The ocean offers a wide variety of habitats for organisms of all shapes, sizes, and abilities. One of the most curious perhaps is the intertidal zones along our planet’s rocky shorelines. Within these zones each pocket of seawater supports a rich diversity of life that must be well adapted to the ever-changing conditions as the tide swells in and out throughout the day. Join us as we take a closer look at the stories behind the plants and animals that sway, scurry, stick, and swim within the ocean’s tide pools!

### LOCATION & TIME
- Pacific Whale Foundation Classrooms at Ma’alaea Harbor
  - Drop-off at 8:00 am
  - Pick-up at 4:00 pm

### DAILY FIELD TRIP
<table>
<thead>
<tr>
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<th>Monday June 13</th>
<th>Tuesday June 14</th>
<th>Wednesday June 15</th>
<th>Thursday June 16</th>
<th>Friday June 17</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Private snorkel trip</td>
<td>Swimming at Kamaole Beach Park III</td>
<td>Tide pools at Keawakapu Beach Park</td>
<td>Surfing with Maui Sports Unlimited at Kalama Beach Park</td>
<td>Private snorkel trip</td>
</tr>
<tr>
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<td>The boat will leave at 12:30 pm and return at 3:30 pm.</td>
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### WHAT TO BRING
- Water bottle
- Face mask
- Lunch / snack
- Towel
- Swimwear / change of clothes
- Sun protection*
- Snorkel gear (optional)

*Reef safe sunscreen contains zinc oxide and/or titanium dioxide as the active ingredients. It does not contain oxybenzone, octinoxate, avobenzone, avobenzine, homosalate, octisalate, octocrylene, or ethylhexyl methoxycinnamate.