## November 12, 2013

TO: Dr. Dianne Van Hook, Chancellor

Edel Alonso, President, Academic Senate

FROM: Wendy Brill-Wynkoop, Jerry Buckley, Co-Chairs, Academic Staffing

CC: Academic Staffing Committee Members

RE: Academic Staffing Committee recommendations

The Academic Staffing Committee (ASC) met and reviewed two vacant full-time positions in Counseling - (Richter and Segui) vacated in late fall of 2013. The ASC reviewed staffing data and heard a presentation from the Counseling department.

ASC recommended BOTH positions for replacement in a unanimous vote. There are two main concerns affecting staffing in the Counseling Department. First, the department had two vacancies in 2012 that were not rehired. Additionally, upcoming mandates in the Student Success Act will put tremendous pressure on the counseling staff, as new students are required to create education plans. Today, many of the faculty on the Academic Staffing Committee shared anecdotes of current students not being able to obtain appointments with counselors this semester. With the loss of two more positions the counselor-to-student ratio becomes truly frightening.

Attached please find the department presentations and program data for additional information. The ASC will be adding these vacancies to our "Historic List of Faculty Vacancies" with our recommendations.

If you would like any further information we will be happy to meet with your at your convenience.

To: Academic Staffing Committee Date: November 12, 2013

From: Garrett Hooper Re: Request for 4 Replacement Counseling Faculty Positions

Program	The Counseling Department is unique as it provides both services and instruction. It provides
Description	educational, career, and personal counseling in a variety of delivery methods including individual
	private appointments, online and in-person consultations, and group workshops. The Department
	offers ten counseling courses. Counseling faculty respond to students in crisis, make referrals to
	appropriate services and agencies, consult with university representatives, perform intervention
	strategies with students in academic difficulty, complete specialized tasks related to the evaluation
	of student transcripts and the customization of degree audits, request major course substitutions,
	and spend time documenting in detail all student contacts on the SARS Grid database. During the 2012-13 AY Counselors met with 6,253 students and developed 3,628 student educational plans.
	There were also 1,928 students that attended workshops and 3,257 drop-in contacts.
Connection to	The mission of the Counseling Department is to support student success and help students achieve
College Mission	their educational and career goals.
Conege Wilssion	Basic Skills: We teach academic skills so students learn to study effectively and achieve college
	success.
	<u>Transfer</u> : We prepare students for transfer to other colleges and universities informing them of
	transfer admission requirements, major preparation requirements, and appropriate general
	education courses.
	<u>CTE</u> : We prepare students for the world of work and the attainment of their career goals through
Tital AD 111	career assessments and career exploration strategies.
Title of Positions	Position 1: FT Generalist Counselor - Replacement for Joan Jacobson (06/12)
Requested	Position 2: FT Generalist Counselor - Replacement for Carolyn Powell (06/12)  Position 3: FT Generalist Counselor - Replacement for Christy Richter (01/14)
	Position 4: FT Generalist Counselor - Replacement for Bob Segui (12/13)
Job Description(s)	These full-time Generalist Counselor positions would provide needed services to all students and
oob Description(s)	teach counseling courses at both the Valencia and/or Canyon Country Campus.
Program Review	Current FT faculty: 9 Generalist Counselors: 1 at CCC, 1 at reduced hours (80%), 1 at 60%
Data	teaching load, and 2 receive release time for Chair (40%) and Academic Senate President (50%).
	Since 2010, we have experienced a reduction in the number of adjunct faculty providing
	counseling services from 7 to 3 adjuncts (2 at CCC and 1 at Valencia), a reduction in on-line
	counseling, as well as a reduction in budget, hours, faculty and support staff. Counseling
D 4	appointments are in high demand and with limited personnel it is a continuous challenge.
Department Staffing History	In 2012, the department requested replacements for 2 Counselors who retired June 2012: one placed at #7 and the other on the second tier. These positions remain unfilled. At the conclusion
Stanning mistory	of the fall 2013 semester, two additional Counselors will resign. The department lost 1 FT
	classified Student Services Technician in 2010—this position also remains unfilled. The
	Counseling Department cannot continue to offer services at the same level and quality with limited
	personnel.
Counselor: Student	As of Fall 2013 the counselor: student ratio is 1:1799 based on a 16,052 unduplicated student
Ratio	headcount from Institutional Research, excluding ISA's and student athletes. Athletes are
144410	excluded as they are the only population seen exclusively by their designated Counselor; all other
	special populations, while having their own designated Counselor(s), are also able to see
	Generalist Counselors, and do so on a regular basis. This ratio reflects the number of full-time
	counselors on reduced schedules, as well as adjunct counseling faculty. This student headcount
	only reflects enrolled students, and does not take into account applicants and potential students.
A 1.1	Counselors meet with all students to create student educational plans.
Addresses  Regulatory/Logal	The Student Success Act of 2012 (SB 1456) has already begun to impact the resources of the
Regulatory/Legal Compliance Issues	Counseling Department as we prepare for the implementation of statewide mandates during the fall 2014 semester. The Department anticipates that by-products of SB 1456, including
Computance Issues	reorganized enrollment priorities and mandatory orientation, assessment, and first-semester
	education plans, will drive new students into the Counseling Department in record numbers. The
	requirement that students possess a comprehensive educational plan is also a pending state-wide
	mandate that the Department must anticipate and prepare for, in part, by increasing the number
	faculty and staff available to serve our students.

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		FTES		
	FTES 10/11		FTES 12/13	% Change
77.14	78.34	88.52	104.56	36%
171.21 38.28	176.01 34.17	179.83 33.72	203.00 37.76	19% -1%
315.62	263.68	261.33	273.92	-13%
99.60	200.00	201100	2.0.02	.0,5
	64.41	56.58	56.55	-12%
33.23	39.82	48.40	47.72	44%
593.51	614.44	517.23	633.58	7%
326.78	342.90	349.18	369.95	13%
234.54 87.45	264.66 82.89	285.07 94.90	341.81 107.93	46% 23%
206.01	338.00	249.16	212.43	3%
12.24	15.69	14.22	16.03	31%
97.29	98.66	74.55	72.39	-26%
59.44	66.91	72.39	75.77	27%
241.64	264.79	282.54	314.02	30%
12.57	17.23	12.06	20.93	67%
79.79 68.67	69.92	73.49	80.49	1%
00.07	50.70	59.11	66.43	12%
41.35	40.67	32.85	18.17	-56%
148.51	114.43	117.61	111.59	-25%
153.80	149.52	146.58	129.74	-16%
104.99	116.31	107.92	98.97	-6%
853.41	896.46 37.04	957.30	1,007.11	18%
33.86	37.04	38.11 12.06	40.40	19%
30.41	25.08	26.03	27.76	-9%
98.63	98.08	79.26	78.93	-20%
91.70	87.16	80.32	81.05	-12%
65.56	64.98	71.19	84.35	29%
		21.60	12.83	-41%
81.67	99.22	109.74	112.98	38%
419.30 157.29	412.71 131.63	425.74 137.21	470.96 127.88	12% -19%
30.81	36.37	33.82	31.43	2%
5.15	5.70	5.90	16.15	214%
46.87	61.97	48.25	55.00	17%
1,571.53	1,715.41	1,689.82	1,686.23	7%
231.25	209.72	184.06	196.11	-15%
19.89	16.29	15.52	17.68	-11%
2.76 169.05	7.66 172.02	22.71 183.25	26.69 188.26	248% 11%
287.44	281.50	273.80	238.43	-17%
2.47	3.83	1.25	1.38	-64%
352.26	267.20	139.07	98.51	-72%
339.71	329.20	240.53	266.10	-22%
38.13	45.39	49.55	52.74	38%
163.68 155.67	194.17 162.22	204.22	203.83	25% -12%
38.67	46.58	168.08 44.35	137.24 51.26	33%
30.07	49.34	63.93	75.11	17%
754.96	740.43	721.39	697.15	-8%
		2.03	1.71	-16%
250.24	245.85	246.96	301.46	20%
414.79	383.82	412.64	408.04	-2%
18.21 14.05	18.55 16.28	14.85 14.73	16.03 12.58	-12% -10%
110.67	110.47	132.17	12.56	5%
321.11	349.44	370.67	387.44	21%
		14.74	13.57	-8%
11.72	12.97	9.84	8.87	-24%
100.35	110.12	106.43	112.66	12%
19.95	21.97	24.82	38.76	94%
92.57	93.51 10.20	97.42 9.17	99.56 13.45	8% 32%
	10.20	5.11	10.70	JL /0

