Data Hack 2022 Judges Scoring Rubric: Group #:			
Judging Criteria	Points Possible	Points Earned	
<ul> <li>Volume: Speakers are clear and speak in a volume such that they can be heard</li> <li>Language: Language is professional and avoids slang.</li> <li>Engagement: Presenters engage the audience and keep presentation lively.</li> <li>Movement: Presenters do not stand still and frozen.</li> <li>Group Involvement: Each group member speaks.</li> </ul>	5		
<ul> <li>Motivation:</li> <li>Presenters show why the topic is important with meaningful graphs/tables/statistics.</li> <li>Presenters' topic is clear and understandable.</li> <li>Presenters' topic outlines why policy makers need to pay particular attention to this and what they have/have not done in the past regarding this issue.</li> </ul>	5		
<ul> <li>Figures/Tables:</li> <li>Figures/Tables are clearly labeled and titled, look professional, and convey a clear message.</li> <li>There is a variety of figures/tables (i.e., not just one type of plot).</li> </ul>	5		
<ul> <li>Presenters explain each of their data sources and the corresponding reliability.</li> <li>Presenters give brief explanation of shortcomings. This includes large missing data issues.</li> <li>Presenters explain their data cleaning process concisely, but clearly.</li> </ul>	5		
Were you convinced by the presentation?	5		
Was the presentation lively?	5		

Did the presentation flow logically?	5	
Did the presentation feel polished/complete?	5	
Was the analysis of the presentation at a sufficient level for having completed a statistics course?	5	
Does it seem like the students successfully learned how to use R competently this quarter?	5	
Presentation Score (50	0 Max):	

Presentation Time Penalties (timing will be announced at the end of each presentation):

- No penalty: Presentation is under 15:01 minutes.
- 2 Points: Presentation is between 15:01-16:00.
- 3 Points: Presentation is between 16:01 and 17:00.
- 4 Points: Presentation is between 17:01 and 18:00.
- 5 Points: Presentation is over 18:01.

## **Presentation Penalty (5 Max):**

**Final Score = Presentation Score - Presentation Penalty =**