REEDLEY COLLEGE SP 2007 – SPRING 2010 DISTANCE EDUCATION COMPARED TO TRADITIONAL CLASSES STUDENT HEADCOUNT, RETENTION, SUCCESS **TRADITIONAL OVERALL DISTANCE ED** TERM #SEC COUNT RETEN SUCC #SEC COUNT RETEN SUCC #SEC COUNT RETEN SUCC **SP07** 12,480 71 1,671 78.2 50.3 389 10,809 85.9 58.2 460 84.9 57.1 **FA07** 1,713 76.5 51.2 415 12,863 86.7 59.2 507 14,576 85.5 58.3 **SP08** 95 1,785 78.5 54.0 387 10,927 87.3 60.3 482 12,712 86.1 59.4 **FA08** 96 2,785 80.1 54.9 406 13,977 87.8 60.4 502 16,762 86.5 59.5 **SP09** 105 2,829 55.2 60.5 81.5 396 12,980 88.1 501 15,809 86.9 59.6 **FA09** 127 3,175 81.7 53.7 399 14,916 89.6 61.6 526 18,091 88.2 60.2 **SP10** 115 3,125 82.3 55.0 363 12,956 88.9 61.6 478 16,081 87.6 60.3 **TOTAL** 701 17,083 80.3 53.8 2,755 89,428 87.8 60.3 3,456 106,511 86.6 59.3

Data Source: RC Office of Institutional Research; SCCCD_ATERMs file

Note: Count = Headcount enrollment and are duplicated students, retention and success rates are percentages.

Distance Learning courses have seen a steady increase in all areas over the past 3.5 years. Section counts have increased 62.0% from 71 to 115 and duplicated enrollment has increased 87.0%. Retention rates have shown a steady gain of 4.1% and success rates have increased 4.7% over time. While success and retention rates are lower than their traditional in-class counterparts, these increases are all much higher than the overall total increases discussed in a later paragraph indicating continued improvement. Additionally, the average number of students enrolled per section has increased from 23.5 to 27.1, perhaps indicating need, accessibility, and desirability.

Traditional in-class course sections report similar, although slower growth, trends. The retention and success rates are slightly higher than the overall totals, indicating that these classes maintain a higher rate than their Distance Education counterparts. The number of sections decreased over time by 6.7% from 389 sections in spring 2007 to 363 in spring 2010. Enrollment headcount, however, increased by 19.8%. Retention rates increased 3.0% and success rates increased by 3.4%.

Overall, the Distance Education courses and their counterparts have enjoyed a steady increase in enrollment, retention and success. Headcount enrollment has increased by 28.9%, retention has increased 2.7%, and success rates have increased 3.2%.

	Distance Education	Traditional	DE and FTF Combined
African-American/non-Hispanic	3.68	2.98	3.09
American Indian/Alaskan Native	1.41	1.21	1.24
Asian/Pacific Islander	5.99	5.20	5.32
Hispanic	34.56	46.32	44.43
Race/ethnicity unknown	10.44	10.15	10.20
White/non-Hispanic	43.92	34.15	35.72

Data Source: RC Office of Institutional Research; SCCCD_ATERMs file; presented as percentages

The student population that engages in Distance Education (DE) courses is different than those who do not. While the DE and FTF (face-to-face) data indicate a typical Reedley college student population, the strictly online courses reverse the Hispanic and White non-Hispanic students with less than normal Hispanic students participating.

	Distance Education	Traditional	DE and FTF Combined
19 or Less	19.2	41.1	37.6
20-24	40.4	37.8	38.3
25-29	16.4	8.6	9.9
30-34	9.2	4.2	5.0
35-39	5.2	2.8	3.2
40-49	6.9	3.9	4.4
50+	2.7	1.5	1.7

Data Source: RC Office of Institutional Research; SCCCD_ATERMs file; presented as percentages

The age category demographic indicates an older than average age grouping for students in Distance Learning courses. Interestingly, when looking at these courses with their in-class traditional counter parts, the overall age groupings are slightly different than that of the typical Reedley college student. RC students are typically younger and reflect the above traditional and combined columns with most students fitting into the 24 or younger age groups. In the table above, over the 3.5 years, the difference between the traditional and DE student in the two youngest categories is a full 19.3%.

	Distance Education	Traditional	DE and FTF Combined
Female	67.4	58.2	59.7
Male	32.3	41.6	40.1
Unknown	0.3	0.2	0.2

Data Source: RC Office of Institutional Research; SCCCD_ATERMs file; presented as percentages

Once again the Distance Education student is different than the typical student. In this case, the DE student is predominantly more female. While RC typically has more female students than male, when comparing the DE to the FTF courses, the averages show an increase of 9.2% for females and a decrease of -9.3% for males in the gender gap.

Table 1: Total Distance Education and Traditional Class Comparison by Term

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	REEDLEY COLLEGE SP 2007 – SPRING 2010 DISTANCE EDUCATION COMPARED TO TRADITIONAL CLASSES												
		DIS	TANCE	EDUCAT	ION COI	MPARED	TO TRA	DITION	AL CLAS	SES			
STUDENT HEADCOUNT, RETENTION, SUCCESS													
		DISTAI	NCE ED			TRADIT	ΓΙΟΝΑL			OVEF	RALL		
TERM	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	
SP07	71	1,671	78.2	50.3	389	10,809	85.9	58.2	460	12,480	84.9	57.1	
FA07	92	1,713	76.5	51.2	415	12,863	86.7	59.2	507	14,576	85.5	58.3	
SP08	95	1,785	78.5	54.0	387	10,928	87.3	60.3	482	12,712	86.1	59.4	
FA08	96	2,785	80.1	54.9	406	13,988	87.8	60.4	502	16,762	86.5	59.5	
SP09	105	2,829	81.5	55.2	396	12,980	88.1	60.5	501	15,809	86.9	59.6	
FA09	127	3,175	81.7	53.7	399	14,918	89.6	61.6	526	18,091	88.2	60.2	
SP10	115	3,125	82.3	55.0	363	12,968	88.9	61.6	478	16,081	87.6	60.3	
TOTAL	701	17,083	80.3	53.8	2,755	89,455	87.8	60.3	3,456	106,538	86.6	59.3	

Data Source: RC Office of Institutional Research; SCCCD ATERMs file

Note: Count = Headcount enrollment and are duplicated students, retention and success rates are percentages.

Distance Learning courses have seen a steady increase in all areas over the past 3.5 years. Section counts have increased 62.0% from 71 to 115 and duplicated enrollment has increased 87.0%. Retention rates have shown a steady gain of 4.1% and success rates have increased 4.7% over time. While success and retention rates are lower than their traditional in-class counterparts, these increases are all much higher than the overall total increases discussed in a later paragraph indicating continued improvement. Additionally, the average number of students enrolled per section has increased from 23.5 to 27.1, perhaps indicating need, accessibility, and desirability.

Traditional in-class course sections report similar, although slower growth trends. The retention and success rates are slightly higher than the overall totals, indicating that these classes maintain higher rates than their Distance Education counterparts. The number of sections decreased over time by 6.7% from 389 sections in spring 2007 to 363 in spring 2010. Enrollment headcount, however, increased by 19.8% indicating higher overall capacity per class. Retention rates increased 3.0% and success rates increased by 3.4%.

Overall, the Distance Education courses and their counterparts have enjoyed a steady increase in enrollment, retention and success. Headcount enrollment has increased by 28.9%, retention has increased 2.7%, and success rates have increased 3.2%.

Table 2: Enrollment by Ethnicity in Distance Education and Traditional Courses

	Distance Education	Traditional	DE and FTF Combined
African-American/non-Hispanic	3.68	2.98	3.09
American Indian/Alaskan Native	1.41	1.21	1.24
Asian/Pacific Islander	5.99	5.20	5.32
Hispanic	34.56	46.32	44.43
Race/ethnicity unknown	10.44	10.15	10.20
White/non-Hispanic	43.92	34.15	35.72

Data Source: RC Office of Institutional Research; SCCCD_ATERMs file; presented as percentages

The student population that engages in Distance Education (DE) courses is different than those who do not. While the DE and FTF (face-to-face) data indicate a typical Reedley college student population, the strictly online courses reverse the Hispanic and White non-Hispanic students with less than normal Hispanic students participating.

Table 3: Enrollment by Age Category in Distance Education and Traditional Courses

	Distance Education	Traditional	DE and FTF Combined
19 or Less	19.2	41.1	37.6
20-24	40.4	37.8	38.3
25-29	16.4	8.6	9.9
30-34	9.2	4.2	5.0
35-39	5.2	2.8	3.2
40-49	6.9	3.9	4.4
50+	2.7	1.5	1.7

Data Source: RC Office of Institutional Research; SCCCD ATERMs file; presented as percentages

The age category demographic indicates an older than average age grouping for students in Distance Learning courses. Interestingly, when looking at these courses with their in-class traditional counter parts, the overall age groupings are slightly different than that of the typical Reedley college student. RC students are typically younger and reflect the above traditional and combined columns with most students fitting into the 24 or younger age groups. In the table above, over the 3.5 years, the difference between the traditional and DE student in the two youngest categories is a full 19.3%.

Table 4: Enrollment by Gender in Distance Education and Traditional Courses

	Distance Education	Traditional	DE and FTF Combined
Female	67.4	58.2	59.7
Male	32.3	41.6	40.1
Unknown	0.3	0.2	0.2

Data Source: RC Office of Institutional Research; SCCCD_ATERMs file; presented as percentages

Once again the Distance Education student is different than the typical student. In this case, the DE student is predominantly more female. While RC typically has more female students than male, when comparing the DE to the FTF courses, the averages show an increase of 9.2% for females and a decrease of -9.3% for males in the gender gap.

Table 5 shows the breakdown of distance education by specific course and term as compared to the traditional face to face class delivery as well as the overall rates. Blank cells indicate no course offering by method (online or face-to-face) in that term.

Table 5: Distance Education and Traditional Course Comparisons by Term

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		DISTAI					TIONAL	,,,,,,,,,		OVE	RALL	
		AR										
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					15	516	90.1	60.1	15	516	90.1	60.1
FA07					16	561	89.8	64.5	16	561	89.8	64.5
SP08					14	428	91.3	62.1	14	428	91.3	62.1
FA08					16	642	92.7	66.0	16	642	92.7	66.0
SP09					15	600	88.5	64.2	15	600	88.5	64.2
FA09					16	716	92.2	68.6	16	716	92.2	68.6
SP10	1	34	85.3	55.9	12	586	90.1	61.9	13	620	90.1	61.9
TOTAL	1	34	85.3	55.9	104	4014	90.9	64.3	105	4047	90.8	64.2
		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL	
		BA	\-5									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					3	66	83.3	57.6	3	66	83.3	57.6
FA07	1	30	80.0	63.3	4	71	87.3	64.8	5	101	85.1	64.4
SP08					3	64	81.3	59.3	3	64	81.3	59.3
FA08	2	58	77.6	50.0	2	25	96.0	64.0	4	83	85.1	65.3
SP09	1	39	51.3	33.3	3	74	93.2	47.3	4	113	78.8	42.4
FA09	1	44	68.2	61.3	2	51	94.1	66.7	3	95	82.1	64.2
SP10	1	40	80.0	62.5	2	70	92.9	72.3	3	110	88.2	70.0
TOTAL	6	211	71.6	53.5	19	421	89.1	61.5	25	632	83.2	58.9
		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL	
			-10									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	2	37	64.9	29.8	7	121	81.8	58.7	9	158	77.8	51.9
FA07	2	25	68.0	32.0	6	149	85.9	56.4	8	174	83.3	52.9
SP08	1	37	94.6	48.7	5	132	82.6	46.2	6	169	85.2	46.7
FA08	2	69	84.1	53.6	6	181	84.0	51.4	8	250	84.0	52.0
SP09	2	64	82.8	45.3	4	120	80.8	58.3	6	184	81.5	53.8
FA09	2	78	78.2	42.3	5	179	82.1	54.7	7	257	80.1	51.0
SP10	2	77	77.9	49.4	4	143	89.5	58.7	6	220	85.4	55.5
TOTAL	11	387	79.6	45.0	37	1025	83.9	54.7	48	1412	82.7	52.1

