Department Productivity: By Year and By Term

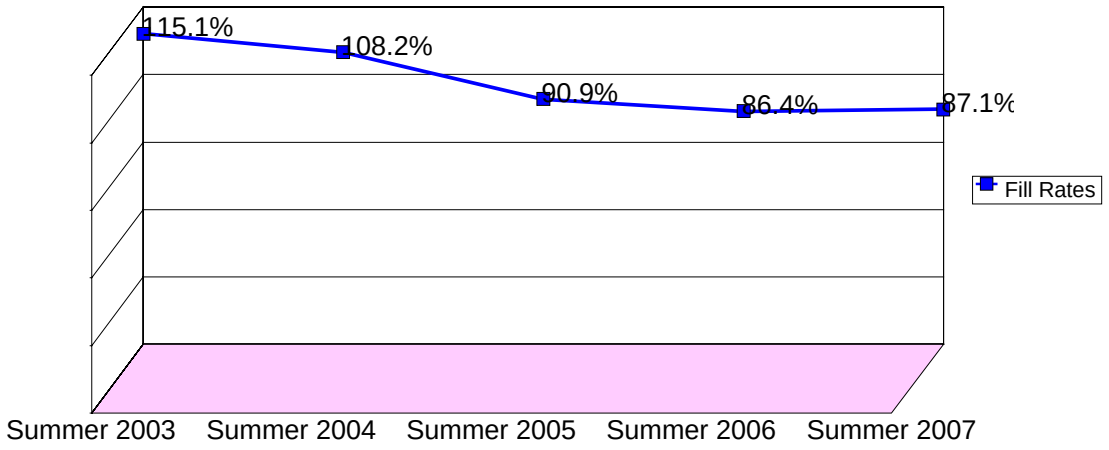
	Census Headcount	End of Term Headcount	FTEF	FTES	WSCH	Load	Sections	Max Enroll
2003/04	2,037	1,710	17.33	**438.95**	13,169	760	61	1,958
2004/05	2,403	2,021	19.29	**501.93**	15,058	780	70	2,422
2005/06	2,374	1,949	21.43	**512.39**	15,372	717	79	2,555
2006/07	2,224	1,835	21.20	**482.52**	14,475	683	74	2,387
2007/08	2,358	1,871	22.41	**537.93**	16,138	720	81	2,545

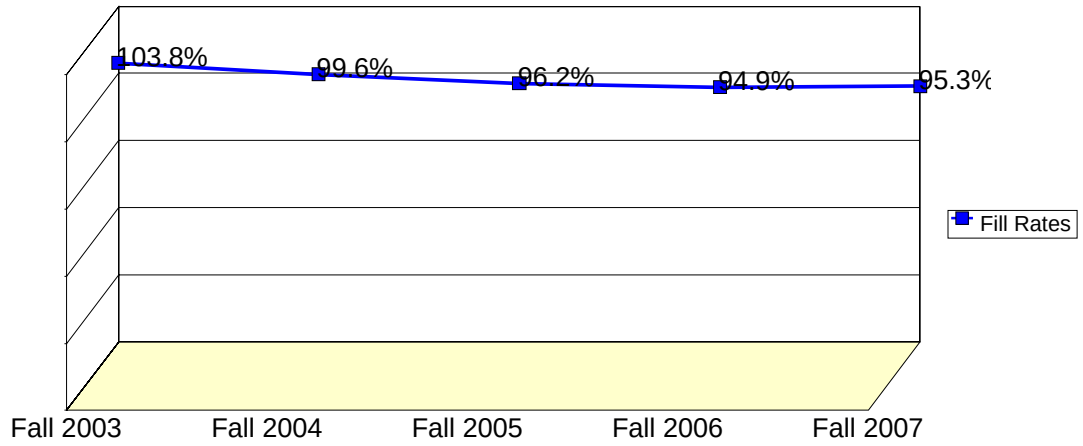
	Census Headcount	End of Term Headcount	FTEF	FTES	WSCH	Load	Sections	Max Enroll
Fall 2003	879	721	7.71	**196.71**	5,901	765	27	847
Fall 2004	979	854	8.32	**212.72**	6,382	767	30	981
Fall 2005	1,029	837	9.10	**222.47**	6,674	734	33	1,075
Fall 2006	889	714	8.90	**205.34**	6,160	692	30	944
Fall 2007	1,061	844	10.07	**251.73**	7,552	750	37	1,130
Spring 2004	898	759	7.86	**191.39**	5,742	731	26	881
Spring 2005	1,102	883	9.01	**233.49**	7,005	777	31	1,143
Spring 2006	988	819	9.82	**222.14**	6,664	679	34	1,085
Spring 2007	946	778	8.94	**200.61**	6,018	673	30	985
Spring 2008	1,027	804	10.23	**236.72**	7,102	694	35	1,105
Summer 2003	260	230	1.76	**50.85**	1,526	867	8	230
Summer 2004	322	284	1.96	**55.72**	1,672	853	9	298
Summer 2005	357	293	2.52	**67.78**	2,033	807	12	395
Summer 2006	389	343	3.36	**76.57**	2,297	684	14	458
Summer 2007	270	223	2.12	**49.48**	1,484	700	9	310

