

CLINICAL RESEARCH CO-OPERATIVE EDUCATION PROGRAM

Helping You Translate Research Into Results

CLINICAL RESEARCH GRADUATE CERTIFICATE

This one-year graduate certificate provides specialized training for careers in the clinical research of pharmaceutical, medical device, natural health product and clinical interventions.

INDUSTRY SPECIFIC SKILLS

- Apply knowledge of Clinical Trial Regulations
- Oversee the maintenance of the trial master file and the essential documents
- Assist a CRC on the management of a clinical trial
- Create subject recruitment materials
- Assist in subject recruitment
- Collect study data
- Review protocol and ICF
- Conduct protocol/study training
- Perform literature searches and prepare summaries
- Assist in REB meetings
- Assist in preparation and review of SOPs
- Assist in communications between team members

OUR STUDENTS

- Have University Degrees
- Have the ability to work successfully in a collaborative team environment and apply critical thinking to solve problems
- Have knowledge of current regulatory requirements, research design and analysis
- Are detail oriented, well organized and able to multi task
- Have excellent communication and presentation skills

HIGHLIGHTS

- Students available for 4 months of full-time work from January - April
- Simple co-op recruitment process:
 - Email a job description
 - Job posted online to students
 - Receive and review job applications
 - Select and interview candidates
 - Make final hiring decision

**You may be eligible for a tax credit if you hire a
co-op student!**
www.fin.gov.on.ca/en/credit/cetc

Find out more about hiring Clinical Research co-op students:

Co-operative Education Co-ordinator

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