

## **UT Dallas Home Provost Home** Academic Organization O Academic Deans O Chaired Professors O Provost's Office Staff O UTD Faculty Handbook Employment Policy O Numbered Policy Memoranda Students O Undergraduate Catalog O Graduate Catalog Teaching O Teaching Assistant Resources

Search this site

## Office of the Executive Vice President and Provost

Dr. Bryan Hobson Wildenthal has served as Executive Vice President and Provost at The University of Texas at Dallas since 1999. He came to U. T. Dallas in 1992 as Vice President for Academic Affairs and was named Provost in 1994. He is the chief academic officer for the university, providing leadership and services to the academic program, research, and faculty matters.

The deans of seven schools at the university report directly to him as well, as do the deans of the graduate and undergraduate schools, the director of libraries, director of research and sponsored projects, and the director for the center for the study of science and society. He serves as deputy to UTD President Dr. David Daniel and is responsible for the formulation and implementation of educational policy, acting through the deans and directors, the associate provost and vice provost, where appropriate. The Provost plays a significant role in fund raising and external relations for the university.

A Ph.D. graduate in physics from The University of Kansas at Lawrence, Bryan Hobson Wildenthal has devoted most of his academic career on the experimental study of the structure of atomic nuclei and on explicating and predicting the properties of low-lying quantum states of atomic nuclei. The "Wildenthal, et al." model Hamiltonians for



Download a PDF version of Dr. Wildenthal's Curriculum Vitae (66.9 KB)

these nuclei have been universally employed in interpreting a steadily expanding range of experimental phenomena for the last twenty years, and continue to provide the definite and accurate and comprehensive explanation for nuclear structure in this region.

Prior to UTD, Bryan Hobson Wildenthal held various university positions from postdoctoral research to Dean. These universities include The University of New Mexico, Drexel University, Michigan State University, Texas A&M, Rice University and The University of Kansas. He has been a Fellow of the of the American Physical Society since 1973, and has held visiting positions at Brookhaven, Munich, Heidelberg, Darmstadt, Orsay, Oxford, Los Alamos, Manchester and Sao Paulo. He has been awarded both a Senior U.S. Fellowship from Germany's Alexander von Humboldt Foundation and a Fellowship from the John Simon Guggenheim Memorial Foundation.

At the same time, he has published over 180 articles in journals, over 15 full length reports and conference proceedings, has given more than 20 talks worldwide and has edited two books.

Updated: June 21, 2007

GO