Savvy Cyber Teacher®
Using the Internet Effectively in the K-12 Classroom
Graduate Level, Hands-on Internet Training for K-12 Science and Mathematics Educators
Inviting Science and Mathematics Educators Nationwide

Savvy Cyber Teacher®
is a 30-hour professional development program aimed at helping teachers utilize unique and compelling Internet-based resources to improve student learning in science, mathematics, and other disciplines.

Curriculum materials focus on the use of real-time data and global telecollaboration to engage students in authentic, inquiry-based, quantitative scientific investigations.

Standards-based:
All materials are aligned with NSES, NCTM and ISTE standards.

Research-based:
Independent evaluation shows positive impact on teacher pedagogy and student achievement.

Best Practices:
CIESE materials promote:
- Inquiry-based science
- Project-based learning
- Higher-order thinking skills

*Does not include travel, meals or housing costs. Housing details and registration forms available at:
http://www.stevens/ciese/savvycyberteacher

The Stevens campus is easily accessible by public transportation from all points in the New York City area.