

California State University, Stanislaus												
Supplemental Instruction Summary Report: Spring 2005												
Course	Total Enrollment	# Who Attended SI	Percent Attended SI	Number of SI Sessions	Total Contact Hours	Mean Final Grade SI	Mean Final Grade Non-SI	Diff in Mean Grade SI/Non-SI	#D, F, W, WU, NC/#SI	SI D, F, W, WU, NC Rate	#D, F, W, WU, NC/ #Non-SI	Non-SI D, F, W, WU, NC Rate
Chemistry	200	71	36%	89	315	2.34	1.68	0.66	12 BY 71	17%	54 BY 129	42%
Mathematics	109	42	39%	106	198	1.43	1.27	0.16	16 BY 42	38%	33 BY 67	49%
Economics	103	36	35%	58	167	2.72	2.58	0.14	4 BY 36	11%	10 BY 67	15%
<b>Grand Total</b>	<b>412</b>	<b>149</b>	<b>36.2%</b>	<b>253</b>	<b>680</b>	<b>2.16</b>	<b>1.84</b>	<b>0.32</b>	<b>32 BY 150</b>	<b>21.3%</b>	<b>97 BY 263</b>	<b>36.9%</b>

Spring 2005 includes the following:

Chemistry= 1 section of Chemistry in the Modern World, 1 section of Principles of Chemistry I, 1 section of Principles of Chemistry II, 1 section of Chemistry and Biochemistry for Nursing

Mathematics= 2 sections of Intermediate Algebra for Non-Math/Sci, 1 section of College Algebra, and 1 section of Pre-Calculus

Economics= 2 sections of Principles of Macroeconomics, 1 sections of Principles of Microeconomics