		DISTAI	NCE ED			TRADIT	TIONAL					
			-15							OVE		
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07												
FA07					2	34	76.5	58.8	2	34	76.5	58.8
SP08	1	31	87.1	38.7	1	18	66.7	33.3	2	49	79.5	36.7
FA08					2	37	78.3	45.9	2	37	78.3	45.9
SP09	1	33	60.6	42.4	1	24	91.7	66.7	2	57	73.4	52.6
FA09	1	27	59.3	37.0	2	29	82.8	51.7	3	56	71.4	44.6
SP10	1	37	59.5	29.7	1	22	1.00	63.6	2	59	74.5	42.3
TOTAL	4	128	66.4	36.7	9	164	82.3	53.6	13	292	75.3	46.2
		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL	
		BA	-33									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	31	77.4	54.8	4	52	96.2	78.8	5	83	89.1	69.8
FA07	1	19	63.1	42.1	1	26	76.9	53.8	2	45	71.1	48.9
SP08	1	34	79.4	52.9	4	48	81.2	64.6	5	82	80.5	59.8
FA08	1	35	80.0	54.2	1	25	88.0	56.0	2	60	83.3	55.0
SP09					5	73	90.4	68.4	5	73	90.4	68.4
FA09	1	31	87.1	45.2	1	23	95.6	56.5	2	54	90.1	50.0
SP10					5	95	88.4	72.6	5	95	88.4	72.6
TOTAL	5	150	78.7	50.7	21	342	88.6	67.8	26	492	85.6	62.6
		DISTAI	NCE ED			TRADI	TIONAL			OVE	RALL	
			-38			_						
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	_		00.0	22.2	4	35	77.1	60.0	4	35	77.1	60.0
FA07	1	6	83.3	33.3	2	2	35	68.6	3	41	70.7	51.2
SP08			07.5		3	16	93.7	81.2	3	16	93.7	81.2
FA08	1	24	87.5	58.3	1	1	22	95.4	2	46	91.3	65.2
SP09			c= =	2= 2	3	16	87.5	43.7	3	16	87.5	43.7
FA09	1	31	67.7	25.8	1	1	21	85.7	2	52	75.0	40.4
SP10				20.0	3	30	86.6	63.3	3	30	86.6	63.3
TOTAL	3	61	77.0	39.3	17	175	82.8	61.7	20	236		55.9
			NCE ED			IRADI	TIONAL			OVE	RALL	
	#SEC	COUNT	-47	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	#3EC	COUNT	RETEN	3000	#3EC 2	43	90.1	74.4	#3EC 2	43	90.1	74.4
FA07					3	55	76.3	60.0	3	55	76.3	60.0
	1	27	96.3	74.1	1	13	1.00	84.6	2	40	97.5	77.5
SDUS			JU.J	/ T.I	_		1.00					
SP08	1 3		82 7	46 E	1	21	96 7	830	/1	777	X / /	56/
FA08	3	86	83.7	46.5	1	31	96.7	83.9	4	117	87.2	56.4 53.0
FA08 SP09	3	86 54	88.9	46.3	1	29	1.00	65.6	4	83	92.7	53.0
FA08 SP09 FA09	3 3 1	86 54 41	88.9 70.7	46.3 53.6	1	29 27	1.00 1.00	65.6 70.4	4 2	83 68	92.7 82.3	53.0 60.3
FA08 SP09	3	86 54	88.9	46.3	1	29	1.00	65.6	4	83	92.7	53.0

		DISTAI	NCE ED			TRADIT	TIONAL	AL OVER				RALL		
		CHDE												
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC		
SP07					3	68	85.2	57.3	3	68	85.2	57.3		
FA07					4	128	93.7	75.0	4	128	93.7	75.0		
SP08	1	51	98.0	96.1	3	58	94.8	77.6	4	109	96.3	86.2		
FA08					4	118	96.7	73.7	4	118	96.7	73.7		
SP09	1	50	96.0	72.0	3	112	97.3	88.4	4	162	96.9	83.3		
FA09					5	193	93.8	72.6	5	193	93.8	72.6		
SP10					3	113	98.2	78.8	3	113	98.2	78.8		
TOTAL	2	160	93.8	80.6	25	790	94.7	75.3	27	950	94.5	76.2		
		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL			
		CHDE	V-38											
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC		
SP07					2	60	95.0	61.7	2	60	95.0	61.7		
FA07					3	44	70.5	45.5	3	44	70.5	45.5		
SP08					4	121	96.1	76.7	4	121	96.1	76.7		
FA08					5	169	93.5	72.8	5	169	93.5	72.8		
SP09					5	136	94.9	79.4	5	136	94.9	79.4		
FA09	2	95	87.3	76.8	5	194	92.2	70.6	7	289	90.7	72.2		
SP10					7	256	93.8	76.2	7	256	93.8	76.2		
TOTAL	2	95	87.3	76.8	31	988	92.9	72.8	33	1083	92.4	73.1		
		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL			
		CHDE	V-39											
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC		
SP07								62.3	9	309		62.3		
FA07					9	309	88.2				88.2			
1,707					9	300	88.0	69.0	9	300	88.0	69.0		
SP08					9	300 328	88.0 95.1	69.0 79.9	9		88.0 95.1			
	1	41	82.9	43.9	9 9 11	300 328 392	88.0 95.1 93.4	69.0 79.9 75.0	9 9 12	300 328 433	88.0 95.1 92.3	69.0 79.9 72.0		
SP08	2	41 78	87.2	43.9 60.3	9	300 328	88.0 95.1	69.0 79.9	9 9 12 9	300 328	88.0 95.1	69.0 79.9		
SP08 FA08	2		87.2 85.0	60.3 61.4	9 9 11 7 9	300 328 392 426 512	88.0 95.1 93.4	69.0 79.9 75.0 71.5 60.9	9 9 12 9	300 328 433	88.0 95.1 92.3 94.8 92.2	69.0 79.9 72.0 69.8 61.0		
SP08 FA08 SP09	2 3 2	78 127 94	87.2 85.0 81.9	60.3 61.4 59.6	9 9 11 7 9 7	300 328 392 426 512 403	88.0 95.1 93.4 96.2 93.9 94.5	69.0 79.9 75.0 71.5 60.9 64.8	9 9 12 9 12 9	300 328 433 504 639 497	88.0 95.1 92.3 94.8 92.2	69.0 79.9 72.0 69.8 61.0 63.8		
SP08 FA08 SP09 FA09	2	78 127 94	87.2 85.0	60.3 61.4	9 9 11 7 9	300 328 392 426 512	88.0 95.1 93.4 96.2 93.9 94.5	69.0 79.9 75.0 71.5 60.9	9 9 12 9	300 328 433 504 639 497	88.0 95.1 92.3 94.8 92.2	69.0 79.9 72.0 69.8 61.0		
SP08 FA08 SP09 FA09 SP10	2 3 2	78 127 94	87.2 85.0 81.9 84.4	60.3 61.4 59.6	9 9 11 7 9 7	300 328 392 426 512 403 2670	88.0 95.1 93.4 96.2 93.9 94.5	69.0 79.9 75.0 71.5 60.9 64.8	9 9 12 9 12 9	300 328 433 504 639 497 3010	88.0 95.1 92.3 94.8 92.2	69.0 79.9 72.0 69.8 61.0 63.8		
SP08 FA08 SP09 FA09 SP10	2 3 2 8	78 127 94 340 DISTAI	87.2 85.0 81.9 84.4 NCE ED	60.3 61.4 59.6 58.5	9 9 11 7 9 7 61	300 328 392 426 512 403 2670 TRADIT	88.0 95.1 93.4 96.2 93.9 94.5 93.1	69.0 79.9 75.0 71.5 60.9 64.8 69.5	9 9 12 9 12 9 69	300 328 433 504 639 497 3010 OVE	88.0 95.1 92.3 94.8 92.2 92.2 92.1 RALL	69.0 79.9 72.0 69.8 61.0 63.8 68.2		
SP08 FA08 SP09 FA09 SP10 TOTAL	2 3 2 8 #SEC	78 127 94 340 DISTAI CHDE	87.2 85.0 81.9 84.4 NCE ED	60.3 61.4 59.6 58.5	9 9 11 7 9 7	300 328 392 426 512 403 2670	88.0 95.1 93.4 96.2 93.9 94.5 93.1	69.0 79.9 75.0 71.5 60.9 64.8	9 9 12 9 12 9 69	300 328 433 504 639 497 3010 OVE	88.0 95.1 92.3 94.8 92.2 92.2 92.1 RALL	69.0 79.9 72.0 69.8 61.0 63.8 68.2		
SP08 FA08 SP09 FA09 SP10 TOTAL	2 3 2 8	78 127 94 340 DISTAI	87.2 85.0 81.9 84.4 NCE ED	60.3 61.4 59.6 58.5	9 9 11 7 9 7 61	300 328 392 426 512 403 2670 TRADIT	88.0 95.1 93.4 96.2 93.9 94.5 93.1 TIONAL	69.0 79.9 75.0 71.5 60.9 64.8 69.5	9 9 12 9 12 9 69 #SEC	300 328 433 504 639 497 3010 OVE	88.0 95.1 92.3 94.8 92.2 92.2 92.1 RALL RETEN 90.0	69.0 79.9 72.0 69.8 61.0 63.8 68.2 succ 65.0		
SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07	2 3 2 8 #SEC 1	78 127 94 340 DISTAI CHDE COUNT 20	87.2 85.0 81.9 84.4 NCE ED EV-45 RETEN 90.0	60.3 61.4 59.6 58.5 succ 65.0	9 9 11 7 9 7 61	300 328 392 426 512 403 2670 TRADIT	88.0 95.1 93.4 96.2 93.9 94.5 93.1	69.0 79.9 75.0 71.5 60.9 64.8 69.5	9 9 12 9 12 9 69 #SEC 1	300 328 433 504 639 497 3010 OVE	88.0 95.1 92.3 94.8 92.2 92.2 92.1 RALL RETEN 90.0 1.00	69.0 79.9 72.0 69.8 61.0 63.8 68.2 succ 65.0 94.2		
SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08	2 3 2 8 #SEC 1	78 127 94 340 DISTAI CHDE COUNT 20	87.2 85.0 81.9 84.4 NCE ED EV-45 RETEN 90.0	60.3 61.4 59.6 58.5 succ 65.0	9 9 11 7 9 7 61 #SEC	300 328 392 426 512 403 2670 TRADIT	88.0 95.1 93.4 96.2 93.9 94.5 93.1 FIONAL	69.0 79.9 75.0 71.5 60.9 64.8 69.5	9 9 12 9 12 9 69 **SEC 1 2	300 328 433 504 639 497 3010 OVE	88.0 95.1 92.3 94.8 92.2 92.2 92.1 RALL RETEN 90.0 1.00 95.0	69.0 79.9 72.0 69.8 61.0 63.8 68.2 succ 65.0 94.2 60.0		
SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08	2 3 2 8 #SEC 1	78 127 94 340 DISTAI CHDE COUNT 20 20 28	87.2 85.0 81.9 84.4 NCE ED EV-45 RETEN 90.0 95.0 89.3	60.3 61.4 59.6 58.5 succ 65.0	9 9 11 7 9 7 61 #SEC	300 328 392 426 512 403 2670 TRADIT	88.0 95.1 93.4 96.2 93.9 94.5 93.1 TIONAL RETEN 1.00	69.0 79.9 75.0 71.5 60.9 64.8 69.5 succ	9 9 12 9 12 9 69 **SEC 1 2	300 328 433 504 639 497 3010 OVE	88.0 95.1 92.3 94.8 92.2 92.2 92.1 RALL RETEN 90.0 1.00 95.0 90.0	69.0 79.9 72.0 69.8 61.0 63.8 68.2 succ 65.0 94.2 60.0		
SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08 SP09	2 3 2 8 #SEC 1	78 127 94 340 DISTAI CHDE COUNT 20	87.2 85.0 81.9 84.4 NCE ED EV-45 RETEN 90.0	60.3 61.4 59.6 58.5 succ 65.0	9 9 11 7 9 7 61 #SEC	300 328 392 426 512 403 2670 TRADIT	88.0 95.1 93.4 96.2 93.9 94.5 93.1 FIONAL	69.0 79.9 75.0 71.5 60.9 64.8 69.5	9 9 12 9 12 9 69 **SEC 1 2	300 328 433 504 639 497 3010 OVE	88.0 95.1 92.3 94.8 92.2 92.2 92.1 RALL RETEN 90.0 1.00 95.0	69.0 79.9 72.0 69.8 61.0 63.8 68.2 succ 65.0 94.2 60.0		
SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08 SP09 FA09	2 3 2 8 #SEC 1 1	78 127 94 340 DISTAI CHDE COUNT 20 20 28 32	87.2 85.0 81.9 84.4 NCE ED EV-45 RETEN 90.0 95.0 89.3 1.00	60.3 61.4 59.6 58.5 succ 65.0 60.0 53.6 90.6	9 9 11 7 9 7 61 #SEC	300 328 392 426 512 403 2670 TRADIT	88.0 95.1 93.4 96.2 93.9 94.5 93.1 TIONAL RETEN 1.00	69.0 79.9 75.0 71.5 60.9 64.8 69.5 succ	9 9 12 9 12 9 69 **SEC 1 2 1 2	300 328 433 504 639 497 3010 OVEI	88.0 95.1 92.3 94.8 92.2 92.2 92.1 RALL RETEN 90.0 1.00 95.0 90.0 95.4	69.0 79.9 72.0 69.8 61.0 63.8 68.2 succ 65.0 94.2 60.0 90.8		
SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08 SP09	2 3 2 8 #SEC 1	78 127 94 340 DISTAI CHDE COUNT 20 20 28	87.2 85.0 81.9 84.4 NCE ED EV-45 RETEN 90.0 95.0 89.3	60.3 61.4 59.6 58.5 succ 65.0	9 9 11 7 9 7 61 #SEC	300 328 392 426 512 403 2670 TRADIT	88.0 95.1 93.4 96.2 93.9 94.5 93.1 TIONAL RETEN 1.00	69.0 79.9 75.0 71.5 60.9 64.8 69.5 succ	9 9 12 9 12 9 69 **SEC 1 2	300 328 433 504 639 497 3010 OVE	88.0 95.1 92.3 94.8 92.2 92.2 92.1 RALL RETEN 90.0 1.00 95.0 90.0	69.0 79.9 72.0 69.8 61.0 63.8 68.2 succ 65.0 94.2 60.0		

