

Table 2. Analysis of Variance (ANOVA) of family involvement by highest education

| Level of Education | Mean Engagement | F-value |
|--------------------|-----------------|---------|
| Some High School | 6.71 | .75 |
| High School / GED | 7.34 | |
| All Else | 6.75 | |

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

The dependent variable for this ANOVA was family involvement and engagement. This was asked on a 0-10 scale. The independent variable for this ANOVA was level of education. Respondents chose either, “some high school”, “high school or GED”, or “All else”. The mean engagement for some high school is 6.71, the mean for high school or GED is 7.34 and the mean for all else is 6.75. According to the ANOVA results ($F = .75$) there is no significant difference between these means. Therefore, level of education does not influence family involvement.