# SIMON FRASER UNIVERSITY memorandum 

 Senate at its meeting on March 5, 1990TO: Senate<br>FROM: Liora Salter<br>Chair, SCAP<br>RE: 1990/91 Admission Targets<br>DATE: February 16, 1990

Action taken by the Senate Committee on Enrollment Management and Planning on February 12, 1990, and by the Senate Committee on Academic Planning on February 14, 1990, leads to the following motion:
"That Senate approve, and recommend approval to the Board of Governors, that the targets for admission to Simon Fraser University in 1990/91 be set as follows:

Fall Semester, 1990
Spring Semester, 1991
Summer Semester, 1991
Total

3100 new students 1100 new students 600 new students 4800 new students
and, further, that for Fall Semester, 1990, the admission targets for the major admission groups be as follows:
B.C. Grade XII
B.C. College Transfer
'Other' Admission Groups
Total

1400 new students
1100 new students 600 new students 3100 new students"

It is the intention of Senate to resume its policy of admitting students according to the evolving historical proportions for the Fall of 1991"

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## PROPOSAL

## 1990/91 Undergraduate Admission Targets

The Ministry of Advanced Education,Training and Technology has agreed to fund, as part of the Provincial Access Program, an undergraduate enrollment increase of 495 full-time equivalents (FTE) at Simon Fraser University for the fiscal year 1990/91. This includes an excess of 300 FTE generated in 1989/90 due to increasing retention rates and a larger than expected intake of new students.

As a result, our undergraduate enrollments will have to increase by an estimated 200 net FTE in 1990/91 to meet the access funding targets.

## A. ADMISSION TARGETS FOR 1990/91

Allowing for the enrollments expected to be generated in Fall by undergraduates presently enrolled at SFU, it is proposed that the following admission targets be implemented (Table 1 provides a comparison with previous semesters):

|  | Intake |
| :---: | :---: |
| Academic Year 1990/91 | Studen |
| Fall semester, 1990 | 3,100 |
| Spring semester, 1991 | 1,100 |
| Summer semester, 1991 | 600 |
| Total intake | 4,800 |

## B. ADMISSION TARGETS BY BASIS OF ADMISSION FOR FALL. 1990.

Within the admission targets identified above there are, broadly speaking, three groups of students for which separate targets must be identified. These are B.C. GRXII, B.C. College Transfer, and "Other". "Other" includes University Transfer, Degree holders, Mature, Out-of-Province GRXII or College Transfer, Visiting, Special Entry, Concurrent Studies, B.C. GRXI, B.C. Technical School, etc.

It is proposed that the intake targets for each group be established as shown below for Fall, 1990 (The minimum GPA required to meet these targets is also shown):

|  |  | Estimated <br> Minimum Grade |
| :--- | :--- | :--- |
|  | Admission Target | Point Average |
| B.C. GRXII | 1,400 | 2.75 |
| B.C. College Transter | 1,100 | 2.20 |
| "Other" | 600 | as required |
|  | Total | 3,100 |

This proposal calls for a marked reduction in the intake of "Other" admission groups in the Fall semester. This is intentional because the B.C. GRXII and B.C. College University Transfer enrollments in our catchment area have jncreased by approximately $10 \%$ in 1989. This, coupled with rising participation rates for University programs, will result in unprecedented demand for admission to SFU this Fall. The intent is therefore to increase, on a proportional basis, our intake of B.C.GRXII and B.C. College in Fall and to try and shift some of the admissions of "Others" to Spring and Summer instead.

SIMON FRASER UNIVERSITY....INTAKE OF NEW STUDENTS DISTRIBUTION OF NEW STUDENTS BY ADMISSION CATEGORY


| Proposal for | 90-3 | 91-1 | 91-2 | Year Total | Fall \% | Year \% | Min. GPA <br> (Fall only) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B.C. GRXII | 1,400 | 75 | 25 | 1,500 | 45.2\% | 31.3\% | 2.75 |
| B.C. Coll. Transf. | 1,100 | 375 | 175 | 1,650 | 35.5\% | 34.4\% | 2.20 |
| "Other" | 600 | 650 | 400 | 1,650 | 19.4\% | 34.4\% |  |
| Total | 3,100 | 1,100 | 600 | 4,800 | 100.0\% | 100.0\% |  |

