Slide 1: Introduction slide, title, name

Slide 2: Describe the classification of stars and how HR/CMD diagrams are created

Slide 3: talk about blue stragglers, where they appear on a CMD, why they are so different, what don't know about them

Slide 3: the process we took to create the CMD diagrams (prism, different wavelength fits files, got txt files, plotted B-V vs V)

Slide 4: the process of fitting isochrones to the graphs, what they say about the CMD graphs (age and metallicity)

Slide 5: Showing the results of the different clusters that I collected (4-6), images, describe what all of them mean, point out the possible blue stragglers

Slide 6: Conclusions I came up with from analyzing these different clusters, some patterns I have noticed (patterns in the number of blue stragglers and the location of them)

Slide 7: other research in this area and where I think more can be done