





UNDERGRADUATE SCHOLARSHIPS

NSERC CREATE TRAINING PROGRAM IN CONTINUOUS FLOW SCIENCE



CONGRATULATIONS TO OUR LAUREATES!

These scholarships of \$4,000 each allow undergraduate students to do a summer internship and be exposed to cutting-edge research in continuous flow science for a few months.



Oscar J. GAMBOA MARIN Vallée-Bélisle/UdeM

OSCAR JAVIER GAMBOA MARIN

- Laboratory: Prof. Lebel, Université de Montréal
- ▶ **Project:** Curtius Reaction in Continuous Flow.

ERIC ISBRANDT

- Laboratory: Prof. Newman, University of Ottawa
- Project: Recycling Strategies for the Preparation of Chiral Molecules: Renewable Synthesis of Unnatural Amino Acids.

IBRAHIM JABER

- <u>Laboratory:</u> Prof. Gregory Patience, École Polytechnique de Montréal
- Project: Glucose Conversion to 6C Specialty Chemicals.



Eric ISBRANDT Newman/Univ. Ottawa



Ibrahim JABER Patience/Polytechnique