		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL	
		CHE										
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	9	77.8	55.6					1	9	77.8	55.6
FA07	1	13	69.2	46.2					1	13	69.2	46.2
SP08	1	11	81.8	45.5					1	11	81.8	45.5
FA08	1	18	66.7	55.6					1	18	66.7	55.6
SP09	2	33	78.8	57.6	1	9	88.9	77.8	3	42	81.0	61.9
FA09												
SP10	4	51	68.6	43.1	1	11	81.8	63.6	5	62	71.0	46.8
TOTAL	10	135	72.5	49.6	2	20	85.0	70.0	12	155	74.6	52.3
		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL	
		CRI	M-1									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	29	82.8	44.8	1	47	78.7	19.1	2	76	80.2	29.0
FA07	1	33	78.8	42.4	6	182	85.4	43.3	7	215	86.5	45.1
SP08	1	34	82.4	50.0	3	101	87.1	45.6	4	135	86.0	46.7
FA08	1	36	61.1	36.1	4	181	84.0	43.6	5	217	80.2	42.4
SP09	2	78	76.9	60.3	2	86	81.4	31.4	4	164	79.3	45.1
FA09	4	74	90.5	60.8	3	130	85.4	55.4	7	204	87.3	57.4
SP10	1	32	90.6	68.5	1	47	85.1	17.0	2	79	87.3	38.0
TOTAL	11	316	81.0	54.1	20	774	85.0	41.8	31	1090	83.9	45.4
		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL	
		CSC	I-41									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	8	87.5	62.5					1	8	87.5	62.5
FA07												
SP08												
FA08					1	7	1.00	57.2	1	7	1.00	57.1
					1	7	1.00	57.2	1	7	1.00	57.1
SP09	1	7	57.1	28.6	1	3	1.00	57.2 66.7	2	7	70.0	57.1 40.0
-	1	7	57.1	28.6								
SP09	1	7	57.1	28.6							70.0	
SP09 FA09	2	7	57.1 73.3	28.6	1	3	1.00	66.7	2	10	70.0	40.0
SP09 FA09 SP10			73.3		1	3 14 24	1.00	66.7 50.0	2	10 14 39	70.0	40.0
SP09 FA09 SP10		15 DISTAR	73.3		1	3 14 24	1.00 92.9 95.8	66.7 50.0	2	10 14 39	70.0 92.9 87.2	40.0
SP09 FA09 SP10 TOTAL	2 #SEC	15 DISTAI ECOI COUNT	73.3 NCE ED N-1A RETEN	46.7 SUCC	1 1 3	3 14 24 TRADIT	1.00 92.9 95.8 TIONAL	66.7 50.0 54.2	2 1 5	10 14 39 OVE	70.0 92.9 87.2 RALL	40.0 50.0 51.3
SP09 FA09 SP10 TOTAL SP07	2 #SEC 1	15 DISTAI ECOI COUNT 39	73.3 NCE ED N-1A RETEN 89.7	46.7 SUCC 64.1	1 1 3 #SEC 5	3 14 24 TRADIT	92.9 95.8 FIONAL RETEN 92.3	50.0 54.2 succ 74.0	2 1 5 #SEC 6	10 14 39 OVE	70.0 92.9 87.2 RALL RETEN 91.8	50.0 51.3 succ 72.1
SP09 FA09 SP10 TOTAL SP07 FA07	2 #SEC 1	15 DISTAI ECOI COUNT 39 37	73.3 NCE ED N-1A RETEN 89.7 81.1	46.7 SUCC 64.1 43.2	1 1 3 #SEC 5 7	3 14 24 TRADIT 169 266	1.00 92.9 95.8 TIONAL RETEN 92.3 91.3	50.0 54.2 succ 74.0	2 1 5 #SEC 6 8	10 14 39 OVE	70.0 92.9 87.2 RALL RETEN 91.8 90.1	40.0 50.0 51.3 succ 72.1 69.5
SP09 FA09 SP10 TOTAL SP07 FA07 SP08	#SEC 1 1 2	15 DISTAI ECOI COUNT 39 37 84	73.3 NCE ED N-1A RETEN 89.7 81.1 84.5	46.7 SUCC 64.1 43.2 69.0	1 1 3 #SEC 5 7 6	3 14 24 TRADIT 169 266 223	1.00 92.9 95.8 TIONAL RETEN 92.3 91.3 94.2	50.0 54.2 succ 74.0 73.2 76.2	2 1 5 #SEC 6 8	10 14 39 OVE COUNT 208 303 307	70.0 92.9 87.2 RALL RETEN 91.8 90.1 91.5	40.0 50.0 51.3 SUCC 72.1 69.5 74.3
SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08	2 #SEC 1 1 2	15 DISTAI ECOI COUNT 39 37 84 132	73.3 NCE ED N-1A RETEN 89.7 81.1 84.5	46.7 SUCC 64.1 43.2 69.0 62.9	1 3 #SEC 5 7 6 5	3 14 24 TRADIT 169 266 223 222	92.9 95.8 FIONAL RETEN 92.3 91.3 94.2 86.9	50.0 54.2 succ 74.0 73.2 76.2 74.8	2 1 5 #SEC 6 8 8	10 14 39 OVE COUNT 208 303 307 354	70.0 92.9 87.2 RALL RETEN 91.8 90.1 91.5 86.2	40.0 50.0 51.3 succ 72.1 69.5 74.3 70.3
SP09 FA09 SP10 TOTAL SP07 FA07 SP08	2 #SEC 1 1 2 3	15 DISTAI ECOI COUNT 39 37 84 132 162	73.3 NCE ED N-1A RETEN 89.7 81.1 84.5 84.8 87.0	46.7 SUCC 64.1 43.2 69.0 62.9 61.7	1 3 #SEC 5 7 6 5	3 14 24 TRADIT 169 266 223 222 217	92.9 95.8 TIONAL RETEN 92.3 91.3 94.2 86.9 93.5	50.0 54.2 succ 74.0 73.2 76.2 74.8 75.6	2 1 5 #SEC 6 8 8 8	10 14 39 OVE COUNT 208 303 307	70.0 92.9 87.2 RALL RETEN 91.8 90.1 91.5 86.2 90.8	40.0 50.0 51.3 SUCC 72.1 69.5 74.3
SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08	2 #SEC 1 1 2 3 3	15 DISTAI ECOI COUNT 39 37 84 132 162 122	73.3 NCE ED N-1A RETEN 89.7 81.1 84.5 84.8 87.0 86.0	46.7 SUCC 64.1 43.2 69.0 62.9 61.7 59.1	1 1 3 #SEC 5 7 6 5 6 5	3 14 24 TRADIT 169 266 223 222 217 233	1.00 92.9 95.8 TIONAL RETEN 92.3 91.3 94.2 86.9 93.5 93.6	50.0 54.2 succ 74.0 73.2 76.2 74.8 75.6 71.2	2 1 5 #SEC 6 8 8	10 14 39 OVE COUNT 208 303 307 354 379 355	70.0 92.9 87.2 RALL RETEN 91.8 90.1 91.5 86.2 90.8 91.0	40.0 50.0 51.3 SUCC 72.1 69.5 74.3 70.3 69.7 67.0
SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08 SP09	2 #SEC 1 1 2 3	15 DISTAI ECOI COUNT 39 37 84 132 162	73.3 NCE ED N-1A RETEN 89.7 81.1 84.5 84.8 87.0	46.7 SUCC 64.1 43.2 69.0 62.9 61.7	1 3 #SEC 5 7 6 5	3 14 24 TRADIT 169 266 223 222 217	92.9 95.8 TIONAL RETEN 92.3 91.3 94.2 86.9 93.5	50.0 54.2 succ 74.0 73.2 76.2 74.8 75.6	2 1 5 #SEC 6 8 8 8	10 14 39 OVE COUNT 208 303 307 354 379	70.0 92.9 87.2 RALL RETEN 91.8 90.1 91.5 86.2 90.8	40.0 50.0 51.3 SUCC 72.1 69.5 74.3 70.3 69.7

		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL	
		ECO	N-1B									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	27	96.3	77.8	7	187	87.2	70.1	8	214	88.3	71.0
FA07	1	8	75.0	50.0	5	163	90.2	73.6	6	171	89.5	72.5
SP08	2	75	78.7	62.7	4	166	90.4	77.7	6	241	86.7	73.0
FA08	2	92	88.0	55.4	4	151	95.4	80.8	6	243	92.6	71.2
SP09	2	86	93.0	73.3	5	189	89.4	70.9	7	275	90.5	71.6
FA09	3	74	87.8	60.8	4	201	82.6	60.7	7	275	84.0	60.7
SP10	3	88	83.0	63.6	5	209	92.3	74.6	8	297	89.6	71.4
TOTAL	14	450	86.7	63.8	34	1,266	89.4	72.2	48	1,716	88.7	70.0
		DISTAI	NCE ED			TRADI	TIONAL			OVE	RALL	
		EDU	C-10									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					7	147	84.4	66.0	7	147	84.4	66.0
FA07	1	17	100.0	88.2	6	107	83.2	73.8	7	124	85.5	75.8
SP08					6	99	91.9	75.8	6	99	91.9	75.8
FA08	1	45	86.7	60.0	5	87	98.9	88.5	6	132	84.7	78.8
SP09	1	44	84.1	68.2	6	115	91.3	78.3	7	159	89.3	75.5
FA09	1	50	86.0	52.0	4	123	84.6	61.8	5	173	85.0	59.0
SP10	1	31	90.3	58.1	4	109	85.3	68.8	5	140	86.4	66.4
TOTAL	5	187	87.7	62.0	38	787	87.9	72.3	43	974	87.9	70.3
		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL	
		ENG	L-1A									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	7	148	67.6	43.9	44	930	86.9	62.7	51	1,078	84.2	60.1
FA07	8	195	76.9	54.4	34	868	89.6	65.0	42	1,063	87.3	63.0
SP08	7	134	69.4	46.3	39	948	83.6	63.3	46	1,082	81.9	61.2
FA08	10	276	81.5	60.1	33	1,012	86.4	64.0	43	1,288	85.3	63.2
SP09	6	158	84.2	53.8	41	1,076	88.8	63.8	47	1,234	87.8	62.6
FA09	11	268	79.5	51.9	32	1,048	91.5	70.4	43	1,316	89.1	66.6
SP10	8	200	82.0	52.0	40	1,231	87.0	59.7	48	1,431	86.3	58.6
TOTAL	57	1,379	78.2	52.7	263	7,113	87.6	64.0	320	8,492	86.1	62.2
		DISTAI					TIONAL			OVE	RALL	
		ENG	L-1B									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	19	78.9	78.9	3	64	93.8	75.0	4	83	90.4	75.9
FA07	1	25	64.0	56.0	5	83	91.6	69.9	6	108	85.2	66.7
SP08	2	35	65.7	48.6	4	52	86.5	76.9	6	87	78.2	65.5
FA08	1	18	77.8	66.7	5	91	83.5	62.6	6	108	82.6	63.3
SP09	1	27	81.5	70.4	5	92	89.1	77.2	6	119	87.4	75.6
FA09	1	34	94.1	76.5	5	103	90.3	72.8	6	137	91.2	73.7
SP10	1	19	78.9	47.4	5	122	93.4	71.3	6	141	91.5	68.1
TOTAL	8	177	77.4	63.3	32	607	90.0	71.8	40	784	87.1	69.9

