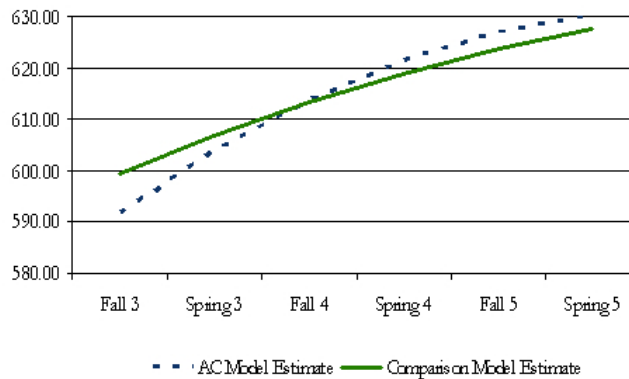


Achievement - AC versus Comparison - Upper Grades with Mobility Controls

HLM Intercepts	Coefficient	se	p-value	Model Estimates	Coefficient	se	p-value
INTRCPT1, P0				Status at Time 3	613.27	1.61	0.00
For INTRCPT2, B00				AC Increment	0.38	3.70	0.92
INTRCPT3, G000	613.27	1.61	0.00	Student Stability	1.70	0.53	0.00
AC, G001	0.38	3.70	0.92	AC Increment	1.81	1.23	0.14
NEWST1, G002	-27.29	7.49	0.00	Linear Growth	12.13	0.89	0.00
NEWST2, G003	-11.03	5.86	0.06	AC Increment	5.44	2.04	0.01
NEWST3, G004	-0.02	4.77	1.00	Student Stability	0.03	0.38	0.94
NEWST5, G005	2.63	4.57	0.57	AC Increment	1.10	0.87	0.20
NEWST6, G006	18.65	5.33	0.00	Quad. Growth	-1.70	0.78	0.03
LOGITPR, G007	3.89	2.81	0.17	AC Increment	-2.66	1.76	0.13
For NUMACHT, B01				Student Stability	-0.33	0.37	0.37
INTRCPT3, G010	1.70	0.53	0.00	AC Increment	-1.20	0.84	0.15
AC, G011	1.81	1.23	0.14	Retake	6.49	1.09	0.00
NEWST1, G012	0.54	2.61	0.84	AC Increment	4.35	2.39	0.07
NEWST2, G013	-0.03	2.01	0.99	Student Stability	0.30	0.54	0.58
NEWST3, G014	0.22	1.58	0.89	AC Increment	-1.45	1.20	0.23
NEWST5, G015	0.51	1.51	0.73	Entry	2.97	1.03	0.00
NEWST6, G016	-1.18	1.84	0.52	AC Increment	7.25	2.37	0.00
LOGITPR, G017	-1.25	1.05	0.24	Student Stability	0.05	0.58	0.94
TIME3 slope, P1				AC Increment	1.38	1.34	0.31
For INTRCPT2, B10							
INTRCPT3, G100	12.13	0.89	0.00				
AC, G101	5.44	2.04	0.01				
NEWST1, G102	-0.50	4.24	0.91				
NEWST2, G103	-1.42	3.25	0.66				
NEWST3, G104	-1.35	2.62	0.61				
NEWST5, G105	-6.79	2.51	0.01				
NEWST6, G106	-2.34	3.00	0.44				
LOGITPR, G107	-1.62	1.62	0.32				
For NUMACHT, B11							
INTRCPT3, G110	0.03	0.38	0.94				
AC, G111	1.10	0.87	0.20				
NEWST1, G112	-2.35	1.82	0.20				
NEWST2, G113	-1.61	1.39	0.25				
NEWST3, G114	-0.34	1.10	0.76				
NEWST5, G115	-0.58	1.05	0.58				
NEWST6, G116	0.23	1.29	0.86				
LOGITPR, G117	0.05	0.72	0.94				
TIME3SQ slope, P2							
For INTRCPT2, B20							
INTRCPT3, G200	-1.70	0.78	0.03				
AC, G201	-2.66	1.76	0.13				
NEWST1, G202	6.90	3.64	0.06				
NEWST2, G203	4.16	2.83	0.15				
NEWST3, G204	4.33	2.30	0.06				
NEWST5, G205	4.26	2.21	0.06				
NEWST6, G206	0.41	2.62	0.88				
LOGITPR, G207	-0.67	1.39	0.63				
For NUMACHT, B21							
INTRCPT3, G210	-0.33	0.37	0.37				
AC, G211	-1.20	0.84	0.15				
NEWST1, G212	0.66	1.77	0.71				
NEWST2, G213	0.76	1.37	0.58				
NEWST3, G214	-0.62	1.08	0.57				
NEWST5, G215	0.35	1.03	0.74				
NEWST6, G216	-0.12	1.27	0.93				
LOGITPR, G217	0.01	0.72	0.99				
RRETAKE slope, P3							
For INTRCPT2, B30							
INTRCPT3, G300	6.49	1.09	0.00				
AC, G301	4.35	2.39	0.07				
NEWST1, G302	-0.13	4.92	0.98				
NEWST2, G303	0.87	3.93	0.83				
NEWST3, G304	1.62	3.17	0.61				
NEWST5, G305	3.48	3.02	0.25				
NEWST6, G306	0.21	3.71	0.96				
LOGITPR, G307	-0.45	1.94	0.82				
For NUMACHT, B31							

Point Estimates (Growth)		
	AC Schools	Comparison Schools
Fall 3	591.71	599.44
Spring 3	603.77	606.78
Fall 4	613.65	613.27
Spring 4	621.35	618.91
Fall 5	626.87	623.70
Spring 5	630.20	627.65

Gain 38.49 28.21 10.28 (AC - Comp)



INTRCPT3, G310	0.30	0.54	0.58
AC, G311	-1.45	1.20	0.23
NEWST1, G312	0.07	2.50	0.98
NEWST2, G313	0.88	1.99	0.66
NEWST3, G314	1.28	1.58	0.42
NEWST5, G315	1.44	1.50	0.34
NEWST6, G316	2.85	1.86	0.13
LOGITPR, G317	1.12	0.99	0.26
ENTRY slope, P4			
For INTRCPT2, B40			
INTRCPT3, G400	2.97	1.03	0.00
AC, G401	7.25	2.37	0.00
NEWST1, G402	4.21	4.89	0.39
NEWST2, G403	2.51	3.81	0.51
NEWST3, G404	-3.14	3.03	0.30
NEWST5, G405	-4.90	2.90	0.09
NEWST6, G406	-8.08	3.51	0.02
LOGITPR, G407	-3.84	1.91	0.04
For NUMACHT, B41			
INTRCPT3, G410	0.05	0.58	0.94
AC, G411	1.38	1.34	0.31
NEWST1, G412	-4.79	2.82	0.09
NEWST2, G413	-3.50	2.17	0.11
NEWST3, G414	-0.49	1.70	0.77
NEWST5, G415	-1.15	1.63	0.48
NEWST6, G416	3.25	1.99	0.10
LOGITPR, G417	1.51	1.11	0.17
