## Quick start!

- 1. Record the date, time, weather, and qualitative observations.
- 2. Hang your **thermometer** in a shady spot 1.5 m off the ground for 5 minutes!
- 3. Fully extend your **reacher stick** and put your **sample cup** in it.
- 4. **Rinse** your sample cup **3 times** before you take a sample.
- 5. Place **conductivity meter** in the sample: µS/cm is top unit, °C is bottom unit
- 6. With **dry hands**, dip a **test strip** in the sample for 2 secs. Wait 20 secs and compare colours with a buddy.
- 7. Compare the **dissolved oxygen** reading with your group and teacher.
- 8. Compare with your group. Don't forget to **validate and upload your data!**