		DISTAN	NCE ED			TRADIT	TIONAL			OVE	RALL	
		ENGL	-15A									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07												
FA07	1	19	78.9	68.4	1	19	78.9	68.4	1	19	78.9	68.4
SP08												
FA08												
SP09												
FA09	1	30	66.7	53.3	1	30	66.7	53.3	1	30	66.7	53.3
SP10												
TOTAL	2	49	71.4	59.2	2	49	71.4	59.2	2	49	71.4	59.2
		DISTAN	NCE ED			TRADIT	IONAL			OVE	RALL	
		ENGL	15B									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	23	73.9	52.2					1	23	73.9	52.2
FA07					1	10	80.0	70.0	1	10	80.0	70.0
SP08	1	16	81.3	62.5	1	12	75.0	50.0	2	28	78.6	70.0
FA08												
SP09	1	30	80.0	46.7					1	30	80.0	46.7
FA09												
SP10	1	29	72.4	58.6					1	29	72.4	58.6
TOTAL	4	98	76.5	54.1	2	22	77.3	59.1	6	193	89.0	65.8
		DISTAN	NCE ED			TRADIT	IONAL			OVE	RALL	
		ENG	GL-2									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	15	86.7	66.7	1	32	96.9	71.9	2	47	93.6	70.2
FA07	1	13	84.6	69.2	2	36	83.3	58.3	3	49	83.7	61.2
SP08	1	19	84.2	57.9	1	28	71.4	67.9	2	47	76.6	63.8
FA08	1	10	100.0	50.0	1	24	87.5	70.8	2	34	91.2	64.7
SP09	1	19	89.5	73.7	1	27	88.9	51.9	2	46	89.1	60.9
FA09	1	16	75.0	62.5	2	52	90.4	67.3	3	68	86.8	66.2
SP10	1	22	100.0	90.9	2	66	95.5	84.8	3	88	96.6	86.4
TOTAL	7	114	88.6	69.3	10	265	89.1	69.8	17	379	88.9	69.7
		DISTA	NCE ED			TRADIT	TIONAL			OVE	RALL	
		ENG	GL-3									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	5	112	79.5	53.6	11	224	83.5	66.5	16	336	82.1	62.2
FA07	4	76	65.8	51.3	13	264	87.9	68.9	17	340	82.9	65.0
SP08	6	155	79.4	49.0	10	268	92.2	69.0	16	423	87.5	61.7
FA08	5	129	68.2	55.8	9	279	86.3	68.7	14	408	80.6	64.6
SP09	7	147	89.1	66.0	11	294	89.1	70.7	18	441	89.1	69.2
FA09	7	148	89.9	66.2	8	231	87.9	74.0	15	379	88.7	71.0
SP10	7	182	83.0	61.5	11	311	89.4	72.7	18	493	87.0	68.6
TOTAL	41	949	80.6	58.4	73	1,871	88.2	70.2	114	2,820	85.6	66.2

		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL	
		ENGI	L-125									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	4	119	82.4	37.0	34	848	82.0	45.4	38	967	82.0	44.4
FA07	5	137	76.6	50.4	48	1,295	86.6	55.5	53	1,432	85.6	55.0
SP08	4	90	71.1	38.9	34	794	84.9	48.5	38	884	83.5	47.5
FA08	3	85	80.0	44.7	50	1,411	87.0	55.7	53	1,496	86.6	55.1
SP09	4	106	69.8	33.0	38	1,030	87.0	52.3	42	1,136	85.4	50.5
FA09	4	99	71.7	49.5	50	1,443	88.8	56.6	54	1,542	87.7	56.2
SP10	6	154	70.1	26.6	33	963	84.8	48.5	39	1,117	82.8	45.5
TOTAL	30	790	74.4	39.4	287	7,784	86.2	52.6	317	8,574	85.1	51.4
		DISTAI	NCE ED			TRADIT	IONAL			OVE	RALL	
		ENG	L-41									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07												
FA07	2	10	80.0	70.0	1	6	50.0	16.7	3	16	68.8	50.0
SP08	2	23	69.6	56.5					2	23	69.6	56.5
FA08	2	29	75.9	65.5					2	29	75.9	65.5
SP09	3	37	73.0	45.9					3	37	73.0	45.9
FA09	3	52	76.9	46.2					3	52	76.9	46.2
SP10	3	27	96.3	74.1					3	27	96.3	74.1
	15	178	78.1	56.2	1	6	50.0	16.7	16	184	77.2	54.9
TOTAL	12	1/0	70.1	30.2	1	U	50.0	10.7	10	10-	//.2	34.5
TOTAL	15	DISTAI		30.2	1	TRADIT		10.7	10	OVE		54.9
TOTAL	15		NCE ED	36.2	1			10.7	10			34.9
TOTAL	#SEC	DISTAI	NCE ED	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RALL	SUCC
SP07	#SEC	ENGI COUNT	-46B RETEN	succ		TRADIT	TIONAL		#SEC	COUNT 10	RALL RETEN 90.0	succ 80.0
		DISTA	NCE ED L-46B		#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RALL	SUCC
SP07	#SEC	ENGI COUNT	-46B RETEN	succ	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT 10	RALL RETEN 90.0	succ 80.0
SP07 FA07	#SEC	ENGI COUNT	-46B RETEN	succ	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT 10	RALL RETEN 90.0	succ 80.0 54.5
SP07 FA07 SP08	#SEC	ENGI COUNT	-46B RETEN	succ	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT 10	RALL RETEN 90.0	succ 80.0
SP07 FA07 SP08 FA08	#SEC	ENGI COUNT	-46B RETEN	succ	#SEC 1	COUNT 10	RETEN 90.0	succ 80.0	#SEC 1 1	COUNT 10 22	RALL RETEN 90.0 86.4	succ 80.0 54.5
SP07 FA07 SP08 FA08 SP09	#SEC	ENGI COUNT 22	NCE ED46B RETEN 86.4	succ	#SEC 1	COUNT 10	RETEN 90.0	succ 80.0	#SEC 1 1	COUNT 10 22	RALL RETEN 90.0 86.4	succ 80.0 54.5
SP07 FA07 SP08 FA08 SP09 FA09	#SEC	ENGI COUNT 22	-46B RETEN	succ	#SEC 1	COUNT 10	RETEN 90.0	succ 80.0	#SEC 1 1	COUNT 10 22 20	RALL RETEN 90.0 86.4	succ 80.0 54.5
SP07 FA07 SP08 FA08 SP09 FA09 SP10	#SEC 1	DISTAI ENGI COUNT 22	NCE ED46B RETEN 86.4	54.5	#SEC 1 1	COUNT 10	RETEN 90.0 80.0	succ 80.0	#SEC 1 1 1 1	COUNT 10 22 20 52	RALL RETEN 90.0 86.4 80.0	succ 80.0 54.5
SP07 FA07 SP08 FA08 SP09 FA09 SP10	#SEC 1 1 1	ENGI COUNT 22 22 DISTAI	86.4 86.4 NCE ED	54.5 54.5	#SEC 1 1 2 2	COUNT 10 20 30 TRADIT	RETEN 90.0 80.0	succ 80.0 55.0	#SEC 1 1 1 1 3	COUNT 10 22 20 52 OVE	RALL RETEN 90.0 86.4 80.0 84.6 RALL	succ 80.0 54.5 55.0
SP07 FA07 SP08 FA08 SP09 FA09 SP10 TOTAL	#SEC 1 1 #SEC	ENGI COUNT 22 22 DISTAI ENG COUNT	86.4 86.4 RETEN 86.4 RETEN	54.5 54.5	#SEC 1 1 2 2 #SEC	COUNT 10 20 30 TRADIT	RETEN 90.0 80.0 83.3 TIONAL	\$UCC 80.0 55.0 63.3	#SEC 1 1 1 3 3 #SEC	COUNT 10 22 20 52 OVE	RALL RETEN 90.0 86.4 80.0 84.6 RALL RETEN	\$UCC 80.0 54.5 55.0 59.6
SP07 FA07 SP08 FA08 SP09 FA09 SP10 TOTAL	#SEC 1 1 1	ENGI COUNT 22 22 DISTAI	86.4 86.4 NCE ED	54.5 54.5	#SEC 1 1 2 2	COUNT 10 20 30 TRADIT	RETEN 90.0 80.0	succ 80.0 55.0	#SEC 1 1 1 1 3	COUNT 10 22 20 52 OVE	RALL RETEN 90.0 86.4 80.0 84.6 RALL	succ 80.0 54.5 55.0
SP07 FA07 SP08 FA08 SP09 FA09 SP10 TOTAL	#SEC 1 #SEC 1	ENGI COUNT 22 22 DISTAN ENG COUNT 25	86.4 NCE ED 86.4 RETEN 86.4 NCE ED L-48 RETEN 64.0	54.5 54.5 succ 64.0	#SEC 1 1 2 #SEC 2	COUNT 10 20 TRADIT 29	RETEN 90.0 80.0 83.3 TIONAL RETEN 89.7	\$UCC 80.0 55.0 63.3 \$UCC 75.9	#SEC 1 1 1 3 3 #SEC 3	COUNT 10 22 20 52 OVE	RALL RETEN 90.0 86.4 80.0 84.6 RALL RETEN 77.8	\$UCC 80.0 54.5 55.0 59.6 \$UCC 70.4
SP07 FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08	#SEC 1 1 #SEC	ENGI COUNT 22 22 DISTAI ENG COUNT	86.4 86.4 RETEN 86.4 RETEN	54.5 54.5	#SEC 1 1 2 2 #SEC	COUNT 10 20 30 TRADIT	RETEN 90.0 80.0 83.3 TIONAL	\$UCC 80.0 55.0 63.3	#SEC 1 1 1 3 3 #SEC	COUNT 10 22 20 52 OVE	RALL RETEN 90.0 86.4 80.0 84.6 RALL RETEN	\$UCC 80.0 54.5 55.0 59.6
SP07 FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08	#SEC 1 1 1	ENGI COUNT 22 22 DISTAN ENG COUNT 25	86.4 86.4 86.4 NCE ED L-48 RETEN 64.0	\$UCC 54.5 54.5 \$UCC 64.0	#SEC 1 1 2 #SEC 2	COUNT 29	RETEN 90.0 80.0 83.3 TIONAL RETEN 89.7	\$UCC 80.0 55.0 63.3 \$UCC 75.9	#SEC 1 1 1 3 3 #SEC 3	COUNT 10 22 20 52 OVE	RALL RETEN 90.0 86.4 80.0 84.6 RALL RETEN 77.8	\$UCC 80.0 54.5 55.0 59.6 \$UCC 70.4
SP07 FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08 SP09	#SEC 1 #SEC 1	ENGI COUNT 22 22 DISTAN ENG COUNT 25	86.4 NCE ED 86.4 RETEN 86.4 NCE ED L-48 RETEN 64.0	54.5 54.5 succ 64.0	#SEC 1 1 2 #SEC 2	COUNT 10 20 TRADIT 29	RETEN 90.0 80.0 83.3 TIONAL RETEN 89.7	\$UCC 80.0 55.0 63.3 \$UCC 75.9	#SEC 1 1 1 3 3 #SEC 3	COUNT 10 22 20 52 OVE	RALL RETEN 90.0 86.4 80.0 84.6 RALL RETEN 77.8	\$UCC 80.0 54.5 55.0 59.6 \$UCC 70.4
SP07 FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08	#SEC 1 1 1	ENGI COUNT 22 22 DISTAN ENG COUNT 25	86.4 86.4 86.4 86.4 NCE ED L-48 RETEN 64.0 57.9	\$UCC 54.5 54.5 \$UCC 64.0 47.4	#SEC 1 1 2 #SEC 2	COUNT 10 20 30 TRADIT 29 12 29	RETEN 90.0 80.0 83.3 TIONAL RETEN 89.7 66.7	\$UCC 80.0 55.0 63.3 \$UCC 75.9 41.7	#SEC 1 1 1 3 3 #SEC 3	COUNT 10 22 20 52 OVE	RALL RETEN 90.0 86.4 80.0 84.6 RALL RETEN 77.8	\$UCC 80.0 54.5 55.0 59.6 \$UCC 70.4
SP07 FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08 SP09	#SEC 1 1 1	ENGI COUNT 22 22 DISTAN ENG COUNT 25	86.4 86.4 86.4 NCE ED L-48 RETEN 64.0	\$UCC 54.5 54.5 \$UCC 64.0	#SEC 1 1 2 #SEC 2	COUNT 29	RETEN 90.0 80.0 83.3 TIONAL RETEN 89.7	\$UCC 80.0 55.0 63.3 \$UCC 75.9	#SEC 1 1 1 3 3 #SEC 3 2	COUNT 10 22 20 52 OVE	RALL RETEN 90.0 86.4 80.0 84.6 RALL RETEN 77.8	\$UCC 80.0 54.5 55.0 59.6 \$UCC 70.4

