Notes: This data was compiled by Tamara Kolda, and any questions about the methods or results should be directed to her. The numbers are as of August 2003. The Top-20 programs are as determined by *U.S. News and World Report*. Thanks to Andrea Bertozzi, Dorothy Buck, & Marsha Berger for helping in verification of this data for their universities.

Rank	School	Male Faculty					Women Faculty					Institution	Cummulative	The Women	Where the numbers came from...
		Full	Associate	Assistant	Emeritus	Total Men	Full	Associate	Assistant	Emeritus	Total Women				
1	MIT	13	3	3	6	**25**	0	1	0	0	**1**	**4%**	**4%**	Bonnie Berger (Assoc/Applied Math)	Applied Mathematics listing on the MIT Department of Mathematics web page. Did not count instructors.
	Courant	55	13	14	15	**97**	4	0	2	1	**7**	**7%**	**6%**	Marsha Berger (Prof/CS & Math) Tamar Schlick (Prof/Chem, Math, CS) Lai-Sang Young (Prof/Math) Margaret Wright (Prof/CS) Sylvia Serfaty (Asst/Math) Anna-Karin Tornberg (Asst/?) Cathleen Morawetz (Prof Em/?)	Courant Institute, a multidisciplinary program.
3	Cal Tech	7	2	1	5	**15**	0	0	0	0	**0**	**0%**	**6%**		Applied and Computational Mathematics and Control and Dynamical Systems Departments
4	Stanford	10	0	5	3	**18**	0	0	1	0	**1**	**5%**	**5%**	Margot Gerritsen (Asst Prof/Petroleum Eng)	Applied Mathematics Faculty, inside the Mathematics Department. Also SCCM program, including faculty from different departments.
5	Brown	15	2	3	7	**27**	0	0	1	0	**1**	**4%**	**5%**	Dorthy Buck (Asst Prof)	Division of Applied Math.
	Princeton	41	0	0	0	**41**	2				**2**	**5%**	**5%**	Ingrid C. Daubechies (Prof/Math) Sandra Troian (Prof/Chem Eng)	Program in Applied & Computational Math. I counted regular and associated faculty. I was unable to distinguish the ranks.
	UC Berkeley	26	2	1	13	**42**	0	0	0	0	**0**	**0%**	**4%**		Mathematics Department - counted anyone whose research area contained any of the following phrases: Applied Math, Mechanics, Numerical, DEs/ODEs/PDEs, Economics, Computation, Medical, Scientific Computing, Dynamical Systems, Biology, Physics, Algorithms, Computer Science, Linear Programming
	UCLA	8	0	0	1	**9**	1	0	1	0	**2**	**18%**	**5%**	Andrea Bertozzi (Prof) Luminita Vese (Asst Prof)	Computational and Appled Mathematics Faculty.
9	Minnesota	14	1	1	0	**16**	1	0	0	0	**1**	**6%**	**5%**	M. Carme Calderer (Prof)	Program in Applied, Computational, & Industrial Mathematics.
10	Cornell	65	10	3	6	**84**	2	1	1	0	**4**	**5%**	**5%**	Sheila Hemami (Assoc Prof/ECE) Christine Shoemaker (Prof/CEE) Eva Tardos (Prof/CS) Jane Wang (Asst Prof/Mechanics)	Center for Applied Mathematics - Pulls faculty from all over campus.
11	Carnegie Mellon	23	7	1	4	**35**	1	0	0	0	**1**	**3%**	**5%**	Irene Fonesca (Prof)	Department of Mathematical Sciences.
	Maryland	86	15	11	0	**112**	4	1	3	0	**8**	**7%**	**5%**	Melanie Becker (Asst/Physics) Mary Christman (Asst/Animal Sciences+) Bonnie Dorr (Assoc/CS+) Eugenia Kalnay (Prof/Meterology) Dianne O'Leary (Prof/CS+) Estelle Russek-Cohen (Prof/Animal Science+) Konstantina Trivia (Asst/Math) Grace Yang (Prof/Math+)	Applied Math and Scientific Computation (AMSC) Faculty Members. Multi-disciplinary program, draws from numerous departments.
	Texas	47	6	11	0	**64**	6	1	0	0	**7**	**10%**	**6%**	Irene Gamba (Prof/Math) Linda Hayes (Prof/AE &EM) Tess Moon (Prof/ME) Karen Uhlenbeck (Prof/Math) Tandy Warnow (Prof/CS) Mary Wheeler (Prof/AE, EM, P&GE, Math) Thaleia Zariphopoulus (Prof/Math+)	Computational and Applied Mathematics (CAM) Faculty. Multi-disciplinary program, draws from numerous departments.
14	Northwestern	10	0	2	0	**12**	1	1	0	0	**2**	**14%**	**6%**	Sara Solla (Prof/Physics) Mary Silner (Prof/Eng Sci & Applied Math)	Engineering Sciences and Applied Mathematics Department (includes some faculty from other departments).
	Rice	5	1	2	3	**11**	0	1	0	0	**1**	**8%**	**6%**	Liliana Borcea (Assoc/CAM)	Department of Computational and Applied Mathematics (CAM)
	Washington	13	5	1	4	**23**	3	0	0	0	**3**	**12%**	**6%**	Loyce Adams (Prof/Applied Math) Marcia Baker (Prof/Geophy & Atmos Sci) Anne Greenbaum (Prof/Math)	Department of Applied Mathematics - counted Adjunct Faculty that were also from UW.
	Wisconsin	5	2	0	0	**7**	0	1	0	0	**1**	**13%**	**6%**	Leslie Smith (Assoc)	Used the Applied Mathematics Faculty Listing on the Department of Mathematics web site.
18	GA Tech	16	3	10	6	**35**	0	0	0	0	**0**	**0%**	**6%**		School of Mathematics. Counted anyone who was listed in the following subject areas: Applied Mathematics, Computing, Dynamical Systems, Mathematical Biology, Mathematics Physics, Numerical Analysis, ODE/PDE, and Wavelets/Fractals/Approximation Theory. Could not identify the gender of 4 people.
	Chicago	5	0	3	1	**9**	0	0	0	1	**1**	**10%**	**6%**	Wendy Zhang (Asst/Physics)	Computational and Applied Mathematics Progam. Multidisciplinary.
	Michigan	10	1	3	0	**14**	0	0	2	0	**2**	**13%**	**6%**	Trachette Jackson (Asst/Math) Kristen Moore (Asst/Math)	Mathematics Department - counted anyone in the following research areas: Applied Mathematics, Differential Equations, Mathematical Physcis, Mathematical Biology, and Numerical Analysis
	Totals	474	73	75	74	**696**	25	7	11	2	45	**6%**			