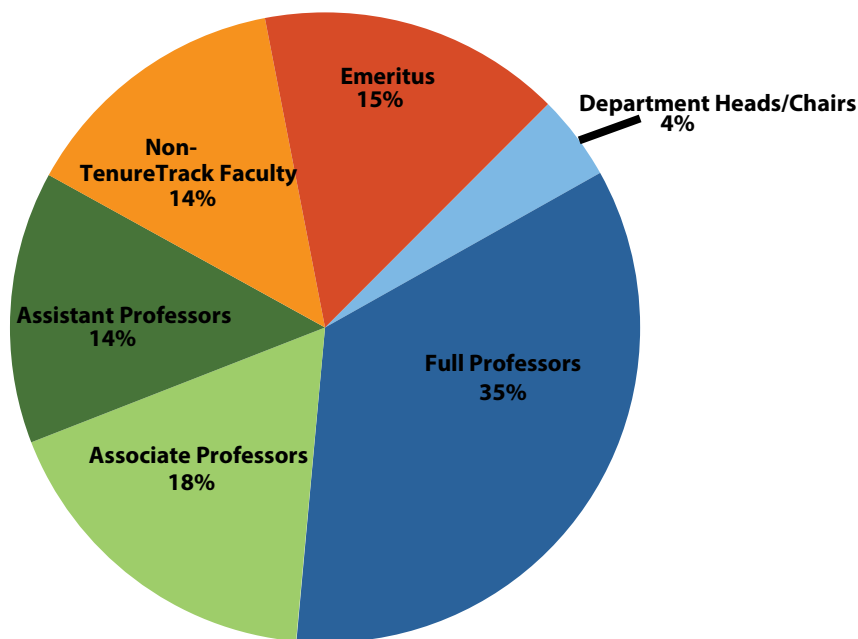


Rankings and Top 10 Degree Granting Institutions for Four-Year University Faculty

In 2013, there were 10,265 geoscience faculty and researchers employed at U.S. four-year universities, compared to 10,213 in 2011 and 10,051 in 2008. Approximately 72% of the geoscience faculty are tenured and 14% are untenured but in tenure-track positions. The other 14% are the researcher scientists, adjunct professors, and lecturers working at four-year universities.

The Massachusetts Institute of Technology has graduated the highest number of current geoscience faculty with their highest degree. The 288 MIT graduates make up approximately 3% of the tenured or tenure-track faculty in geoscience departments.

Percentage of Geoscience Faculty by Rank in Four-Year Institutions



Top Ten Degree Granting Institutions of U.S. Geoscience Tenure-Track or Tenured Faculty

School where Faculty Earned Highest Degree	Total Number of Tenure or Tenure-Track Faculty Graduates
Massachusetts Institute of Technology	288
University of California–Berkeley	228
University of Wisconsin–Madison	215
University of Washington	206
Stanford University	204
Harvard University	173
Columbia University	169
California Institute of Technology	161
Pennsylvania State University	151
University of Arizona	140

For more information and data about geoscience education and workforce trends, please check out AGI's newly released **Status of the Geoscience Workforce 2014**
<http://www.americangeosciences.org/workforce/reports>

- Carolyn E. Wilson