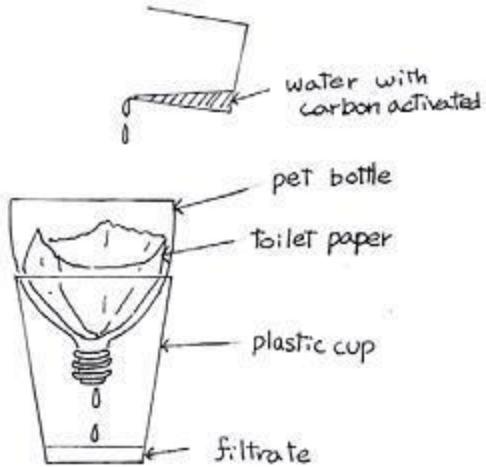


# Engineering Final

Water Filtration

# The Process



Use the provided plastic bottle to create a water filter.

Step 1: Prep the bottle

Step 2: Fill the bottle

Step 3: Filter the water

Step 4: Test the resulting water

# The Limitations

- You may only fill your bottle with materials found or created on the CV campus
- You must use the bottle provided
- You must submit your results by Friday.

# The Score

- Score = (Time to filter water) X (measurement of dissolved solids) X (number of components)
  - We are not measuring biological impurities