WSCH         WSCH         WSCH         WSCH         WSCH         O9/10         10/11         11/12         12/13         % Change           2,314         2,350         2,656         3,137         36%           5,136         5,280         5,395         6,090         19%           1,149         1,025         1,011         1,133         -1%           9,469         7,910         7,840         8,218         -13%           2,988         1,932         1,697         1,696         0%           997         1,195         1,452         1,432         44%           9,803         10,287         10,475         11,098         133           9,803         10,287         10,475         11,098         13%           2,623         2,487         2,847         3,238         23%           6,180         10,140         7,475         6,373         3%           367         471         427         481         31%           2,919         2,960         2,236         2,172         -26%           3,77         517         362         628         67%           2,394         2,098         2,205         2	Data				
09/10         `10/11         11/12         12/13         % Change           2,314         2,350         2,656         3,137         36%           5,136         5,280         5,395         6,090         19%           1,149         1,025         1,011         1,133         -1%           9,469         7,910         7,840         8,218         -13%           2,988         1,932         1,697         1,696         0%           997         1,195         1,452         1,432         44%           17,805         18,433         15,517         19,007         13%           9,803         10,287         10,475         11,098         13%           7,036         7,940         8,552         10,254         46%           2,623         2,487         2,847         3,238         23%           2,613         2,487         2,2417         481         31%           2,919         2,960         2,236         2,172         2,26%           3,77         517         362         628         67%           2,394         2,998         2,205         2,415         1%           1,241         1,220			WSCH		
09/10         `10/11         11/12         12/13         % Change           2,314         2,350         2,656         3,137         36%           5,136         5,280         5,395         6,090         19%           1,149         1,025         1,011         1,133         -1%           9,469         7,910         7,840         8,218         -13%           2,988         1,932         1,697         1,696         0%           997         1,195         1,452         1,432         44%           17,805         18,433         15,517         19,007         13%           9,803         10,287         10,475         11,098         13%           7,036         7,940         8,552         10,254         46%           2,623         2,487         2,847         3,238         23%           2,613         2,487         2,2417         481         31%           2,919         2,960         2,236         2,172         2,26%           3,77         517         362         628         67%           2,394         2,998         2,205         2,415         1%           1,241         1,220	WSCH	WSCH	WSCH	WSCH	
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1,932	9,469	7,910	7,840	8,218	-13%
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17,805         18,433         15,517         19,007         7%           9,803         10,287         10,475         11,098         13%           7,930         8,552         10,254         46%           2,623         2,487         2,847         3,238         23%           6,180         10,140         7,475         6,373         3%           367         471         427         481         31%           2,919         2,960         2,236         2,172         2,26%           1,783         2,007         2,172         2,273         27%           7,249         7,944         8,476         9,420         30%           3,77         517         362         628         67%           2,994         2,098         2,205         2,415         1%           2,060         1,521         1,773         1,993         12%           4,455         3,433         3,528         3,348         -25%           4,614         4,486         4,398         3,892         -16%           2,5602         26,894         28,719         30,213         18%           1,016         1,111         1,143 <t< td=""><td></td><td></td><td>·</td><td></td><td></td></t<>			·		
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2,623         2,487         2,847         3,238         23%           6,180         10,140         7,475         6,373         3%           367         471         427         481         31%           2,919         2,960         2,236         2,172         -26%           1,783         2,007         2,172         2,273         27%           7,249         7,944         8,476         9,420         30%           377         517         362         628         67%           2,394         2,998         2,205         2,415         1%           2,060         1,521         1,773         1,993         12%           4,455         3,433         3,528         3,348         -25%           4,455         3,433         3,528         3,348         -25%           4,614         4,486         4,398         3,892         -16%           3,150         3,489         3,238         2,969         -6%           2,5602         26,894         28,719         30,213         18%           1,016         1,111         1,143         1,212         19%           2,59         2,942         2,378 </td <td></td> <td></td> <td></td> <td>·</td> <td></td>				·	
6,180         10,140         7,475         6,373         3%           367         471         427         481         31%           2,919         2,960         2,236         2,172         -26%           1,783         2,007         2,172         2,273         27%           7,249         7,944         8,476         9,420         30%           377         517         362         628         67%           2,394         2,098         2,205         2,415         1%           2,060         1,521         1,773         1,993         12%           2,060         1,521         1,773         1,993         12%           4,455         3,433         3,528         3,348         -25%           4,455         3,433         3,528         3,348         -25%           4,614         4,486         4,398         3,892         -16%           3,150         3,489         3,238         2,969         -6%           25,602         26,894         28,719         30,213         18%           2,959         2,942         2,378         2,368         -20%           2,751         2,615         2,410		,	,	,	
367         471         427         481         31%           2,919         2,960         2,236         2,172         -26%           1,783         2,007         2,172         2,273         27%           7,249         7,944         8,476         9,420         30%           377         517         362         628         67%           2,394         2,098         2,205         2,415         1%           2,060         1,521         1,773         1,993         12%           4,455         3,433         3,528         3,348         -25%           4,614         4,486         4,398         3,892         -16%           25,602         26,894         28,719         30,213         18%           1,016         1,111         1,143         1,212         19%           25,602         26,894         28,719         30,213         18%           1,016         1,111         1,143         1,212         19%           2,751         2,615         2,410         2,431         -20%           2,751         2,615         2,410         2,431         -12%           2,450         2,977         3					
2,919         2,960         2,236         2,172         -26%           1,783         2,007         2,172         2,273         27%           7,249         7,944         8,476         9,420         30%           377         517         362         628         67%           2,394         2,098         2,205         2,415         1%           2,060         1,521         1,773         1,993         12%           4,455         3,433         3,528         3,348         -25%           4,455         3,433         3,528         3,348         -25%           4,614         4,486         4,398         3,892         -16%           3,150         3,489         3,238         2,969         -6%           25,602         26,894         28,719         30,213         18%           1,016         1,111         1,143         1,212         19%           362         912         752         781         833         -9%           2,959         2,942         2,378         2,368         -20%           2,751         2,615         2,410         2,431         -12%           1,967         1,949<					
1,783         2,007         2,172         2,273         27%           7,249         7,944         8,476         9,420         30%           377         517         362         628         67%           2,394         2,098         2,205         2,415         1%           2,060         1,521         1,773         1,993         12%           1,241         1,220         986         545         -56%           4,455         3,433         3,528         3,348         -25%           4,614         4,486         4,398         3,892         -16%           3,150         3,489         3,238         2,969         -6%           25,602         26,894         28,719         30,213         18%           1,016         1,111         1,143         1,212         19%           2959         2,942         2,378         2,368         -20%           2,751         2,615         2,410         2,431         -12%           1,949         2,136         2,530         29%           648         385         -41%         383         -19%           2,450         2,977         3,292         3,389 <td></td> <td></td> <td></td> <td></td> <td></td>					
7,249         7,944         8,476         9,420         30%           377         517         362         628         67%           2,394         2,098         2,205         2,415         1%           2,060         1,521         1,773         1,993         12%           1,241         1,220         986         545         -56%           4,455         3,433         3,528         3,348         -25%           4,614         4,486         4,398         3,892         -16%           3,150         3,489         3,238         2,969         -6%           25,602         26,894         28,719         30,213         18%           1,016         1,111         1,143         1,212         19%           25,602         26,894         28,719         30,213         18%           1,016         1,111         1,143         1,212         19%           25,502         2,942         2,378         2,368         -20%           2,751         2,615         2,410         2,431         -12%           2,450         2,977         3,292         3,389         38%           2,451         1,941	,		,		
377         517         362         628         67%           2,394         2,098         2,205         2,415         1%           2,060         1,521         1,773         1,993         12%           1,241         1,220         986         545         -56%           4,455         3,433         3,528         3,348         -25%           4,614         4,486         4,398         3,892         -16%           3,150         3,489         3,238         2,969         -6%           25,602         26,894         28,719         30,213         18%           2,5602         26,894         28,719         30,213         18%           2,959         2,942         2,378         2,368         -20%           2,751         2,615         2,410         2,431         -12%           1,967         1,949         2,136         2,530         29%           648         385         -41%         2,450         2,977         3,292         3,389         38%           2,450         2,977         3,292         3,389         38%         12,579         12,381         12,772         14,129         12%	ŕ	, , , , , , , , , , , , , , , , , , ,			
2,060       1,521       1,773       1,993       12%         1,241       1,220       986       545       -56%         4,455       3,433       3,528       3,348       -25%         4,614       4,486       4,398       3,892       -16%         3,150       3,489       3,238       2,969       -6%         25,602       26,894       28,719       30,213       18%         1,016       1,111       1,143       1,212       19%         25,602       26,894       28,719       30,213       18%         1,016       1,111       1,143       1,212       19%         2,959       2,942       2,378       2,368       -20%         2,751       2,615       2,410       2,431       -12%         1,967       1,949       2,136       2,530       29%         2,450       2,977       3,292       3,389       38%         2,450       2,977       3,292       3,389       38%         12,579       12,381       12,772       14,129       12%         4,719       3,949       4,116       3,837       -19%         924       1,091       1,015 <td>,</td> <td></td> <td></td> <td></td> <td></td>	,				
1,521         1,773         1,993         12%           1,241         1,220         986         545         -56%           4,455         3,433         3,528         3,348         -25%           4,614         4,486         4,398         3,892         -16%           3,150         3,489         3,238         2,969         -6%           25,602         26,894         28,719         30,213         18%           1,016         1,111         1,143         1,212         19%           362         912         752         781         833         -9%           2,959         2,942         2,378         2,368         -20%           2,751         2,615         2,410         2,431         -12%           1,967         1,949         2,136         2,530         29%           648         385         -41%         2,450         2,977         3,292         3,389         38%           2,450         2,977         3,292         3,389         38%         24,4719         3,949         4,116         3,837         -19%           4,719         3,949         4,116         3,837         -19%         47 <t< td=""><td>2,394</td><td>2,098</td><td>2,205</td><td>2,415</td><td>1%</td></t<>	2,394	2,098	2,205	2,415	1%
1,241     1,220     986     545     -56%       4,455     3,433     3,528     3,348     -25%       4,614     4,486     4,398     3,892     -16%       3,150     3,489     3,238     2,969     -6%       25,602     26,894     28,719     30,213     18%       1,016     1,111     1,143     1,212     19%       362     312     752     781     833     -9%       2,959     2,942     2,378     2,368     -20%       2,751     2,615     2,410     2,431     -12%       1,967     1,949     2,136     2,530     29%       648     385     -41%       2,450     2,977     3,292     3,389     38%       12,579     12,381     12,772     14,129     12%       4,719     3,949     4,116     3,837     -19%       924     1,091     1,015     943     2%       154     171     177     485     214%       1,406     1,859     1,447     1,650     17%       47,146     51,462     50,695     50,587     7%       6,938     6,292     5,522     5,883     -15%       5,071 </td <td>2,060</td> <td></td> <td></td> <td></td> <td></td>	2,060				
4,455       3,433       3,528       3,348       -25%         4,614       4,486       4,398       3,892       -16%         3,150       3,489       3,238       2,969       -6%         25,602       26,894       28,719       30,213       18%         1,016       1,111       1,143       1,212       19%         362       362       1912       752       781       833       -9%         2,959       2,942       2,378       2,368       -20%         2,751       2,615       2,410       2,431       -12%         1,967       1,949       2,136       2,530       29%         648       385       -41%         2,450       2,977       3,292       3,389       38%         12,579       12,381       12,772       14,129       12%         4,719       3,949       4,116       3,837       -19%         924       1,091       1,015       943       2%         154       171       177       485       214%         4,719       3,949       4,116       3,837       -19%         924       1,091       1,015       943		1,521	1,773	1,993	12%
4,614         4,486         4,398         3,892         -16%           3,150         3,489         3,238         2,969         -6%           25,602         26,894         28,719         30,213         18%           1,016         1,111         1,143         1,212         19%           362         912         752         781         833         -9%           2,959         2,942         2,378         2,368         -20%           2,751         2,615         2,410         2,431         -12%           1,967         1,949         2,136         2,530         29%           648         385         -41%           2,450         2,977         3,292         3,389         38%           12,579         12,381         12,772         14,129         12%           4,719         3,949         4,116         3,837         -19%           924         1,091         1,015         943         2%           154         171         177         485         214%           1,406         1,859         1,447         1,650         17%           47,15a         6,292         5,522         5,883 <td></td> <td>1,220</td> <td>986</td> <td>545</td> <td>-56%</td>		1,220	986	545	-56%
3,150         3,489         3,238         2,969         -6%           25,602         26,894         28,719         30,213         18%           1,016         1,111         1,143         1,212         19%           912         752         781         833         -9%           2,959         2,942         2,378         2,368         -20%           2,751         2,615         2,410         2,431         -12%           1,967         1,949         2,136         2,530         29%           648         385         -41%         2,450         2,977         3,292         3,389         38%           12,579         12,381         12,772         14,129         12%         4,719         3,949         4,116         3,837         -19%         924         1,091         1,015         943         2%         154         171         177         485         214%         1,140         1,859         1,447         1,650         17%         47,146         51,462         50,695         50,587         7%         6,938         6,292         5,522         5,883         -15%         6,938         5,071         5,161         5,497         5,648         11	4,455	3,433	-,		
25,602         26,894         28,719         30,213         18%           1,016         1,111         1,143         1,212         19%           362         781         833         -9%           2,959         2,942         2,378         2,368         -20%           2,751         2,615         2,410         2,431         -12%           1,967         1,949         2,136         2,530         29%           648         385         -41%           2,450         2,977         3,292         3,389         38%           12,579         12,381         12,772         14,129         12%           4,719         3,949         4,116         3,837         -19%           924         1,091         1,015         943         2%           154         171         177         485         214%           1,406         1,859         1,447         1,650         17%           4,7146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%			,	,	
1,016     1,111     1,143     1,212     19%       362     362       912     752     781     833     -9%       2,959     2,942     2,378     2,368     -20%       2,751     1,949     2,136     2,530     29%       648     385     -41%       2,450     2,977     3,292     3,389     38%       12,579     12,381     12,772     14,129     12%       4,719     3,949     4,116     3,837     -19%       924     1,091     1,015     943     2%       154     171     177     485     214%       1,406     1,859     1,447     1,650     17%       47,146     51,462     50,695     50,587     7%       6,938     6,292     5,522     5,883     -15%       597     489     466     530     -11%       83     230     681     801     248%       5,071     5,161     5,497     5,648     11%       8,623     8,445     8,214     7,153     -17%       74     115     37     41     -64%       10,568     5,476     4,579     2,955     -72%       4	,	-,	,	,	
912         752         781         833         -9%           2,959         2,942         2,378         2,368         -20%           2,751         2,615         2,410         2,431         -12%           1,967         1,949         2,136         2,530         29%           648         385         -41%           2,450         2,977         3,292         3,389         38%           12,579         12,381         12,772         14,129         12%           4,719         3,949         4,116         3,837         -19%           924         1,091         1,015         943         2%           154         171         177         485         214%           1,406         1,859         1,447         1,650         17%           47,146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%           8         230         681         801         248%           5,071         5,161         5,497         5,648         11% <t< td=""><td></td><td></td><td>,</td><td></td><td></td></t<>			,		
