

# Development and Application of Analytical Mass Spectrometry for Metabolomics Research

## PROJECT DESCRIPTION

The focus of our research program is on developing and applying analytical techniques, mainly based on mass spectrometry, for metabolomics research. The student can work on various projects, depending on his or her interest and academic background. More information can be found at the Li group website: <http://liweb.chem.ualberta.ca/>

## FACULTY-DEPARTMENT

Science- Chemistry

## DESIRED FIELD OF (STUDENT) STUDY

Analytical Chemistry

## INTERNSHIP LOCATION

University of Alberta Main Campus - Edmonton

## NUMBER OF INTERNSHIP POSITIONS

2

## INTERNSHIP START DATE

July 4, 2018

## INTERNSHIP END DATE

3 months after start date

## ARE THE DATES FLEXIBLE?

Yes, I am flexible regarding the internship dates. Selected students can contact me to request a date change.

Contact: Brendan Cavanagh, Internship Coordinator (Inbound)  
University of Alberta International  
[intern@ualberta.ca](mailto:intern@ualberta.ca)