

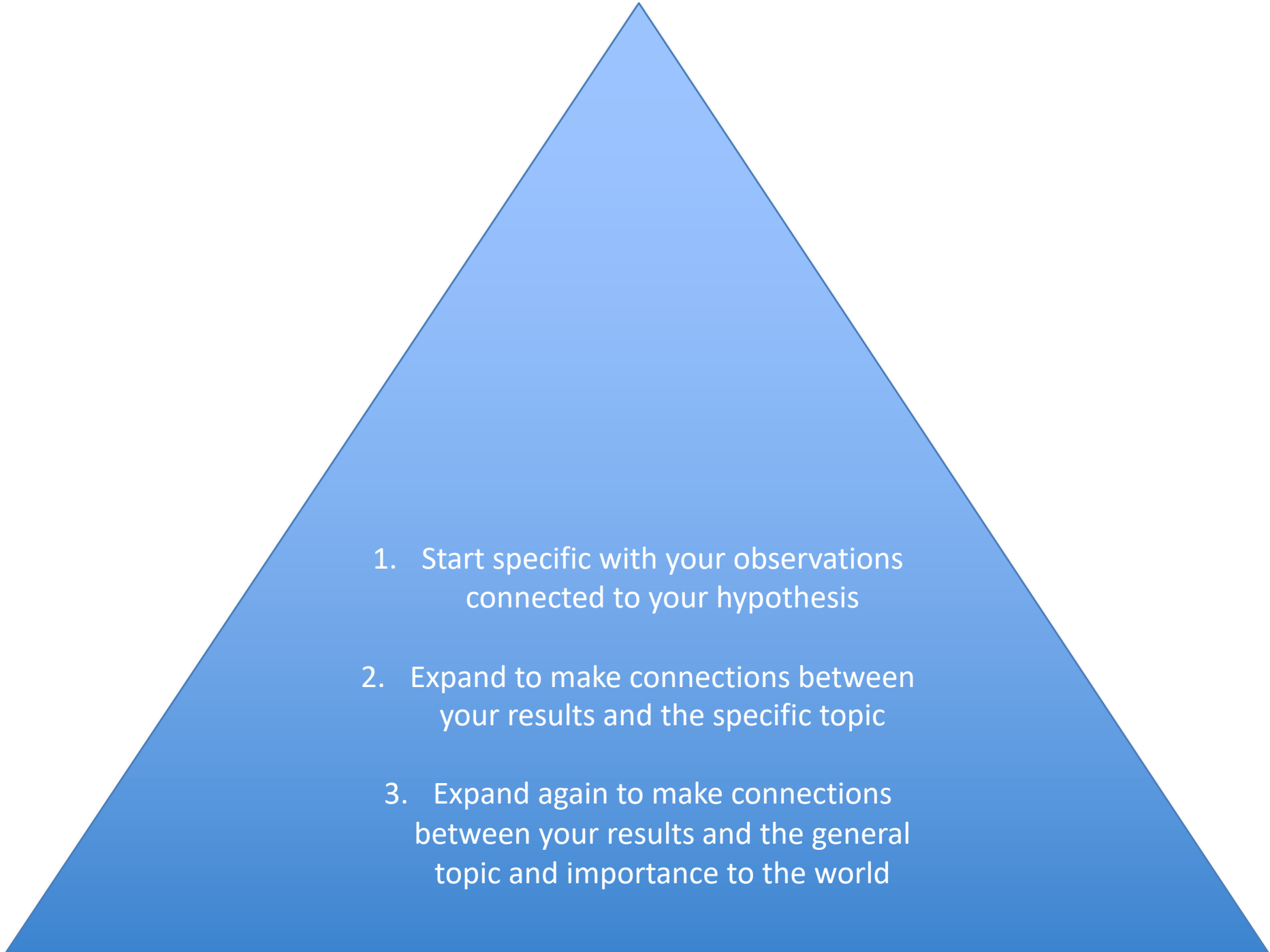
GSSF Meeting 6



Conclusions

- Summarize key results
- Connect back to hypothesis
- If your results show your hypothesis is false, do not change your results, explain why you think this may have happened
- Show relationship between independent and dependent variable
- Connect to background research



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1. Start specific with your observations connected to your hypothesis
 2. Expand to make connections between your results and the specific topic
 3. Expand again to make connections between your results and the general topic and importance to the world

Next steps

- The next steps section should show what you would do next or if you had more time
- What further research could you conduct?
- What could you have controlled better?
- What would you spend more time on?
- Did an interesting result happen that you could explore?



Images

- Support the topic
- Clear and easy to see
- Labeled
- Referenced, provide your source



Final slides – Due Wednesday Feb. 12

Please submit the following EXPECTED SLIDES prepared, in order:

(each slide must have the heading and the expected information. You may need more than one slide for your information)

1. Title
2. Question and Hypothesis
3. Background Research
4. Variables (experimental), comparisons made (research)
5. Materials and Procedure (experimental)
6. Results
7. Conclusion
8. Next Steps
9. Sources (site ALL sources)

Final slides – continued

- Use point form most of the time
- Avoid clutter on your slides: unnecessary backgrounds, fancy fonts, etc.
- Use a big font (at least 16 pt.)
- Don't cram everything in, leave space

