

# Scholastic Foundation Awards \$10,400 to Students

The Oregon Chapter's Scholastic Foundation recently awarded scholarships to four students in the Oregon higher education system. Receiving \$2,800 scholarships are:

**Chris Goins** is a senior at Oregon State University in the College of Civil Engineering with a focus in geomatics (for you oldtimers, geomatics is now the term used for surveying). Chris is a graduate of Stayton High School, and he

began his career with a 2004 summer internship

working with Mark Sheppard, City Engineer in Albany. Following graduation, Chris intends to pass the FE exam and continue his career in municipal engineering/



surveying. He and his wife, Ariane, were able to attend the fall conference where he made several good contacts.

**Christie Moore** returned to university studies after raising her family and is focused on an engineering career. She began her studies at Portland Community College, followed by additional technical coursework at Mt. Hood Community College. She then transferred to Portland State University, where she is taking upper division courses. She has previously been honored for her academic and volunteer work and looks forward to "... the day when I may apply my experiences and newly acquired knowledge and training to bettering life here in the Pacific Northwest."

**Erich Schaal** is a senior engineering student at Oregon Institute of Technology's Klamath Falls campus. He is active in several clubs on campus and serves as the

vice president of activities for the ASCE/AGC Student Chapter. Outside his study schedule, Erich finds time to volunteer with Habitat for Humanity and help with cleanup of a highway segment adopted by the ASCE Student Chapter. His post-college goal is to work in public works in Oregon.

**Laurie Harris** received the \$2,000 Michael Lindberg Scholarship in support of her work as a second-year student in the Masters of Urban Regional Planning Program at the School of Urban Studies and Planning at PSU. She expects to complete her studies and graduate in June 2005. Laurie enjoys river rafting and says she is particularly interested in land use and stormwater management. During the summer of 2004, she did research to identify possible funding mechanisms and their evaluation criteria for cities faced with Phase II NPDES stormwater requirements.