What Schools Get for Their Generation Y Investment

Complete curriculum guide for each Gen Y teacher (238 pages)
>   Complete activities for ten units of study
>   Strategies for success
>   Specialized curriculum for different grade levels
>   Published by International Society of Technology in Education (ISTE)

Hands-on training for each Gen Y teacher
>   Learn the secrets of success from experienced mentor Gen Y teachers
>   Explore the website, projects, and curriculum
>   Strategies for recruiting students and partner teachers
>   Administrators and up to two potential Gen Y students are encouraged to attend.

Long-term support for teachers and students
>   Toll-free number for the Gen Y teachers and students to use throughout the year provides instant access to Gen Y mentors
>   Email, newsgroup and web support
>   Online Collaboration Network (OCN) – 24/7 meeting place for collaboration with students and teachers in Gen Y classes across the country
>   OCN provides a monitored space for finding solutions, working out issues, and solving technology problems

Detailed analysis of EVERY project by subject experts
>   Assures excellence with detailed guidance to help projects reach their maximum potential
>   Experts provide additional resources and suggest improvements

Aligned with State and National Performance Standards
>   Website project reporting enables teachers and students to align their learning to standards
>   Curriculum aligned with ISTE National Educational Technology Standards for Students (NETS)

Summative Evaluation Reports – automatically generated on website
>   Suitable for submission to school boards, district or administration
>   Documentation of technology infusion and school improvement
>   Results and analysis of pre and post-tests and surveys given to Board of Education

Comparisons with other schools and districts for state educators and boards of education in participating states.

Evaluation of every project assures excellence and improvement

NWREL evaluates every student teacher project and provides report
Feedback can be reviewed by teachers and students to improve practice
Exemplary projects are identified and collected on yearly student project CD-ROM

Comprehensive Gen Y website provides tools, evaluation and archives

Online journals
Project Organizing and Reporting Tool (PORT)
Archives of thousands of completed projects
Updated information and resource pages for each of the 10 units of study
Evaluation tools, including extensive pre- and post-tests and surveys

Teacher resource CD

Video clips (testimonials) from veteran Gen Y teachers
Invaluable teacher-to-teacher tips
Hundreds of pages of information for class use
Alternative lesson plans in PDF format for use when the network is down.

Video and brochures to help your program succeed

For parents, partner-teachers, administrators, board members, and technology staff
Materials to help everyone understand the Gen Y model and generate support
Promotes the program to students, faculty and administration

Student notebook and CD-ROM for EACH student

Space for classwork, handouts and project work.
Thousands of sample and exemplary projects from around the country
Projects showcase all levels and uses of technology from PowerPoint to Java

Membership in the national network of Gen Y schools

Give and get support from other schools, teachers and students
Participate in conferences and showcases

Certificate of Completion for every student

Documentation of skills acquired can help with job and college applications

Graduate credit –optional

Credit may be arranged from state and national teacher education institutions for partner teachers upon completion of projects