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

2. Teaching Department:

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

  Term:

3. Administering
  Faculty/Unit:

6. Course Title (Limit 30 Characters) - required fo

8. 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.

2 consecutive terms (D1, D2)

2 non-consecutive terms (N1, N2)

3 terms (J1, J2, J3)

10. Schedule Type(s):
  (Enter all that apply – see form, STVSCHD in Banner for a complete list.)
(i.e. Lecture, Labs, Tutorial)

Hours per Week	Hours per Week	Hours per Week
Supervised research		

Total Hours per Week:

Total Number of Weeks:

12. 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

13. 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

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14. Consultation Reports Attached
   Yes   N/A

15.

   Description of Fee
   (e.g. screening fee)   **Amount**

   [   ]   [   ]

**16. Requires Teaching, Physical, or Financial Resources
   Not Currently Available (attach explanation)**
   ☐ **Yes** ☒ **No**

17. Other Information (specify):

   [   ]

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

   Research project supervised by a McGill Faculty member.

**19. 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.

   See attached sheet.

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20. Rationale

   To give Cognitive Science students a chance to become involved in original research under the supervision of McGill
   Faculty members in Cognitive Science. The proposal is consistent with the Boyer report on the importance of discovery-
   oriented undergraduate education. There are two courses, one offered in Fall, the other in Winter. Students may take both
   courses, each for a different project. Research courses in the participating Departments are often reserved for students
   enrolled in a Department's programs. Consequently, Cognitive Science students need their own research courses. The
   credit weighting is based on extensive experience with research courses in the Dept. of Psychology.

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