912         752         781         833         -9%           2,959         2,942         2,378         2,368         -20%           2,751         2,615         2,410         2,431         -12%           1,967         1,949         2,136         2,530         29%           648         385         -41%           2,450         2,977         3,292         3,389         38%           12,579         12,381         12,772         14,129         12%           4,719         3,949         4,116         3,837         -19%           924         1,091         1,015         943         2%           154         171         177         485         214%           1,406         1,859         1,447         1,650         17%           47,146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%           8         230         681         801         248%           5,071         5,161         5,497         5,648         11% <t< td=""><td>1,016</td><td>1,111</td><td></td><td>1,212</td><td>19%</td></t<>	1,016	1,111		1,212	19%
2,959         2,942         2,378         2,368         -20%           2,751         2,615         2,410         2,431         -12%           1,967         1,949         2,136         2,530         29%           648         385         -41%           2,450         2,977         3,292         3,389         38%           12,579         12,381         12,772         14,129         12%           4,719         3,949         4,116         3,837         -19%           924         1,091         1,015         943         2%           154         171         177         485         214%           1,406         1,859         1,447         1,650         17%           47,146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%           83         230         681         801         248%           5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17% </td <td>010</td> <td>750</td> <td></td> <td>000</td> <td>00/</td>	010	750		000	00/
2,751         2,615         2,410         2,431         -12%           1,967         1,949         2,136         2,530         29%           648         385         -41%           2,450         2,977         3,292         3,389         38%           12,579         12,381         12,772         14,129         12%           4,719         3,949         4,116         3,837         -19%           924         1,091         1,015         943         2%           154         171         177         485         214%           1,406         1,859         1,447         1,650         17%           47,146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%           83         230         681         801         248%           5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17%           74         115         37         41         -64% <tr< td=""><td></td><td></td><td></td><td></td><td></td></tr<>					
1,967         1,949         2,136         2,530         29%           648         385         -41%           2,450         2,977         3,292         3,389         38%           12,579         12,381         12,772         14,129         12%           4,719         3,949         4,116         3,837         -19%           924         1,091         1,015         943         2%           154         171         177         485         214%           1,406         1,859         1,447         1,650         17%           47,146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           6,938         6,292         5,522         5,883         -15%           83         230         681         801         248%           8,623         8,445         8,214         7,153         -17%           74         115         37         41         -64%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%     <	,	· · · · · ·			
2,450         2,977         3,292         3,389         38%           12,579         12,381         12,772         14,129         12%           4,719         3,949         4,116         3,837         -19%           924         1,091         1,015         943         2%           154         171         177         485         214%           1,406         1,859         1,447         1,650         17%           47,146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%           83         230         681         801         248%           5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127 <td>,</td> <td>,</td> <td></td> <td></td> <td></td>	,	,			
2,450         2,977         3,292         3,389         38%           12,579         12,381         12,772         14,129         12%           4,719         3,949         4,116         3,837         -19%           924         1,091         1,015         943         2%           154         171         177         485         214%           1,406         1,859         1,447         1,650         17%           47,146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%           83         230         681         801         248%           5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17%           74         115         37         41         -64%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           4,670         4,867         5,042	1,007	1,010		·	
12,579         12,381         12,772         14,129         12%           4,719         3,949         4,116         3,837         -19%           924         1,091         1,015         943         2%           154         171         177         485         214%           1,406         1,859         1,447         1,650         17%           47,146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%           83         230         681         801         248%           5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042 <td>2,450</td> <td>2,977</td> <td></td> <td></td> <td></td>	2,450	2,977			
924         1,091         1,015         943         2%           154         171         177         485         214%           1,406         1,859         1,447         1,650         17%           47,146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%           83         230         681         801         248%           5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17%           74         115         37         41         -64%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042         4,117         -12%           1,140         1,397         1,330		·			12%
154         171         177         485         214%           1,406         1,859         1,447         1,650         17%           47,146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%           83         230         681         801         248%           5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17%           74         115         37         41         -64%           74         115         37         41         -64%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042         4,117         -12%           1,160         1,397         1,330         1,538	4,719	3,949	4,116	3,837	-19%
1,406         1,859         1,447         1,650         17%           47,146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%           83         230         681         801         248%           5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17%           74         115         37         41         -64%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042         4,117         -12%           1,160         1,397         1,330         1,538         33%           22,649         22,213         21,642         20,915         -8%           61         51         -16%	924	1,091	1,015	943	2%
47,146         51,462         50,695         50,587         7%           6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%           83         230         681         801         248%           5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17%           74         115         37         41         -64%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042         4,117         -12%           1,160         1,397         1,330         1,538         33%           22,649         22,213         21,642         20,915         -8%           61         51         -16%	154	171		485	214%
6,938         6,292         5,522         5,883         -15%           597         489         466         530         -11%           83         230         681         801         248%           5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17%           74         115         37         41         -64%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042         4,117         -12%           1,160         1,397         1,330         1,538         33%           22,649         22,213         21,642         20,915         -8%           61         51         -16%           7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%	,	· ·			
597         489         466         530         -11%           83         230         681         801         248%           5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17%           74         115         37         41         -64%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042         4,117         -12%           1,160         1,397         1,330         1,538         33%           22,649         22,213         21,642         20,915         -8%           61         51         -16%           7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%           546         556         446         481         -12%			·		
83         230         681         801         248%           5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17%           74         115         37         41         -64%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042         4,117         -12%           1,160         1,397         1,330         1,538         33%           22,649         22,213         21,642         20,915         -8%           61         51         -16%         -16%           7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%           4421         488         442         378         -10%           3,320         3,314         3,965         3,492	,		·		
5,071         5,161         5,497         5,648         11%           8,623         8,445         8,214         7,153         -17%           74         115         37         41         -64%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042         4,117         -12%           1,160         1,397         1,330         1,538         33%           1,480         1,918         2,253         17%           22,649         22,213         21,642         20,915         -8%           61         51         -16%         -16%           7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%           546         556         446         481         -12%           421         488         442         378         -10%					
8,623         8,445         8,214         7,153         -17%           74         115         37         41         -64%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042         4,117         -12%           1,160         1,397         1,330         1,538         33%           1,480         1,918         2,253         17%           22,649         22,213         21,642         20,915         -8%           61         51         -16%         -16%           7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%           546         556         446         481         -12%           421         488         442         378         -10%           3,320         3,314         3,965         3,492         5%					
74         115         37         41         -64%           10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042         4,117         -12%           1,160         1,397         1,330         1,538         33%           1,480         1,918         2,253         17%           22,649         22,213         21,642         20,915         -8%           61         51         -16%         -16%           7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%           546         556         446         481         -12%           421         488         442         378         -10%           3,320         3,314         3,965         3,492         5%           9,633         10,483         11,120         11,623         21%					
10,568         5,476         4,579         2,955         -72%           10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042         4,117         -12%           1,160         1,397         1,330         1,538         33%           1,480         1,918         2,253         17%           22,649         22,213         21,642         20,915         -8%           61         51         -16%         -16%           7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%           546         556         446         481         -12%           421         488         442         378         -10%           3,320         3,314         3,965         3,492         5%           9,633         10,483         11,120         11,623         21%           442         407         -8%           352		,			
10,191         12,416         7,216         7,983         -22%           1,144         1,362         1,487         1,582         38%           4,911         5,825         6,127         6,115         25%           4,670         4,867         5,042         4,117         -12%           1,160         1,397         1,330         1,538         33%           1,480         1,918         2,253         17%           22,649         22,213         21,642         20,915         -8%           61         51         -16%         -16%           7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%           546         556         446         481         -12%           421         488         442         378         -10%           3,320         3,314         3,965         3,492         5%           9,633         10,483         11,120         11,623         21%           442         407         -8%           352         389         295         266         -24%           3,011         <			-		
4,911     5,825     6,127     6,115     25%       4,670     4,867     5,042     4,117     -12%       1,160     1,397     1,330     1,538     33%       1,480     1,918     2,253     17%       22,649     22,213     21,642     20,915     -8%       61     51     -16%       7,507     7,375     7,409     9,044     20%       12,444     11,515     12,379     12,241     -2%       546     556     446     481     -12%       421     488     442     378     -10%       3,320     3,314     3,965     3,492     5%       9,633     10,483     11,120     11,623     21%       442     407     -8%       352     389     295     266     -24%       3,011     3,304     3,193     3,380     12%       599     659     745     1,163     94%       2,777     2,805     2,923     2,987     8%					
4,670         4,867         5,042         4,117         -12%           1,160         1,397         1,330         1,538         33%           1,480         1,918         2,253         17%           22,649         22,213         21,642         20,915         -8%           61         51         -16%           7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%           546         556         446         481         -12%           421         488         442         378         -10%           3,320         3,314         3,965         3,492         5%           9,633         10,483         11,120         11,623         21%           442         407         -8%           352         389         295         266         -24%           3,011         3,304         3,193         3,380         12%           599         659         745         1,163         94%           2,777         2,805         2,923         2,987         8%	1,144	1,362	1,487	1,582	38%
1,160     1,397     1,330     1,538     33%       1,480     1,918     2,253     17%       22,649     22,213     21,642     20,915     -8%       61     51     -16%       7,507     7,375     7,409     9,044     20%       12,444     11,515     12,379     12,241     -2%       546     556     446     481     -12%       421     488     442     378     -10%       3,320     3,314     3,965     3,492     5%       9,633     10,483     11,120     11,623     21%       442     407     -8%       352     389     295     266     -24%       3,011     3,304     3,193     3,380     12%       599     659     745     1,163     94%       2,777     2,805     2,923     2,987     8%	4,911	5,825	6,127	6,115	25%
22,649         1,480         1,918         2,253         17%           22,649         22,213         21,642         20,915         -8%           61         51         -16%           7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%           546         556         446         481         -12%           421         488         442         378         -10%           3,320         3,314         3,965         3,492         5%           9,633         10,483         11,120         11,623         21%           442         407         -8%           352         389         295         266         -24%           3,011         3,304         3,193         3,380         12%           599         659         745         1,163         94%           2,777         2,805         2,923         2,987         8%	4,670	4,867	5,042	4,117	-12%
22,649         22,213         21,642         20,915         -8%           61         51         -16%           7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%           546         556         446         481         -12%           421         488         442         378         -10%           3,320         3,314         3,965         3,492         5%           9,633         10,483         11,120         11,623         21%           442         407         -8%           352         389         295         266         -24%           3,011         3,304         3,193         3,380         12%           599         659         745         1,163         94%           2,777         2,805         2,923         2,987         8%	1,160	1,397	1,330		33%
61         51         -16%           7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%           546         556         446         481         -12%           421         488         442         378         -10%           3,320         3,314         3,965         3,492         5%           9,633         10,483         11,120         11,623         21%           442         407         -8%           352         389         295         266         -24%           3,011         3,304         3,193         3,380         12%           599         659         745         1,163         94%           2,777         2,805         2,923         2,987         8%					
7,507         7,375         7,409         9,044         20%           12,444         11,515         12,379         12,241         -2%           546         556         446         481         -12%           421         488         442         378         -10%           3,320         3,314         3,965         3,492         5%           9,633         10,483         11,120         11,623         21%           442         407         -8%           352         389         295         266         -24%           3,011         3,304         3,193         3,380         12%           599         659         745         1,163         94%           2,777         2,805         2,923         2,987         8%	22,649	22,213	,		
12,444         11,515         12,379         12,241         -2%           546         556         446         481         -12%           421         488         442         378         -10%           3,320         3,314         3,965         3,492         5%           9,633         10,483         11,120         11,623         21%           442         407         -8%           352         389         295         266         -24%           3,011         3,304         3,193         3,380         12%           599         659         745         1,163         94%           2,777         2,805         2,923         2,987         8%					
546         556         446         481         -12%           421         488         442         378         -10%           3,320         3,314         3,965         3,492         5%           9,633         10,483         11,120         11,623         21%           442         407         -8%           352         389         295         266         -24%           3,011         3,304         3,193         3,380         12%           599         659         745         1,163         94%           2,777         2,805         2,923         2,987         8%				· ·	
421     488     442     378     -10%       3,320     3,314     3,965     3,492     5%       9,633     10,483     11,120     11,623     21%       442     407     -8%       352     389     295     266     -24%       3,011     3,304     3,193     3,380     12%       599     659     745     1,163     94%       2,777     2,805     2,923     2,987     8%					
3,320     3,314     3,965     3,492     5%       9,633     10,483     11,120     11,623     21%       442     407     -8%       352     389     295     266     -24%       3,011     3,304     3,193     3,380     12%       599     659     745     1,163     94%       2,777     2,805     2,923     2,987     8%					
9,633     10,483     11,120     11,623     21%       442     407     -8%       352     389     295     266     -24%       3,011     3,304     3,193     3,380     12%       599     659     745     1,163     94%       2,777     2,805     2,923     2,987     8%					
352     389     295     266     -24%       3,011     3,304     3,193     3,380     12%       599     659     745     1,163     94%       2,777     2,805     2,923     2,987     8%		·			
352     389     295     266     -24%       3,011     3,304     3,193     3,380     12%       599     659     745     1,163     94%       2,777     2,805     2,923     2,987     8%	.,,,,,,,,,,	2, .50	·		
3,011     3,304     3,193     3,380     12%       599     659     745     1,163     94%       2,777     2,805     2,923     2,987     8%	352	389			
2,777 2,805 2,923 2,987 8%					
	599	659	745	1,163	94%
306 275 403 32%	2,777	2,805	2,923	2,987	
		306	275	403	32%

