Equation 1: Main Logistic Regression Model

 $Bad_Credit_{i}^{*} = \beta_{0} + \beta_{1}Black_{i} + \beta_{2}Black_Planner_{i} + \beta_{3}Black_Female_{i} + \beta_{4}Black_College_{i} + \beta_{5}Age_Group_{i} + \beta_{6}Net_Asset_{i} + \beta_{7}Household_Income_{i} + \beta_{8}Business_Income_{i} + \beta_{9}Yes_Fin_Risk_{i} + \varepsilon_{i}$