

SIMON FRASER UNIVERSITY

Vice-President Academic

MEMORANDUM

To: Senate

From: J. Munro, Chair
Senate Committee on
Academic Planning

Subject: Department of Linguistics:
Graduate Curriculum Revisions

Date: March 12, 1991

Action undertaken by the Senate Committee on Academic Planning and the Senate Graduate Studies Committee, gives rise to the following motion:

MOTION: "that Senate approve and recommend approval to the Board of Governors, as set forth in S.91-22, the curriculum revisions in the Department of Linguistics."

SIMON FRASER UNIVERSITY

MEMORANDUM

To: Alison Watt , Secretary
Senate Committee on Academic
Planning

From: B.P. Clayman
Dean of Graduate Studies

Subject: Title Changes, Ling 804-4 Date: January 30, 1991
and Ling 807-4

The following changes in title were approved by the Senate Graduate Studies Committee, at its Meeting on November 26, 1990, and are now being forwarded to the Senate Committee on Academic Planning for approval:

Change Ling 804-4 FROM: Descriptive Techniques

TO: Field Methods

Change Ling 807-4 FROM: Linguistic Theories and Computational
Logic Grammars

TO: Computational Linguistics



B.P. Clayman
Dean of Graduate Studies

SIMON FRASER UNIVERSITY
PROGRAM IN LANGUAGES & LINGUISTICS
MEMORANDUM

TO: Dr. J. Ekstedt
Associate Dean
of Arts

FROM: R. DeArmond
Graduate Program
Chair, Linguistics

SUBJECT: Linguistics Graduate
Calendar Changes

DATE: November 1, 1990

We wish to include the following two items for the calendar changes for 1991-1992. We want to change the title of Linguistics 804-4 (Descriptive Techniques) to Linguistics 804-4 (Field Methods) and Linguistics 807-4 (Linguistic Theories and Computational Logic Grammars) to Linguistics 807-4 (Computational Linguistics). Our rationale for the two title changes of these courses is to bring the name of the courses more into line with the course contents as they are actually being taught.


R. DeArmond

cc: M. McGinn
B. Clayman

Approved by the Faculty of Arts Graduate Studies Committee on November 23, 1990.