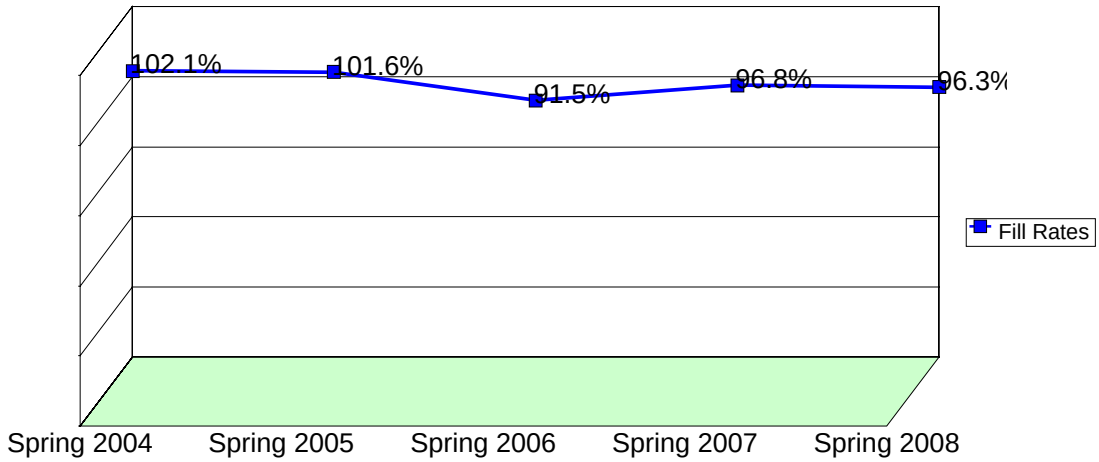
Source: SMCCCD Data Warehouse

Census Headcount: Number of duplicated headcount at final census.
End of Term Headcount: Number of duplicated headcount at the end of the term.
FTEF: Total number of full time equivalent faculty assigned.
FTES: Total number of full time equivalent students enrolled at first census.
WSCH: Weekly student contact hours generated by census enrollments.
Load: The ratio of WSCH to FTEF, used to measure productivity.
Sections: Total number of sections offered per semester.
Max Enroll: The enrollment capacity or maximum enrollment as defined in curriculum.

Department Fill Rates by Term







Source: SMCCCD Data Warehouse

*Note: For a list of courses included in this report, see Department Productivity: Term by Course. Interdepartmental crosslisted courses are included in fill rate figures only. Crosslisted courses have been combined to calculate a single fill rate.

Fill Rates: The percent a class fills/enrolls based on capacity or enrollment maximum defined in the curriculum (does not include positive attendance, open entry/open exit, or independent study classes).

