Description
Oregon benefits from a bounty of food, and the Savory Images photo exhibit celebrates this. Students and the public will have the opportunity to tour the exhibit free of charge as it tours through the state.

The scavenger hunt is a tool that ensures that students fully participate in the gallery exhibits. Teachers can encourage students to view the photos online at http://extension.oregonstate.edu/eesc/savoryimages/.

Time Estimate
The time required will vary depending on the number of students and general public touring the gallery.

Student Outcomes and Objectives
• Students will explore the bounty and diversity of Oregon agriculture through the photography.
• Students will reflect on their experience at the Savory Images photo exhibit.

Materials
Copies of the scavenger hunt for each student or team of students
Writing utensils

Procedure
1. Arrange a time to come and visit the gallery with your local contact. A list of exhibit dates, location and contacts is attached.
2. Hand out the scavenger hunt sheet to students before you tour the exhibit, and explain the directions for completing the assignment and proper gallery etiquette.
3. At the gallery, ensure that students understand the directions and have the materials they need: copies of the scavenger hunt and writing utensils.
Savory Images Scavenger Hunt

Fill in the blanks and write the name of the photo that provided the answer in the space below the question.

1) Many varieties of _____________ were created at OSU and are now adapted to growing in climates all over the world.

2) Oregon grows 99% of the ________________ that are grown in the United States.

3) _______________ and ________________ are Oregon’s top agricultural commodities and are valued at more than $1 million annually.

4) Oregon cranberry growers produce more than _______________ pounds annually.

5) New irrigation techniques are improving water efficiencies in agriculture by about _______________ percent.

6) OSU plant breeders and Extension scientists have developed hazelnut varieties that are resistant to______________.

7) Oregon dairy producers are ________________ in the nation for organic dairy production.

8) Nurseries and Extension professionals across the state are working to prevent ________________ in nursery crops.

9) In the last 10 years, the number of farmers markets in Oregon has grown from _______ to ________.

10) ________________ are important agricultural organisms because they help pollinate plants.
Savory Images Scavenger Hunt Answer Key

Fill in the blanks and write the name of the photo that provided you with the answer in the space below the question.

1) Many varieties of wheat were created at OSU and are now adapted to growing in climates all over the world.  
Feeding the World.

2) Oregon grows 99% of the hazelnuts that are grown in the United States.  
Raking hazelnuts at the end of the day.

3) Greenhouse and nursery crops are Oregon’s top agricultural commodities and are valued at more than $1 million annually.  
Nursery products are number one.

4) Oregon cranberry growers produce more than 40 million pounds annually.  
A bog full of cranberries.

5) New irrigation techniques are improving water efficiencies in agriculture by about 50 percent.  
Efficient watering.

6) OSU plant breeders and Extension scientists have developed hazelnut varieties that are resistant to Eastern Filbert Blight.  
Threatened by blight.

7) Oregon dairy producers are third in the nation for organic dairy production.  
Until the organic cows come home.

8) Nurseries and Extension professionals across the state are working to prevent sudden oak death in nursery crops.  
Keeping a watchful eye.

9) In the last 10 years, the number of farmers markets in Oregon has grown from 18 to 68.  
Drawing in customers.

10) Honeybees are important agricultural organisms because they help pollinate plants.  
The buzz about bees!
## Savory Images Photo Exhibit Contact Information

<table>
<thead>
<tr>
<th>Town</th>
<th>Location</th>
<th>Dates</th>
<th>Contact</th>
<th>Phone Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Portland, OR</td>
<td>Food Innovation Center</td>
<td>November 2 - December 2 2009</td>
<td>Mike Morrissey</td>
<td>503-325-4531</td>
</tr>
<tr>
<td>Madras, OR</td>
<td>Central Oregon Agricultural Research Center</td>
<td>December 3, 2009-February 14, 2010</td>
<td>Marv Butler</td>
<td>541-475-7107</td>
</tr>
<tr>
<td>Pendleton, OR</td>
<td>Blue Mountain Community College</td>
<td>February 16 - March 24, 2010</td>
<td>Larry Wilson</td>
<td>541-278-5952</td>
</tr>
<tr>
<td>Klamath Falls, OR</td>
<td>Ross Ragland Art Gallery</td>
<td>March 26, 2010-March 3, 2010</td>
<td>Kacie Flagor</td>
<td>541-884-5483</td>
</tr>
<tr>
<td>Central Point, OR</td>
<td>Extension Auditorium</td>
<td>May 4-28, 2010</td>
<td>Phil Van Buskirk</td>
<td>541-772-5165</td>
</tr>
<tr>
<td>The Dalles, OR</td>
<td>Wasco County Library</td>
<td>June 1-30, 2010</td>
<td>Kim McCullough</td>
<td>541-296-5494</td>
</tr>
<tr>
<td>North Bend, OR</td>
<td>Pony Village Mall</td>
<td>July 1-30, 2010</td>
<td>Elissa Wells</td>
<td>541-572-5263</td>
</tr>
</tbody>
</table>

*Dates and locations are subject to change. Please make arrangements with the contact provided.*