


CLOSING ACTIVITY

ACTIVITY 6: Create a 3D Model	
Type of activity	Closing
Explanation	<p>The class will split into groups as the final project for the last sessions about biosphere reserves. Each group will be assigned a different landscape in the Olympic Biosphere Reserve (river, mountains, etc.) After being assigned a landscape, each group will have to create a 3D model of their given landscape. Students will need to think creatively and attempt to build a model that accurately represents their given landscape. Students can use whatever materials they need to create their models.</p> <p>When the 3D models are all completed, each group will present their 3D models to the class. During their presentations the students will describe their creations in detail to the classroom.</p> <p>Once all presentations have been completed, the models will be put around the classroom for students to look at them up close and on their own. Along with the 3D models, all of the other completed work from the students will be put up around the classroom. By putting up each piece of individual and group work in the classroom, it allows the students to learn from each other by evaluating eachother's work at their own pace. Putting work on display also allows for students to be proud of the work that they have accomplished over the biosphere unit.</p> <p>The students will have time to work on their 3D models during some of their art class sessions as well as in the standard classroom sessions.</p>
Timing	4-5 sessions
	Art supplies for 3D model: box, markers, pencils, figurine animals, paint, scissors, glue, construction paper, play-dough

Resources	 <p>The idea is to create something like this</p>
Grouping	Groups of 4-5 students
Type of evaluation	Final



The idea is to create something like this

Grouping

Groups of 4-5 students

Type of evaluation

Final