Department	
ADMJUS	
ANTHRO	
ARCHT	
ART	
ASTRON/PHYSIC*	
ASTRON	
AUTO	
BIOSCI BUS	
CHEM	
CINEMA	
CIT	
CMPELC (now ESYST)	
CMPNET `	
CMPSCI	
COMS	
CONST	
COUNS	
CULARTS/WINEST*	
CULARTS	
CWEXP	
DANCE	
ECE ECON	
ENGL	
ENGR	
ENVRMT	
ESL	
FIRETC*	
GEOG	
GEOL	
GERO	
GMD	
HIST	
HLHSCI	
HRMGT	
HUMAN	
ID MATU	
MATH MEA	
MFGT	
MLT	
MODLNG	
MUSIC	
NANO	
NONCRED	
NURSNG	
PARLGL	
PHILOS	
PHOTO	
PHYSCI	
PHYSIC	
PHYSED	
PLMB	
POLISC PSYCH	
REAL REC	
SIGN	
SOCI	
SOLAR	
SURV	
THEATR	
WATER	
WELD	
WINEST	

		ETEE		riogi
		FTEF		
FTEF 09/10	FTEF 10/11	FTEF 11/12	FTEF 12/13	% Change
1.8	2.0	2.2	2.8	56%
4.8	5.0	5.3	5.9	21%
1.3	1.1	1.4	1.4	5%
7.5	7.1	7.1	7.4	-1%
3.0				
	1.9	1.7	1.6	-16%
1.1	1.4	1.4	1.7	58%
16.7	17.2	16.9	18.5	11%
9.3	9.8 8.2	10.2	10.9	17%
7.7 1.8	1.7	8.9 2.1	10.4 2.2	34% 22%
6.7	7.2	7.5	6.9	3%
0.4	0.5	0.5	0.7	84%
3.0	3.3	2.9	2.5	-18%
1.8	2.0	2.0	2.0	12%
8.3	8.9	9.6	10.4	26%
0.5	0.6	0.5	0.8	50%
2.5	2.4	2.6	3.1	26%
3.2				
	2.6	2.8	3.0	14%
1.0	0.0	1.1	1.3	36%
3.7	3.1	3.0	3.1	-17%
4.3	4.1	4.2	3.8	-12%
2.7	3.2	3.2	2.8	6%
29.4	31.2	33.1	35.3	20%
1.4	1.4	1.3	1.5	11%
1.3	1.3	0.6 1.2	2.4	91%
2.6	2.6	2.4	2.4	0%
2.3	2.4	2.4	2.5	5%
1.8	2.1	2.3	2.5	41%
1.0	2.1	0.5	0.5	0%
2.8	3.3	3.9	4.0	44%
12.1	12.0	12.9	14.0	15%
3.4	3.4	3.8	4.1	21%
1.0	1.1	1.2	1.2	20%
0.2	0.2	0.2	0.5	150%
1.9	2.2	2.2	2.3	16%
44.7	47.7	48.7	49.4	11%
7.0	6.6	6.5	6.2	-11%
0.8	0.7	0.8	0.8	0%
0.3	0.9	1.3	1.8	105%
5./	6.2	6.6 10.0	6.7	18% 7%
8.9 0.1	8.9 0.1	10.0 0.1	9.6 0.1	7% -46%
8.9	5.0	4.6	5.3	-46% -40%
20.3	20.3	17.6	19.1	-6%
1.3	1.5	1.4	1.6	26%
4.8	5.6	6.3	6.5	35%
4.8	4.6	5.1	5.0	5%
1.4	1.6	1.6	1.9	38%
	1.7	2.0	2.4	42%
17.8	17.3	17.6	17.9	1%
		0.1	0.1	0%
6.7	6.9	7.3	8.6	28%
10.5	10.8	11.3	11.7	11%
0.5	0.5	0.6	0.6	20%
0.5	0.6	0.6	0.5	0%
3.7 8.9	3.8 9.9	4.4 10.7	3.7 11.5	1% 29%
0.9	9.9	0.5	0.4	-19%
0.7	0.8	0.5	0.4	-19%
3.5	4.3	4.7	4.4	25%
0.6	0.6	0.8	1.3	113%
2.9	3.3	3.4	3.7	27%
	0.4	0.3	0.5	34%
040.0	227 1	240.2	250 5	120/

