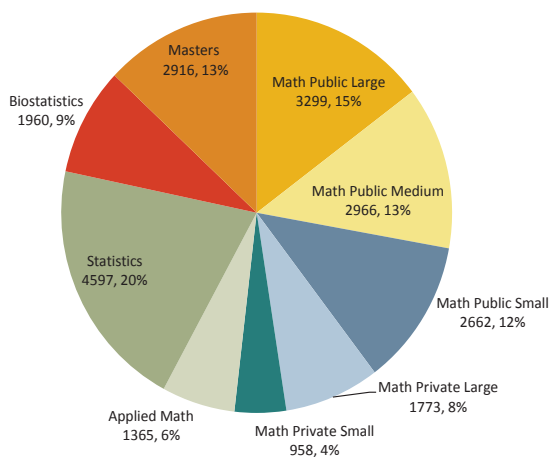


Graduate Students

In fall 2014, the total number of full-time graduate students is estimated at 22,496, with 15,939 in Math (down from 16,199 in fall 2013) and 6,557 in Statistics. The total number of full-time graduate students in Doctoral Math departments is 12,023 (down from 12,961). In Doctoral Math departments, counts of full-time and first-year graduate students who are US citizens or permanent residents have remained essentially unchanged at 7,098 and 1,826, respectively. For the Master's group, full-time graduate students increased 9% to 3,237, the number of US citizens and permanent residents is 2,022 (down from 2,472), and the number of first-year students is 1,287 (down from 1,383). Statistics and Biostatistics reported full-time graduate students at 6,557, down from 6,255. Females account for 36% (8,141) of all full-time graduate students, the same percentage as last year.

Figure GS.1: Graduate Students by Department Grouping



Total Graduate Students: 22,496

- Full-time graduate students and full-time female graduate students increased in groups Math Public Small, Math Private Large, Math Private Small, and Statistics; all other groups reported decreases.
- Math Private Small departments had the largest percentage and number increase in graduate students with 12% (up from 853 to 958).
- First-year graduate students increased in all groups, except Math Public Large, Math Private Large, Applied Math, and Biostatistics; Math Private Small and Statistics groups had the largest percentage increases with 5% and 12%, respectively.
- US citizen and permanent resident graduate students decreased 4% overall; while most groups reported decreases of less than 5%, Math Private Small reported an increase of 28%, and the Master's group reported an 18% decrease.
- Underrepresented minorities accounted for 11% of US citizen and permanent resident graduate students and 30% of first-year graduate students, with females comprising 38% and 41% of these categories, respectively.
- Total part-time graduate students decreased in all groups except Math Public Medium, Math Public Small, Applied Math, and Biostatistics, which increased 6%, 12%, 22%, and 23%, respectively.
- Part-time US citizen and permanent resident graduate students decreased 6% to 3,665, and non-US citizens increased 22% to 657.
- Underrepresented minorities account for 16% of part-time US citizen and permanent resident graduate students.

Table GS.2: Full-Time Graduate Students in All Doctoral Math Combined by Gender and Citizenship, Fall 2005-2014

	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
Total full-time graduate students	10565	10984	10937	10883	11286	13048	12514	12684	12961	13023
Female	3111	3279	3249	3193	3248	3839	3773	3771	3969	3925
% Female	29%	30%	30%	29%	29%	29%	30%	30%	31%	30%
% US Citizen & Permanent Residents ¹	56%	56%	56%	55%	56%	57%	56%	54%	53%	55%
% Underrepresented minorities ²	10%	9%	9%	9%	9%	11%	8%	8%	9%	11%
Total first-year full-time graduate students	2832	2960	2964	2924	3040	3313	3288	3394	3623	3551
Female	851	961	950	870	904	1019	1077	1036	1205	1193
% Female	30%	32%	32%	30%	30%	31%	33%	31%	33%	34%
% US Citizen & Permanent Residents ¹	59%	55%	56%	56%	55%	51%	50%	54%	53%	55%
% Underrepresented minorities ²	10%	10%	10%	10%	9%	9%	9%	7%	10%	13%

¹ Starting with 2014 departments were asked to report US citizen and permanent resident counts together; previously permanent residents were included in the non-US citizen counts. All percentages prior to 2014 have been updated to allow for comparison with previous years' data.

² Prior to 2014 these counts only included US Citizens. Underrepresented minorities includes any person having origins within the categories American Indian or Alaskan Native, Black or African American, Hispanic or Latino, and Native Hawaiian or Other Pacific Islander.