Department Productivitv: Term bv Course

				Census Headcount	End of Term Headcount	FTEF	FTES	WSCH	Load	Sections	Max Enroll
Fall 2003	BIOL	101	Man in a Biological World	63	50	0.52	12.60	378	727	1	60
		110	Principles of Biology	149	129	1.30	35.27	1,058	814	5	150
			Principles Of Biology	29	19	0.26	7.35	220	848	1	30
		130	Human Biology	119	86	0.40	12.51	375	938	2	120
		140	Animals, People & Environment	38	32	0.20	3.80	114	570	1	40
		150	Intro to Marine Biology	39	27	0.20	3.90	117	585	1	40
		215	Organismal Biology	57	50	0.84	19.00	570	679	2	60
		240	General Microbiology	90	73	0.88	22.20	666	757	3	90
		250	Human Anatomy	142	113	1.04	34.63	1,039	999	4	120
		260	Intro to Physiology	95	85	1.36	32.20	966	710	3	82
		365	Intertidal Interpretation	18	18	0.00	2.35	70	#INF	1	30
		675	Honors Colloq. in Biology	15	15	0.07	2.00	60	900	1	20
		680	Intro to Biotechnology Train	20	19	0.65	8.57	257	398	1	0
		690	Special Projects	5	5	0.00	0.33	10	#INF	1	5
Fall 2004	BIOL	101	Man in a Biological World	50	40	0.52	10.00	300	577	1	60
		110	Principles of Biology	136	120	1.30	32.23	967	744	5	150
			Principles Of Biology	30	28	0.26	7.60	228	877	1	30
		130	Human Biology	108	90	0.40	11.31	339	848	2	115
		145	Plants, People & Environment	38	23	0.20	3.80	114	570	1	40
		150	Intro to Marine Biology	106	90	0.40	10.60	318	795	2	100
		215	Organismal Biology	64	59	0.84	21.33	640	762	2	60
		240	General Microbiology	121	113	1.04	29.39	882	848	4	120
		250	Human Anatomy	174	157	1.20	42.30	1,269	1,057	5	151
		260	Intro to Physiology	105	90	1.36	35.48	1,064	783	3	80
		365	Intertidal Interpretation	0	0	0.00	0.00	0		1	30
		415	Intro to Biotech Manufacturing	20	19	0.73	7.77	233	318	1	20
		675	Honors Colloq. in Biology	20	18	0.07	0.67	20	300	1	20
		690	Special Projects	7	7	0.00	0.23	7	#INF	1	5
Fall 2005	BIOL	101	Man in a Biological World	63	47	0.52	12.60	378	727	1	60
		110	Principles of Biology	142	121	1.30	33.61	1,008	776	5	150
			Principles Of Biology	25	23	0.26	6.33	190	731	1	30
		130	Human Biology	174	129	0.60	17.94	538	897	3	175
		145	Plants, People & Environment	33	22	0.20	3.30	99	495	1	40
		150	Intro to Marine Biology	59	47	0.40	5.90	177	443	2	90
		215	Organismal Biology	66	54	0.84	22.00	660	786	2	60
		240	General Microbiology	123	108	1.04	29.92	898	863	4	120
		250	Human Anatomy	192	150	1.56	47.26	1,418	909	6	180
		260	Intro to Physiology	92	80	1.36	31.15	934	687	3	90
		415	Intro to Biotech Manufacturing	30	30	0.66	11.66	350	530	1	30
		675	Honors Colloq. in Biology	16	12	0.07	0.53	16	240	1	20
		680	Qual. Control for Biomanufact.	10	10	0.29				1	20
		690	Special Projects	4	4	0.00	0.27	8	#INF	2	10
Fall 2006	BIOL	101	Man in a Biological World	55	40	0.52	11.00	330	635	1	60
		110	Principles of Biology	121	98	1.30	29.42	883	679	5	150
			Principles Of Biology	28	25	0.26	7.28	218	840	1	30
		130	Human Biology	159	124	0.60	16.34	490	817	3	175
		150	Intro to Marine Biology	25	19	0.20	2.50	75	375	1	50