		Full-Time		
Full Time	Full Time	Full-Time	Full-Time	
FTE 09/10	FTE 10/11	11/12	12/13	% Change
0.8	0.8	0.8	0.8	0%
1.7	1.7	1.7	0.8	-57%
0.0	0.0	0.0		0%
4.3	4.8	3.6	3.7	-14%
0.0	0.0	0.0	0.4	00/
1.1	0.0 1.0	0.0 0.7	0.1 0.6	0% -41%
7.7	8.0	6.4	7.5	-41%
3.3	3.9	4.2	4.6	38%
3.7	3.9	4.3	3.9	5%
0.6	0.6	0.8	0.8	33%
2.8	3.1	2.7	2.5	-11%
0.2	0.0	0.3	0.0	-100%
2.6	2.8	1.5	0.7	-74%
1.7	1.8	1.8	1.3	-24%
3.3	3.3	3.1	3.3	1%
0.2	0.2	0.2	0.2	-28%
0.5 0.5	0.5	0.2	0.4	-20%
0.0	0.9	0.7	0.8	9%
0.0	0.9	0.7	0.0	0%
1.1	1.4	0.9	1.2	10%
1.7	1.8	1.7	1.2	-31%
2.3	2.7	2.7	1.8	-20%
17.3	17.6	16.1	15.4	-11%
1.1	0.7	0.6	0.7	-38%
		0.5		
1.1	1.1	1.0	1.1	1%
0.7	0.8	0.8	0.0	-100%
0.8	1.2	1.0	1.0	25% -57%
1.0	0.8	0.4 0.1	0.4 0.1	0%
1.2	1.4	1.5	1.8	47%
5.2	6.0	5.1	5.5	6%
0.6	0.9	0.6	0.6	-3%
0.8	0.8	0.8	0.8	7%
0.1	0.2	0.1	0.4	250%
0.8	0.8	0.7	0.7	-5%
19.5	20.0	18.0	16.3	-17%
2.3	2.4	2.5	2.7	16%
0.0	0.0	0.0		0%
0.3	0.4 2.9	0.6	1.1	304% -6%
2.8 4.6	2.9 4.5	2.5 3.6	2.6 3.6	-6%
0.1	0.1	0.0	0.1	0%
0.1	0.0	0.0	0.0	-100%
10.7	9.8	8.9	9.6	-10%
0.8	0.6	0.2	0.5	-40%
1.6	1.7	1.6	1.8	11%
1.3	1.1	1.1	1.0	-28%
1.1	1.1	1.1	1.1	0%
0.0	0.2	1.4	1.3	643%
9.0	9.9	8.7 0.0	8.8	-3%
2.6	2.0	1.8	2.9	10%
5.8	6.2	5.5	5.6	-4%
0.0	0.0	0.0	0.0	0%
0.5	0.6	0.6	0.5	0%
1.7	1.8	1.4	1.7	0%
3.7	3.9	3.2	2.6	-28%
		0.4	0.3	-18%
0.2	0.5	0.4	0.3	53%
1.7	1.6	1.2	1.0	-41%
0.0	0.0	0.1	0.2	120%
0.8	0.8	0.8	0.8	-2% 0%
	0.0	0.0	0.0	070

