



About the program

What is the program?

Tableau Software, Inc.™ supports the academic community to teach data analysis, informatics, and data visualization skills. We work with professors in a variety of academic programs ranging from business, computer science, statistics, to policy.

Tableau for Teaching (TfT) is designed to support both instructors and their students by providing:

- Software for use in course work (complimentary)
- Guest lectures via the web
- Assistance with data sets and course assignments

An ability to analyze data is a core skill for many careers. By making it easier for professors to adopt Tableau for instruction, TfT ensures that students and educators are better equipped to harness the power of data analysis. We believe that this not only helps students with their coursework but also prepares them for the future.

What are the requirements to participate in TfT?

In general, you must meet the below requirements. Please email tft@tableausoftware.com for specific concerns.

Must be a qualifying institution, defined as:

- Accredited public or private university or college (including community, junior and vocational college) that grants degrees requiring not less than the equivalent of two (2) years of full-time study
- Government schools (secondary schools) located in United States territories
- Higher education research laboratories that are a public institution and recognized by the Department of Education, teach students as part of their research mission, can provide copy of
- Bylaws that states the relationship with controlling university

Must meet all of the qualifying terms:

- Will be used strictly by students enrolled in the qualifying institution
- Will be used only during the normal educational term (semester or quarter); will not be accessed or used during non-semester (or non-quarter) periods
- Will not be used for business, consulting or other non-educational use; will not be used for any paid work by outside institutions or organizations
- Will not be used by staff of the university, or for supporting university operations

Can someone from Tableau provide a lecture to my class on basic data visualization principles?

Yes, Tableau offers virtual web-based lectures. This needs to be arranged in advance by contacting us at tft@tableausoftware.com.

What is the process for signing up and accessing the software?

If you are teaching a course at a qualifying institution, complete the on-line pdf form at:

<http://www.tableausoftware.com/tft-form>

- Tableau will create a web page unique to your course, and email you the link.
- You share the link with your students. You and any of your students may then register and download Tableau Desktop. The software will expire at the end of your course term.

About the software

When does the license and activation expire?

The licenses will expire at the end of the course term.

How do I get support during the Tft period?

- For technical questions, visit our website at <http://www.tableausoftware.com/support>
- For program-related questions, send an email to tft@tableausoftware.com

How do my students and I obtain training on using Tableau?

You can attend Tableau's free live training sessions (for all user levels):

<http://www.tableausoftware.com/learn/training>

Can other university employees use the software?

Yes, but only if those employees are directly involved in academic instruction and use the software for academic instruction. Those employees that don't meet those requirements can license Tableau at our low education pricing. Please contact sales@tableausoftware.com for more information.

Can I use the software for another course in another term?

Yes! To sign up for another term, simply contact us at tft@tableausoftware.com or 206-633-3400.

Sample list of participating institutions

Alexander Dawson Foundation	Oregon State University	University of Maryland
Arizona State University	Pacific Lutheran University	University of Miami, School of Business Admin
Auburn University	Penn State Erie	University of Michigan
Bainbridge Graduate Institute	Pennsylvania State University	University of Missouri
Baylor University	Purdue University	University of Nebraska at Omaha
Bellevue Community College	Rutgers University	University of Nevada - Las Vegas
Bentley University	Saint Joseph's University	University of New Haven
Boise State University	Saint Louis University	University of North Carolina at Charlotte
Brigham Young University Hawaii	San Francisco State University	University of North Carolina Greensboro
Carnegie Mellon University	Seton Hall University	University of Oregon
Carnegie Mellon University - Qatar	SFSU	University of Pittsburgh
Cleveland State University	Simpson College	University of Puget Sound
Collin College	Southern Oregon University	University of South Florida
Drexel University	St. Mary's University of Minnesota	University of Southern Maine
Duke University	St. Thomas Aquinas College	University of Tennessee, Knoxville
Eastern Connecticut State University	Stanford University	University of Virginia
Emory University	Texas A&M International University	University of Washington
Flinders Christian Community College	The College of New Jersey	University of Wisconsin - Whitewater
Florida International University	Thomas Jefferson University	US Naval Academy
Georgia Institute of Technology, College of Computing	Thoreau Elementary School	VCU
Grinnell College	Troy University	Virginia Tech - SEED
Harvard University	Tulane University	Viterbo University
Indiana University	U.S. Naval Academy	Washington and Lee University
Iowa State University	UC Berkeley	Washington State University
Juniata College	U Mass Lowell	Xavier University
Kansas State University	UNC Charlotte	Yale University
Lamar University	University of Akron	
Lamar University	University of Arizona	
Middlebury College	University of California at San Francisco	
MIT	University of California, Davis	
New Haven University	University of Campinas, School of Technology	
Northeastern University	University of Cincinnati	
Northwestern University	University of Dayton	
Oakland University	University of Delaware	
Ohio University	University of Denver	
Oklahoma State University	University of Georgia	
Old Dominion University	University of Indiana	
	University of Louisville	