

## **Mercury in Adirondack fish subject of environmental talk**

10/14/05

The Fall 2005 Environmental Studies Speaker Series at Alfred University continues on Friday, Oct. 21, with "Processes Controlling Mercury Accumulation in Adirondack Fish" by Robert Newtown, professor of geology at Smith College, Northampton, MA. The fall series of programs run from 12:20 to 1:10 p.m. on Fridays (when school is in session) in room 228 of the Science Center. Everyone is welcome, free of charge, and refreshments will be served. Newton earned a bachelor of arts degree from the University of New Hampshire, a master of science degree from Binghamton University, and a Ph.D. from the University of Massachusetts. His research interests include surficial geology and hydrogeochemistry.