

```

article[]graphicx[]color
fgcolorrgb0.345, 0.345, 0.345 [1][rgb]0.686,0.059,0.5691[1][rgb]0.192,0.494,0.81[1][rgb]0.678,0.584,0.6861[1][rgb]0,0,01[1][rg
framed kframetotalleftmargin@ setminipage
@end@of@kframe
shadecolorrgb.97, .97, .97 messagecolorrgb0, 0, 0 warningcolorrgb1, 0, 1 errorcolorrgb1, 0, 0 knitrou
alltt
listings graphicx amsmath
Stat 159 Final Project-School Performance Comparison Atul Lanka,Timothy Park,Rushil Seth, Yuyu
Zhang upquote.styupquote document
abstract This project consists of performing a virtual consulting analysis from College ScoreCard data.
Specifically, our team members analyzed and interpreted the data by EDA analysis, regression model building
and interactive shiny app to help a group of art institution administrators to compare themselves with similar
schools in California, in terms of diversity of graduation rates.

```