

University of Washington Office of the President, Box 351230

April 26, 2004

Dean Denice D. Denton College of Engineering Box 352180

Dear Denice:

Based on the recommendation of its Subcommittee on Admissions and Programs, the Faculty Council on Academic Standards has recommended approval of the proposal to eliminate the minor in Technical Communication. A copy of the proposal is attached.

I am writing to inform you that the Department of Technical Communication is authorized to eliminate the minor in Technical Communication beginning summer quarter 2004.

The minor should be removed from individual department websites as soon as possible. The *General Catalog* website will be updated accordingly by the Registrar's Office.

Sincerely yours,

Lee L. Huntsman

President

Enclosure

cc:

Professor Judith A. Ramey (with enclosure)

Mr. W. W. Washburn (with enclosure)

Mr. Robert Corbett (with enclosure) TC-033164

TC-033104

Creating & Changing Undergraduate Academic Programs*

After college/school review, send signed original and 8 copies to: FCAS, Box 351271

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Summer 2004	77 11
Phone Number	Email
543-7108	katelong@u.washington.edu
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Explanation of and Rationale for Proposed Change: (Please use additional pages if necessary. For new rograms, please include any relevant supporting documentation such as student learning outcomes, projected enrollments, letters support, and departmental handouts.)

Currently the Department of Technical Communication offers a 26-credit minor option (TC). Over the past few years it has become increasingly difficult for students who have declared the TC minor to finish the requirements in a timely fashion due to space limitations in required courses and priority registration for TC majors. As a result TC will discontinue the minor option and encourage interested students to pursue the TC major.

^{*} For information about ruben and how to use this form please go to http://www.uushington.edu/faculty/facsenate/councils/fcas/1503/.

Creating & Changing Undergraduate Academic Programs

Minor s	
Technical-Communicat i	on
rc 402 (3), rc 411 (5), a	nimum of 26 credits to include TC 231 (3), TC 400 (3), TC 401 (3), and either TC 412 (3) or TC 437 (3). Plus at least 6 credits selected to fapproved upper division electives.
Technical Japanese	
TC 471 (3), TC 472 (3), a	nimum of 27 credits to include TC 461 (3), TC 462 (3), TC 463 (3), and TC 473 (3), plus 9 credits from the approved list of elective ation, contact the Technical Japanese Office, 13 Engineering Library
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