

Data for Hiring Priorities - Continuous Improvement

School	Department	% of COURSES with Methods of Assessment (Includes ALL courses)	% of COURSES that have Closed Loop (Excludes NEW 2014, 15 and 16 courses AND courses going through review in 2016)	% of PROGRAMS (Degrees AND Certs) with SLOs (Includes ALL courses)	% of PROGRAMS that have Closed Loop	Participates in Routine Course Review	Submitted last Program Review	Submitted Department Plan 2015-16
Health, Kinesiology, Science, & Mathematics	Life Sciences	96% (23 of 24 courses)	67% (14 of 21 courses)	1 of 1 (100%)	1 of 1 (100%)	Y	Y	Y

Data for Hiring Priorities - Enrollment

Department	Subject	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall	6 Year Average
Life Sciences	Anatomy (ANAT)	510	438	489	546	539	526	3048
Life Sciences	Biology (BIO)	1662	1603	1755	1967	2107	2092	11186
Life Sciences	Physiology (PHYSI)	110	161	167	158	157	187	940

Data for Hiring Priorities - Waitlists
(From 1st Day of Class)

	by Term					
	Fall 2015			Fall 2016		
Department & Subject	Total # of Sections	Total # on Waitlist	Ave. Waitlist per Section	Total # of Sections	Total # on Waitlist	Ave. Waitlist per Section
LIFESCI_D	69	832	179.64	72	1061	201.63
ANAT	14	387	48.52	16	520	51.83
BIO	51	298	94.38	52	365	105.80
PHYSI	4	147	36.75	4	176	44.00

Data for Hiring Priorities - Program Load Study

Term	Academic Org	Discipline Title	Full Time FTEF (Full-Time Equivalent Faculty)	Part Time FTEF	TOTAL FTEF	WSCH Calculation (Weekly Student Contact Hours)	FTEF Calculation (Full-Time Equivalent Student)	Program Load (WSCH/FTEF)	FTEF / FTEF	College Wide Load	Collegewide Index
Fall 2014	LIFESCI_D	Biology, General	12.34	7.79	20.13	15,205.89	472.10	755.38	23.45	541.53	139.49%
Fall 2015	LIFESCI_D	Biology, General	11.64	8.24	19.88	15,200.70	471.95	764.62	23.57	526.19	145.31%

Data for Hiring Priorities - % of Full-Time, Overload, Part-Time Staffing (All Sections)

Department and Subject	% of Sections					
Assignment Type	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall
Anatomy (ANAT)	32%	31%	30%	30%	28%	28%
Full-Time	52%	52%	52%	45%	55%	55%
Overload	14%	14%	14%	12%	9%	9%
Part-time	34%	34%	34%	42%	36%	36%
Biology (BIO)	57%	55%	57%	58%	60%	59%
Full-Time	37%	48%	51%	42%	44%	45%
Overload	15%	12%	15%	14%	14%	10%
Part-time	48%	40%	35%	44%	41%	45%
Physiology (PHYSI)	11%	14%	13%	12%	12%	12%
Full-Time	70%	69%	69%	69%	86%	86%
Overload	30%	31%	31%	31%	14%	14%
Grand Total	100%	100%	100%	100%	100%	100%

Data for Hiring Priorities - # of Full-Time, Overload, Part-Time Staffing (All Sections)

Department and Subject	# of Sections					
Assignment Type	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall
Anatomy (ANAT)	29	29	29	33	33	33
Full-Time	15	15	15	15	18	18
Overload	4	4	4	4	3	3
Part-time	10	10	10	14	12	12
Biology (BIO)	52	52	55	64	70	69
Full-Time	19	25	28	27	31	31
Overload	8	6	8	9	10	7
Part-time	25	21	19	28	29	31
Physiology (PHYSI)	10	13	13	13	14	14
Full-Time	7	9	9	9	12	12
Overload	3	4	4	4	2	2
Grand Total	91	94	97	110	117	116

Data for Hiring Priorities - Degrees and Certificates

6-digit TOP Code	Department	Program Type	Award Type	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	6 Year Total	6 Year Average
040100	Life Sciences	Biology, General	Associate of Science (A.S.) degree	10	14	30	35	52	47	188	31.33
040100	Life Sciences	Biology, General	Associate of Arts (A.A.) degree		3	1	2	1	2	9	1.80

Data for Hiring Priorities - Success and Retention Rates

		Success Rates							Retention Rates						
Department	Subject	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall	6 Semester Average	2010 Fall	2011 Fall	2012 Fall	2013 Fall	2014 Fall	2015 Fall	6 Semester Average
Life Sciences	Anatomy (ANAT)	45%	47%	43%	33%	37%	32%	39%	62%	68%	66%	64%	62%	64%	64%
Life Sciences	Biology (BIO)	55%	65%	62%	58%	60%	64%	61%	76%	82%	82%	81%	82%	83%	81%
Life Sciences	Physiology (PHYSI)	55%	60%	69%	63%	62%	70%	63%	69%	86%	93%	91%	89%	93%	87%