New Course Proposal Form

(07/2004)

artment:

(Downtown, Macdonald, Off Campus, Distance Ed, Other – specify)

3. Administering

200709

7. Course Title (Limit 30 Characters) - required for all courses:

Computer Systems Lab

9. Course Title to Appear in the Calendar (optional)
   (Limit 59 characters):
   Note: This can ONLY be an expansion of word(s) abbreviated in the
   30 character course title above.

Computer Systems Lab

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10. Credit Weight
    (or CEU's fo

☐

1

☐

gramming peripheral circuit boards (cards). COMP-273 is not able to accommodate within the 3 credits extended programming experience with peripherals. Thus, this course is designed as an add-on that allows interested students to deepen their knowledge in this important area

Digital circuitry and programming interface of peripheral circuit boards (cards), e.g., graphics cards; introduction to tools and libraries that interact with the card; performance isni45n47 b.0284i

13. Supplementary information to appear in the Calendar in addition to the course description.
    Such as: equivalent course(s), contact hours, enrolment limitations, language of instruction etc.
    Please enter the information as it should appear in the calendar notes.

17. Prerequisite(s) (Courses or Tests)
   Specify course number(s) or name(s) of test(s):

   If the student does not have a prerequisite
   should web registration be blocked?
        Yes   No

   If "Yes" complete A and B:

   A. Indicate minimum grade or test score(s) the student
   must attain in prerequisite course(s) or test(s):

   B. Can the prerequisite course(s) or test(s) be taken in the
   same term as this course?
        Yes   No

18. Corequisite(s) Course Number(s):
   Specify course number(s) and title(s):

   If the student does not register for the corequisite
   in the same term should web registration be blocked?
        Yes   No

20. Consultation Reports Attached
        Yes   N/A