



K-12 Partnership Program

Site Visit Professional Development Workshop Opportunities

The Internet: Powerful Tool for Classroom Teachers

This session is intended as a motivational introduction to the unique and compelling opportunities which the Internet can provide for classroom teachers to engage their students in authentic investigations, global collaborations with scientists, researchers, and professionals, and other school children and other applications which address the NJ Core Curriculum Content Standards. Emphasis will be placed on three powerful categories of classroom Internet use: real-time data; communication and collaboration; and web publishing. Participants will see and explore examples of each category. This session can be presented either as a 90-minute demonstration (suitable for groups of any size), or a 2-hour hands-on session for groups up to 25.

Note: It is recommended that the following workshops be presented as full day (six-hours w/ one hour for lunch) hands-on sessions in a suitable computer lab setting with one person per computer. One trainer can accommodate groups of up to 25.

K – 8 Workshop Offerings for Site Visits:

Basic Internet Training
Internet Applications for Educators: Collaboration and Consultation
Exploring Weather Using the Internet
Exploring Earth Science Using the Internet
Exploring Life Science Using the Internet
Exploring Environmental Science Using the Internet
How to Design a Web Site (Part I)
How to Design a Web Site (Part II)
Mathematical Explorations Using the Internet
Unique Resources for Social Science and Language Arts
Internet Searching Strategies
Classroom Management and Mentor Teacher Training Strategies

9 - 12 Workshop Offerings for Site Visits:

Basic Internet Training
Internet Applications for Educators: Collaboration and Consultation
Exploring Biology Using the Internet
Exploring Earth Science Using the Internet
Exploring Physics and Chemistry Using the Internet
Exploring Environmental Science Using the Internet
How to Design a Web Site (Part I)
How to Design a Web Site (Part II)
Mathematical Explorations Using the Internet
Unique Resources for Social Science and Language Arts
Internet Searching Strategies
Classroom Management and Mentor Teacher Training Strategies