STUDENT ELIGIBILITY
Undergraduate students with high academic standing in any major are welcome to apply.

OBJECTIVES
To prepare students with knowledge, practice, and mentored project experience needed to build expertise and confidence in handling development issues related to agriculture, food, environment and health.

ACTIVITIES
15-credit, 13-week semester
Three 3-credit intensive courses
- Tropical Horticultural Ecology
- Sustainable Land Use
- Tropical Food and Energy
One 6-credit group project course
- Barbados Interdisciplinary Project

WHEN
Summer 2018 - May 26 to August 23

WHERE
McGill’s Caribbean Campus
Bellairs Research Institute, Holetown, Barbados

TO APPLY
For application form and procedures, please visit our website at www.mcgill.ca/bits/application.
Applications must be sent by email to julie.major@mcgill.ca by February 14, 2018

 professor D.J. Donnelly
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www.mcgill.ca/bits

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