

Graduate Module: Introduction to Programming in C⁺⁺

Time: Winter Semester 2012

Background

This module will introduce graduate students in precision agriculture to the syntax of C⁺⁺ and to object oriented programming using C⁺⁺. This graduate module will be offered for the winter semester of 2012.

Prerequisites:

Enrollment in graduate program

Delivery: This module will be comprised of 6 weeks of 2 hour lectures/labs dealing with basics of Programming in C⁺⁺:

Evaluation: Assessment of this module will be in the form of weekly assignments and a single report to be submitted at the end of module.

Instructors:

Dr. Qamar Zaman, Associate Professor and Precision Agriculture Research Chair

Dr. Young Ki Chang, Postdoctoral fellow

Engineering Department, NSAC

qzaman@nsac.ca

ychang@nsac.ca

Phone: (902) 896-2217

