

Presentation Schedule March 24, 2020

1. Ethan McLellan (Correlation of the number of days hunted and moose harvested in BC)
2. Grace Gillman (Monthly sea ice extent data for northern hemisphere from 1979-2019)
3. Jesse Sawin (Correlation of Mean Global Temperature and Total Precipitation in BC)
4. Jingyu Chen (Linear Trend Analysis of Total Annual Precipitation Pattern of UBC Vancouver Campus from 1960 to 1994)
5. Matthew Jackson (The annual precipitation cycle of Prince George)
6. Max Odegaard (Melbourne Housing Market Analysis)
7. Spencer Woyke (Linear trend analysis of yearly maximum and minimum temperature values in Winnipeg, Manitoba from 1938-2007)

- Presentation time: 15-20 minutes.
- We will be meeting online starting 3:00 PM using UNBC collaborate tool.
- How to use collaborate <https://help.blackboard.com/Collaborate/Ultra/Participant>
- Presentation will be marked by everybody in the class. The average is the final mark of your presentation.

Presentation Contents

- Introduction to the Topic
- Objective
- Data, Analysis and R Programing
- Results
- Summary and/or Conclusion