We received feedback about our project from the World Leader Religious Affiliations and Their Sociopolitical Effects group. The members of this group are Brandon Mouser, Kyle Price, and Brandon Ward.

Below are some of the questions and suggestions that they had:
- Suggestion to add the number of days below freezing as well. (Brandon Mouser)
  - We were planning on showing data on how many days were above 100 degrees, but they suggested that since we are going to do that that it would be good to also show data for how many days were below freezing. We thought that this was a good idea and are going to do it.
- They were asking questions about how we are going to use a brush on top of google maps. (Kyle Price)
  - We have looked into this a little bit and there are a few different options for doing this. We will try these options and see which one works best for our purposes.
- Why are we using Google Maps API instead of a D3 map like we did in class? (Brandon Ward)
  - We decided to use the Google Maps API because it is better at zooming in on certain areas. We want people to be able to zoom in on a small area and get data for that specific area.
- They suggested having a bush maximum. For example, when someone is brushing they are only allowed to brush a certain amount of weather stations at one time. This is to keep data more readable and so that we don't need to load too much data all at one time. (Kyle Price)
  - This is a great suggestion that we will be using.
- They suggested adding a search bar that would allow for users to search for a specific location instead of them needing to find it on the map.(Brandon Ward)
  - We had thought of this and it was already one of the additional features that we wanted to add.
- They also suggested that we add a toggle to the temperature data so that people could toggle the information between fahrenheit and celsius. (Brandon Ward)
  - We thought that this was a good idea and are planning to add it to our visualization.

Overall, they were very helpful and provided us with some good feedback. We are going to incorporate a lot of their suggestions into our final visualization.