2019
Network Impact Report
Partner Reach and Impact
Global Reach

In 2019, the Project WET Foundation educated **2,528,740 people** worldwide on local and global water resources.

Project WET educates people around the world through its network of partners, projects funded by corporate partners, its interactive website—DiscoverWater.org—and directly through publications purchased through the Project WET Store.
“I learned about Project WET six years ago, and it changed my life. I think hands-on water education helps to increase the effect of classroom lectures,” Junko says. “We can exchange ideas and connect various factors through this style of education. These experiences improve the ability of people to think for themselves.”

-Junko Kato, a Project WET facilitator in Japan

Where are we working?

Project WET has official network and WASH partners in 31 countries.
USA
67 Partner Organizations (87% reporting)
77 Coordinators

International
25 Partner Organizations (48% reporting)
29 Coordinators

Partner organizations impacted
1.42 million people

USA Coordinators

$1,831,853 In-kind contribution

1,217 years experience in environmental science

904,595
510,823

Reaching Millions

Partner organizations impacted
1.42 million people

USA Coordinators

$1,831,853 In-kind contribution

1,217 years experience in environmental science

Partner organizations impacted
1.42 million people

USA Coordinators

$1,831,853 In-kind contribution

1,217 years experience in environmental science
45,582 Project WET teachers educated
1.37 MILLION youth

USA reach
International reach

FACILITATORS
2,240

EDUCATORS TRAINED
10,716

EDUCATORS USING WET
45,582

STUDENTS EDUCATED
1,367,467
Teaching All Ages About Water

Project WET Curriculum & Activity Guide

Getting Little Feet Wet

Water Sanitation and Hygiene (WASH)

Guide 2.0 Online Training

Wonders of Wetlands

Healthy Water Health People

Discover a Watershed

92 partners conducted

925 Trainings
Who uses Project WET?

Over half of educators trained globally in 2019 were formal classroom educators, with non-formal educators comprising a significant number of new educators trained.

Types of USA Educators trained in 2019:
- Formal: 51%
- K-5 educators: 48%
- MS educators: 23%
- Pre-K Educators: 14%
- Pre-service/University: 12%
- Non-formal: 37%

96% of educators at Project WET workshops increased their knowledge of how to use water as a subject for interdisciplinary teaching and learning.
98% of Project WET educators reported that students will learn from Project WET activities.

“We’re trying to look at the movement of water within the water cycle. They already did review that, but this is a way they are talking about how they’re going to apply it and they’re very excited about how they’re going to apply it.”

-Estelle Rupert, PA Facilitator conducting a workshop in CA.

### Reaching Underserved Populations in the U.S.

<table>
<thead>
<tr>
<th>Population Type</th>
<th>Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Low Income</td>
<td>67%</td>
</tr>
<tr>
<td>Ethnic Minorities</td>
<td>16%</td>
</tr>
<tr>
<td>Hispanic</td>
<td>12%</td>
</tr>
<tr>
<td>Inner City</td>
<td>9%</td>
</tr>
</tbody>
</table>

#### Percent of Educators Trained in 2019 Reaching Underserved Populations

- **Urban Metro**: 19%
- **Suburban**: 29%
- **Rural**: 33%
- **Urban Center**: 19%

#### Student Setting of Educators Trained in 2019

- **Urban Metro**: 19%
- **Suburban**: 29%
- **Rural**: 33%
- **Urban Center**: 19%