Current Year of Study: | Current Degree sought: (include specialty if applicable) |
| **Principal Investigator** |
| Title: | Surname: | Given Names: |
| Phone Number: | Email address: |
| Institution Name: (if different from above) |
| **Candidate’s Direct Supervisor** (ex. senior PhD student, PDF, RA, etc.) |
| Title: | Surname: | Given Names: |
| Phone Number: | Email address: |
| Position: (Graduate student, PDF, RA, etc.) |

|  |
| --- |
| **Other Information To Provide** |
| **A. Please provide a brief summary of the candidate’s summer research project (max. 250 words).**Should be prepared by the student **together** with the direct supervisor/principal investigator. |
| Project Title: |
| Brief Summary: |

|  |
| --- |
| **B. Attach your curriculum vitae (no page limit) AND most recent undergraduate transcripts.***Should be prepared by the* ***trainee****.* NOTE: Please include details on degree being pursued, University attended, any research experience, awards/scholarships held, and any publications or scientific abstracts published/presented. The original transcript is not required - a legible copy or e-mail print-out is acceptable, so long as it **shows every grade received from all undergraduate courses taken.** |

**C. Provide a support letter from your proposed supervisor. NOTE: this letter should be confidential and sent directly by your supervisor to BioCanRx by email (to Jovian Tsang at** **jtsang@biocanrx.com****).**

Include complete contact address, phone number and email address. This letter should provide an evaluation of the applicant's capacity to perform in the laboratory and his/her career potential. The letter should include an explanation for anything unusual in the application (low grades, year off, etc.).

|  |
| --- |
| **D. Lab composition during summer studentship (May – August, 2017).** Should be completed by **PI**. |
| # of Undergraduates:  | # of MSc students: | # of PhD students: |
| # of PDFs:  | # of RAs: | # of Technicians: |