318.6

327.1

340.3

358.5

13%

142.1

Department
ADMJUS
ANTHRO
ARCHT
ART ASTRON/PHYSIC*
ASTRON
AUTO
BIOSCI
BUS
CHEM
CINEMA
CMDELC (now ESVET)
CMPELC (now ESYST) CMPNET
CMPSCI
COMS
CONST
COUNS
CULARTS/WINEST*
CULARTS
CWEXP
DANCE
ECE ECON
ENGL
ENGR
ENVRMT
ESL
FIRETC*
GEOG
GEOL
GERO
GMD HIST
HLHSCI
HRMGT
HUMAN
ID
MATH
MEA
MFGT
MLT
MODLNG MUSIC
NANO
NONCRED
NURSNG
PARLGL
PHILOS
PHOTO
PHYSCI
PHYSIC
PHYSED PLMB
POLISC
PSYCH
REAL
REC
SIGN
SOCI
SOLAR
SURV
THEATR WATER
WELD
WINEST

		Overload		
Overload	Overload	Overload	Overload	
FTE 09/10	FTE 10/11	FTE 11/12	FTE 12/13	% Change
0.0	0.0	0.0	0.1	
0.5	0.4	0.3	0.2	-68%
0.1	0.0	0.0	0.0	-100%
0.9 0.0	0.3	0.7	0.9	-1%
0.0	0.2	0.3	0.3	50%
0.0	0.0	0.3	0.4	19%
1.0	0.4	0.7	1.1	5%
0.4	0.5	1.1	0.9	114%
0.2	0.7	0.4	0.6	243%
0.3	0.2	0.0	0.0	-100%
0.6 0.2	0.3 0.2	0.9 0.0	1.3 0.0	111% -100%
0.2	0.2	0.0	0.0	-67%
0.1	0.1	0.1	0.1	170%
0.4	0.7	0.8	0.7	75%
0.0	0.0	0.0	0.0	0%
1.5	1.6	2.0	1.9	25%
0.2				
2.2	0.0	0.3	0.2	201
0.0	0.0	0.0	0.1	0%
0.6 0.1	0.1 0.0	0.7 0.0	0.8 0.1	31% 0%
0.1	0.0	0.0	0.1	700%
1.4	1.1	1.4	1.5	13%
0.1	0.2	0.2	0.2	64%
		0.1		
0.2	0.0	0.0	0.3	60%
0.1	0.0	0.0	0.0	-100%
0.2	0.2	0.2	0.2	10%
0.3	0.3	0.2 0.2	0.1 0.1	-77% -7%
0.6	0.6	0.2	0.1	-7% -27%
1.6	1.4	2.4	1.9	19%
0.5	0.3	0.5	0.7	37%
0.1	0.3	0.3	0.4	300%
0.1	0.0	0.0	0.1	-50%
0.0	0.1	0.0	0.0	0%
2.7	1.8	2.7	3.1	15%
0.3	0.2	0.6	0.1	-70%
0.0	0.0	0.0 0.1	0.0 0.1	0% 0%
0.0	0.0	0.1	0.1	-4%
0.7	0.5	0.7	0.1	24%
0.0	0.0	0.1	0.0	0%
0.1	0.0	0.0	0.0	-100%
0.1	0.0	0.0	0.0	-100%
0.0	0.2	0.2	0.0	0%
0.4	0.3	0.5	0.3	-25%
0.3 0.0	0.4 0.0	0.4 0.0	0.1 0.0	-64% 0%
0.0	0.0	0.0	0.0	60%
3.5	2.4	3.8	3.9	11%
		0.0		
0.0	0.1	0.2	0.1	
0.8	0.7	1.9	1.5	84%
0.0	0.0	0.0	0.0	0%
0.0	0.0	0.0	0.0	0%
0.2 0.4	0.1 0.3	0.4 0.5	0.3 0.5	50%
0.4	0.5	0.5	0.5	18%
0.0	0.0	0.0	0.0	0%
0.0	0.0	0.4	0.4	
0.0	0.0	0.0	0.2	
0.2	0.4	0.1	0.2	15%
	0.0	0.0	0.0	0%

Data				
	A	djunct Facul	ty	
Adjunct FTE	Adjunct FTE	Adjunct	Adjunct	
09/10	10/11	11/12	12/13	% Change
1.0	1.2	1.4	1.9	90%
2.6	2.9	3.3	5.0	89%
1.3	1.1	1.4	1.4	10%
2.3	2.1	2.7	2.8	23%
3.0		,		
0.0	1.7	1.4	1.2	-29%
0.0	0.4	0.4	0.7	86%
8.0	8.8	9.8	9.9	24%
5.5	5.4	5.0	5.4	-4%
3.8	3.6	4.2	5.9	54%
0.9	0.9	1.3	1.4	56%
3.3	3.8	3.9	3.1	-6%
0.0	0.3	0.2	0.7	100%
0.2	0.5	1.1	1.7	765%
0.0	0.1	0.1	0.4	219%
4.6	4.9	5.7	6.4	39%
0.3	0.4	0.4	0.6	110%
0.5	0.4	0.4	0.0	80%
2.6	0.4	0.4	0.0	-100%
2.0	1.7	1.7	2.0	14%
0.9	0.0	1.0	1.2	28%
2.0	1.7	1.4	1.1	-47%
2.5	2.3	2.5	2.5	1%
0.4	0.4	0.4	0.6	71%
10.8	12.5	15.5	18.4	70%
0.1	0.5	0.5	0.7	364%
0.1	0.5	0.5	0.7	304%
0.0	0.2	0.2	1.0	524%
				44%
1.8 1.4	1.8 1.1	1.6	2.6	-7%
		1.2	1.3	
0.5	1.0	1.7	2.0	321%
0.0	4.0	0.2	0.2	0%
0.9	1.3	1.7	1.7	89%
5.4	4.6	5.4	6.6	23%
2.3	2.2	2.8	2.9	23%
0.2	0.0	0.1	0.0	-100%
0.0	0.0	0.1	0.1	0%
1.2	1.4	1.5	1.5	28%
22.4	25.9	28.0	30.0	34%
4.3	4.0	3.5	3.4	-22%
0.8	0.7	8.0	0.8	0%
0.1	0.5	0.6	0.7	23%
2.7	3.3	4.0	3.9	43%
3.6	3.8	5.7	5.1	40%
0.0	0.1	0.0	0.0	0%
8.7	5.0	4.6	5.3	-39%
9.6	10.5	8.7	9.5	-1%
0.4	0.7	1.0	1.1	146%
2.8	3.6	4.2	4.4	57%
3.2	3.1	3.7	4.0	26%
0.4	0.5	0.5	0.9	151%
	1.3	0.5	0.8	-40%
5.3	5.0	5.2	5.3	-1%
		0.1	0.1	0%
4.1	4.8	5.4	5.7	39%
3.9	3.8	3.9	4.6	18%
0.5	0.5	0.6	0.6	20%
0.0	0.0	0.0	0.0	0%
1.8	1.9	2.6	1.7	-4%
4.9	5.7	7.0	8.4	73%
		0.0	0.1	
0.4	0.3	0.2	0.3	-30%
1.8	2.7	3.1	3.0	63%
0.6	0.6	0.7	0.9	43%
1.9	2.1	2.5	2.7	41%
	0.4	0.3	0.5	34%

22.5

17.7

27.9

28.4

26%

154.0

162.2

179.4

199.1

Department	
ADMJUS	
ANTHRO	
ARCHT	
ART	
ASTRON/PHYSIC*	
ASTRON AUTO	
BIOSCI	
BUS	
CHEM	
CINEMA	
CIT	
CMPELC (now ESYST)	
CMPNET	
CMPSCI	
COMS	
CONST	
COUNS	
CULARTS/WINEST* CULARTS	
CWEXP	
DANCE	
ECE	
ECON	
ENGL	
ENGR	
ENVRMT	
ESL	
FIRETC*	
GEOG	
GEOL GERO	
GMD	
HIST	
HLHSCI	
HRMGT	
HUMAN	
ID	
MATH	
MEA	
MFGT	
MLT MODING	
MODLNG MUSIC	
NANO	
NONCRED	
NURSNG	
PARLGL	
PHILOS	
PHOTO	
PHYSCI	
PHYSIC	
PHYSED	
PLMB POLISC	
PSYCH	
REAL	
REC	
SIGN	
SOCI	
SOLAR	
SURV	
THEATR	
WATER	
WELD	
WINEST	