				Census Headcount	End of Term Headcount	FTEF	FTES	WSCH	Load	Sections	Max Enroll
		215	Organismal Biology	58	48	0.84	19.72	592	704	2	60
		240	General Microbiology	119	97	1.04	29.78	893	859	4	120
		250	Human Anatomy	209	160	1.76	52.79	1,584	900	6	180
		260	Intro to Physiology	76	67	1.36	26.24	787	579	3	90
		415	Intro to Biotech Manufacturing	20	19	0.73	7.77	233	318	1	0
		680	Qual. Control for Biomanufact.	16	16	0.29	2.19	66	228	1	19
		690	Special Projects	3	1	0.00	0.30	9	#INF	2	10
Fall 2007	BIOL	101	Man in a Biological World	56	43	0.52	11.20	336	646	1	60
		110	Principles of Biology	142	105	1.30	34.58	1,037	798	5	150
			Principles Of Biology	27	22	0.26	7.02	211	810	1	30
		130	Human Biology	164	121	0.60	16.79	504	839	3	175
		150	Intro to Marine Biology	36	26	0.20	3.60	108	540	1	35
		215	Organismal Biology	64	56	0.84	21.76	653	777	2	60
		230	Cell/Molecular Biology	25	21	0.52	7.67	230	442	1	30
		240	General Microbiology	118	109	1.04	29.50	885	851	4	120
		250	Human Anatomy	245	181	2.28	62.11	1,863	817	9	270
		260	Intro to Physiology	93	88	1.36	32.10	963	708	3	90
		415	Intro to Biotech Manufacturing	20	16	0.88	22.93	688	782	1	20
		422	Foundations of Biotechnology	19	13	0.07	0.62	19	280	1	30
		426	Genetic Engineering	18	16	0.07	0.52	16	236	1	30
		430	Introduction to Immunology	23	16	0.07	0.75	23	339	1	30
		675	Honors Colloq. in Biology	7	7	0.07	0.23	7	105	1	20
		690	Special Projects	4	4	0.00	0.33	10	#INF	2	10
Spring 2004	BIOL	101	Man In A Biological World	58	41	0.52	11.60	348	669	1	60
		110	Principles Of Biology	154	134	1.40	35.93	1,078	770	5	150
		130	Human Biology	152	124	0.60	15.20	456	760	3	180
		140	Animals, People & Environment	43	34	0.20	4.30	129	645	1	40
		150	Intro To Marine Biology	50	38	0.20	5.00	150	750	1	55
		215	Organismal Biology	35	31	0.52	11.67	350	673	1	30
		230	Intro To Cell Biology	21	19	0.42	6.30	189	450	1	30
			Introduction to Cell Biology	32	29	0.42	9.60	288	686	1	30
		240	General Microbiology	88	74	0.88	21.67	650	739	3	85
		250	Human Anatomy	149	133	1.04	35.59	1,068	1,027	4	116
		260	Intro To Physiology	74	61	1.04	24.67	740	712	2	60
		675	Honors Colloq. in Biology	18	18	0.07	2.40	72	1,079	1	20
		680	Intro to Biotechnology Train	20	19	0.55	7.20	216	393	1	20
		690	Special Projects	4	4	0.00	0.27	8	#INF	1	5
Spring 2005	BIOL	101	Man In A Biological World	52	39	0.52	10.40	312	600	1	60
		110	Principles Of Biology	145	128	1.40	40.43	1,213	866	5	150
		130	Human Biology	219	168	0.80	21.76	653	816	4	240
		140	Animals, People & Environment	39	29	0.20	3.90	117	585	1	40
		150	Intro To Marine Biology	51	39	0.20	5.10	153	765	1	55
		215	Organismal Biology	36	33	0.52	12.00	360	692	1	30
		230	Intro To Cell Biology	32	27	0.42	9.60	288	686	1	30
			Introduction to Cell Biology	28	24	0.42	8.40	252	600	1	30
		240	General Microbiology	97	84	0.88	23.91	717	815	3	90
		250	Human Anatomy	210	182	1.56	51.06	1,532	982	6	180
		260	Intro to Physiology	28	26	0.42	9.33	280	667	1	30

