




Discovery Education *streaming* Usage Linked to Top Performing Schools

Two Years of Data Show Positive Trend

Evidence exists that increased Discovery Education *streaming* use is associated with higher achievement scores in grades 3-8 Math and Reading. This association is relatively consistent across topics and grades.

Relation of Building-Level Usage of Discovery Education *streaming* and Achievement

State	Top Discovery Education <i>streaming</i> users Mean Percent Increase in Achievement (Grades 3-8)
Texas (sample 5,478 buildings)	 7.9%
Indiana (sample 710 buildings)	 5.2%
Florida (sample 1,337 buildings)	 7.4%

Methodology

- > Focused on 2006-2007 and 2007-2008 school year data
- > Chose three geographically diverse States representative of the entire country to make data analysis manageable
 - » Achievement data from State-level Departments of Education
 - » Discovery Education *streaming* database for building-level use
- > Correlated building-level, high-stakes test results for grades 3-8 Math and Reading and the frequency of use of Discovery Education *streaming* within each building

Call **800-323-9084** or email educationsales@discovery.com to receive a copy of the full report for each state.