

Nova's Amazing Water Cycle Journey

Follow the raindrops as they travel around our Earth!

- **Evaporation:** The sun warms up water in rivers and seas, turning it into invisible gas called water vapour which rises into the sky.
- **Condensation:** As the water vapour gets high up, it cools down and turns back into tiny liquid water droplets, forming clouds.
- **Precipitation:** When the clouds get too heavy with water, it falls back to the ground as rain, hail, or snow.
- **Collection:** The water gathers in oceans, lakes, and rivers, or soaks into the ground, ready to start the cycle all over again.

Did you know? Did you know? The water you drink today is the same water that dinosaurs drank millions of years ago! Earth recycles its water over and over again.

Key vocabulary: Evaporation · Condensation · Precipitation · Collection · Vapour · Liquid