Untitled

Steven V. Miller

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# Section

## Subsection

### Sub-subsection

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## R Markdown

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see [http://rmarkdown.rstudio.com](http://rmarkdown.rstudio.com/).

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

summary(cars)

## speed dist   
## Min. : 4.0 Min. : 2.00   
## 1st Qu.:12.0 1st Qu.: 26.00   
## Median :15.0 Median : 36.00   
## Mean :15.4 Mean : 42.98   
## 3rd Qu.:19.0 3rd Qu.: 56.00   
## Max. :25.0 Max. :120.00

## Including Plots

You can also embed plots, for example:



A Figure Caption

Note that the echo = FALSE parameter was added to the code chunk to prevent printing of the R code that generated the plot.

A Regression Model Full of Goodness

|  | Default | Default + Noise |
| --- | --- | --- |
| Age | -0.002 | -0.002 |
|  | (0.010) | (0.010) |
| Female | -0.248 | -0.238 |
|  | (0.338) | (0.338) |
| Education (in Years) | 0.488\*\*\* | 0.488\*\*\* |
|  | (0.049) | (0.049) |
| Unemployed | -1.102 | -1.096 |
|  | (1.204) | (1.204) |
| Household Income (Deciles) | 0.338\*\*\* | 0.338\*\*\* |
|  | (0.061) | (0.061) |
| Ideology (L to R) | -0.583\*\*\* | -0.581\*\*\* |
|  | (0.088) | (0.088) |
| Stupid Noise Variable |  | -0.099 |
|  |  | (0.165) |
| Intercept | 11.655\*\*\* | 11.638\*\*\* |
|  | (1.061) | (1.061) |
| Num.Obs. | 1454 | 1454 |
| R2 Adj. | 0.145 | 0.145 |
| \* p < 0.1, \*\* p < 0.05, \*\*\* p < 0.01 | | |

| Course | General content/objectives | Target audience |
| --- | --- | --- |
| [S-190, Intro. Wildland Fire Behavior](https://www.nwcg.gov/publications/training-courses/s-190) | Fuels, weather, topography; Recognize critical fire weather, alignment, and danger risk | All qualified crewmembers |
| [S-290, Intermediate Wildland Fire Behavior](https://www.nwcg.gov/publications/training-courses/s-290) | Tactical implications of interactions between fuels, weather, topography; Causes of extreme fire behavior | All supervisory positions |
| [Rx-310, Introduction To Fire Effects](https://www.nwcg.gov/publications/training-courses/rx-310)\* | Understand fire as ecological process; fire regime; first-order fire effects; interactions between fire management and natural resources | Rx fire leadership, Resource Advisors |
| [S-390, Intro Wildland Fire Behavior Calculations](https://www.nwcg.gov/publications/training-courses/s-390) | Learn to use and interpret fire behavior prediction models | Incident commanders, Burn bosses |
| [S-490, Advanced Fire Behavior Calculations](https://www.nwcg.gov/publications/training-courses/s-490)\* | Use advanced techniques to predict fire behavior and make projections for fire growth | Fire and Fire Behavior Analysts, Burn bosses |