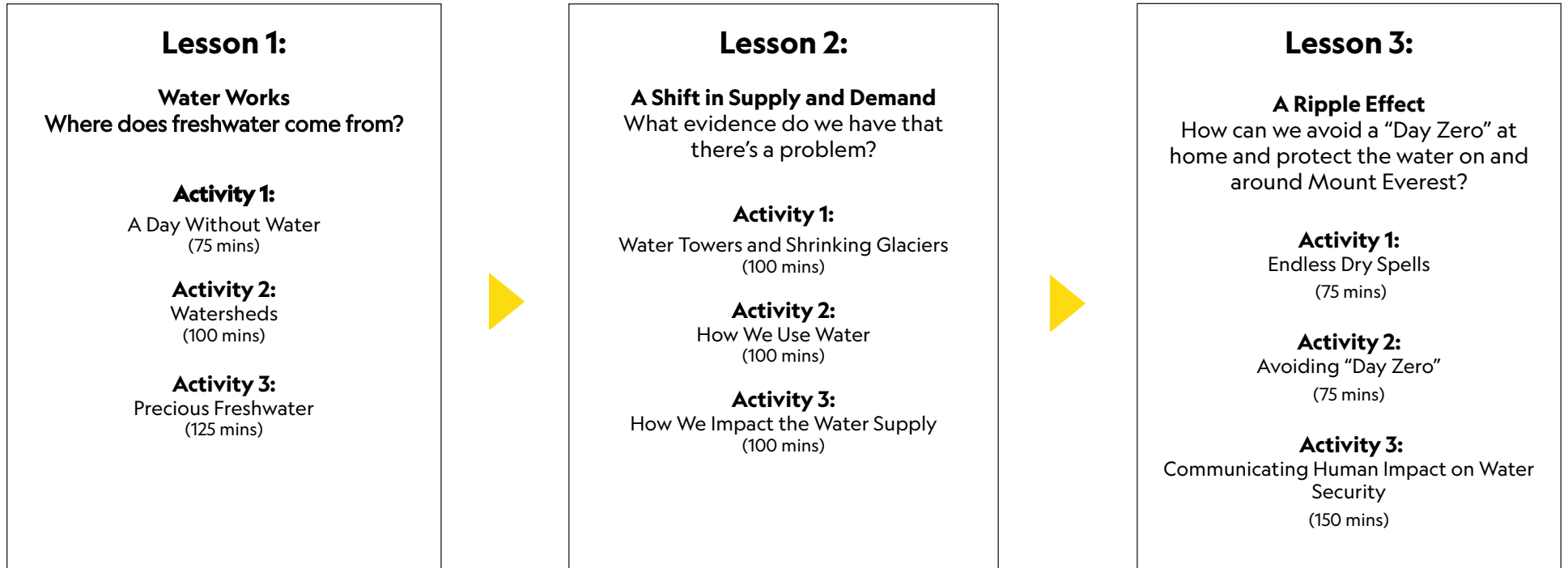


Peak Water: Mount Everest and Global Water Supply

Duration: 2 weeks (10 instructional hours)

Driving Question: Why does Mount Everest’s ice matter?



PBL Unit Product

Students propose a public education outreach campaign to creatively inform their community about human impacts on water security and inspire citizens to take action. The final project will be guided by an evidence-based scientific argument that explains how increases in human population and consumption of resources have impacted the glaciers and snowpack of Everest, as well as the water supply in other parts of the world.