

Virtual Reality Viewers and Google Docs

- 1) Grade level: 6th
- 2) Curriculum topic: Science- it could be used for the water cycle or a unit focused on aquatic life
- 3) Tools: Virtual Reality Viewers and Google Docs
- 4) Technology Used: Phones (for virtual reality viewers) and Chromebooks
- 5) Synopsis: Students will use the underwater setting on the virtual reality viewers to see different aquatic life and vegetation under the water. The students will be placed with a partner to look through the goggles. While one student uses the goggles they will tell their partner what they can see under the water. This will include different kinds of fish and just what the overall scenery looks like. The partner that is not looking through the goggles will be writing what the other partner sees in a Google Document. They will then switch roles. They will share the document with me to view.