

**Distance Learning NGSS alignment overview of  
Habitats and Biodiversity  
K-2nd grade**

<b>Science and Engineering Practices Covered:</b>	<b>Possible Disciplinary Core Ideas:</b>	<b>Possible Cross Cutting Concepts:</b>
<ul style="list-style-type: none"> <li>● Asking Questions and Defining Problems</li> </ul>	<ul style="list-style-type: none"> <li>● LS1.A Structure and Function</li> <li>● LS1.C Organization for Matter and Energy Flow in Organisms</li> <li>● LS4.D Biodiversity and Humans</li> <li>● ESS3.C Human Impacts on Earth Systems</li> </ul>	<ul style="list-style-type: none"> <li>● Patterns</li> <li>● Cause and Effect</li> <li>● Scale, Proportion, and Quantity</li> <li>● Energy and Matter: Flows, Cycles, and Conservation</li> <li>● Structure and Function</li> </ul>

Learn about the astounding animals that live right here in our own neighborhoods. This presentation provides an overview of our state's wonderfully diverse wildlife. From the redwood forest to the desert, investigate the amazing adaptations that help animals survive in their habitats. This interactive presentation provides students with the opportunity to observe taxidermy and animals' features they wouldn't otherwise be able to experience up close, leaving them with a strengthened sense of responsibility toward preserving our planet.