University Exemplary Department or Program Award

Recipients

2019: Exemplifying inclusive excellence in teaching and learning
   ▶ Alliance for Social, Political, Ethical, and Cultural Thought
   ▶ Department of Chemistry
   ▶ Department of Modern and Classical Languages and Literatures
   ▶ Department of Sociology

2018: Working beyond department/program boundaries to collaboratively achieve student learning goals
   ▶ Chicago Studio
   ▶ Department of Materials Science and Engineering
   ▶ Department of Religion and Culture

2017: Effectively engaging students in hands on, minds on instructional environments
   ▶ Department of Apparel, Housing, and Resource Management
   ▶ Department of Geosciences
   ▶ Department of Sustainable Biomaterials

2016: Developing and sustaining effective large class instruction
   ▶ Department of Biological Sciences
   ▶ Department of Chemistry
   ▶ Department of Physics

2015: Effectively linking research and scholarship with teaching, with particular concentration on innovative programs
   ▶ Department of Aerospace and Ocean Engineering
   ▶ Department of Chemistry
   ▶ Department of History

2014: Developing and sustaining innovative and effective approaches to fostering *Ut Prosim* (“That I May Serve”) at the undergraduate or graduate level
   ▶ Department of Chemistry
   ▶ Department of Psychology
   ▶ Urban Affairs and Planning Program
   ▶ VT Engage

2013: Effectively implementing and assessing programs for first-year students that incorporate problem solving, inquiry, and/or integration of learning skills
   ▶ Foundation Program (School of Architecture + Design)
   ▶ First-Year Writing Program (Department of English)
   ▶ Invent the Sustainable Future Program (College of Natural Resources and Environment)

2012: Effectively integrating ePortfolios to improve student learning
   ▶ Arts and Humanity Program (Department of Teaching and Learning)
   ▶ Department of English
Higher Education Program (Department of Educational Leadership and Policy Studies)

2011: Effectively linking assessment with instruction to improve student learning
- Grado Department of Industrial and Systems Engineering
- Department of English
- Dietetics Program (Department of Human Nutrition, Foods, and Exercise)

2010: Developing and sustaining innovative and effective approaches that foster international awareness and education
- Department of Mechanical Engineering
- Department of Entomology
- Department of Chemical Engineering

2009: Effectively linking research and scholarship with teaching, with particular concentration on innovative undergraduate programs
- Department of Chemistry
- Earth Sustainability Program

2008: Working collaboratively across departmental boundaries to fulfill common or complementary goals
- College of Liberal Arts and Human Sciences
- Department of Computer Science
- Department of History
- School of Architecture + Design
- Department of Teaching and Learning
- Undergraduate Research Institute

2007: Developing and sustaining innovative and effective departmental approaches to advising at the undergraduate and/or graduate levels
- Department of Industrial and Systems Engineering
- Department of Apparel, Housing, and Resource Management
- University Academic Advising Center

2006: Developing and sustaining innovative and effective departmental approaches to introductory courses at the undergraduate and graduate levels
- Department of Communication
- Department of Engineering Education

2005: Enhancing global diversity by effectively increasing the numbers of culturally diverse faculty, staff, and students, and/or promoting and supporting international and multicultural perspectives to support the missions of the university
- Cranwell International Center
- Department of Human Development

2004: Managing faculty resources of time and talent effectively and creatively to fulfill stated departmental or program missions
- Department of Biological Systems Engineering
- Department of History
Department of Theatre Arts

2003: Working collaboratively across departmental boundaries to fulfill common or complementary goals
- Department of Electrical and Computer Engineering, Department of Material Sciences and Engineering, and Department of Physics
- Department of Foreign Languages and Literatures and Pamplin College of Business
- Graduate and International Programs
- Graduate Program in Science and Technology Studies

2002: Maintaining a high quality of advising both at the graduate and undergraduate levels
- Department of Biology
- Department of Animal and Poultry Sciences
- Department of Mining and Minerals Engineering

2001: Developing and sustaining innovative and effective departmental approaches to introductory courses at the graduate or undergraduate levels
- Department of Forestry
- Marriage and Family Therapy Program (Northern Virginia)
- Residential Leadership Community

2000: Effectively increasing diversity of faculty, staff, and students, and/or enhancing multicultural perspectives in teaching, research, and outreach programs
- Department of Educational Leadership and Policy Studies
- Department of Industrial and System Engineering
- Dean of Students Office

1999: Effectively linking research and scholarship with teaching, with particular concentration on innovative undergraduate programs
- Department of Aerospace and Ocean Engineering
- Department of Psychology
- Department of Physics

1998: Working collaboratively across departmental boundaries to fulfill common or complementary goals
- Urban Affairs and Planning Program
- Department of Materials Sciences and Engineering
- Department of Building Construction
- Department of Civil and Environmental Engineering

1997: Maintaining a high quality of advising both at the graduate and undergraduate levels
- Department of Mining and Minerals Engineering
- Department of Animal and Poultry Sciences
- Department of Agriculture and Applied Economics

1996: Developing and sustaining innovative and effective departmental approaches to introductory courses at the graduate or undergraduate levels
- Department of Mathematics
Department of Geological Sciences
Department of Engineering Fundamentals Program

1995: Managing faculty resources of time and talent effectively and creatively to fulfill stated departmental or program missions
- Women’s Studies Program
- Department of Communication Studies
- Department of English

1994: Effectively linking research and scholarship with teaching, with particular concentration on innovative undergraduate programs
- Department of Biochemistry
- Department of Electrical Engineering
- Department of Mechanical Engineering