



# Virtual Lesson: Watersheds



**Activity:** Exploring run-off and infiltration

- Opportunity to model how water moves through a watershed.

## NGSS Connections:

- <https://www.nextgenscience.org/pe/hs-ess2-5-earths-systems>
- <https://www.nextgenscience.org/pe/ms-ess2-4-earths-systems>

## Resources:

- #water #watershed #infiltration #runoff #scienceexperiments #science #scienceforkids #investigate
- Find out more:  
<https://www.watereducation.org/aquapedia/watershed>
- Build a Watershed:  
[https://www.iwla.org/docs/default-source/how-to/how\\_to\\_build-a-model-watershed.pdf?sfvrsn=8](https://www.iwla.org/docs/default-source/how-to/how_to_build-a-model-watershed.pdf?sfvrsn=8)
- Soil and Water Infiltration:  
<https://www.usda.gov/media/blog/2015/05/12/hedge-against-drought-why-healthy-soil-water-bank>
- Learn About the Water Cycle: [Water and weather](#)