**Questions – Sea Birds VTC, 2/28/17**

1. What inspired you to go into this freezing ecosystem? Do you get homesick? - **Cadence, George J. Mitchell Elementary**
2. Are the Adelie penguins friendly to humans? What are the challenges you face when tagging them? – **Nora, Bartle School**
3. What is the temperature there in the summer and in the winter? – **Jason S., Lord Sterling School**
4. How many species of sea birds are there in Antarctica? – **DJ, George J. Mitchell Elementary**
5. I am interested in how expressions in humans and animals help us communicate and understand one another. Do you think Adelie penguins have expressions and if so what do they tell us? - **Luca, Bartle School**
6. Do the birds find food in the water? – **Sheyla A., Lord Sterling School**
7. What are some of the challenges you have faced while trying got collect data? Has the weather in Antarctica ever presented you from carrying out your work? – **Alyssa, George J. Mitchell Elementary**
8. We read about how you collect the stomach contents (goopy pink/grey mess) of the Adelie penguins. So far, what have you learned from those studies? – **Ennyn, Bartle School**
9. What is your favorite sea bird? – **Janiah W., Lord Sterling School**
10. Aside from moving south, is your data showing other adaptations the Adelie penguins are making? - **Georgina, Bartle School**
11. How do you get all the supplies (food, water, etc.) that you need while in Antarctica? – **Tyler, George J. Mitchell Elementary**
12. What other animals do you study there? – **Joelle R., Lord Sterling School**
13. If the Adelie penguins became extinct, can you explain how that might affect other creatures in (1) that area, (2) beyond that area and (3) will it impact humans too? - **Karen, Bartle School**
14. If things continue going the way they are now, what do you think Antarctica will look like in 10 years? – **Kaylee, George J. Mitchell Elementary**
15. Do the birds migrate/hibernate at some time of the year – **Alexis P., Lord Sterling School**
16. Can something be done to reverse this warming trend? What can we do to help? – **James, George J. Mitchell Elementary**