

Sanctuary Selfie Scavenger Hunt: Grade 6 - 12 & Adult

Please review the list of possible selfies below. In order to complete the Selfie Scavenger Hunt, you will need to find and photograph yourself (or someone can photograph you) with any number of the following items. The group with the most points in the end wins the scavenger hunt.

- Selfie of you in front of a picture of the propeller of the Monohansett (2 points)
- Selfie of you in the lifeboat for the Western Hope; extra point if your teacher is in the lifeboat with you (2-3 points)
- Selfie of you and the exhibit on the earliest known shipwreck in the sanctuary (3 points)
- Selfie of you steering the Western Hope (2 points)
- Selfie of you and an artifact at 'History's Hospital' (3 points)
- Selfie of you and a photo mosaic (3 points)
- Selfie of you and the model of the deadliest wreck in Thunder Bay (1 point)
- Selfie of you pointing out your favorite artifact (2 points)
- Selfie of you pointing to the year the Isaac M. Scott sank (2 points)
- Selfie of you riding in the dugout canoe (1 point)
- Selfie of you operating the bilge pump aboard the Western Hope (1 point)
- Selfie of you and the Science on a Sphere® (1 point)
- Selfie of you high fiving a staff member (2 points)
- Selfie of you pointing to Middle Island on a map (2 points)
- Selfie of you and something salvaged from the Pewabic (5 points)
- Selfie of you and a model of a ship that used sails (2 points)
- Selfie of you and your favorite animal in the wildlife sanctuary (2 points)
- Selfie of you admiring a beaver pelt (3 points)
- Selfie of you reading the logbook from the City of Alpena (2 points)
- Selfie of you and a replica of invasive zebra mussels (4 points)
- Selfie of you in the diving tubes (1 point)

- Selfie of you and your favorite gift store item (3 points)
- Selfie of you in the bunks on the Western Hope (2 points)
- Selfie of you pointing to a NOAA shipwreck buoy (2 points)
- Selfie of you on the coolest field trip you've ever been on (1 point)

Total points: ____ (50 possible points)