

Characteristics and Outcomes of PhD Programs
Cell and Molecular Biology¹ (CIP: 26.0406)
 Duke University



Enrollment Headcounts

	Fall 2017	
	Headcount	Percent
Total	21	
Domestic	12	57.1%
URM	-	0.0%
International	9	42.9%
Men	9	42.9%
Women	12	57.1%

Admissions

	AY 2015	AY 2016	AY 2017
Applicants	200	205	182
Admits	47	41	56
Matriculants	18	11	20
Admit Rate	23.5%	20.0%	30.8%
Yield	38.3%	26.8%	35.7%

Degree Recipients

by Academic Year of Conferral

	AY 2009-11	AY 2012-14	AY 2015-17
Total	-	-	-
Domestic	-	-	-
URM	-	-	-
International	-	-	-
Men	-	-	-
Women	-	-	-

Median Time to Degree for Recipients

by Academic Year of Conferral

	AY 2009-11	AY 2012-14	AY 2015-17
Total	-	-	-
Domestic	-	-	-
URM	-	-	-
International	-	-	-
Men	-	-	-
Women	-	-	-

Cohort Completions

by Academic Year of Entry

	AY 2003-05	AY 2006-08	AY 2009-11
Total Entering	-	-	-
Not Enrolled Fall 2017	-	-	-
Left w/ Master's	-	-	-
Enrolled Fall 2017	-	-	-
Total Completed	-	-	-
< 3Yr	-	-	-
3-4	-	-	-
4-5	-	-	-
5-6	-	-	-
6-7	-	-	-
7-8	-	-	-
8-9	-	-	-
9-10	-	-	-
> 10	-	-	-

Cohort Completion Rates

by Academic Year of Entry

	AY 2003-05	AY 2006-08	AY 2009-11
All Recipients	-	-	-
Domestic	-	-	-
URM	-	-	-
International	-	-	-
Men	-	-	-
Women	-	-	-

1. Cell and Molecular Biology is an admitting program. As an admitting program, students may apply and be admitted directly to this program, but the Ph.D. degree is offered only through one of the following departments: Biochemistry, Biology, Cell Biology, Immunology, Molecular Genetics and Microbiology, Neurobiology, Pathology, Pharmacology and Cancer Biology. After the second year of study at Duke, students in an admitting program must select and identify a participating department in which they plan to earn the Ph.D. degree.