

		DA					
		2003F	2004W	2004F	2005W	2005F	2006W
		Enrolled	Enrolled	Enrolled	Enrolled	Enrolled	Enrolled
BIOL	BIOL019.	207	169	180	145		
	BIOL020.				14		
	Total	207	169	180	159		
E S	E S 001.	128	112	127	95	172	135
	E S 002.					35	33
	E S 053.						20
	E S 060.		27		20	3	21
	E S 062A					8	2
	E S 062B					1	1
	E S 062C					0	1
	E S 065.						21
	E S 069.	7	6	6	1	4	2
	E S 070.	8	5	2	2	6	3
	E S 071.	8	3	2	1	6	1
	E S 072.					3	1
	E S 073.		7		4	3	4
	E S 074.		5		3	1	3
	E S 075.		6		5	1	5
	E S 078.					3	3
	E S 079.					3	11
	E S 080.	20	16		21		13
	E S 085A	6	3	12	8		
	E S 085B	2	3	3	4		
	E S 095.	13	14	8	2	8	10
	E S 095A	1	0	5	17	6	6
	E S 095B	1	2	2	10	3	5
E S 095C	0	0	0	0	1	0	
E S 095D	0	4	0	3	0	1	
E S 996.	0	0		0			
Total	194	213	167	196	267	302	
ESCI	ESCI019.					160	194
	ESCI020.						25
	Total					160	219
Total	401	382	347	355	427	521	

		DA					
		2003F	2004W	2004F	2005W	2005F	2006W
		WSCH	WSCH	WSCH	WSCH	WSCH	WSCH
BIOL	BIOL019.	1,491	1,176	1,302	1,029		
	BIOL020.				98		
	Total	1,491	1,176	1,302	1,127		
E S	E S 001.	532	450	556	372	689	520
	E S 002.					140	132
	E S 053.						80
	E S 060.		108		80	12	84
	E S 062A					8	0
	E S 062B					1	0
	E S 062C					0	0
	E S 065.						21
	E S 069.	7	3	7	1	4	0
	E S 070.	8	2	2	2	6	0
	E S 071.	2	0	2	1	6	0
	E S 072.					2	0
	E S 073.		9		4	2	0
	E S 074.		5		3	0	0
	E S 075.		6		5	0	0
	E S 078.					1	0
	E S 079.					2	0
	E S 080.	22	14		19		0
	E S 085A	19	9	31	16		
	E S 085B	8	12	12	4		
	E S 095.	12	11	5	1	6	0
	E S 095A	1	0	5	14	6	0
	E S 095B	2	4	4	16	6	0
	E S 095C	0	0	0	0	6	0
	E S 095D	0	16	0	12	0	0
	E S 996.	0	0		0		
	Total	613	651	624	551	899	837
ESCI	ESCI019.					1,127	1,351
	ESCI020.						175
	Total					1,127	1,526
Total		2,104	1,827	1,926	1,678	2,026	2,363