

Composite materials made from waste or recycled materials and bio based resins

PROJECT DESCRIPTION

My research program develops resins, chemicals and polymers from renewable lipid feedstocks. This project will explore making and testing composite materials made from waste or recycled plastics or fibres combined with bioresins.

FACULTY-DEPARTMENT

Agricultural, Food and Nutritional Science

DESIRED FIELD OF (STUDENT) STUDY

Chemistry, materials science, polymer science, chemical engineering or related discipline

INTERNSHIP LOCATION

University of Alberta Main Campus - Edmonton

NUMBER OF INTERNSHIP POSITIONS

1 or 2

INTERNSHIP START DATE

July

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