

UCMERCED

GRADUATE ENROLLMENT BY MAJOR/PROGRAM

All Graduate Levels	Fall 2005	Fall 2006	Fall 2007	Fall 2008	Fall 2009
Environmental Systems	16	19	21	28	32
Individual Graduate Program with Emphasis in:					
Applied Mathematics	0	5	10	12	19
Biological Engineering & Small Scale Technologies	0	0	7	14	18
Electrical Engineering & Computer Science*	0	5	15	19	21
Mechanical Engineering & Applied Mechanics	0	0	3	8	11
Physics & Chemistry**	3	8	12	20	30
Quantitative & Systems Biology	8	14	23	41	45
Social & Cognitive Sciences	1	13	16	22	27
World Cultures	9	12	14	20	21
Graduate Total	37	76	121	184	224
Master's Degree Level					
Environmental Systems	8	9	8	9	9
Individual Graduate Program with Emphasis in:					
Applied Mathematics	0	2	3	4	5
Biological Engineering & Small Scale Technologies	0	0	0	2	5
Electrical Engineering & Computer Science*	0	1	2	1	0
Mechanical Engineering & Applied Mechanics	0	0	0	2	3
Physics & Chemistry**	0	0	0	0	1
Quantitative & Systems Biology	0	1	2	6	3
World Cultures	2	3	3	4	4
Master's Total	10	16	18	28	30
Doctorate Degree Level					
Environmental Systems	8	10	13	19	23
Individual Graduate Program with Emphasis in:					
Applied Mathematics	0	3	7	8	14
Biological Engineering & Small Scale Technologies	0	0	7	12	13
Electrical Engineering & Computer Science*	0	4	13	18	21
Mechanical Engineering & Applied Mechanics	0	0	3	6	8
Physics & Chemistry**	3	8	12	20	29
Quantitative & Systems Biology	8	13	21	35	42
Social & Cognitive Sciences	1	13	16	22	27
World Cultures	7	9	11	16	17
Doctorate Total	27	60	103	156	194

* Formerly Computer & Information Systems

** Formerly Atomic & Molecular Engineering

Data Source: IPA Enrollment Table

Prepared by Institutional Planning & Analysis



GRADUATE ENROLLMENT % BY MAJOR/PROGRAM

All Graduate Levels	Fall 2005	Fall 2006	Fall 2007	Fall 2008	Fall 2009
Environmental Systems	43.2%	25.0%	17.4%	15.2%	14.3%
Individual Graduate Program with Emphasis in:					
Applied Mathematics	0.0%	6.6%	8.3%	6.5%	8.5%
Biological Engineering & Small Scale Technologies	0.0%	0.0%	5.8%	7.6%	8.0%
Electrical Engineering & Computer Science*	0.0%	6.6%	12.4%	10.3%	9.4%
Mechanical Engineering & Applied Mechanics	0.0%	0.0%	2.5%	4.3%	4.9%
Physics & Chemistry**	8.1%	10.5%	9.9%	10.9%	13.4%
Quantitative & Systems Biology	21.6%	18.4%	19.0%	22.3%	20.1%
Social & Cognitive Sciences	2.7%	17.1%	13.2%	12.0%	12.1%
World Cultures	24.3%	15.8%	11.6%	10.9%	9.4%
Graduate Total	100.0%	100.0%	100.0%	100.0%	100.0%
Master's Degree Level					
Environmental Systems	80.0%	56.3%	44.4%	32.1%	30.0%
Individual Graduate Program with Emphasis in:					
Applied Mathematics	0.0%	12.5%	16.7%	14.3%	16.7%
Biological Engineering & Small Scale Technologies	0.0%	0.0%	0.0%	7.1%	16.7%
Electrical Engineering & Computer Science*	0.0%	6.3%	11.1%	3.6%	0.0%
Mechanical Engineering & Applied Mechanics	0.0%	0.0%	0.0%	7.1%	10.0%
Physics & Chemistry**	0.0%	0.0%	0.0%	0.0%	3.3%
Quantitative & Systems Biology	0.0%	6.3%	11.1%	21.4%	10.0%
World Cultures	20.0%	18.8%	16.7%	14.3%	13.3%
Master's Total	100.0%	100.0%	100.0%	100.0%	100.0%
Doctorate Degree Level					
Environmental Systems	29.6%	16.7%	12.6%	12.2%	11.9%
Individual Graduate Program with Emphasis in:					
Applied Mathematics	0.0%	5.0%	6.8%	5.1%	7.2%
Biological Engineering & Small Scale Technologies	0.0%	0.0%	6.8%	7.7%	6.7%
Electrical Engineering & Computer Science*	0.0%	6.7%	12.6%	11.5%	10.8%
Mechanical Engineering & Applied Mechanics	0.0%	0.0%	2.9%	3.8%	4.1%
Physics & Chemistry**	11.1%	13.3%	11.7%	12.8%	14.9%
Quantitative & Systems Biology	29.6%	21.7%	20.4%	22.4%	21.6%
Social & Cognitive Sciences	3.7%	21.7%	15.5%	14.1%	13.9%
World Cultures	25.9%	15.0%	10.7%	10.3%	8.8%
Doctorate Total	100.0%	100.0%	100.0%	100.0%	100.0%

* Formerly Computer & Information Systems

** Formerly Atomic & Molecular Engineering

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