



The Incredible Journey

Target Grade: 2, 3, 6

Students use the roll of the die to travel through nine stations representing the stages of the water cycle.

<p>Format & Requirements</p>	<ul style="list-style-type: none"> • This program is a Project Wet designed kit that can be checked out as a conservation capsule.
<p>Activities & Resources</p>	<ul style="list-style-type: none"> • The Project Wet kit comes complete with lesson plan. • All necessary elements will be included for activity.
<p>Standards of Learning</p>	<p>Science</p> <ul style="list-style-type: none"> • 2.3 The student will investigate and understand basic properties of solids, liquids, and gases. Key concepts include b) processes involved with changes in matter from one state to another (condensation, evaporation, melting, and freezing). • 3.9 The student will investigate and understand the water cycle and its relationship to life on Earth. Key concepts include a) the energy from the sun drives the water cycle; b) processes involved in the water cycle (evaporation, condensation, precipitation); c) water is essential for living things; and d) water supply and water conservation. • 6.5 The student will investigate and understand the unique properties and characteristics of water and its roles in the natural and human-made environment. Key concepts include b) the properties of water in all three states; d) the ability of large bodies of water to store heat and moderate climate; f) the importance of water for agriculture, power generation, and public health; and g) the importance of protecting and maintaining water resources.