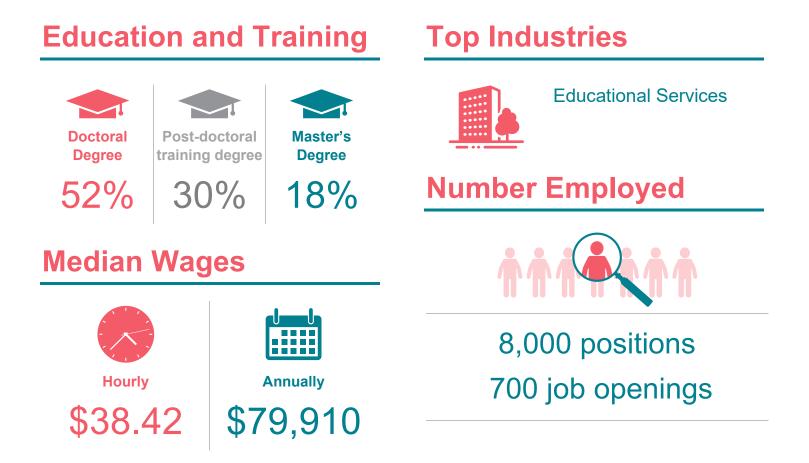
## Environmental Science Teachers, Postsecondary (25-1053.00)

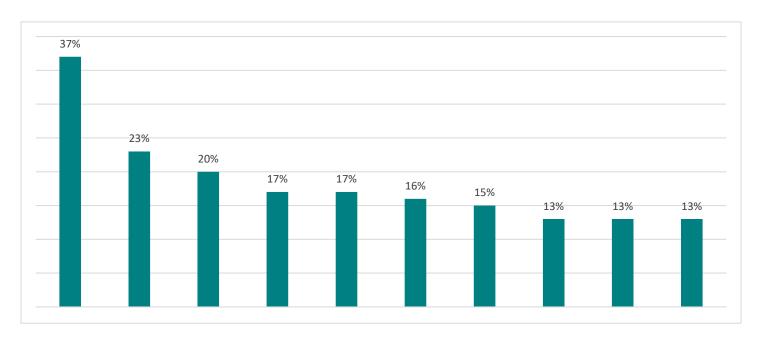
## **At-a-Glance Statistics**

Adjunct Professor, Assistant Professor, Associate Professor, Environmental Sample Engineering Professor, Environmental Sciences Professor, Environmental Studies **Job Titles** Professor, Faculty Member, Instructor, Lecturer, Professor **Key Tasks** Advise students on academic and vocational curricula and on career issues. Keep abreast of developments in the field by reading current literature, talking with colleagues, and participating in professional conferences. Supervise undergraduate or graduate teaching, internship, and research • work. Plan, evaluate, and revise curricula, course content, and course materials and methods of instruction. Initiate, facilitate, and moderate classroom discussions. Conduct research in a particular field of knowledge and publish findings in professional journals, books, or electronic media. Maintain student attendance records, grades, and other required records. Compile, administer, and grade examinations, or assign this work to others. • Maintain regularly scheduled office hours to advise and assist students. Collaborate with colleagues to address teaching and research issues. Prepare and deliver lectures to undergraduate or graduate students on topics such as hazardous waste management, industrial safety, and environmental toxicology. Select and obtain materials and supplies, such as textbooks and laboratory equipment. Write letters of recommendation for students. Participate in student recruitment, registration, and placement activities. Write grant proposals to procure external research funding. Serve on academic or administrative committees that deal with institutional policies, departmental matters, and academic issues.

All data sourced from O\*NET OnLine (2018) https://www.onetonline.org/.



## **Top Ten States for Occupational Percentage Growth**



UT CO WA NY MO FL NV MA MI OR