			1109
Perce	ent of Faculty	Who Were Full-	-Time
% Full Time	% Full Time	% Full Time	% Full Time
(09/10)	(10/11)	(11/12)	(12/13)
44%	40%	36%	29%
46%	42%	38%	13%
5%	0%	0%	0%
70%	71%	61%	50%
0%			
	18%	18%	6%
100%	74%	73%	38%
52%	49%	42%	41%
41%	45%	52%	42%
51%	56%	53%	38%
50%	47%	38%	36%
51%	48%	48%	36%
100%	33%	62%	0%
94%	84%	60%	27%
100%	93%	93%	64%
45%	45%	41%	32%
44%	29%	32%	21%
80%	85%	85%	13%
21%			
	37%	37%	27%
		10%	0%
46%	47%	55%	39%
43%	44%	40%	32%
87%	87%	89%	64%
63%	60%	53%	44%
90%	62%	59%	45%
		100%	
100%	87%	80%	45%
31%	31%	33%	0%
42%	54%	47%	40%
73%	53%	27%	17%
		53%	22%
67%	59%	55%	44%
56%	62%	58%	39%
32%	35%	28%	14%
85%	100%	92%	67%
100%	100%	50%	70%
39%	37%	33%	32%
50%	46%	42%	33%
38%	39%	47%	44%
0%	0%	0%	0%
76%	40%	56%	58%
52%	46%	40%	39%
60%	57%	43%	38%
100%	50%	100%	100%
2%	0%	0%	0%
53% 66%	48% 51%	50%	50% 31%
42%		28%	
	36%	33%	27%
34% 75%	33% 67%	28% 66%	19% 54%
7370	76%	76%	55%
70%	71%	71%	49%
7070	7 1 70	0%	0%
39%	30%	26%	33%
63%	65%	65%	48%
0%	0%	0%	0%
100%	100%	100%	100%
51%	51%	41%	46%
46%	42%	35%	23%
4070	72 /0	100%	77%
33%	64%	64%	52%
48%	37%	34%	23%
0%	0%	13%	17%
34%	36%	26%	21%
3.75	0%	0%	0%
		-,,	-,0
52%	50%	47%	37%

Data							
Instructional Load							
Load 09/10	Load 10/11	Load 11/12	Load 12/13	% Change			
668	582	604	560	-16%			
555	525	507	521	-6%			
478 660	475 558	359 555	402 553	-16% -16%			
513	556	555	555	-10%			
313	499	499	530	6%			
503	431	504	426	-15%			
554	535	460	514	-7%			
541	524	512	509	-6%			
470	484	481	494	5%			
763	731	678	736	-4%			
483	703	496	463	-4%			
523	471	474	359	-31%			
508 524	447 511	391 551	441 577	-13% 10%			
454	446	441	452	-1%			
363	457	341	393	8%			
508	433	424	386	-24%			
352							
	322	322	333	3%			
		461	208	-55%			
625	549	580	543	-13%			
564	547	524	518	-8%			
615	554	514	530	-14%			
452 390	431 403	434 443	428 401	-5% 3%			
390	403	329	401	370			
373	290	328	174	-53%			
588	566	495	455	-23%			
617	539	517	496	-20%			
571	470	472	506	-11%			
		689	393	-43%			
469	457	426	428	-9%			
538	515	497	505	-6%			
733 477	581	536 423	464	-37%			
386	503 427	442	393 485	-18% 25%			
406	414	327	367	-10%			
539	539	521	512	-5%			
519	480	425	471	-9%			
394	367	291	331	-16%			
124	131	272	222	70%			
458	417	420	423	-8%			
503	475	410	374	-26%			
569	442	268	296	-33%			
594 256	547 243	457 205	278 209	-53% -18%			
477	454	551	494	4%			
531	520	486	473	-11%			
504	524	495	409	-19%			
416	444	421	398	-4%			
	475	475	475	0%			
654	643	613	583	-11%			
		305	256	-16%			
580	538	509 546	526 523	-9% 14%			
611 567	535 556	546 371	523 401	-14% -29%			
425	407	368	378	-11%			
459	437	450	468	2%			
563	531	521	505	-10%			
		417	474	14%			
276	236	220	208	-25%			
440	381	338	386	-12%			
518	549	465	454	-12%			
511	428	429	405	-21%			
	458	458	429	-6%			

College as a whole
Source Info: Pg. 6

496 495 470 461 -7%

Department	
ADMJUS	
ANTHRO	
ARCHT	
ART	
ASTRON/PHYSIC*	
ASTRON	
AUTO	
BIOSCI	
BUS CHEM	
CINEMA	
CIT	
CMPELC (now ESYST)	١
CMPNET	'
CMPSCI	
COMS	
CONST	
COUNS	
CULARTS/WINEST*	
CULARTS	
CWEXP	
DANCE	
ECE	
ECON	
ENGL	
ENGR	
ENVRMT	
ESL	
FIRETC*	
GEOG GEOL	
GERO	
GMD	
HIST	
HLHSCI	
HRMGT	
HUMAN	
ID	
MATH	
MEA	
MFGT	
MLT	
MODLNG	
MUSIC	
NANO	
NONCRED	
NURSNG	
PARLGL	
PHILOS PHOTO	
PHYSCI	
PHYSIC	
PHYSED	
PLMB	
POLISC	
PSYCH	
REAL	
REC	
SIGN	
SOCI	
SOLAR	
SURV	
THEATR	
WATER	
WELD	
WINEST	

