

Correlations to PLT Secondary Modules & Minnesota Academic Standards in Mathematics			Module Name:		Focus on Forests								Forest Ecology								Municipal Solid Waste								Focus on Risk									
			PLT Activity Numbers:			1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8-a	8-b
Strand	Sub-Strand	Standard	Benchmark	What's a Forest to You?	Old-Growth Forests	Tough Choices	Who Owns America's Forests?	Balancing America's Forests	Squirrels vs. Scopes	Words to Live By	Take Action!	Adopt-a-Forest	Cast of Thousands	The Nature of Plants	Home Sweet Home	Saga of the Gypsy Moth	Story of Succession	Understanding Fire	Fire Management	Introduction to Municipal Solid Waste: The Waste Stream	Source Reduction	Recycling and Economics	Composting	Waste-to-Energy	Landfills	Where Does Your Garbage Go?	Take Action: Success Stories & Personal Choices	What is Risk?	Things Aren't Always What They Seem	Chances Are... Understanding Probability and Risk	Risk Assessment: Tools of the Trade	Communicating Risk	Weighing the Options: A Look at Tradeoffs	Decision-Making: Ecological Risk, Wildfires, and Natural Hazards	Special Topic: Electromagnetic Fields	Special Topic: Chlorine	Special Topic: Plastics, Risk/Benefit Analysis & Environmental Legislation	Taking Action: Reducing Risk in You School or Community

The Project Learning Tree PreK-8 Activity Guide is written from a comprehensive environmental systems-based perspective and is multidisciplinary and cross-curricular in nature. Many lessons cover a wide spectrum of topics.

This correlations system represents PLT's interpretation of the Minnesota Academic Standards and their relation to the PLT PreK-8 Activity Guide (2006 revision). The activities are correlated to the Minnesota Academic Standards to illustrate the level to which the lessons address the learning benchmarks within the standards. No activities are designed to specifically meet the U.S. National Education Standards or the Minnesota Academic Standards. Individual educators are responsible for addressing specific requirements outlined within the Minnesota Academic Standards. Although each PLT activity provides assessment suggestions, individual educators are responsible for assessing student work. We strongly encourage all educators to modify lessons from the PLT Guide as they best see fit.

The grid below suggests correlations between each PLT activity and the MN Academic Benchmarks it addresses. An "x" means that the activity partially or fully addresses the concepts and language used in the Benchmark. An "o" means that the activity introduces the concepts and language used in the Benchmark.

We welcome your comments and suggestions regarding the accuracy and usefulness of this system. We sincerely hope you will find these correlations useful as you integrate PLT activities into your curriculum.

X = significant correlation
 0 = some correlation