

# Erin Gamble

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## Education:

- In Progress      PhD, Graduate Program in Archaeology, Department of Anthropology  
University of Washington      Seattle, Washington
- 2015              Bachelors of Art, emphasis in Archaeology and Anthropology  
The Evergreen State College      Olympia, Washington
- 2013              Associates of Art, emphasis in Anthropology  
Pierce College      Puyallup, Washington

## Honors/Awards/Fellowships:

2015 Student Undergraduate Research Fund (SURF), Junior Research Fellow  
The Evergreen State College, Olympia, WA

Best Undergraduate Student Poster Award  
Northwest Anthropological Conference 2014, Bellingham, Washington  
*Tree People: A survey of culturally modified trees on Hope Island*

Presidential Volunteer Service Award, 2014

## Papers:

Murphy, Thomas and Ryan-Peñela, Erin and Dewey, Kyle and Gamble, Erin and Ross, Laurie, Shipway, Chris, *Mukilteo Salmon Survey 2013 – Japanese and Big Gulch* (December 30, 2013). <http://dx.doi.org/10.2139/ssrn.2375536>

Gamble, Erin and McConnell, Kelson. (2013). Granite Falls Alternate Route (GFAR) Wildlife Report (Fall) LEAF School (Lynnwood, WA). Edmonds Community College.

Gamble, Erin and Haley, Erin. (2014) Granite Falls Alternate Route (GFAR) Wildlife Report (Winter) LEAF School (Lynnwood, WA). Edmonds Community College.

## Field Work:

2015	Baikal-Hokkaido Archaeology Project	Hokkaido, Japan
2015	Archaeological Field School: George Bush Homestead	Tumwater, WA
2014	Baikal-Hokkaido Archaeology Project Field School (BHAP)	Hokkaido, Japan
2014	Human Ecology, LEAF School	Skagit Co., WA
2013	Culturally Modified Tree Survey Field School	Hope Island, WA

## Work Experience:

09/2015-Present	Research Assistant Quaternary Research Center, University of Washington	Seattle, WA
06/2015-08/2015	Field Supervisor The Evergreen State College	Olympia, WA
09/2013-03/2015	Cultural Kitchen Coordinator Anthropology Department, Edmonds Community College	Lynnwood, WA
09/2014-12/2014	Research Assistant Internship Department of Anthropology, Harvard University	Cambridge, MA

## Skills:

Total Station  
Floatation  
Quantitative analysis  
Culturally Modified Tree (CMT) identification and documentation  
GIS, ArcGIS 10.2  
Field lab curation  
Excavation

## Publications/Presentations:

Northwest Anthropological Conference 2014, Bellingham, Washington

Poster Presentation: **Tree People: A survey of culturally modified trees on Hope Island**

CCURI Student Symposium 2014, Mesa, Arizona

Poster Presentation: *Tree People: A survey of culturally modified trees on Hope Island*

Storming the Sound 2014, La Connor, Washington

Presentation: **Hope Island: A Survey of Culturally Modified Trees Found on Hope Island**