

Highest Completed Level of Education	Mean Level of Involvement	F-Value
High School	4.50	27.307***
Some College	8.25	
College Degree or Higher	8.60	

Note. $p < .05^$, $p < .01^*$, $p < .001^{***}$*

The dependent variable for this ANOVA was level of parental involvement with the child. This was asked on a 0-10 scale. The independent variable for this ANOVA was the highest degree of education completed. Respondents chose either, “High School”, “Some College”, or “College degree or higher”. The mean involvement for high school educated parents was 4.50 out of 10. The mean involvement for some college educated parents was 8.25 out of 10. The mean involvement for college degree or higher educated parents was 8.60 out of 10. According to the ANOVA results ($F=27.307$) there is a highly significant difference between these means. Therefore, highest degree of education completed does influence parental involvement with the child