## "Ombudsman"

last week's column I described some data that Martin and I had collected, giving the likelihood ne average undergraduate student sthod of being iby Fuartments of Arts and Sciences Some the us departments of Arts and Sciences. Some of the it was fairly unlikely that you would be taitht by it was sairly unlikely that you would be taught by
infessors: that you had a better than $50-50$ chance no taught by Full or Associate Professors in aing taug less than $50-50$ chance in Arts; that there reat variability among departments in either great hat there was more than one chance in three ity being taught by Sessionals and TAs in Arts; etc.
whave problems you want the "Ombudsman" to With or if you're someone who wants to help solve wift problems, contact Dirk Schaeffer at 439-6486 erson at 1010 Newton Place, 8515-112 St.) or Kevin se in Gateway 432-5178 (Room 282, SUB) or at te, 455-2727.

This week I want to look at the questions of whether is a good state of affairs and if not, what can be a
he regular Faculty (Full, Associate, and Assistant only) at this and any other university I know of, aid to do several things: teach undergraduates, graduates, conduct research and/or scholarly tigations and serve the university and the wider nunity in some way. "Teaching"-without wate students-and research/scholarship are ally seen as the two primary elements; and it is rally acknowledged that universities differ from ges" on the one hand, from "research institutes" eother, in that faculty are supposed to perform of these functions, more or less equally in the rsity. Thus, both pure researchers and pure mers are equally inappropriate in this setting. er, it is not "good" to have professors who do ing but reserach, although this may be what both rofessor and the university at large view as the y's most useful pursuit, in the sense that it is the activity that will win the most prestige for both. on the other hand, the monies that the province over to the university have generally bern geared number of students processed by the university. ugh these are weighted, so that one graduate Int may count for the equivalent of three unraduates, it is still clear that most of those funds or teaching undergraduates. For example, during st five years, undergacuate en 16500 and ave averaged abou 16,500 per year, and graduate and it still comes to only a coust by a weight of and it sur come graduate total. Thus, it seems clear that faculty bers are being paid largely to teach unWhen we now try to look at the relative breakdown rhing activities for faculty of different ranks, the tion of equality becomes a little trickier. Your lhood of being taught by a Full Professor, say, ends in part on the amount of monies for salaries thave filtered from the province to the university, hthe university to the Faculty, and from the Faculty
o the department. Promotional rates and criteria differ from Department to Department, partially in response to available funds (promotions meaning higher salaries, among other things), partially in response to needs for more staff rather than better staff, and the like.

Nevertheless, the main lines of the argument are clear: a) the university exists largely to teach undergraduates; b)everybody agrees that undergraduates, too, should be taught well; c) the university (at least in Arts and Sciences) certifies by its promotion policies, that Full Professors are the best eachers; and therefore d)undergraduates should be laught by Full Professors as much as possible

With this in mind, we can look at our data again, from a slightly different perspective. Tables 1 and 2 give 1) and the average number of undergraduate stuable Table 2) taugh by faculty of different ranks students year. With psychology again counted into this Faculties, there is a clear trend for Full Professors to each fewer undergraduate courses than Associates who teach fewer than Assistants, in seven of the 15 departments of Arts, and in two of the 11 departments in Science. For the student data, the same trend characterizes five departments in Arts and five in Science. Of the entire set of 25 departments, only two (Genetics and Geology) show clear trends in the opposite direction-the way things "should" be, if
Table I
Average number of undergraduate courses taught by different ranks in Arts and Sciences per year Department Full Assoc. Ass't.

Anthropology Classics Comp. Lit. Eomp. Lit. English German History Linguistics Philosophy Poli. Sci. Psychology Religion Romance Lang Slavic Lang. Sociology
ARTS
Botany Chemistry Comp. Sci. Geography Genetics Geology Mathematics Microbiology Physics Pychology
Zoology
SCIENCE

| 1.75 | 2.67 | 3.50 |
| :--- | :--- | :--- |
| 1.33 | 2.33 | 3.00 |
| 1.33 | 1.33 | - |
| 2.33 | 2.92 | 3.17 |
| 3.05 | 4.00 | 5.00 |
| 2.67 | 2.50 | 3.00 |
| 2.45 | 4.33 | 2.67 |
| 12.0 | 2.00 | 3.00 |
| 2.00 | 2.67 |  |
| 2.57 | 3.40 | 2.33 |
| 1.72 | 1.70 | 3.22 |
| 2.00 | 4.50 | 5.00 |
| 2.50 | 3.00 | 4.67 |
| 3.00 | 3.13 | 3.50 |
|  |  |  |
| 2.37 | 3.47 | 2.49 |
|  |  |  |
| 1.57 | 1.50 | 2.50 |
| 1.19 | 1.33 | 1.60 |
| 1.25 | 1.70 | 3.00 |
| 1.86 | 2.62 | 2.50 |
| 1.57 | 1.40 | 1.00 |
| 2.10 | 1.30 | 1.17 |
| 2.67 | 3.74 | 2.27 |
| 2.00 | 1.00 | - |
| 1.36 | 1.56 | 2.00 |
| 1.72 | 1.70 | 3.22 |
| 1.45 | 1.33 | 2.00 |
|  |  |  |
| 1.79 | 2.16 | 2.04 |

.50 3.17 3.17
5.00

3.00 2.67 | 3.67 |
| :--- | 2.67

2.33

2.49 | .60 |
| :--- | 2.33

3.22
5.00 3.00 3.50 2.50
1.60 1.00
1.17 1.17
2.27 verages for both Arts and Science bounce around a iittle, it is clear the in both faculties, Full Professors each fewer students and fewer courses than either of he other categories.

As we suggested, there are "reasons" for this, primarily in that activities other than teaching undergrads will bring more prestige (and perhaps be more enjoyable) in terms of advancing the fortunes of dividual faculty and departments. Unfortunately, hese reasons contle ratimer sharply with unergraduate students legitima rights to quality ducation.
(One caution should be noted in considering these data, however. To determine average student and ourse loads, we have simply divided the number of students or courses processed at a given rank by the persons on leave have been counted in. But sabbaticals normally come only in a staff member's seventh year or later, which is also the normal time for promotion from Assistant to Associate: thus, many more Full or Associate professors will be on leave in a given year than Assistants.
(Nevertheless, the number of Full Professors not eaching any undergrads ranges from zero-in Departments like Genetics and Geology, to 11-

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