

Module Wrap Up

Congratulations for reaching the end of this module! You deserve huge kudos for taking on this challenge and leading your team through the process of envisioning how outdoor and environmental learning can support students at your school.

Every school is different. Some of you may be ready to continue to meet on a regular schedule and really dive into outdoor learning and tackle your goals, while other schools and teams may need to take a pause in this conversation to deal with other pressing issues or needs. Either is totally fine! However, if you do decide your team needs a break, make a plan to revisit outdoor learning in the future (i.e. "I'm hearing that we're not ready right now to continue this conversation regularly, but I'm going to check in with you all in two months to revisit the idea of how to continue to make progress on our outdoor learning goals").

Teach ME Outside will continue to develop modules and resources to support educators, so stay tuned! And please be in touch if there are specific needs or ideas you have to support you. Visit teachmeoutside.org



Resource Roundup

Continued professional learning is a critical part of continuing to develop outdoor and environmental learning knowledge, confidence, and skills and is a great way to network with others throughout Maine, the country, and the world who are committed to this type of education and to be inspired by projects from all over. The Teach ME Outside "Advance Your Practice" page has a list of organizations who are providing really high quality professional learning opportunities, vetted and recommended by Maine educator leaders in outdoor and environmental learning. The Maine EE and Outdoor Learning Resource Directory also contains information about organizations who are providing professional learning. There are tons of great offerings - whether members of your team want to dive deeper into content areas related to gardening, aquaculture, forestry, etc. or want to explore how to tie outdoor and environmental learning to social justice issues, or think about ways to explore climate change education! Just filter and search for "Professional Learning" under the "Services Offered" filter.

Handouts and Resources

Introduction and Pre-Work

Community Member Template Email

Sample Recruitment Email

Katahdin Schools Case Study.pdf

Portland Public Schools — Green

Schoolyards America.pdf

Stanford Study-

k-12 student key findings.pdf

CNN AcademicOutcomes

NAAEE k-12 messaging guide final.pdf

Teach ME Outside - video

Maine Environmental Education Association

Nature Based Education Consortium |

Maine

Teach ME Outside - Home

Individual Learning Journey Guide

Section 1: Group Norms, Introduction, and Why Should I Teach Outside?

Welcome Initial Email

Native-Land.ca | Our home on native land

Sample Group Agreements

Example Land Acknowledgement

Teach ME Outside - video

The Surprising Benefits of Teaching a Class

Outside.pdf

Teaching Outside Initial Worksheet

Section 2: Case Studies of Teaching Students Outside in Maine

TMO - Communicate Your Work
Case Studies Webpage

Section 3: School Space and Community Support Inventory

Asset Mapping Cards.docx

TMO - Discover Partners in Your

Community

Boston Schoolyard Initiative | Home

BostonSchoolYardDesignGuide.pdf

BostonSchoolYardOutdoorClassroom.pdf

BostonSchoolyards-Student survey.pdf

BostonSchoolYards-Student_Mapping_Activ

ity.pdf

Section 4: Managing Students Outside

Outdoor Learning Series Episode 1:

Stepping Out The Door

Maine Outdoor Learning - Tips and Tricks

Taking FOSS Outdoors

Taking FOSS Outdoors Elementary.pdf

Taking FOSS Outdoors MiddleSchool.pdf

Outdoor Learning Series Episode 2: Short,

Simple, Structured Activities

One-Year-Action-Plan.docx

Section 5: Planning for Teaching Outside at your School

TMO - Outdoor Learning Planning Guide

and Checklist

TMO - Example Outdoor Learning Planning

Guide and Checklist

One-Year-Action-Plan.docx

TMO - Advance Your Practice

TMO - Discover Partners in Your

Community