Presentation title: National Park Analysis and Predictions

Presenter: Alex Christensen, Erica Papke

**Instructions to reviewer:** Use these criteria to rate the poster presentation on a scale of 1-5 (1=strongly <u>dis</u>agree; 3=neutral; 5=strongly agree).

## **Appropriateness**

The poster presents a topic relevant to the course?	No Yes
Appearance	5 is strong agreement
1. Presentation attracts viewer's attention.	1 2 3 4 5
2. Sentences are easy to read.	1 2 3 4 5
3. Presentation is well organized and easy to follow.	1 2 3 4 5
4. Graphics and other visuals enhance presentation.	1 2 3 4 5
5. The presentation is neat and appealing to look at.	1 2 3 4 5
Content	
6. Content is clear and easy to understand.	1 2 3 4 5
7. Purpose of model is stated clearly.	1 2 3 4 5
8. Relevance clearly stated.	1 2 3 4 5
9. Key aspects of the topic are stated clearly.	1 2 3 4 5
10. There is enough detail about methods for me to understand the model and results.	1 2 3 4 5
11. The approach taken is in the R example is clear.	1 2 3 4 5
12. Presentation is free of unnecessary detail.	1 2 3 4 5
13. Conclusions are stated clearly.	1 2 3 4 5
14. Conclusions are supported by model results.	1 2 3 4 5

## **Presentation**

15. Presenter's response to questions demonstrated knowledge of subject matter and project.
1 2 3 4 5
16. Overall, this was a great poster presentation.
1 2 3 4 5

## Other comments (at least three cohesive sentences for your classmate)

- 1) Adjusted R-squared for linear regression was .34 which was very low. I don't understand why they still want to do a linear regression.
- 2) The population of the state where the national parks are located might affect the visitor number.
- 3) They could have explain more on why they used the Cross-Validated MSE graph. What was the use for it?