				Census Headcount	End of Term Headcount	FTEF	FTES	WSCH	Load	Sections	Max Enroll
			Intro To Physiology	75	62	0.94	25.00	750	798	2	61
		415	Intro to Biotech Training	22	22	0.67	9.05	272	407	1	22
		675	Honors Colloq. in Biology	21	19	0.07	2.80	84	1,259	1	20
		690	Special Projects	1	1	0.00	0.03	1	#INF	1	5
		880	Volunteer/Leadership - Science	46	0	0.00	0.70	21	#INF	1	100
Spring 2006	BIOL	101	Man In A Biological World	48	32	0.52	9.60	288	554	1	60
		110	Principles Of Biology	153	136	1.56	35.87	1,076	690	6	180
		130	Human Biology	157	120	0.80	16.03	481	601	4	230
		140	Animals, People & Environment	39	29	0.20	3.90	117	585	1	40
		150	Intro To Marine Biology	22	16	0.20	2.20	66	330	1	55
		215	Organismal Biology	34	28	0.52	11.33	340	654	1	30
		230	Intro To Cell Biology	28	23	0.42	8.40	252	600	1	30
			Introduction to Cell Biology	31	30	0.42	9.30	279	664	1	30
		240	General Microbiology	123	105	1.04	29.94	898	864	4	120
		250	Human Anatomy	210	173	1.76	50.75	1,522	865	6	180
		260	Intro to Physiology	19	16	0.42	6.33	190	452	1	30
			Intro To Physiology	70	61	0.94	23.33	700	745	2	60
		415	Intro to Biotech Training	30	27	0.66	12.34	370	561	1	0
		675	Honors Colloq. in Biology	11	10	0.07	1.47	44	660	1	20
		680	Qual. Control for Biomanufact.	9	9	0.29	1.21	36	126	1	10
		690	Special Projects	4	4	0.00	0.13	4	#INF	2	10
Spring 2007	BIOL	101	Man In A Biological World	51	39	0.52	10.20	306	588	1	60
		110	Principles Of Biology	110	94	1.24	25.67	770	621	4	120
		130	Human Biology	177	142	0.60	18.21	546	910	3	180
		150	Intro To Marine Biology	47	43	0.20	4.70	141	705	1	55
		215	Organismal Biology	33	27	0.52	11.00	330	635	1	30
		230	Intro To Cell Biology	24	23	0.52	7.20	216	415	1	30
			Introduction to Cell Biology	25	23	0.26	7.50	225	865	1	30
		240	General Microbiology	93	79	0.88	22.92	688	781	3	90
		250	Human Anatomy	218	171	1.76	52.75	1,583	899	6	180
		260	Intro to Physiology	27	24	0.42	9.00	270	643	1	30
			Intro To Physiology	58	43	0.94	19.33	580	617	2	60
		415	Intro to Biotech Training	20	17	0.88	10.13	304	345	1	20
		422	Foundations of Biotechnology	18	15	0.07	0.55	16	247	1	30
		426	Genetic Engineering	17	13	0.07	0.52	16	233	1	30
		430	Introduction to Immunology	26	24	0.07	0.79	24	356	1	30
		690	Special Projects	2	1	0.00	0.13	4	#INF	2	10
Spring 2008	BIOL	101	Man In A Biological World	50	30	0.52	12.00	360	692	1	60
		110	Principles Of Biology	152	126	1.40	36.48	1,094	782	5	150
		130	Human Biology	188	130	0.60	19.34	580	967	3	180
		150	Intro To Marine Biology	37	35	0.20	3.70	111	555	1	35
		215	Organismal Biology	61	47	0.84	20.74	622	741	2	60
		230	Intro To Cell Biology	23	20	0.42	7.05	212	504	1	30
			Introduction to Cell Biology	12	10	0.42	3.68	110	263	1	30
		240	General Microbiology	120	96	1.04	29.92	898	863	4	120
		250	Human Anatomy	252	200	2.38	62.70	1,881	790	8	240
		260	Intro to Physiology	24	20	0.42	8.16	245	583	1	30
			Intro To Physiology	61	49	0.94	21.21	636	677	2	60

