



EFFECTIVE: MAY 2003
CURRICULUM GUIDELINES

A. Division: **Instructional** Effective Date: May 2003

B. Department / Program Area: **Computing Science** Revision: New Course:

If Revision, Section(s) Revised: **F, H, O, Q**

Date of Previous Revision: **August 4, 1997**

Date of Current Revision: **November 18, 2002**

C: **CMPT-150** D: **Introduction to Digital Circuits and Assembly Programming** E: **3**

Subject & Course No.	Descriptive Title	Semester Credits
F: Calendar Description:		

This course introduces the theory and practice of digital circuit design, computer architecture, and assembly language programming. Topics include number representation, Boolean algebra, expression minimization using mapping techniques, asynchronous

M: Course Objectives / Learning Outcom

programming.

P: