

Copper-Catalyzed Oxidative Carbon-Carbon Bond Forming Reactions

PROJECT DESCRIPTION

The work will build upon our efforts to develop new Copper-catalyzed reactions. Please see our recent publications for complete details (<http://lundgren.chem.ualberta.ca/publications/>).

FACULTY-DEPARTMENT

Science-Chemistry

DESIRED FIELD OF (STUDENT) STUDY

Synthetic organic chemistry

INTERNSHIP LOCATION

University of Alberta Main Campus - Edmonton

NUMBER OF INTERNSHIP POSITIONS

1

INTERNSHIP START DATE

July 4

INTERNSHIP END DATE

October 4

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
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