				Census Headcount	End of Term Headcount	FTEF	FTES	WSCH	Load	Sections	Max Enroll
		415	Intro to Biotech Training	21	21	0.88	10.80	324	368	1	0
		430	Introduction to Immunology	9	5	0.07	0.27	8	123	1	30
		665S	Intro to Stem Cells Technology	5	4	0.03	0.06	2	55	1	30
		675	Honors Colloq. in Biology	6	6	0.07	0.20	6	90	1	30
		690	Special Projects	6	5	0.00	0.40	12	#INF	2	20
Summer 2003	BIOL	110	Principles of Biology	34	32	0.26	7.51	225	867	1	30
			Principles Of Biology	33	31	0.26	7.29	219	841	1	30
		130	Human Biology	72	59	0.20	9.44	283	1,415	1	55
		240	General Microbiology	58	55	0.52	12.82	384	739	2	60
		250	Human Anatomy	62	52	0.52	13.70	411	790	2	50
		690	Special Projects	1	1	0.00	0.10	3	#INF	1	5
Summer 2004	BIOL	110	Principles of Biology	37	35	0.26	8.18	245	943	1	30
			Principles Of Biology	33	33	0.26	7.29	219	841	1	30
		130	Human Biology	118	92	0.40	11.45	343	859	2	115
		240	General Microbiology	65	57	0.52	14.36	431	829	2	58
		250	Human Anatomy	64	62	0.52	14.14	424	816	2	60
		690	Special Projects	5	5	0.00	0.30	9	#INF	1	5
Summer 2005	BIOL	110	Principles of Biology	36	30	0.26	7.95	239	918	1	30
			Principles Of Biology	29	21	0.26	6.41	192	739	1	30
		130	Human Biology	97	78	0.40	9.43	283	707	2	115
		150	Intro to Marine Biology	22	14	0.20	2.23	67	334	1	60
		240	General Microbiology	68	52	0.52	15.02	451	867	2	60
		250	Human Anatomy	37	35	0.36	8.22	247	685	1	30
		260	Intro to Physiology	61	56	0.52	18.22	547	1,051	2	60
		690	Special Projects	7	7	0.00	0.30	9	#INF	2	10
Summer 2006	BIOL	110	Principles of Biology	34	34	0.26	7.51	225	867	1	30
			Principles Of Biology	31	31	0.26	6.85	205	790	1	30
		130	Human Biology	101	76	0.60	10.33	310	517	3	170
		240	General Microbiology	83	72	0.68	18.34	550	809	3	90
		250	Human Anatomy	72	66	0.72	16.16	485	673	2	60
		260	Intro to Physiology	59	55	0.84	16.95	508	605	2	60
		690	Special Projects	9	9	0.00	0.43	13	#INF	2	18
Summer 2007	BIOL	110	Principles of Biology	29	23	0.26	6.41	192	740	1	30
			Principles Of Biology	26	24	0.26	5.75	172	663	1	30
		130	Human Biology	92	66	0.40	8.90	267	667	2	115
		240	General Microbiology	81	70	0.68	17.91	537	790	3	90
		260	Intro to Physiology	30	28	0.52	9.41	282	543	1	30
		690	Special Projects	12	12	0.00	1.10	33	#INF	1	15

Source: SMCCCD Data Warehouse
*Note: Courses are sorted by crosslist group code. Interdepartmental crosslisted courses are included in fill rate figures only.
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