Sections   O9/10   10/11   11/12   12/13   % Change   12/13   % Change   13   13   16   15   15%   13   13   16   15   15%   15%   55   57   55   57   4%   14%   114   115   112   118   4%   114   115   112   118   4%   114   115   112   118   4%   114   115   112   118   4%   114   115   112   118   4%   17   17   17   20   20   18%   18%   19%   19%   137   40   44   51   38%   10   67%   114   115   112   118   4%   17   17   20   20   18%   18%   19%   19%   13%   14   2   20%   11	Sections Taught						
18         19         22         28         56%           51         53         56         61         20%           13         13         16         15         15%           55         57         55         57         4%           25         19         17         16         -6%           6         8         8         10         67%           114         115         112         118         4%           80         85         88         95         19%           37         40         44         51         38%           17         17         20         20         18%           61         66         61         65         7%           61         66         61         65         7%           61         66         61         65         7%           33         3         3         4         33%           20         17         14         12         -40%           19         21         21         21         11         11%           42         37         37         36         67	Sections	Sections	Sections	Sections			
51         53         56         61         20%           13         13         16         15         15%           55         57         55         57         4%           25         19         17         16         -6%           19         17         16         -6%         6           8         8         10         67%         114         115         112         118         4%           80         85         88         95         19%         337         40         44         51         38%         19%         61         66         61         65         7%         33         3         4         33%         14         2-40%         61         66         61         65         7%         33         3         4         33%         12         20         11         11%         11%         11%         11%         11%         11%         33%         14         2-40%         61         36         66         66         8         60%         66         68         60%         66         68         60%         66         67         26%         28         29         12% </td <td>09/10</td> <td>10/11</td> <td>11/12</td> <td>12/13</td> <td>% Change</td>	09/10	10/11	11/12	12/13	% Change		
13         13         16         15         15%           55         57         55         57         4%           25         19         17         16         -6%           6         8         8         10         67%           114         115         112         118         4%           80         85         88         95         19%           37         40         44         51         38%           17         17         20         20         18%           61         66         61         65         7%           3         3         3         4         33%           20         17         14         12         -40%           19         21         21         21         11         11%           82         87         94         103         26%         5           5         6         6         8         60%         5           3         49         56         67         26%         3           75         53         58         53         -29%         42         37         37							
55         57         4%           25         19         17         16         -6%           6         8         8         10         67%           114         115         112         118         4%           80         85         88         95         19%           37         40         44         51         38%           17         17         20         20         18%           61         66         61         65         7%           3         3         3         4         33%           20         17         14         12         -40%           19         21         21         21         11         1%           82         87         6         6         8         60%           53         49         56         67         26%         5           5         6         6         8         60%         6           53         49         56         67         26%         33         7           42         37         37         36         -14%         12         12         12%							
19							
19         17         16         -6%           6         8         8         10         67%           114         115         112         118         4%           80         85         88         95         19%           37         40         44         51         38%           117         17         20         20         18%           61         66         61         65         7%           3         3         3         4         33%           20         17         14         12         -40%           19         21         21         21         11         11%           82         87         94         103         26%         5           5         6         6         8         60%         5           53         49         56         67         26%         37           26         28         29         12%         75         53         58         53         -29%           42         37         37         36         -14%         -12%         5           53         36         36		57	55	57	4%		
6         8         8         10         67%           1114         115         112         118         4%           80         85         88         95         19%           37         40         44         51         38%           17         17         20         20         18%           61         66         61         65         7%           3         3         3         4         33%           20         17         14         12         -40%           19         21         21         21         11%           82         87         94         103         26%           5         6         6         8         60%           53         49         56         67         26%           5         6         6         8         60%           53         49         56         67         26%           5         5         6         6         8         60%           52         50         51         46         -12%           31         36         36         33         6%	25	10	17	10	C0/		
114         115         112         118         4%           80         85         88         95         19%           37         40         44         44         17         17         20         20         18%           61         66         61         65         7%         3         3         4         33%           20         17         14         12         -40%         19         21         21         21         11%         40%         6         6         6         6         6         6         6         6         6         8         60%         5         6         6         6         8         60%         6         6         7         26%         6         6         7         26%         6         7         26%         6         6         7         26%         33         3         4         103         26%         6         6         7         26%         33         3         3         4         123         29         29         12%         11         11         11         11         11         11         11         11         11         11         13	6						
80         85         88         95         19%           37         40         44         51         38%           17         17         20         20         18%           61         66         61         65         7%           3         3         4         33%           20         17         14         12         -40%           19         21         21         11         11%           82         87         94         103         26%           5         6         6         8         60%           53         49         56         67         26%           37         26         28         29         12%           55         3         49         56         67         26%           37         26         28         29         12%           42         37         37         36         -14%           52         50         51         46         -12%           31         36         36         33         6%           272         288         304         319         17% <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>							
37         40         44         51         38%           17         17         20         20         18%           61         66         66         61         65         7%           3         3         3         4         33%           20         17         14         12         -40%           19         21         21         21         11%           82         87         94         103         26%           5         6         6         8         60%           53         49         56         67         26%           5         6         6         8         60%           53         49         56         67         26%           75         53         58         53         -29%           42         37         37         36         -14%           52         50         51         46         -12%           31         36         36         33         6%           272         288         304         319         17%           11         11         11         13         18%							
17         17         20         20         18%           61         66         61         65         7%           3         3         4         33%           20         17         14         12         -40%           19         21         21         21         11%           82         87         94         103         26%           5         6         6         8         60%           5         6         6         8         60%           5         6         6         8         60%           53         49         56         67         26%           37         7         6         6         8         60%           53         49         56         67         26%           37         36         67         26%         33         -29%           42         37         37         36         -14%         -12%         31         36         36         33         6%         29         288         304         319         17%         11         11         11         13         18%         11         110%							
61 66 61 65 7% 3 3 3 4 33% 20 17 14 12 -40% 19 21 21 21 11% 82 87 94 103 26% 5 6 6 6 8 60% 53 49 56 67 26% 37 26 28 29 12% 75 53 58 53 -29% 42 37 37 36 -14% 52 50 51 46 -12% 31 36 36 33 6% 272 288 304 319 17% 11 11 11 13 18% 4 10 10 10 21 110% 26 26 26 24 26 0% 25 26 25 27 8% 8 8 0% 29 28 31 32 10% 8 8 8 0% 29 28 31 32 10% 8 8 8 0% 29 28 31 32 10% 124 125 133 145 17% 27 27 29 29 7% 14 11 12 12 -14% 2 2 2 2 6 200% 22 25 25 25 24 9% 66 6 62 60 56 -15% 6 5 6 6 6 0% 4 14 17 19 36% 4 10 10 108 99 -3% 1 1 2 1 1 1 50% 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-					
3         3         4         33%           20         17         14         12         -40%           19         21         21         21         11%           82         87         94         103         26%           5         6         6         8         60%           53         49         56         67         26%           37         37         36         -14%         52           55         53         58         53         -29%           42         37         37         36         -14%           52         50         51         46         -12%           31         36         36         33         6%           272         288         304         319         17%           11         11         11         11         13         18%           10         10         10         21         110%           26         26         24         26         0%           25         26         25         27         8%           11         11         11         12         22         25							
20         17         14         12         -40%           19         21         21         21         11%           82         87         94         103         26%           5         6         6         8         60%           53         49         56         67         26%           37         26         28         29         12%           75         53         58         53         -29%           42         37         37         36         -14%           52         50         51         46         -12%           31         36         36         33         6%           272         288         304         319         17%           11         11         11         13         18%           4         10         10         21         110%           26         26         24         26         0%           25         26         25         27         8%           25         26         25         27         8%           29         28         31         32         10%							
19         21         21         21         11%           82         87         94         103         26%           5         6         6         8         60%           53         49         56         67         26%           37         26         28         29         12%           75         53         58         53         -29%           42         37         37         36         -14%           52         50         51         46         -12%           31         36         36         33         6%           272         288         304         319         17%           11         11         11         13         18%           272         288         304         319         17%           11         11         11         11         13         18%           272         288         304         319         17%           11         11         11         11         13         18%           21         22         25         26         25         27         8%           29		-					
5         6         6         8         60%           53         49         56         67         26%           37         26         28         29         12%           75         53         58         53         -29%           42         37         37         36         -14%           52         50         51         46         -12%           31         36         36         33         6%           272         288         304         319         17%           11         11         11         13         18%           20         22         288         304         319         17%           11         11         11         13         18%           10         10         10         21         110%           26         26         24         26         0%           25         26         25         27         8%           29         28         31         32         10%           124         125         133         145         17%           27         27         29         29							
53         49         56         67         26%           37         26         28         29         12%           75         53         58         53         -29%           42         37         37         36         -14%           52         50         51         46         -12%           31         36         36         33         6%           272         288         304         319         17%           11         11         11         13         18%           10         10         10         21         110%           26         26         24         26         0%           25         26         25         27         8%           29         28         31         32         10%           124         125         133         145         17%           27         27         29         29         7%           14         11         12         12         -14%           2         2         2         6         200%           284         291         298         301         6%     <	82	87	94	103	26%		
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13     16     15     17     31%       48     56     63     65     35%       42     47     48     45     7%       8     9     9     11     38%       10     12     14     40%       191     176     182     189     -1%       63     69     74     83     32%       101     107     114     118     17%       5     5     6     6     20%       5     6     6     5     0%       31     30     35     31     0%       90     99     109     116     29%       4     3     -25%       5     6     5     4     -20%       33     38     40     43     30%       6     6     8     13     117%       23     30     29     29     26%							
48     56     63     65     35%       42     47     48     45     7%       8     9     9     11     38%       10     12     14     40%       191     176     182     189     -1%       63     69     74     83     32%       101     107     114     118     17%       5     5     6     6     20%       5     6     6     5     0%       31     30     35     31     0%       90     99     109     116     29%       4     3     -25%       5     6     5     4     -20%       33     38     40     43     30%       6     6     8     13     117%       23     30     29     29     26%							
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63     69     74     83     32%       101     107     114     118     17%       5     5     6     6     20%       5     6     6     5     0%       31     30     35     31     0%       90     99     109     116     29%       4     3     -25%       5     6     5     4     -20%       33     38     40     43     30%       6     6     8     13     117%       23     30     29     29     26%	191						
63     69     74     83     32%       101     107     114     118     17%       5     5     6     6     20%       5     6     6     5     0%       31     30     35     31     0%       90     99     109     116     29%       4     3     -25%       5     6     5     4     -20%       33     38     40     43     30%       6     6     8     13     117%       23     30     29     29     26%	131	.,,					
101     107     114     118     17%       5     5     6     6     20%       5     6     6     5     0%       31     30     35     31     0%       90     99     109     116     29%       4     3     -25%       5     6     5     4     -20%       33     38     40     43     30%       6     6     8     13     117%       23     30     29     29     26%	63	69					
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## **Source Information**

Source: Program Review Data - fall and spring terms only Excludes ISAs.

\*Data for CULARTS and WINEST split in 2010/11 (formerly under CULARTS) and ASTRON and PHYSICS split in 2010/11 (formerly under ASTRON/PHYSIC) No separate academic program review completed for LMTECH in 2012/13 or 2013/14 AY or EDUC courses.

## Notes:

- 1-I dropped off the 2008/09 year and added 2012/13. There are four years of data included (2009/10 through 2012/13).
- 2-Data reflect what is in program review which includes only fall and spring terms.
- 3-Some programs separated in program review 2 years ago so their combined data (before the split) appears in 2008/09 and 2009/10 columns. After the split (last year) the data are presented separately in 2010/11, 2011/12 and 2012/13 columns. This only occurred for Astronomy / Physics and Culinary Arts / Wine Studies. For example, in 2008/09 and 2009/10 you'll see a row with data for department "ASTRON/PHYSIC" but a row below it will show only Astronomy and then on down the spreadsheet you'll see an entry for Physics.
- 4-Percent change was calculated for years available. For example, if a department only had three years of data available the percent change was calculated on three years. Percent change was not calculated for cases where the baseline was zero.
- 5-Data excludes ISAs.
- 6-Not included are data for EDUC and LMTECH courses since they have not completed a separate academic program review.