

**Project Title:** Maine Native plants

List the **learning outcomes** for the unit that will include a Side x Side project:

<p><b>Content area:</b> Non-fiction writing and science (Literacy, Math, Social Studies, Science, SEL)</p>	<p><b>Arts:</b> Printmaking, Drawing and Book Design (bookmaking, sculpture, etc.)</p>
<p><i>For Classroom Teacher to Complete</i></p> <p><b>Targets/Objectives:</b></p> <ul style="list-style-type: none"> <li>• Students will be able to identify native maine plants and trees and articulate key characteristics</li> <li>• Students will be able to scientifically label plants and trees including lifecycle stages</li> <li>• Students will be able to use non fiction writing to identify habitat and adaptations of their plant species</li> </ul>	<p><i>For Teaching Artist to Complete</i></p> <p><b>Targets/Objectives:</b></p> <ul style="list-style-type: none"> <li>• Students will be able to draw from observation including shading, form and line</li> <li>• Students will be able to make a gel print of their species using two colors</li> <li>• Students will be able to make a research book with sequential information and design</li> </ul>
<p><b>Key vocabulary students will learn:</b></p> <ul style="list-style-type: none"> <li>• Species, identification, habitat, adaptation, mature, size, stem, roots, leaves, fruit, seed</li> </ul>	<p><b>Key vocabulary students will learn:</b></p> <ul style="list-style-type: none"> <li>• Observation, form, three dimensional, shading, density, balance, brayer, design, composition</li> </ul>

**Project Title:**

Please list the **learning outcomes** for the unit that will include a Side x Side arts-integrated project:

<p><b>Content area</b> (Literacy, Math, Social Studies, Science, SEL):</p>	<p><b>Arts</b> (bookmaking, sculpture, etc.):</p>
<p><i>For Classroom Teacher to Complete</i></p> <p><b>Targets/Objectives:</b></p>	<p><i>For Teaching Artist to Complete</i></p> <p><b>Targets/Objectives:</b></p>
<p><b>Key vocabulary students will learn:</b></p>	<p><b>Key vocabulary students will learn:</b></p>