



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 that matter can exist in different phases. Key ideas include b) solids, liquids, and gases have different characteristics. • 3.7 The student will investigate and understand that there is a water cycle and water is important to life on Earth. Key ideas include a) there are many reservoirs of water on Earth; b) the energy from the sun drives the water cycle; and c) the water cycle involves specific processes. • 6.6 The student will investigate and understand that water has unique physical properties and has a role in the natural and human-made environment. Key ideas include b) water has specific properties; c) thermal energy has a role in phase changes; e) large bodies of water moderate climate; and f) water is important for agriculture, power generation, and public health.