



Biomolecular Science and Engineering Graduate Degree Program

ADMISSION & ENROLLMENT (Three-Year Average)

New Students ¹					Total Students ¹
Applied	Admitted	Admit Rate	Enrolled	Enrollment Rate	Average Enrollment
73	16	21.9%	4	25%	29

DEGREES & GRADUATION RATES

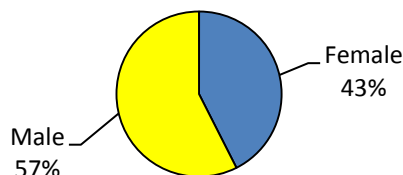
Degrees Awarded ²			
	2009-10	2010-11	2011-12
Masters	1	0	0
Doctoral	4	4	9

Graduation Rates Ph.D. Students		
	BMSE ²	National Comparison ³
Cohort's Entering Year	1999-2002	
Completion within 10 years	68.8%	59.4%

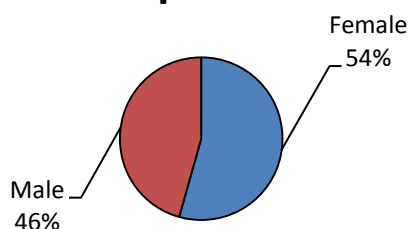
Median Time-to-Degree		
	BMSE ⁴	National Comparison ⁵
Doctoral	4.35	6.7

DEMOGRAPHICS

Biomolecular Science and Engineering¹



National Comparison⁶



	UCSB Graduate Programs ¹	Mathematical, Life & Physical Sciences ¹	Biomolecular Science and Engineering ¹	*National Comparison ⁶
Citizenship and Race/Ethnicity	%	%	%	%
Hispanic/Latino	8.0	4.6	0.0	5.2
American Indian/Alaskan Native	0.5	0.5	0.0	0.4
Asian	8.2	8.2	11.1	7.9
Black/African American	1.6	1.3	0.0	4.2
Native Hawaiian/Other Pacific Islander	0.2	0.1	0.0	0.2
White/Caucasian	47.4	53.9	50.0	50.9
Race/Ethnicity Unknown	14.5	15.2	28.9	5.7
International Students	19.6	16.2	10.0	23.0

*Because not all institutions responded to all items, percentages may not sum to 100.

¹ Data represents a three-year average (Fall 2010 – 2012) for the graduate program.

² UCSB Office of Budget & Planning <http://bap.ucsb.edu/IR>

³ Data from Ph.D. Completion Project: <http://www.phdcompletion.org/tools/index.asp>. Comparison made to national PhD Biology programs.

⁴ Data represents a three-year average from 2009-10 to 2011-12.

⁵ SOURCE: NSF/NIH/USED/USDA/NEH/NASA, Survey of Earned Doctorates, 2011. Comparison made to national Biological, biomedical sciences.

⁶ Allum, J.R. (2012). *Graduate Enrollment and Degrees by Fine Field: 2001 to 2011*. Washington, DC: Council of Graduate Schools.