1. Will this course revision affect a current program?  □ Yes  □ No
If "yes", has a Program Revision Form been submitted concurrently?  □ Yes  □ No

2. Teaching Department:  School of Computer Science
3. Administering Faculty/Unit:  Faculty of Science

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

5. Effective Term of Implementation (Ex. Sept. 2004 = 200409)
   Term:  200501

6. Credit Weight (or CEU's for non-credit CE courses):
   3
   Old Credit Weight or CEU's (if applicable)

7. Course Number(s)
   Indicate course number & the number of terms spanned:
   (tick all that apply)
   Subject/course number:  COMP 102
   Course(s) Span:
   □ 1 term
   □ 2 consecutive terms (D1, D2)
   □ 2 non-consecutive terms (N1, N2)
   □ 3 terms (J1, J2, J3)

8. Number Change From:

9. Consolidation of Courses:

10. Split of Multi-Term Course:

11. Course Title (Limit 30 char.) - required for all courses.
   Computers and Computing
   Old Course Title (if applicable)

12. 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 in Box 11.

13. Schedule Type(s):
    (Enter all that apply – see form, STVSCHD in Banner for a complete list.)
    Hours per Week
    Lecture
    □ 3

    Total Hours per Week:  3
    Total Number of Weeks:  13

14. Projected Enrolment:
   45
15. Revised Prerequisite(s) (Courses or Tests) (in full)
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):

<table>
<thead>
<tr>
<th>Old prerequisite course number(s) or test score title(s) (if applicable)</th>
</tr>
</thead>
</table>

B. Can the prerequisite course(s) or test(s) be taken in the same term as this course?

| Yes | No |

16. Revised Corequisite(s) Course Number(s) (in full):
Specify course number(s):

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

<table>
<thead>
<tr>
<th>Old corequisite(s) course numbers (if applicable)</th>
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17. Additional Course Charges (must be approved by the Fee Policy Committee)

<table>
<thead>
<tr>
<th>Description of Fee</th>
<th>Amount</th>
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18. Requires Teaching, Physical, or Financial Resources
Not Currently Available (attach explanation)

| Yes | No |

19. Consultation Reports Attached

| Yes | N/A |

20. Other Information (specify):

21. Course Description
(as it will appear in the Calendar [maximum 50 words]):
(N.B. Faculty of Medicine must append complete course outline)

A course for students with no previous knowledge of computer science. The impact of computers on society. Web design and dynamic content. The inner workings of computers (hardware). Networking principles. Algorithm design and programming. A look at how computers store data (image, sound, and video). Software distribution policies and mechanisms.

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

Old Description: A course for students with no previous knowledge of computer science who may be interested in further study. The structure of a computer; methodologies for problem solving - algorithm design and data structures, the limitations of computers. An introduction to programming in a high level language.
23. Rationale

The old course description no longer fits the content of the course.

Old Description: A course for students with no previous knowledge of computer science who may be interested in further study. The structure of a computer; methodologies for problem solving - algorithm design and data structures, the limitations of computers. An introduction to programming in a high level language.

INFORMATION FOR ADMISSIONS, RECRUITMENT & REGISTRAR’S OFFICE

<table>
<thead>
<tr>
<th>To be completed by the Faculty</th>
<th>To be completed by ARR</th>
<th>For Continuing Education Use</th>
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<tbody>
<tr>
<td>Slot Course: □ Yes □ No</td>
<td>CIP Code</td>
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<td>CE Admin. Unit:</td>
<td>CE Non-Grant Courses:</td>
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<tr>
<td>Thesis Component: □ Yes □ No</td>
<td>Flat Rate: CdnFlat Rate: □ Yes □ N/A</td>
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24. Approvals:

<table>
<thead>
<tr>
<th>Routing Sequence</th>
<th>Departmental Meeting</th>
<th>Departmental Chair</th>
<th>Other Faculty</th>
<th>Curric/Academic Committee</th>
<th>Faculty</th>
<th>SCTP</th>
</tr>
</thead>
<tbody>
<tr>
<td>Name</td>
<td>Denis Thérien</td>
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<td>Signature</td>
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<tr>
<td>Departmental Contact Person</td>
<td>Judy Kenigsberg ext. 00895</td>
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Course Revision Form C2-3