		DISTAI	NCE ED			TRADI	TIONAL			OVE	RALL	
		ENG	L-49									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	<u> </u>											
FA07	1	11	72.7	63.6					1	11	72.7	63.6
SP08	İ											
FA08	1	23	91.3	43.5					1	23	91.3	43.5
SP09	·											
FA09	1	26	76.9	38.5					1	26	76.9	38.5
SP10	i											
TOTAL	3	60	81.7	45.0					3	60	81.7	45.0
		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL	
		ENG	L-72									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	3	100.0	100.0	2	5	100.0	80.0	3	8	100.0	87.5
FA07	1	4	100.0	75.0	2	9	88.9	66.7	3	13	92.3	69.2
SP08	1	3	100.0	75.0	2	5	80.0	80.0	3	8	87.5	87.5
FA08	·				3	18	94.4	94.4	3	18	94.4	94.4
SP09	i				3	18	100.0	100.0	3	18	100.0	100.0
FA09					3	12	91.7	91.7	3	12	91.7	91.7
SP10					3	11	81.8	81.8	3	11	81.8	81.8
TOTAL	3	10	100.0	90.0	18	78	92.3	88.5	21	88	93.2	88.6
		DISTAI	NCE ED			TRADIT	TIONAL			OVE	RALL	
		ENG	6R-4									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	8	100.0	100.0					1	8	100.0	100.0
FA07	Ì										100.0	
SP08											100.0	
JF 00	1	15	73.3	66.7					1	15	73.3	66.7
FA08	1	15	73.3	66.7					1	15		66.7
	1	15	73.3	66.7 82.4					1	15		66.7 82.4
FA08											73.3	
FA08 SP09											73.3	
FA08 SP09 FA09	1	17	88.2	82.4					1	17	73.3 88.2 100.0	82.4
FA08 SP09 FA09 SP10	1	17 10 50	88.2	82.4 90.0		TRADIT	TIONAL		1	17 10 50	73.3 88.2 100.0	90.0
FA08 SP09 FA09 SP10	1	17 10 50 DISTAR	88.2 100.0 88.0	82.4 90.0		TRADIT	TIONAL		1	17 10 50	73.3 88.2 100.0 88.0	90.0
FA08 SP09 FA09 SP10 TOTAL	1	17 10 50 DISTAR	88.2 100.0 88.0 NCE ED	82.4 90.0	#SEC	TRADIT	TIONAL	SUCC	1	17 10 50	73.3 88.2 100.0 88.0	90.0
FA08 SP09 FA09 SP10 TOTAL	1 1 4	17 10 50 DISTAR	88.2 100.0 88.0 NCE ED	90.0 82.0		COUNT	RETEN		1 1 4 #SEC	17 10 50 OVE	73.3 88.2 100.0 88.0 RALL	90.0 82.0 succ
FA08 SP09 FA09 SP10 TOTAL	1 1 4	17 10 50 DISTAR	88.2 100.0 88.0 NCE ED	90.0 82.0	#SEC 2			succ 84.0	1 1 4	17 10 50 OVE	73.3 88.2 100.0 88.0	90.0 82.0
FA08 SP09 FA09 SP10 TOTAL	1 1 4	17 10 50 DISTAR	88.2 100.0 88.0 NCE ED	90.0 82.0		COUNT	RETEN		1 1 4 #SEC 2	17 10 50 OVE	73.3 88.2 100.0 88.0 RALL	90.0 82.0 succ
FA08 SP09 FA09 SP10 TOTAL SP07 FA07	1 1 4	17 10 50 DISTAR	88.2 100.0 88.0 NCE ED	90.0 82.0		COUNT	RETEN		1 1 4 #SEC	17 10 50 OVE	73.3 88.2 100.0 88.0 RALL	90.0 82.0 succ
FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08	1 1 4 #SEC	17 10 50 DISTAR	88.2 100.0 88.0 NCE ED GR-8 RETEN	82.4 90.0 82.0 succ	2	COUNT 25	92.0	84.0	1 1 4 #SEC 2 3	17 10 50 OVE	73.3 88.2 100.0 88.0 RALL RETEN	82.4 90.0 82.0 succ 84.0
FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08	1 1 4 #SEC	17 10 50 DISTAR	88.2 100.0 88.0 NCE ED GR-8 RETEN	82.4 90.0 82.0 succ	2	COUNT 25	92.0	84.0	1 1 4 #SEC 2	17 10 50 OVE	73.3 88.2 100.0 88.0 RALL RETEN	82.4 90.0 82.0 succ
FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08 SP09	1 1 4 #SEC	17 10 50 DISTAR ENG	88.2 100.0 88.0 NCE ED GR-8 RETEN	82.4 90.0 82.0 succ	2	25 22	92.0 100.0	84.0	1 1 4 #SEC 2 3	17 10 50 OVE	73.3 88.2 100.0 88.0 RALL PETEN 92.0	82.4 90.0 82.0 succ 84.0

		DISTA	NCE ED			TRADIT	ΓΙΟΝΑL			OVE	RALL	
		FN-	-35									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					1	37	94.6	78.4	1	37	94.6	78.4
FA07	1	30	76.7	50.0					1	30	76.7	50.0
SP08					1	35	97.1	62.9	1	35	97.1	62.9
FA08	1	61	80.3	67.2					1	61	80.3	67.2
SP09	1	36	83.3	75.0	1	38	89.5	60.5	2	74	86.5	67.6
FA09	2	70	84.3	54.3					2	70	84.3	54.3
SP10	1	42	88.1	81.0	1	40	87.5	62.5	2	82	87.8	72.0
TOTAL	6	239	82.8	64.9	4	150	92.0	66.0	10	389	86.4	65.3
		DISTA	NCE ED			TRADI	ΓΙΟΝΑL			OVE	RALL	
		FN-	-40									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	32	78.1	71.9	11	416	87.7	62.3	12	448	87.1	62.9
FA07	3	102	75.5	50.0	9	314	84.1	53.5	12	416	82.0	52.6
SP08	1	32	90.6	81.3	9	316	87.3	60.8	10	348	87.6	62.6
FA08	4	156	80.1	53.2	10	406	89.1	59.3	14	562	86.6	57.6
SP09	3	123	84.6	48.8	12	413	86.2	49.4	15	536	85.8	49.3
FA09	4	162	88.3	51.9	10	398	89.4	57.3	14	560	89.1	55.7
SP10	3	116	92.2	78.4	11	434	92.2	62.9	14	550	82.2	66.2
TOTAL	19	723	84.4	57.8	72	2,697	88.2	58.0	91	3,420	87.4	58.0
		DISTA	NCE ED			TRADIT	TIONAL			OVE	RALL	
		GEO	G-5									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					4	133	87.2	62.4	4	133	87.2	62.4
FA07					10	507	87.8	58.0	10	507	87.8	58.0
SP08					4	165	87.9	64.8	4	165	87.9	64.8
FA08					11	473	90.7	59.8	11	473	90.7	59.8
SP09					5	212	88.7	51.9	5	212	88.7	51.9
FA09					9	439	92.5	57.4	9	439	92.5	57.4
SP10	1	53	81.1	52.8	4	153	89.5	61.4	5	206	87.4	59.2
TOTAL	1	53	81.1	52.8	47	2,082	89.6	58.7	48	2,135	89.4	58.6
		DISTA	NCE ED			TRADIT	TIONAL			OVE	RALL	
		GS-										
a = 5:	#SEC	GS- COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07		COUNT	RETEN		#SEC	COUNT 10	RETEN 80.0	succ 70.0	1	10	80.0	70.0
FA07	#SEC			succ 68.8						_		
FA07 SP08		COUNT	RETEN						1	10	80.0	70.0
FA07 SP08 FA08		COUNT	RETEN						1	10	80.0	70.0
FA07 SP08 FA08 SP09		COUNT	RETEN						1	10	80.0	70.0
FA07 SP08 FA08		COUNT	RETEN						1	10	80.0	70.0
FA07 SP08 FA08 SP09		COUNT	RETEN						1	10	80.0	70.0

		DISTAN	NCE ED			TRADI	TIONAL			OVE	RALL	
		HIST	Г-11									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	2	124	67.7	25.0	12	624	80.8	43.6	14	748	78.6	40.5
FA07					14	14	739	85.7	14	739	85.7	47.6
SP08					13	13	729	82.3	13	729	82.3	45.8
FA08					15	15	815	83.8	15	815	83.8	45.4
SP09					12	12	755	83.7	12	755	83.7	40.9
FA09					14	14	883	88.4	14	883	88.4	54.1
SP10	1	38	94.7	60.5	12	788	86.2	52.7	13	826	86.6	53.0
TOTAL	3	162	74.1	33.3	92	5,333	84.6	47.4	95	5,495	84.2	47.0
		DISTAN	NCE ED			TRADIT	TIONAL			OVE	RALL	
		IS-	12									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	6	120	76.7	58.3	3	49	95.9	57.1	9	169	82.2	58.0
FA07	5	65	67.7	44.6	7	148	85.8	70.3	12	213	80.3	62.4
SP08	7	89	78.7	59.6	5	91	87.9	64.8	12	180	83.3	62.2
FA08	3	98	82.7	57.1	7	156	90.4	67.9	10	254	87.4	63.8
SP09	2	71	88.7	67.6	4	88	92.0	63.6	6	159	90.6	65.4
FA09	2	69	81.2	68.1	3	81	92.5	67.5	5	150	87.2	67.8
SP10	2	84	86.9	56.0	4	108	82.4	72.2	6	192	84.4	65.1
TOTAL	27	596	80.4	58.7	33	721	88.8	67.4	60	1,317	85.0	63.4
		DISTAN	NCE ED			TRADIT	TIONAL			OVE	RALL	
		IS-	15									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	7	147	87.8	64.6	31	744	86.6	65.2	38	891	86.8	65.1
FA07	9	164	78.7	56.1	34	878	90.3	67.2	43	1,042	88.5	65.5
SP08	9	199	81.4	54.3	29	700	86.4	65.6	38	899	85.3	63.1
FA08	6	208	92.3	61.1	29	895	86.6	66.1	35	1,103	87.9	65.2
SP09	8	256	88.7	53.1	28	728	92.3	66.5	36	984	91.4	63.0
FA09	8	216	88.0	48.1	30	952	90.4	63.2	38	1,168	90.0	60.4
SP10	8	258	87.2	52.3	25	795	89.9	67.4	33	1,053	89.3	63.7
TOTAL	55	1,448	86.6	55.0	206	5,692	89.0	65.8	261	7,140	88.5	63.7
		DISTA	NCE ED			TRADI	TIONAL			OVE	RALL	
		IS-2	26A									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07												
FA07	2	24	75.0	54.2					2	24	75.0	54.2
SP08												
FA08	1	13	92.3	61.5					1	13	92.3	61.5
SP09	1	25	88.0	48.0					1	25	88.0	48.0
FA09	1	7	71.4	57.1					1	7	71.4	57.1
SP10												
TOTAL	5	69	82.6	53.6					5	69	82.6	53.6

