

Data Set	_TEMP1.SCHLDIST
Dependent Variable	Teacher Evaluation Rate
Selection Method	None

Number of Observations Read	388
Number of Observations Used	333

Class Level Information		
Class	Levels	Values
Principal Turnover w	5	0 1 2 3 4

Dimensions	
Number of Effects	6
Number of Parameters	9

Least Squares Summary				
Step	Effect Entered	Number Effects In	Number Parm's In	SBC
0	Intercept	1	1	638.5604
1	Total Teacher FTE	2	2	635.8574
2	Avg Teaching Exp	3	3	622.4928
3	Teacher Retention Ra	4	4	617.8761*
4	Teacher Attendace Ra	5	5	623.3885
5	Principal Turnover w	6	8	637.9557
* Optimal Value of Criterion				

Least Squares Model (No Selection)

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	7	259.50547	37.07221	6.12	<.0001
Error	325	1967.24696	6.05307		
Corrected Total	332	2226.75243			

Root MSE	2.46030
Dependent Mean	98.65045
R-Square	0.1165
Adj R-Sq	0.0975
AIC	942.49054
AICC	943.04782
SBC	637.95568

Parameter Estimates					
Parameter	DF	Estimate	Standard Error	t Value	Pr > t
Intercept	1	89.790584	2.134472	42.07	<.0001
Total Teacher FTE	1	-0.000315	0.000115	-2.74	0.0064
Avg Teaching Exp	1	0.197687	0.078956	2.50	0.0128
Teacher Retention Ra	1	0.075895	0.025644	2.96	0.0033
Teacher Attendace Ra	1	-0.006975	0.010864	-0.64	0.5213
Principal Turnover w 0	1	-1.565385	1.542198	-1.02	0.3108

Parameter Estimates					
Parameter	DF	Estimate	Standard Error	t Value	Pr > t
Principal Turnover w 1	1	0.422088	0.636509	0.66	0.5077
Principal Turnover w 2	1	0.136215	0.631789	0.22	0.8294
Principal Turnover w 3	0	0	.	.	.

Model: MODEL1

Dependent Variable: Teacher Evaluation Rate Teacher Evaluation Rate



