

## Office of Graduate Services

### Graduate Program Profile: Computer Science Doctoral Program

#### Admissions Yield

Admissions Year	Applicants	Admitted	Admission Rate	Enrolled	Yield
FY 2018	78	54	69%	26	48%
FY 2019	84	33	39%	25	76%
FY 2020	90	35	39%	20	57%

Total number of applicants, number admitted applicants, admissions rate, number admitted applicants who enrolled, and admissions yield (i.e., number enrolled out of number admitted) for fiscal years (FY; fall, spring, summer terms) 2018, 2019, and 2020.

#### GRE Percentiles

Admissions Year	Verbal	Quantitative	Analytical
FY 2018 - 2020 Applicants	35	69	25
FY 2018 - 2020 Admits	39	74	27
FY 2018 - 2020 Newly Enrolled	37	73	26

Average GRE verbal, quantitative, and analytical writing percentiles for all applicants, admitted applicants, and newly enrolled students calculated across fiscal years (FY) 2018, 2019, and 2020.

#### Faculty Demographics

Department Faculty	Fall 2019
<b>Total</b>	<b>31</b>
Tenured/Tenure Track	23
Full-time Non-tenure Track	4
Part-time Instructors	4
Graduate Faculty	22
Graduate Faculty to PhD Student Ratio	1: 4

Number of instructional faculty in department by rank and status for Fall 2019.

#### Enrollment Demographics

Program Enrollment	Fall 16-18 Avg	Fall 2019 (n; % enrolled)
<b>Total</b>	<b>81</b>	<b>90</b>
Full Time ( $\geq 9$ hours)	68	80; 89%
Underrepresented Minority <sup>1</sup>	6	6; 7%
Non-resident Alien	58	68; 76%
Female	27	25; 28%

<sup>1</sup>Underrepresented Minority includes all students that do not identify as white, Asian, or white-Asian students.

#### Graduation Statistics

Time to Degree			Graduation Rate of New Ph.D. Students				
Year of completion	Total	Median years to degree	Cohort	Cohort (n)	Completed within 5 years (n, %)	Completed within 7 years (n, %)	Completed within 10 years (n, %)
FY 2014 - 2016	30	5	FY 2007 - 2009	44	21, 48%	28, 64%	29, 66%
FY 2017 - 2019	40	5					

Median time to degree completion for students graduating with PhD in fiscal years (FY) 2014 – 2016, and fiscal years 2017 – 2019, and the number and percent of new graduates who completed their degree within 5, 7, and 10 years of starting degree.

#### Postdoctoral Plans of Degree Recipients

Post-Doctoral Plans of Degree Recipients Reported FY 2017 - FY2020		
Employment or Training Type	Secured at time of completion	Not secured at time of completion
Four-year college or university teaching and/or research position	10	
Post-doctoral fellowship or research	5	
Employment in non-profit organization		
Employment in a school or community college	8	
Employment in business or industry	11	5
Self-employment		
Further graduate study		
Not seeking employment at this time		1

Source: Doctoral Exit Survey. Postdoctoral plans reported at time of dissertation submission.