Reference List for Moving Learning outdoors

Benefits of learning outdoors

<u>The Benefits of Environmental Education for K–12 Students | NAAEE</u> : academic literature review of studies that measured the impact of environmental and outdoor education.

5 reasons you should take your class outside: short blog post

Tips for how to bring your class outdoors

<u>Getting Ready to Teach Outdoors</u>, <u>Teaching Outside: Outdoor Routines</u>: blog post series by the Madison Audubon

Student and Teacher Guidelines : outdoor SEL guidelines

<u>10 Best Tips for Teaching Outside the Classroom</u>: blog post. The rest of the blog (<u>Education Outside</u>) is also a great resource.

Outodoor Education Tips for Teachers-: 8 tips for teachers prior to heading outdoors

<u>Get Outdoors! An Educator's Guide to Outdoor Classrooms</u>: activities and support materials for k-12 teachers

Outdoor classroom resources:

<u>Outdoor Classroom Users Guide</u>: comprehensive guide to outdoor classrooms by Boston Schoolyard Initiative

<u>How to Build Your Own Outdoor Classroom</u>: 5 minute video

How to Start an Outdoor Classroom at Any School, Part 1 & How to Start an Outdoor Classroom at Any School, Part 2: hour long webinars (a focus on elementary school ages)

Lesson ideas

<u>Ideas - Outdoor Classroom</u>: This website allows you to search for ideas based on student age and subject <u>IEE Teaching Tips - : This resource provides ideas for primary and secondary teachers.</u>

Many outdoor learning and outdoor classroom resources are geared towards elementary level classes. Here are some resources that are specifically for **middle and high school** teachers:

Top Ten Tips for Teaching Outside - Middle and High School

Teachers take math outside the classroom

Teaching high school geometry with tasks and activities

English Outdoors: How to take your ELA class outside

Using Simple Outdoor Science Lessons to Inspire Middle and High School Students

