A Statement of Academic Concern

We regret the action of the English Department of the University of Texas at Austin that transformed English 306 "Rhetoric and Composition" into a course on "Difference—Racism and Sexism."

Specifically, we are concerned that the new curriculum for Freshman English distorts the fundamental purpose of a composition class—to enhance a student's ability to write—by subordinating instruction in writing to the discussion of social issues and, potentially, to the advancement of specific political positions.

We are concerned that assistant instructors in E 306 may have little or no training to prepare them to teach the complex legal, sociological, psychological, and historical issues of racism and sexism at a college level or to judge the adequacy of student arguments on these matters.

We are concerned that the instructional "packet" for students may not include materials on logic and argumentation. Without such materials, students cannot know by what standards their papers are being judged or to what extent an instructor's political opinions might be influencing the evaluation of written work.

We are concerned that the altered E 306 class may be biased in its examination of controversial political questions. In a course on writing, we believe that freshmen should be exposed to a full spectrum of cogently argued positions, not to a single hegemonic view.

Consequently, we urge the English Department to reconsider its decision to turn the University's only required English composition class into a course on racism and sexism.

July 14, 1990

Creed W. Abell Dept. of Pharmacy

David Armstrong Dept. of Classics

Joel W. Barlow Dept. of Chemical Engineering

Daniel Bonevac Dept. of Philosophy

Francis X. Bostick, Jr.
Dept. of Electrical and Computer Engineering

J. R. Brock Dept. of Chemical Engineering

Jan Bruell Dept. of Psychology

Jay D. Budziszewski Dept. of Government

Clarke A. Burnham Dept. of Psychology

Thomas Cable Dept. of English

V. Ray Cardozier Dept. of Educational Administration

David B. Cohen Dept. of Psychology

Leslie B. Cohen Dept. of Psychology

Donald G. Davis, Jr. Graduate School of Library and Information Science

Randy L. Diehl Dept. of Psychology

David S. Dolling
Dept. of Aero-Space Engineering—
Engineering Mechanics

Michael Domjan Dept. of Psychology

James Duban Dept. of English

W. C. Duesterhoeft Dept. of Electrical and Computer Engineering Charles F. Earhart Dept. of Microbiology

John Ekerdt Dept. of Chemical Engineering

James M. Enelow Dept. of Government

James R. Fair Dept. of Chemical Engineering

Norman Farmer Dept. of English

Karl Galinsky Dept. of Classics

Wilson S. Geisler Dept. of Psychology

Norval D. Glenn Dept. of Sociology

David B. Gracy Graduate School of Library and Information Science

Alan Gribben Dept. of English

Maxine Hairston Dept. of English

E. Glynn Harmon Graduate School of Library and Information Science

D. M. Himmelblau Dept. of Chemical Engineering

E. L. Hixson Dept. of Electrical and Computer Engineering

George W. Holden Dept. of Psychology

Joseph M. Horn Dept. of Psychology

Robert D. King Dept. of Linguistics, Asian Studies, Germanic Languages

Marc Lewis Dept. of Psychology

John C. Loehlin Dept. of Psychology Joseph Lopreato Dept. of Sociology

W. B. Lukenbill Graduate School of Library and Information Science

Lawrence R. Mack
Dept. of Aero-Space Engineering—
Engineering Mechanics

Joseph Malina Dept. of Civil Engineering

John J. McKetta Dept. of Chemical Engineering

Gerald Metalsky Dept. of Psychology

Kenneth M. Ralls Dept. of Mechanical Engineering

Howard F. Rase Dept. of Chemical Engineering

John J. Ruszkiewicz Dept. of English

Harold W. Smith
Dept. of Electrical and Computer Engineering

Michael J. Telch Dept. of Psychology

Del Thiessen Dept. of Psychology

Philip Varghese
Dept. of Aero-Space Engineering—
Engineering Mechanics

John W. Velz Dept. of English

Lee Willerman Dept. of Psychology

Baxter F. Womack
Dept. of Electrical and Computer Engineering

Ronald E. Wyllys Graduate School of Library and Information Science

Robert K. Young Dept. of Psychology