<table>
<thead>
<tr>
<th>Date</th>
<th>Speaker</th>
<th>University/Project</th>
<th>Topic</th>
<th>5-min Lightning Talks</th>
</tr>
</thead>
<tbody>
<tr>
<td>6-Jan</td>
<td><strong>Adolfo Rosati</strong></td>
<td>University of Perugia</td>
<td>Olive agroforestry: What else can you grow/raise in the olive orchard to increase productivity and sustainability?</td>
<td>With 5-min lightning talks from: Chad Higgins &amp; TBD</td>
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<tr>
<td>13-Jan</td>
<td>Heather Preisedanz</td>
<td>Pacific State University</td>
<td>Topic: TBD</td>
<td>with 5-min lightning talks from: Gerrad Jones &amp; Trever Schwichten</td>
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<tr>
<td>20-Jan</td>
<td><strong>Carson West</strong></td>
<td></td>
<td>The Life of Engineering Projects – from Cradle to Grave</td>
<td>with 5-min lightning talks from: TBD &amp; Colton Avila</td>
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<tr>
<td>27-Jan</td>
<td><strong>Ann Willis</strong></td>
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<td>Managing cold water for stream ecosystems: from concepts to concrete actions</td>
<td>with 5-min lightning talks from: Desiree Tullos &amp; Aleah Hahn</td>
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<tr>
<td>3-Feb</td>
<td><strong>Lexi &amp; Caitlin</strong></td>
<td></td>
<td>Topic: TBD</td>
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<tr>
<td>10-Feb</td>
<td><strong>Xue Feng</strong></td>
<td></td>
<td>Topic: TBD</td>
<td>with 5-min lightning talks from: TBD &amp; TBD</td>
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<tr>
<td>17-Feb</td>
<td><strong>Chas Jones</strong></td>
<td></td>
<td>How I make my research relevant? Engaging with Tribes and communities in climate adaptation</td>
<td>with 5-min lightning talks from: TBD &amp; TBD</td>
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<td>24-Feb</td>
<td><strong>TBD</strong></td>
<td></td>
<td>A turbulent world: Identifying turbulence features hindering swimming capabilities of invasive fish species</td>
<td>with 5-min lightning talks from: TBD and TBD</td>
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<tr>
<td>3-Mar</td>
<td><strong>Manuel Garcia-Jaramillo</strong></td>
<td>Oregon State University</td>
<td>Building analytical and computational bridges between knowns and unknowns in water quality toxicology</td>
<td>with 5-min lightning talks from: Dawn U Rycki &amp; Cheng Shi</td>
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<tr>
<td>10-Mar</td>
<td><strong>Jordan Beamer</strong></td>
<td></td>
<td>Oregon’s OpenET Project: Use of Satellite Technology to Estimate Consumptive Water Use from Irrigated Agriculture for the State of Oregon</td>
<td>with 5-min lightning talks from: Maria Zamora Re &amp; TBD</td>
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