



ACADEMIC INTERNSHIP SCHOLARSHIPS

NSERC CREATE TRAINING PROGRAM IN CONTINUOUS FLOW SCIENCE

2016-2017 Competition

CONGRATULATIONS TO OUR LAUREATE!

These scholarships (varied amounts) provide deserving students with opportunities to enhance their research experience by working on industrially relevant projects and/or acquiring new skills in continuous flow science.

DAVIDE CARNEVALI

- ▶ **Laboratory:** Prof. Patience, École Polytechnique
- ▶ **Awarded Amount:** \$1,600 for transportation and lodging
- ▶ **Duration:** May 2016 to June 2016
- ▶ **Company:** University of Bologna, Bologna, Italy
- ▶ **Project:** Glucose conversion to adipic acid in a micro fluidized bed reactor
- ▶ **Learned Skill:** Acquired the skills for atomizing a solution of glucose and water in the microfluidic reactor at high temperature.





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MAXIME MANNEVEAU

- ▶ **Laboratory:** Dr Tatiana Besset, Université de Rouen
- ▶ **Awarded Amount:** \$2,000 for transportation and lodging
- ▶ **Duration:** February 29, 2016 to July 8, 2016
- ▶ **Host Laboratory:** Pr Hélène Lebel, Université de Montréal
- ▶ **Project:** Synthesis and Amination of Trifluoromethyl-thioethers derivatives in Continuous Flow
- ▶ **Learned Skill:** Acquired the skills for synthesis and amination reactions in continuous flow.



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ANTOINE NITELET

- ▶ **Laboratory:** Prof. Gwilherm Evano, Université libre de Bruxelles
- ▶ **Host Laboratory:** Prof. Hélène Lebel and Prof. André Charette, Université de Montréal
- ▶ **Awarded Amount:** up to \$2,200 for transportation and lodging
- ▶ **Duration:** July 31, 2016 to August 27, 2016
- ▶ **Project:** Development of Cupro-Catalysed Finkelstein Reaction in Continuous Flow Using Vinylic Type Substrates.
- ▶ **Learned Skill:** Acquired the skills for organometallic catalysis in continuous flow.



UNIVERSITÉ
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Internship Scholarships

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2015-2016 Competition

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Alexandra Hopley

- ▶ **Laboratory:** Prof. Macchi, Univ. of Ottawa
- ▶ **Awarded Amount:** \$1,500 for lodging
- ▶ **Duration:** May 2015 to December 2015
- ▶ **Company:** Lonza Ltd., R&D Center, Visp, Switzerland
- ▶ **Project:** Microreactor Mixing-Unit Design for Fast Liquid-Liquid Reactions
- ▶ **Learned Skill:** Acquired the technology for scaling up liquid-liquid reactors and studied liquid-liquid mass transfer.

Lonza