**Scientist Communication
Survival Kit**

Scientists Share Thinking	Scientists Respectfully Challenge Ideas
I observed _____.	I hear you saying _____, but would argue that _____.
Based on my observations, I think _____because _____.	Interesting idea, but I am wondering _____.
For example, _____.	My data suggest something else_____.
Here's something we might try _____.	Can you help me understand _____.
I found out from _____ that _____.	I hadn't thought of that. Another idea is_____.
I would like to suggest _____.	I see it another way, _____.
Scientists Acknowledge & Build on Ideas	**Scientists Encourage Others**
We agree on _____ so what if _____.	_____ why don't you share first?
My idea is similar to _____ idea that _____.	What do you think _____?
What _____ said about _____ makes me wonder _____.	We haven't heard from you yet…
I agree with _____ and can add _____.	_____ tell me what you are thinking.
I'm going to add what you said about _____ to my own notebook.	Do you have anything to add _____?
When Interrupted	
deep calm breath… As I was saying _____.	_____ what were you trying to say?
I appreciate your excitement ☺, but I was trying to say _____.	Thanks, but I think _____ also had something to say.