		DISTAI	NCE ED			TRADI	ΓΙΟΝΑL			OVE	RALL	
		IS-	29									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07												
FA07												
SP08					1	16	87.5	81.3	1	16	87.5	81.3
FA08	1	8	75.0	37.5					1	8	75.0	37.5
SP09					1	26	100.0	100.0	1	26	100.0	100.0
FA09	1	23	82.6	26.1					1	23	82.0	26.1
SP10												
TOTAL	2	31	80.6	29.0	2	42	95.2	100.0	4	73	89.0	65.8
		DISTAI	NCE ED			TRADI	TIONAL			OVE	RALL	
		IS-4	10A									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	7	71.4	42.9	2	13	69.2	53.8	3	20	70.0	50.0
FA07	1	11	63.6	54.5	1	9	33.3	22.2	2	20	50.0	40.0
SP08					1	16	100.0	75.0	1	16	100.0	75.0
FA08	1	21	90.5	47.6					1	21	90.5	47.6
SP09												
FA09	1	32	62.5	56.3					1	32	62.5	56.3
SP10					1	26	96.2	65.4	1	26	96.2	65.4
TOTAL	4	71	71.8	52.1	5	64	82.8	59.4	9	135	77.0	55.6
		DISTAI	NCE ED			TRADIT	ΓΙΟΝΑL			OVE	RALL	
		DISTAI				TRADI	TIONAL			OVE	RALL	
	#SEC			SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RALL	SUCC
SP07	#SEC	IS-4	10B	SUCC	#SEC			SUCC	#SEC			succ
FA07		COUNT	RETEN		#SEC			SUCC		COUNT	RETEN	
FA07 SP08	#SEC	IS-4	10B	succ 50.0	#SEC			SUCC	#SEC 1			succ 50.0
FA07 SP08 FA08	1	IS-6 COUNT	RETEN 80.0	50.0	#SEC			succ	1	COUNT 10	RETEN	50.0
FA07 SP08 FA08 SP09		COUNT	RETEN		#SEC			SUCC		COUNT	RETEN	
FA07 SP08 FA08 SP09 FA09	1	10 13	80.0 84.6	50.0	#SEC			SUCC	1	10 13	80.0 84.6	50.0
FA07 SP08 FA08 SP09 FA09 SP10	1 1 1	10 13	80.0 84.6	50.0 46.2 33.3	#SEC			SUCC	1 1 1	10 13	80.0 84.6	50.0 46.2 33.3
FA07 SP08 FA08 SP09 FA09	1	10 13 9 32	80.0 84.6 77.8 81.3	50.0	#SEC	COUNT	RETEN	SUCC	1	10 13 9 32	80.0 84.6 77.8 81.3	50.0
FA07 SP08 FA08 SP09 FA09 SP10	1 1 1	10 13 9 32 DISTAI	80.0 84.6 77.8 81.3	50.0 46.2 33.3	#SEC	COUNT		SUCC	1 1 1	10 13 9 32	80.0 84.6	50.0 46.2 33.3
FA07 SP08 FA08 SP09 FA09 SP10	1 1 3	10 13 9 32 DISTAI	80.0 84.6 77.8 81.3 NCE ED	50.0 46.2 33.3 43.8		TRADIT	RETEN		1 1 3	10 13 9 32 OVE	80.0 84.6 77.8 81.3	50.0 46.2 33.3 43.8
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL	1 1 1	10 13 9 32 DISTAI	80.0 84.6 77.8 81.3	50.0 46.2 33.3	#SEC	COUNT	RETEN	SUCC	1 1 1	10 13 9 32	80.0 84.6 77.8 81.3	50.0 46.2 33.3
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL	1 1 3 #SEC	10 13 9 32 DISTAI	80.0 84.6 77.8 81.3 NCE ED	50.0 46.2 33.3 43.8	#SEC	TRADI	RETEN	succ	1 1 3 #SEC	10 13 9 32 OVE	80.0 84.6 77.8 81.3 RALL	50.0 46.2 33.3 43.8
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07	1 1 3	10 13 9 32 DISTAI	80.0 84.6 77.8 81.3 NCE ED	50.0 46.2 33.3 43.8		TRADIT	RETEN		1 1 3	10 13 9 32 OVE	80.0 84.6 77.8 81.3	50.0 46.2 33.3 43.8
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08	1 1 3 #SEC 1	10 13 9 32 DISTAI COUNT 9	80.0 84.6 77.8 81.3 NCE ED 12A RETEN	50.0 46.2 33.3 43.8 succ	#SEC	TRADI	RETEN	succ	1 1 3 #SEC 2	10 13 9 32 OVE	80.0 84.6 77.8 81.3 RALL	50.0 46.2 33.3 43.8 succ
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08	1 1 3 #SEC	10 13 9 32 DISTAI	80.0 84.6 77.8 81.3 NCE ED	50.0 46.2 33.3 43.8	#SEC	TRADI	RETEN	succ	1 1 3 #SEC	10 13 9 32 OVE	80.0 84.6 77.8 81.3 RALL	50.0 46.2 33.3 43.8
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08 SP09	1 1 3 #SEC 1	10 13 9 32 DISTAI IS-4 COUNT 9	80.0 84.6 77.8 81.3 NCE ED 12A RETEN 77.8	50.0 46.2 33.3 43.8 succ 77.8	#SEC	TRADI	RETEN	succ	1 1 3 #SEC 2	10 13 9 32 OVE	80.0 84.6 77.8 81.3 RALL 87.1	50.0 46.2 33.3 43.8 succ 47.6
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08 SP09 FA09	1 1 3 #SEC 1	10 13 9 32 DISTAI COUNT 9	80.0 84.6 77.8 81.3 NCE ED 12A RETEN	50.0 46.2 33.3 43.8 succ	#SEC	TRADI	RETEN	succ	1 1 3 #SEC 2	10 13 9 32 OVE	80.0 84.6 77.8 81.3 RALL	50.0 46.2 33.3 43.8 succ
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08 SP09	1 1 3 #SEC 1	10 13 9 32 DISTAI IS-4 COUNT 9	80.0 84.6 77.8 81.3 NCE ED 12A RETEN 77.8	50.0 46.2 33.3 43.8 succ 77.8	#SEC	TRADI	RETEN	succ	1 1 3 #SEC 2	10 13 9 32 OVE	80.0 84.6 77.8 81.3 RALL 87.1	50.0 46.2 33.3 43.8 succ 47.6

		DISTAN	NCE ED			TRADI	TIONAL			OVE	RALL	
		IS-4	12B									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07												
FA07												
SP08	1	28	78.6	64.3					1	28	78.6	64.3
FA08												
SP09	1	29	89.7	41.4					1	29	89.7	41.4
FA09												
SP10	1	42	81.0	50.0					1	42	81.0	50.0
TOTAL	3	99	82.8	51.5					3	99	82.8	51.5
		DISTAN	NCE ED			TRADI	TIONAL			OVE	RALL	
		MAT										
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					5	122	90.2	59.0	5	122	90.2	59.0
FA07					5	173	86.7	62.4	5	173	86.7	62.4
SP08	1	16	62.5	43.8	5	119	85.7	52.9	6	135	83.0	51.9
FA08	1	15	73.3	53.3	6	240	84.2	56.3	7	255	83.5	56.1
SP09	1	17	88.2	58.8	4	126	84.9	50.0	5	143	85.3	51.0
FA09					6	253	88.5	58.9	6	253	88.5	58.9
SP10	1	20	80.0	30.0	5	183	86.9	56.3	6	203	86.2	53.7
TOTAL	4	68	76.5	45.6	36	1,216	86.7	57.0	40	1,284	86.1	56.4
	-	DISTAN		10.0			TIONAL	0110		OVE		
		MAT				TIVADI	ITOTTAL			O V E	TALL.	
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	2	49	73.5	55.1	10	370	85.9	63.5	12	419	84.5	62.5
FA07	2	46	73.9	50.0	8	337	88.4	68.0	10	383	86.7	65.8
SP08	2	38	71.1	42.1	10	404	89.9	66.1	12	442	88.2	64.0
FA08	3	64	67.2	35.9	10	430	91.2	64.9	13	494	88.1	61.1
SP09	2	67	68.7	49.3	11	438	90.9	72.1	13	505	87.9	69.1
FA09	2	82	79.3	51.2	9	369	94.6	73.4	11	451	91.8	69.4
SP10	2	67	82.1	49.3	11	427	90.2	69.8	13	494	89.1	67.0
TOTAL	15		74.1	47.7	69		90.2	68.3	84	3,188		65.6
101712	13	DISTAN		17.17	UJ		TIONAL	00.0	0.1		RALL	03.0
-			H-21			110 (51)	1011712					
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					1	23	69.6	34.8	1	23	69.6	34.8
FA07					2	40	85.0	57.5	2	40	85.0	57.5
SP08					1	29	79.3	62.1	1	29	79.3	62.1
FA08					2	38	76.3	63.2	2	38	76.3	63.2
SP09							- 3.0					
	1	20	70.0	50.0					1	20	70.0	50.0
+			, 5.0	33.0		1					, 5.0	33.0
TOTAL	1	20	70.0	50.0	6	130	78.5	56.2	7	150	77.3	55.3
FA09 SP10	1	20	70.0	50.0	6	120	79 5	E6 2	1	20	70.0	50.0

		DISTAI	NCE ED			TRADI	ΓΙΟΝΑL			OVE	RALL	
		MAT	H-45									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					4	107	94.4	76.6	4	107	94.4	76.6
FA07					3	68	89.7	72.1	3	68	89.7	72.1
SP08					4	81	88.9	75.3	4	81	88.9	75.3
FA08	1	22	86.4	63.6	3	99	92.9	64.6	4	121	91.7	64.5
SP09					5	123	82.1	72.4	5	123	82.1	72.4
FA09	1	31	80.6	71.0	3	109	93.6	68.8	4	140	90.7	69.3
SP10	1	26	96.2	73.1	4	125	98.4	84.8	5	151	98.0	82.8
TOTAL	3	79	87.3	69.6	26	712	91.6	73.9	29	791	91.2	73.5
		DISTAI	NCE ED			TRADIT	ΓΙΟΝΑL			OVE	RALL	
		MATI	H-101									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	3	62	72.6	50.0	27	919	81.2	48.6	30	981	80.6	48.7
FA07	2	59	79.7	27.1	36	1,330	79.5	47.4	38	1,389	79.6	46.5
SP08	5	78	76.9	41.0	33	941	83.4	50.0	38	1,019	82.9	49.3
FA08	4	133	71.4	42.9	35	1,373	85.4	54.4	39	1,506	84.2	53.4
SP09	4	97	69.1	37.1	31	1,161	84.8	53.1	35	1,258	83.5	51.8
FA09	3	114	82.5	31.6	36	1,456	87.2	52.4	39	1,570	86.8	50.9
SP10	3	98	65.3	30.6	28	1,155	87.5	51.1	31	1,253	85.8	49.5
TOTAL	24	641	73.6	37.1	226	8,335	84.3	51.2	250	8,976	83.5	50.2
		DISTAI	NCE ED			TRADI	ΓΙΟΝΑL			OVE	RALL	
		MATI	H-103									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	2	52	65.4	44.2	28	896	85.5	57.6	30	948	84.4	56.9
FA07	1	41	80.5	48.8	27	1,041	86.3	57.3	28	1,082	86.0	56.9
SP08	2	32	62.5	18.8	29	935	84.9	58.2	31	967	84.2	56.9
FA08	3	118	70.3	36.4	27	1,134	83.7	54.3	30	1,252	82.4	52.6
SP09	3	76	69.7	48.7	34	1,261	86.0	59.2	37	1,337	85.0	58.6
FA09	4	140	75.0	49.3	31	1,310	88.9	60.4	35	1,450	87.5	59.3
SP10	3	102	80.4	41.2	29	1,218	87.5	59.4	32	1,320	87.0	58.0
TOTAL	18	561	73.1	42.8	205	7,795	86.2	58.2	223	8,365	85.3	57.1
		DISTAI	NCE ED			TRADI	TIONAL			OVE	RALL	
		MATI	H-250									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	21	85.7	47.6	15	399	87.0	57.9	16	420	86.9	87.4
FA07	1	27	92.6	40.7	16	445	90.1	59.6	17	472	90.3	58.5
SP08	1	23	69.6	39.1	15	326	86.5	59.5	16	349	85.4	58.2
FA08	1	18	88.9	77.8	15	474	90.5	61.8	16	492	90.4	62.4
SP09	2	50	78.0	46.0	13	398	81.9	56.3	15	448	81.5	55.1
FA09	1	20	100.0	60.0	17	499	86.4	58.3	18	519	86.9	58.4
SP10	3	85	85.9	62.4	12	319	85.0	59.9	15	404	85.1	60.4
TOTAL	10	244	84.8	54.1	103	2,860	87.0	59.1	113	3,104	86.8	58.7

		DISTAI	NCE ED			TRADI	ΓΙΟΝΑL			OVE	RALL	
		MKT	G-10									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					3	18	83.3	50.0	3	18	83.3	50.0
FA07	1	17	88.2	52.9	3	23	73.9	52.2	4	40	80.0	52.5
SP08					3	24	87.5	45.8	3	24	87.5	45.8
FA08	1	19	100.0	73.7	4	34	97.1	70.6	5	53	98.1	71.1
SP09					3	21	76.2	57.1	3	21	76.2	57.1
FA09	1	33	81.8	54.5	4	50	82.0	50.0	5	83	81.9	51.8
SP10												
TOTAL	3	69	88.4	59.4	20	170	84.1	54.7	23	239	85.4	56.1
		DISTAI	NCE ED			TRADI	TIONAL			OVE	RALL	
		MKT										
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					1	28	85.7	67.9	1	28	85.7	67.9
FA07												
SP08					1	13	92.3	69.2	1	13	92.3	69.2
FA08												
SP09					1	24	83.3	50.0	1	24	83.3	50.0
FA09												
SP10	1	33	81.8	36.4					1	33	81.8	36.4
TOTAL	1	33	81.8	36.4	3	65	86.2	61.5	4	98	84.7	53.1
		DISTAI	NCE ED			TRADI	ΓΙΟΝΑL			OVE	RALL	
		MU	S-12									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	30	80.0	43.3	8	162	86.4	66.0	9	192	85.4	62.5
FA07	1	31	54.8	22.6	5	133	91.0	59.4	6	164	84.1	52.4
SP08	1	31	54.8	29.0	7	160	91.3	61.9	8	191	85.3	56.5
FA08	1	45	48.9	46.7	6	207	89.9	64.7	7	252	82.5	61.5
SP09	1	63	52.4	34.9	5	144	88.2	63.9	6	207	77.3	55.1
FA09	1	41	51.2	29.3	6	249	92.0	72.7	7	290	86.2	66.6
SP10					3	118	96.6	72.9	3	118	96.6	72.9
TOTAL	6	241	55.6	34.9	40	1,173	90.6	66.3	46	1,414	84.7	61.0
		DISTAI	NCE ED			TRADI	ΓΙΟΝΑL			OVE	RALL	
		MU:	S-16									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					1	8	100.0	75.0	1	8	100.0	75.0
FA07	1	21	71.4	42.9					1	21	71.4	42.9
SP08	1	21	57.1	33.3					1	21	57.1	33.3
FA08	1	24	58.3	45.8					1	24	58.3	45.8
SP09	1	19	47.4	21.1					1	19	47.4	21.1
FA09	1	35	37.1	17.1					1	35	37.1	17.1
SP10	1	49	65.3	30.6					1	49	65.3	30.6
TOTAL	6	169	56.2	30.8	1	8	100.0	75.0	7	177	58.2	32.8

