

**Idaho Forest Products Commission
2006 TEACHER GRANT RECIPIENTS**



Grant Applicant and School	Teaching Position	Brief Description of Project
Nancy Amos Potlatch Elementary School	4 th grade All subjects	Paper-making kit to use in cross-curricular studies.
Rose Crews, Katherine Renkin Idaho School for the Deaf & Blind Gooding	High School Integrated Subjects	Students learn about trees and how to plant and care for trees. They'll plan and present a schoolwide Arbor Day celebration.
Jenifer Haley Horseshoe Bend High School	9 th -12 th grades Biology, Anatomy, Chemistry, Physical Science, Physics	Support for investigative field trips and supplies for fire experiments and presentations for younger students.
Dave Harrison Ponderosa Elementary Meridian	2 nd grade All subjects	Purchase of non-fiction independent readers to enrich units on forests and animal habitats.
Michele Haynes Canfield Middle School Coeur d'Alene	6 th grade Science	Purchase of student microscopes and hand lenses for teaching about forestry, soils, rocks and natural resources.
Heather Ketchum Coeur d'Alene Charter Academy	6 th -12 th grades Art, Visual Communication	Creation of a reference portfolio of native Idaho trees. Project will connect art and science.
Daniel Knapp Hagerman High School	9 th -12 th grades Agriculture	Purchase of a clinometer and dendrology books to support forestry unit and prepare for FFA Forestry Contest.
Katherine Kosareff River City Middle School Post Falls	6 th -8 th grades Language Arts	Purchase of books listed in Project Learning Tree Activity Guide to enhance new middle school library.
Deanna Madison Lewiston High School	10 th -12 th grades Environmental Science, Geology, Natural Science, Ecology	Purchase of binoculars and books to aid in ongoing study of the urban forest.

Continued on reverse

Grant Applicant and School	Teaching Position	Brief Description of Project
Marie McGrath Idaho Arts Charter School Nampa	3 rd -4 th grade All subjects	Purchase of supplies for growing and planting seedlings in the new school's landscape.
Kim Moser Idaho Virtual Academy Statewide	7 th grade Science, Social Studies, Reading	Support toward attendance of 120 6 th grade students at McCall Outdoor Science School.
Charles Peeples Salmon River High School Riggins	7 th -12 th grades Life, Earth, Physical & Outdoor Sciences; Physics, Chemistry	Purchase of supplies for studying soil and gravel porosity, in conjunction with tree planting and studies.
Colleen Peloquin Spirit Lake Elementary	2 nd grade All subjects	Support for annual <i>Walk in the Woods</i> program.
Sue Poland Cambridge High School	9 th -12 th grades Agricultural Science, Environmental Science	Purchase of a clinometer and Biltmore stick to learn log scaling and timber cruising.
Faye Price Stalker Elementary Blackfoot	1 st grade All subjects	Purchase of supplies for making Leaf Print shirts, in conjunction with Project Learning Tree activities.
Joan Geary Smith South Lemhi School District Leadore	7 th -12 th grades English/Language Arts	Research and purchase of hardy trees for Arbor Day. Students will learn to properly care for trees in arid environments.
Karen Smith Jackson Elementary Boise	K-6 th grades Gifted/Talented	Creation of a resource center for teaching about trees and forestry.
Jeanette Tallent Spirit Lake Elementary School	2 nd grade All subjects	Purchase of magnifiers and educational kits for learning about ecosystems in science, writing and art classes.
Joseph Timchak Taylorview Jr. High Idaho Falls	9 th grade Physical Science	Support for ongoing studies comparing water quality of forested and non-forested areas.

Idaho Forest Products Commission, 350 N. 9th St., #304, Boise, ID 83702. 208-334-4061. 800-ID-WOODS. www.idahoforests.org.

