Executive Leadership in Academic Technology, Engineering and Science (ELATES at Drexel®), aims to increase and sustain the number and impact of women academic leaders in STEM fields. ELATES’ intensive one-year, part-time fellowship of executive education, personal leadership assessments and coaching, and networking and mentoring activities supports the ELATES Fellows as they:

- Develop a broader vision of their role within their university.
- Enhance their leadership effectiveness, understanding of strategic finance, and ability to lead organizational change.
- Become part of an active resource network of national leaders connecting through continuing professional development.

ELATES has been recognized with awards from:
- National Science Foundation
- Alfred P Sloan Foundation
- Henry Luce Foundation
- WEPAN – Women in Engineering ProActive Network

**PROGRAM STATISTICS**

Since the program’s 2012 inauguration, 64 universities and colleges have sponsored Fellows, 20 institutions have sponsored three or more Fellows.

ELATES alumnæ number 122 including:

- 6 deans, four of engineering and one of a graduate school
- 20 associate/sr. associate/deputy/vice deans
- 6 associate/sr. associate/vice provosts
- 22 department chairs/heads
- 9 center/institute directors
- 2 directors of federal programs

Our Fellows come from diverse backgrounds.

Approximately 20% identify as women of color (African American, Asian American, Hispanic/Latina).

67% of participants come from an engineering background, 15% from natural sciences, 9% from health sciences, 5% from computer and information science, and 4% from mathematics.
The following institutions have sponsored Fellows in the ELATES program.

Brown University, College of Engineering**
Bucknell University, College of Engineering**
Carnegie Mellon University*
  • College of Engineering
  • Mellon College of Science
  • School of Computer Science
Case Western Reserve University, Case School of Engineering
Central State University, College of Science and Engineering
Columbia University, The Fu Foundation School of Engineering and Applied Science
Dartmouth College, Thayer School of Engineering
Drexel University*
  • College of Arts and Sciences
  • College of Computing and Informatics
  • College of Engineering
  • School of Biomedical Engineering, Science, and Health Systems**
Duke University, Pratt School of Engineering*
Florida Polytechnic University
  Foundation for Advancement of International Medical Education and Research (FAIMER)
George Washington University, School of Medicine and Health Sciences
Georgia Institute of Technology, College of Engineering*
  Louisiana State University
  Mayo Clinic
  Michigan Technological University, College of Engineering
  Murray State University; College of Science, Engineering and Technology
New York University*
  • College of Arts and Sciences
  • Polytechnic School of Engineering
  • School of Medicine
North Carolina State University*
  • College of Engineering
  • College of Textiles
Northeastern University, College of Engineering
Old Dominion University, Batten College of Engineering & Technology**
Oregon State University, College of Engineering
Pennsylvania State University, College of Engineering
Purdue University*
  • College of Engineering
  • College of Health and Human Sciences
  • College of Science
Rensselaer Polytechnic Institute School of Engineering
Rice University, George R. Brown School of Engineering*
Rochester Institute of Technology*
  • College of Applied Science & Technology
  • The Kate Gleason College of Engineering
Rowan University, College of Engineering**
South Dakota School of Mines and Technology
Syracuse University, L. C. Smith College of Engineering and Computer Science
Texas A&M University*
  • College of Agriculture and Life Sciences
The Ohio State University, College of Engineering*
Tufts University, School of Engineering
University of Akron, College of Engineering
University of Arizona, College of Engineering
University of Calgary*
  • Faculty of Sciences
  • Schulich School of Engineering
University of California, Davis; College of Engineering
University of California, Riverside; Burns College of Engineering
University of Chicago, Division of Biological Sciences, Pritzker School of Medicine
University of Cincinnati, College of Engineering and Applied Science*
University of Dayton, School of Engineering
University of Delaware, College of Engineering*
University of Illinois at Chicago, College of Liberal Arts and Sciences
University of Iowa*
  • College of Engineering
  • College of Liberal Arts and Sciences
University of Maryland at College Park
University of Massachusetts, Boston College of Science and Mathematics
University of Michigan, College of Engineering
University of Nebraska-Lincoln, College of Engineering
University of Nevada-Reno, College of Science
University of North Texas
  • College of Engineering
  • College of Osteopathic Medicine
University of the Pacific, School of Engineering and Computer Science**
University of Pennsylvania, School of Engineering and Applied Science
University of Pittsburgh, Swanson School of Engineering*
University of Texas*
  • at Austin, Cockrell School of Engineering
  • at El Paso, College of Engineering
  • Medical Branch at Galveston
University of Utah, College of Science
University of Wisconsin-Madison, College of Engineering
Villanova University, College of Engineering*
Virginia Tech, College of Engineering
Washington University in St. Louis, School of Engineering and Applied Science
Wayne State University*
  • College of Engineering
  • College of Liberal Arts and Sciences
Wesleyan University
Worcester Polytechnic Institute*
Wright State University, College of Engineering and Computer Science

*Sponsored 3 or more Fellows
**First-time Institution 2020-21
• College of Engineering

Texas Tech University, Edward E. Whitacre Jr. College of Engineering