		DISTAN	NCE ED			TRADIT	TIONAL			OVE	RALL	
			R-7									
	#SEC	COUNT		SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	1	43	95.3	74.4	1	23	87.0	73.9	2	66	92.4	74.2
FA07					2	91	97.8	83.5	2	91	97.8	83.5
SP08					3	79	98.7	83.5	3	79	98.7	83.5
FA08					2	78	98.7	62.8	2	78	98.7	62.8
SP09					2	74	97.3	70.3	2	74	97.3	70.3
FA09					2	99	96.0	66.7	2	99	96.0	66.7
SP10					2	83	92.7	63.4	2	83	92.7	63.4
TOTAL	1	43	95.3	74.4	14	527	96.4	71.9	15	570	96.3	72.1
		DISTAN	NCE ED			TRADIT	TIONAL			OVE	RALL	
		01	-1									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					5	101	89.1	61.4	5	101	89.1	61.4
FA07	1	32	84.4	46.9	2	43	93.0	69.8	3	75	89.3	61.4
SP08					5	107	89.7	64.5	5	107	89.7	64.5
FA08	1	22	77.3	36.4	2	59	54.7	71.2	3	81	82.7	61.7
SP09	1	17	1.00	76.5	3	74	93.2	55.4	4	91	94.5	59.3
FA09	3	31	80.6	54.8	3	85	87.1	47.1	6	116	85.3	49.1
SP10	1	20	95.0	75.0	4	85	85.1	58.1	5	105	87.2	61.7
TOTAL	7	122	86.1	55.7	24	554	88.8	60.2	31	676	88.3	59.4
		DISTA	NCE ED			TRADI	TIONAL			OVE	RALL	
		OT	-10									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07								72 7	2	111	02.0	73.7
J. V ,					3	114	93.9	73.7	3	114	93.9	73.7
FA07					3 5	114 155	93.9 91.6	79.4	5	155	93.9	79.4
FA07	2	84	83.3	64.3	5	155	91.6	79.4	5	155	91.6	79.4
FA07 SP08	2 2	84 76	83.3 85.5	64.3 65.7	5 4	155 108	91.6 92.6	79.4 71.3	5 4	155 108	91.6 92.6	79.4 71.3
FA07 SP08 FA08		_			5 4 5	155 108 142	91.6 92.6 95.8	79.4 71.3 75.8	5 4 7	155 108 226	91.6 92.6 91.1	79.4 71.3 71.4
FA07 SP08 FA08 SP09	2	76	85.5	65.7	5 4 5 7	155 108 142 208	91.6 92.6 95.8 88.0	79.4 71.3 75.8 71.2	5 4 7 9	155 108 226 284	91.6 92.6 91.1 87.3	79.4 71.3 71.4 69.7
FA07 SP08 FA08 SP09 FA09	2	76 75 84	85.5 92.0	65.7 82.7	5 4 5 7 7	155 108 142 208 223 253	91.6 92.6 95.8 88.0 83.9	79.4 71.3 75.8 71.2 68.6	5 4 7 9 10	155 108 226 284 298 337	91.6 92.6 91.1 87.3 85.9	79.4 71.3 71.4 69.7 72.1
FA07 SP08 FA08 SP09 FA09 SP10	2 3 2	76 75 84	85.5 92.0 87.0 86.8	65.7 82.7 75.0	5 4 5 7 7	155 108 142 208 223 253 1,203	91.6 92.6 95.8 88.0 83.9 88.1	79.4 71.3 75.8 71.2 68.6 64.0	5 4 7 9 10 9	155 108 226 284 298 337	91.6 92.6 91.1 87.3 85.9 87.8	79.4 71.3 71.4 69.7 72.1 66.8
FA07 SP08 FA08 SP09 FA09 SP10	2 3 2 9	76 75 84 319 DISTAN	85.5 92.0 87.0 86.8 NCE ED	65.7 82.7 75.0 71.8	5 4 5 7 7 7 7 37	155 108 142 208 223 253 1,203 TRADIT	91.6 92.6 95.8 88.0 83.9 88.1 85.6	79.4 71.3 75.8 71.2 68.6 64.0 71.0	5 4 7 9 10 9 46	155 108 226 284 298 337 1,522 OVE	91.6 92.6 91.1 87.3 85.9 87.8 89.0	79.4 71.3 71.4 69.7 72.1 66.8 71.2
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL	2 3 2	76 75 84 319 DISTAN	85.5 92.0 87.0 86.8 NCE ED	65.7 82.7 75.0	5 4 5 7 7	155 108 142 208 223 253 1,203	91.6 92.6 95.8 88.0 83.9 88.1 85.6	79.4 71.3 75.8 71.2 68.6 64.0	5 4 7 9 10 9	155 108 226 284 298 337 1,522	91.6 92.6 91.1 87.3 85.9 87.8	79.4 71.3 71.4 69.7 72.1 66.8
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL	2 3 2 9	76 75 84 319 DISTAN	85.5 92.0 87.0 86.8 NCE ED	65.7 82.7 75.0 71.8	5 4 5 7 7 7 7 37	155 108 142 208 223 253 1,203 TRADIT	91.6 92.6 95.8 88.0 83.9 88.1 85.6	79.4 71.3 75.8 71.2 68.6 64.0 71.0	5 4 7 9 10 9 46	155 108 226 284 298 337 1,522 OVE	91.6 92.6 91.1 87.3 85.9 87.8 89.0	79.4 71.3 71.4 69.7 72.1 66.8 71.2
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07	2 3 2 9	76 75 84 319 DISTAN	85.5 92.0 87.0 86.8 NCE ED	65.7 82.7 75.0 71.8	5 4 5 7 7 7 7 37	155 108 142 208 223 253 1,203 TRADIT	91.6 92.6 95.8 88.0 83.9 88.1 85.6	79.4 71.3 75.8 71.2 68.6 64.0 71.0	5 4 7 9 10 9 46	155 108 226 284 298 337 1,522 OVE	91.6 92.6 91.1 87.3 85.9 87.8 89.0	79.4 71.3 71.4 69.7 72.1 66.8 71.2
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08	2 3 2 9	76 75 84 319 DISTAN	85.5 92.0 87.0 86.8 NCE ED	65.7 82.7 75.0 71.8	5 4 5 7 7 7 37 #SEC	155 108 142 208 223 253 1,203 TRADIT	91.6 92.6 95.8 88.0 83.9 88.1 85.6 FIONAL	79.4 71.3 75.8 71.2 68.6 64.0 71.0	5 4 7 9 10 9 46	155 108 226 284 298 337 1,522 OVE	91.6 92.6 91.1 87.3 85.9 87.8 89.0 RALL	79.4 71.3 71.4 69.7 72.1 66.8 71.2
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08	2 3 2 9 #SEC	76 75 84 319 DISTAN OT:	85.5 92.0 87.0 86.8 NCE ED -41 RETEN	65.7 82.7 75.0 71.8	5 4 5 7 7 7 7 37	155 108 142 208 223 253 1,203 TRADIT	91.6 92.6 95.8 88.0 83.9 88.1 85.6	79.4 71.3 75.8 71.2 68.6 64.0 71.0	5 4 7 9 10 9 46 #SEC	155 108 226 284 298 337 1,522 OVE	91.6 92.6 91.1 87.3 85.9 87.8 89.0 RALL	79.4 71.3 71.4 69.7 72.1 66.8 71.2
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08	2 3 2 9	76 75 84 319 DISTAN	85.5 92.0 87.0 86.8 NCE ED	65.7 82.7 75.0 71.8	5 4 5 7 7 7 37 #SEC	155 108 142 208 223 253 1,203 TRADIT	91.6 92.6 95.8 88.0 83.9 88.1 85.6 TIONAL	79.4 71.3 75.8 71.2 68.6 64.0 71.0	5 4 7 9 10 9 46 #SEC	155 108 226 284 298 337 1,522 OVE	91.6 92.6 91.1 87.3 85.9 87.8 89.0 RALL 1.00 79.3	79.4 71.3 71.4 69.7 72.1 66.8 71.2 succ
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08	2 3 2 9 #SEC	76 75 84 319 DISTAN OT:	85.5 92.0 87.0 86.8 NCE ED -41 RETEN	65.7 82.7 75.0 71.8	5 4 5 7 7 7 37 #SEC	155 108 142 208 223 253 1,203 TRADIT	91.6 92.6 95.8 88.0 83.9 88.1 85.6 TIONAL RETEN 1.00	79.4 71.3 75.8 71.2 68.6 64.0 71.0 SUCC	5 4 7 9 10 9 46 #SEC	155 108 226 284 298 337 1,522 OVE	91.6 92.6 91.1 87.3 85.9 87.8 89.0 RALL RETEN 1.00 79.3	79.4 71.3 71.4 69.7 72.1 66.8 71.2
FA07 SP08 FA08 SP09 FA09 SP10 TOTAL SP07 FA07 SP08 FA08 SP09	2 3 2 9 #SEC	76 75 84 319 DISTAN OT:	85.5 92.0 87.0 86.8 NCE ED -41 RETEN	65.7 82.7 75.0 71.8	5 4 5 7 7 7 37 #SEC	155 108 142 208 223 253 1,203 TRADIT	91.6 92.6 95.8 88.0 83.9 88.1 85.6 TIONAL	79.4 71.3 75.8 71.2 68.6 64.0 71.0	5 4 7 9 10 9 46 #SEC	155 108 226 284 298 337 1,522 OVE	91.6 92.6 91.1 87.3 85.9 87.8 89.0 RALL 1.00 79.3	79.4 71.3 71.4 69.7 72.1 66.8 71.2 succ

		DISTAI	NCE ED			TRADI	ΓΙΟΝΑL			OVE	RALL	
		OT-2	260C									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07												
FA07												
SP08												
FA08	1	21	81.0	47.6					1	21	81.0	47.6
SP09												
FA09												
SP10												
TOTAL	1	21	81.0	47.6					1	21	81.0	47.6
		DISTAI				TRADIT	TIONAL			OVE	RALL	L
		PE										
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					1	21	95.2	80.9	1	21	95.2	80.9
FA07												
SP08					1	25	84.0	84.0	1	25	84.0	84.0
FA08	1	24	70.8	66.7					1	24	70.8	66.7
SP09	1	39	74.4	71.8	1	26	88.5	84.6	2	65	80.0	76.9
FA09					1	46	87.0	76.1	1	46	87.0	76.1
SP10					2	73	94.5	84.9	2	73	94.5	84.9
TOTAL	2	63	73.0	69.8	6	191	90.6	82.2	8	254	86.2	79.1
TOTAL	_	DISTAI		03.0			TIONAL	02.2	J		RALL	73.1
		PS				IIIADI	ITOTAL			OVL	IVALL	
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	4	126	82.5	42.1	21	847	83.6	48.9	25	973	83.5	52.7
FA07	3	76	67.1	53.9	20	1,051	83.3	49.7	23	1,127	82.3	50.0
SP08	4	104	85.6	60.6	20	912	91.0	53.1	24	1,016	90.5	53.8
FA08	4	132	82.6	62.9	20	1,113	84.5	49.2	24	1,245	84.3	50.7
SP09	5	166	84.3	54.8	20	1,070	86.4	53.2	25	1,236	86.1	53.4
FA09	6	235	85.1	49.8	18	1,148	87.0	56.9	24	1,383	86.7	55.7
SP10	4	149	81.9	59.7	16	803	88.4	56.0	20	952	87.4	56.6
TOTAL	30		82.5	54.4	135		86.2	52.4	165		85.8	52.7
TOTAL	30	DISTAI		34.4	133		TIONAL	32.4	103		RALL	32.7
			Y-5			IIIADI	ITOTAL			OVL	IVALL	
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07												
FA07												
SP08					1	12	75.0	75.0	1	12	75.0	75.0
FA08					-	_ _			_	_ 		
SP09					1	12	75.0	75.0	1	12	75.0	75.0
FA09						14	, 5.0	75.0	-	12	, 5.0	, 5.0
SP10	1	21	76.2	33.3	1	15	53.3	33.3	2	36	66.6	33.3
TOTAL	1									ł		
ΙΟΙΔΙ	1	21	76.2	33.3	3	39	66.7	59.0	4	60	70.0	50.0

