While some might first see the annual return of humpback whales in Hawai’i, others hear it! Dip below the waves during our winter months and listen carefully. The calls and song of these beloved ocean giants can travel thousands of miles through their marine habitat, reaching the ears of animals both near and far. Despite first being recorded over five decades ago and gaining international fame, there are still many unknowns about humpback vocalizations. Come along for a weeklong adventure into the wonderfully intriguing world of humpback whales!

**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>
<th>Monday 12/19</th>
<th>Tuesday 12/20</th>
<th>Wednesday 12/21</th>
<th>Thursday 12/22</th>
<th>Friday 12/23</th>
</tr>
</thead>
</table>
| Private snorkel trip  
The boat will leave at 12:30 pm and return at 3:30 pm. | Hawaiian Islands Humpback Whale NMS Visitor Center | Swimming at Kamaole Park III | Surfing with Maui Sports Unlimited at Kalama Park | Private snorkel trip  
The boat will leave at 12:30 pm and return at 3:30 pm. |

**WHAT TO BRING**

<table>
<thead>
<tr>
<th>Monday 12/19</th>
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<th>Thursday 12/22</th>
<th>Friday 12/23</th>
</tr>
</thead>
</table>
| - Water bottle  
- Lunch / snack  
- Towel  
- Swimwear / change of clothes  
- Sun protection*  
- Snorkel gear (optional) | - Water bottle  
- Lunch / snack  
- Towel  
- Swimwear / change of clothes  
- Sun protection | - Water bottle  
- Lunch / snack  
- Towel  
- Swimwear / change of clothes  
- Sun protection | - Water bottle  
- Lunch / snack  
- Towel  
- Swimwear / change of clothes  
- Sun protection  
- Water shoes (optional) | - Water bottle  
- 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.