| To: | | |
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| | Senate | |
| From: | | |
| | Finn Upham, SSMU VP University Affairs | |
| Subject: | | |
| | Undergraduates and Research at McGill | |
| Date Submitted: | | |
| | 2006-09-11 | |
| Senate | Meeting Date: | |
| | 2006-09-20 | |
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Background:

In the Vice Principal (Research and International Affairs)\'s report on Research Performance at McGill (D05-73) last May, it was mentioned that his office was looking to develop further meaningful reports of research performance. McGill claims to be a research intensive, student centered university, touting the advantage of a research oriented faculty to prospective students through opportunities of research informed teaching and first hand research experience for undergraduates. While not a common method of benchmarking research performance, involvement of undergraduates in university research activities is an important indicator of an institution's investment in the next generation of researchers.

Question:

A) What kinds of statistics are collected by the university on student participation in research, both graduate and undergraduate?

- B) And more specifically, what information can be found on:
- 1) Student participation in course-related research (e.g. MATH 470: Honours Project) and extracurricular research (e.g. summer research programs) across faculties?
- 2) Research funding spent on undergraduate Research Assistants, Lab Assistants, and the like?
- 3) Initiatives encouraging researchers to include undergraduates in their work?

| C) What plans exist to expand on the existing information on student participation in | research? |
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