		DISTAN	ICE ED			TRADIT	IONAL			OVER	ALL	
		PSY-	-16									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07					2	64	96.9	51.6	2	64	96.9	51.6
FA07					2	51	92.2	60.8	2	51	92.2	60.8
SP08					2	62	1.00	66.1	2	62	1.00	66.1
FA08	1	32	65.6	59.4	3	64	92.2	68.8	4	96	83.3	65.6
SP09	1	35	74.3	65.7	2	80	93.8	55.0	3	115	87.8	58.3
FA09	1	29	79.3	62.1	2	81	93.8	63.0	3	110	90.0	62.7
SP10	1	44	84.1	47.7	1	51	92.2	74.5	2	95	88.4	62.1
TOTAL	4	140	76.4	57.9	14	453	94.5	62.3	18	593	90.2	51.2
		DISTAN	ICE ED			TRADIT	IONAL			OVER	ALL	
		SPEE	CH-2									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	5	112	77.7	46.4	20	544	88.4	60.1	25	656	86.6	57.8
FA07	7	176	84.1	58.0	16	459	89.3	62.3	23	635	87.9	61.1
SP08	5	106	81.1	64.8	17	513	88.5	66.8	22	617	87.2	66.5
FA08	8	184	85.9	64.1	17	497	91.8	71.8	25	681	90.2	69.8
SP09	6	142	85.2	63.4	17	522	92.5	72.6	23	664	91.0	70.6
FA09	12	193	89.6	60.6	17	519	93.8	70.3	29	712	92.7	67.7
SP10	9	129	85.3	62.8	17	515	92.2	72.0	26	644	90.8	70.1
TOTAL	52	1,041	84.7	60.3	121	3,568	90.9	68.0	173	4,609	89.5	66.3
		DISTAN	ICE ED			TRADIT	IONAL			OVER	ALL	
		SPEEC	H-25									
	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC	#SEC	COUNT	RETEN	SUCC
SP07	2	39	65.5	38.0	3	90	95.6	75.6	5	129	87.6	61.2
FA07	2	33	51.5	27.3	3	98	96.0	77.6	5	131	84.7	64.9
SP08	2	45	75.6	55.6	2	62	91.9	67.7	4	107	85.0	62.6
FA08	2	32	62.5	31.3	3	89	97.8	88.8	5	121	88.4	73.6
SP09	2	54	64.8	37.0	3	110	95.5	87.3	5	164	85.4	70.7
FA09	2	27	55.6	40.7	3	89	93.3	76.4	5	116	84.5	68.1
SP10	2	25	76.0	44.0	4	125	98.4	92.8	6	150	94.7	84.7
TOTAL	14	255	65.5	38.0	21	663	95.8	82.2	35	918	87.4	70.0
GRAND TOTAL	701	17,083	80.3	53.8	2,755	89,455	87.8	60.3	3,456	106,538	86.6	59.3

Data Source: RC Office of Institutional Research; SCCCD_ATERMs file

WILLOW INTERNATIONAL CENTER FA 2008 – SPRING 2010 DISTANCE EDUCATION COMPARED TO TRADITIONALCLASSES HEADCOUNT, RETENTION, SUCCESS

	D.	ISTANCE E		TRADITION, SUCCESS			OVERALL		
	DISTANCE ED BA - 5			IRADITIONAL			OVERALL		
	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success
Fa 08	39	76.9	61.5			200000	39	76.9	61.5
Sp 09	39	51.3	33.3	18	88.88	33.33	57	63.2	33.3
Fa 09	44	68.2	61.4				44	68.2	61.4
Sp 10	40	80.0	62.5	26	92.3	61.5	66	84.8	62.1
Total	162	69.1	54.9	44	90.9	50.0	206	73.8	53.9
		BA-10							
	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success
Fa 08	37	89.2	59.5	81	86.4	48.1	118	87.3	51.7
Sp 09	35	85.7	34.3	42	66.7	42.9	77	75.3	39.1
Fa 09	20	70.0	30.0	79	69.6	45.6	99	69.7	42.4
Sp 10	19	94.7	63.2	39	84.6	48.7	58	87.9	53.4
Total	111	85.6	46.9	241	77.2	46.5	352	79.8	46.6
		CHDEV-39			1				
- 00	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success
Fa 08	41	82.9	43.9	148	94.6	80.4	189	92.1	72.5
Sp 09	78	87.2	60.3	195	95.9	64.1	273	93.4	63.0
Fa 09	79	78.5	48.1	198	94.4	57.0	277	89.9	54.5
Sp 10	40	85.0	55.0	187	93.0	60.1	227	91.6	60.0
Total	238	83.2	52.5	728	94.5	64.7	966	91.7	61.7
	C .	ECON-1A	C C	C .	D:	C.	C .	D:	C C
Εο 00	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success
Fa 08	46	91.3	56.5	91	86.8	70.3	137	88.3	65.7
Sp 09	45	91.1	71.1	114	93.8	71.1	159	93.1	71.1
Fa 09	28	85.7	60.7	97	92.0	74.7	115	90.4	71.3
Sp 10		fered onlin		202	01.1	71.0	411	00.0	(0.2
Total	119 89.9 63.0 ECON-1B		292	91.1	71.9	411	90.8	69.3	
	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success
Fa 08	42	88.1	42.9	73	91.8	83.6	115	90.4	68.7
Sp 09	42	90.5	71.4	92	88.0	76.1	134	88.8	74.6
Fa 09	35	94.3	74.3	86	83.7	72.1	121	86.8	72.7
Sp 10	42	88.1	61.9	104	92.3	76.0	146	91.1	71.9
Total	161	90.1	62.1	355	89.0	76.6	516	89.3	72.1
Total	101	EDUC-10	UM+1		02.0	7 0 • 0		0,0	, # . I
	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success
Fa 08	45	86.7	60.0	30	96.7	73.3	75	90.7	65.3
Sp 09	44	84.1	68.2	62	87.1	67.7	106	85.8	67.9
Fa 09	50	86.0	52.0	65	80.0	60.0	115	82.6	56.5
Sp 10	31	90.3	58.1	67	88.1	70.1	98	88.8	66.3
Total	170	86.5	59.4	224	86.6	67.0	394	86.5	63.7

		ENGL-1A							
	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success
Fa 08	50	74.0	64.0	482	85.5	66.0	532	84.4	65.8
Sp 09	24	87.5	58.3	428	88.8	70.8	452	88.7	70.1
Fa 09	25	56.0	44.0	523	90.8	75.7	548	89.2	74.3
Sp 10	30	86.7	76.7	461	85.9	59.7	491	85.9	60.7
Total	129	76.0	62.0	1,894	87.8	68.2	2,023	87.1	67.8
		ENGL-3					·		
	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success
Fa 08	31	61.3	45.2	124	83.9	66.1	155	79.3	61.9
Sp 09	67	85.1	55.2	103	89.3	75.7	170	87.6	67.6
Fa 09	45	84.4	60.0	113	87.6	74.3	158	86.7	70.3
Sp 10	33	87.9	51.5	147	90.5	73.5	180	90.0	69.4
Total	176	81.3	54.0	487	87.9	72.3	663	86.1	67.4
		FN-40				~			
E 00	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success
Fa 08	81	81.5	48.1	134	88.1	46.2	215	85.6	47.0
Sp 09	89	84.3	40.4	199	84.4	45.2	288	84.4	43.8
Fa 09	80	88.8	43.8	130	90.0	50.0	210	89.5	47.6
Sp 10	84	91.7	77.4	148	92.6	59.5	232	92.2	65.9
Total	334	86.5	52.4	611	88.4	50.0	945	87.7	50.8
	Count	HLTH-1	C	Count	Datantian	C	Carret	Datantian	C
Fa 08	Count Not of	Retention fered onlin	Success	Count	Retention	Success	Count	Retention	Success
Sp 09	81	84.0	57.0	331	90.6	57.1	412	89.3	57.0
Fa 09	47	97.9	78.7	299	94.0	65.6	346	94.5	67.3
Sp 10	99	89.9	72.2	332	87.3		431	88.0	
				962	90.5	64.5 62.2			66.4
Total	227 89.4 68.3 IS-12		902 90.3 02.2			1,189 90.3 63.4			
	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success
Fa 08	50	94.0	64.0	92	90.2	58.7	142	91.5	60.6
Sp 09	49	91.8	75.5	75	93.3	66.7	124	92.7	70.2
Fa 09	35	80.0	65.7	63	96.8	68.3	98	90.8	67.3
Sp 10	43	97.7	62.8	93	81.7	71.0	136	86.8	68.4
Total	177	91.5	67.2	323	89.8	65.9	500	90.4	66.4
	IS-15								
	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success
Fa 08	95	94.7	54.7	328	91.8	69.2	423	92.4	66.0
Sp 09	114	90.4	52.6	215	88.8	54.4	329	89.4	53.8
Fa 09	79	96.2	64.6	342	85.1	51.0	421	87.2	53.4
Sp 10	128	91.4	57.0	262	87.0	56.9	390	88.5	57.0
Total	416	92.8	56.7	1,147	88.1	58.2	1,563	89.4	57.8

		MATH-11								
	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success	
Fa 08	31	64.5	35.5	211	90.0	64.9	242	86.8	61.2	
Sp 09	45	71.1	55.6	208	91.3	70.7	253	87.7	68.0	
Fa 09	49	81.6	63.3	192	93.8	75.0	241	91.3	72.6	
Sp 10	33	84.8	54.5	197	95.4	75.6	230	93.9	72.6	
Total	158	75.9	53.8	808	92.6	71.4	966	89.9	68.5	
	MATH-101									
- 00	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success	
Fa 08	63	55.6	35.0	397	89.7	58.4	460	85.0	55.2	
Sp 09	53	69.8	45.3	411	84.4	55.2	464	82.8	54.1	
Fa 09	71	81.2	43.4	373	89.3	61.4	444	88.1	58.6	
Sp 10	34	50.0	14.7	389	88.2	49.9	423	85.1	47.0	
Total	221	66.5	37.1	1,570	87.8	56.2	1,791	85.2	53.8	
	~	MATH-103		~	I	~	~	l	~	
F 00	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success	
Fa 08	37	56.8	27.0	516	83.1	58.5	553	81.4	56.4	
Sp 09	36	63.9	47.2	501	86.8	60.9	537	85.3	60.0	
Fa 09	44	59.1	29.5	583	89.5	61.7	627	87.4	59.5	
Sp 10	37	78.4	45.9	499	88.4	64.3	536	87.7	63.1	
Total	154	64.3	37.0	2,099	87.0	61.4	2,253	85.5	59.7	
	Count	PSY-2	Success	Carret	Datantian	C	Count	Datastias	C	
Fa 08		Retention fered onlin		Count	Retention	Success	Count	Retention	Success	
Sp 09	40	87.5	60.0	575	90.3	58.1	615	90.1	58.2	
Fa 09	71	ļ						ļ		
		84.5	60.1	604	94.2	68.0	675	93.2	67.3	
Sp 10	69	82.6	62.3	249	91.6	63.1	318	89.6	62.9	
Total	180	84.4 SPEECH-2	61.1	1,428	92.2	63.2	1,608	91.3	63.0	
	Count	Retention	Success	Count	Retention	Success	Count	Retention	Success	
Fa 08	57	87.7	70.2	266	94.0	75.2	323	92.9	74.3	
Sp 09	58	94.8	74.1	263	93.2	74.1	321	93.5	74.1	
Fa 09	30	86.7	66.7	261	95.4	74.7	291	94.5	73.9	
Sp 10	29	93.1	75.9	227	92.1	76.2	256	92.2	76.2	
Total	174	90.8	71.8	1,017	93.8	75.0	1,191	93.3	74.6	
Grand Total	3,307	81.1	54.0	14,230	89.3	61.5	17,537	88.3	62.4	

Data Source: SCCCD Aterms File

Counts are headcount enrollment numbers. Retention and Success rates are percentages

Methodology:

Headcount, Success, and Retention rates are calculated using standard measures with Headcount being any student enrolled at census. Success is any student who completes the course with an A, B, C, or P grade and is the percentage of students out of total enrolled. Retention is any student who stays in the course to the end of the term and receives any grade and is displayed as the percentage of students out of the total enrolled.

Courses that had did not offer both online and traditional course sections in the reporting term were not reported: BA-38, BA-47, ECON1A (sp10), HLTH-1 (fa08), IS-16, IS-18, IS-26A, IS-26B, IS-29, IS-31, IS-40A, IS-40B, IS-42A, IS-42B, PSY-2 (fa08).

Calculations include a total for each area (for the four terms) and a grand total which encompasses every section over the four terms.