

INTE 293 - Computer Application Development Course Outline – Fall 2017

Contact Information

Instructor: Klaus Herrmann

Classroom: H-447 SGW

Lab room: H-447 SGW

Contact Email: klaus.herrmann@concordia.ca

Office Hours: Mondays, 14:30-16:00 (LB 915-5)

Course Description

INTE 293 is a lab-focused course where you will learn how to develop stand-alone windows applications using Visual Basic. The course will examine the visual programming process of creating forms and adding controls to them and the event programming process, which adds functionality to those controls. This course assumes no prior knowledge of application development. The course is based on the textbook:

Starting out with Visual Basic, 7th Edition,
Tony Gaddis & Kip Irvine.

Course material will be available on Moodle. If you plan on working in the lab in H-447 SGW you can log on to any computer in the room using your portal netname and password. These computers are all equipped with Visual Basic. The computers in H-447 SGW are equipped with USB ports and you should always save your work to a USB key.

Evaluation

The following evaluation will apply:

Assignments 1 – 4	40% (10% each)
Mid-term exam	25%
Final exam	35%
Total	100%