

Appendix 6: CSA Strategic Plan Update 2010											
Majors enrollment, 2005-06 to 2008-09											
	Fall and Spring	Fall 2004	Spring 2005	Fall 2005	Spring 2006	Fall 2006	Spring 2007	Fall 2007	Spring 2008	Fall 2008	Spring 2009
Biological Sciences											
Biochemistry / BS				15	15	2	5	9	11	19	20
Bioinformatics				226	220	14	12	13	11	9	9
Biological Sciences				29	30	220	205	202	186	201	189
Clinical Laboratory Sciences				10	9	33	37	27	29	36	34
Biological Sciences - MS				9	10	10	10	16	14	9	7
Biological Sciences - PhD				9	10	14	12	16	15	16	15
Chemistry											
Biochemistry / CH						6	7	13	13	22	20
Chemistry				53	49	49	44	56	53	50	48
Pharmaceutical Chemistry				3	3	12	13	19	16	23	19
Cheminformatics										1	1
Chemistry - MS				5	5	2	3	3	3	6	6
Chemistry - PhD				30	24	27	22	30	28	25	29
Cognitive & Learning Sciences											
State Teaching Certificate				9	6	6	7	4	2	4	
Psychology				50	64	59	65	68	72	66	73
Applied Science Education (MS)				25	17	30	21	35	38	32	31
Computer Science											
Computer Science				276	242	249	234	253	227	266	229
Computer System Science				30	25	26	21	20	23	27	25
Software Engineering				29	27	43	40	54	51	70	60
Computer Science - MS				20	11	11	12	13	15	15	13
Computer Science - PhD				22	23	26	24	22	20	24	24
Exercise Science, Health & Physical Education											
Exercise Science						24	28	38	41	65	63
Health & PE								4	8	17	17
Humanities											
Humanities (Assoc)				37	33	49	46	82	81	113	101
ESL				11	24	17	32	47	58	91	78
Communication & Culture Studies				5	6	11	14	17	19	19	24
Liberal Arts				36	31	34	30	24	26	29	29
Scientific & Tech Communication - BA				24	20	29	26	20	20	22	20
Scientific & Tech Communication - BS				32	28	32	35	37	39	34	32
Rhetoric & Technical Comm - MS				15	16	14	13	12	11	9	10
Rhetoric & Technical Comm - PhD				48	49	44	43	43	42	38	42
Mathematical Sciences											
Mathematics (SMA)				87	76	81	81	87	96	72	75
Mathematical Sciences - MS				12	13	14	14	11	11	15	10
Mathematical Sciences - PhD				26	24	23	23	24	24	23	23
Physics											
Applied Physics				10	11	16	18	13	14	11	9

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Physics			56	58	57	58	76		80	96
Physics - MS			1	1	2	1	3	3	3	
Engineering Physics - PhD			14	17	14	14	14	11	11	12
Physics - PhD			23	21	1	23	26	21	21	
Social Sciences										
Anthropology					7	9	12	13	12	11
Liberal Arts - History			9	10	7	5	6	7	7	7
Social Sciences			52	54	59	52	52	48	49	47
Environmental Policy - MS			8	6	10	7	6	8	6	6
Industrial Archeology - MS			11	9	11	11	10	10	12	10
Industrial Heritage - PhD				2	4	4	6	6	7	7
Visual & Performing Arts										
Audio Production & Technology			1	4	10	8	14	13	21	19
Sound Design			11	10	16	16	11	11	16	14
Theatre and Electr. Media Performance									1	1
Theater and Entertainment Technology -BA			1	1	2	2	4	4	2	2
Theater and Entertainment Technology -BS			1	2	4	4	5	6	9	9
CSA										
General Studies							1			
General Sciences & Arts			45	30	29	23	42	30	49	54

Applied Science Education (SASE)	30	0				
Biological Sciences (SBL)	10	14				
Chemistry (SCH)	2	27				
Computer Science (SCS)	11	26				
Indust Heritage & Archeology (SIHA)	0	4				
Mathematical Sciences (SMAG)	14	23				
Engineering Physics (SPE)	0	14				
Physics (SPH)	2	25				
Rhetoric & Tech Communication (SRC)	14	44				
Environmental Policy (SSEP)	10	0				
Industrial Archaeology (SSM)	11	0				
