

Noyes Project

- Observation visits during fall & winter
- In spring we'll conduct a study
 - "What is the relationship between..."
 - Two factors that we measure
 - One factor needs to be a specific plant (or group of plants)

"WITRB" Questions need:

1. Variety → one or both of factors need to have different measurements
2. Repetition → we need to repeat our measurements in different locations
3. Reliability → we need to be confident we can make our measurements
 - We need to pick things like plants, soil, water, bugs/inverts
 - We should avoid animals, wind, rain, snow
4. Realistic → you need to have a reason to think your two factors might interact

- ① Brainstorm some factors that might interact @ the Noyes property. Be as specific as you can. Come up with at least 6-8 factors.
- ② Research the most interesting factors you listed (at least 3) - at least one plant!