Generation Y Student Data Text Fields

Teacher Follow-Up Survey

Please describe any particularly noteworthy success stories or positive outcomes...

District:

School: Georghe Wythe High School

Most of the students were able to compose presentations that were centered around a single SOL objective. Students used powerpoint and movie maker as their multimedia criteria.

School: Warrensburg Central

Students had an opportunity to learn, participate, and demonstrate the use of various technologies.

District: Albany Diocese School District

School: St. Clements Catholic

One of our student projects involved creating a presentation for the school's major fundraiser. It has been used several times already to promote the show.

District: Ashland School District

School: Ashland Middle School

Students teaching classes and teachers learning from the studentsd

District: Bayfield School District

School: Bayfield School

My students had some great projects and were very very enthusiastic about using the new technology.

District: Bering Strait School District

School: Tri Valley School

My students all became very comfortable in using the technology. Now they ask for it!!

District: Bethel School District

School: Spannaway Junior High School

District: Bethel School District

School: Spannaway Junior High School

Students became much more confident with their own abilities and in working with adults; videotaping became a useful medium for delivering projects

The Veterans Day iMovie was an incredible success. It was one of those incredible moments that we will all take with us for the rest of our lives. The students, the staff and the community all came together in a moving tribute to those who have served. The positive feedback for the gen y students involved was overwhelming,

District: Bishop Kelly

School: Bishop Kelly High School

This semester, all of the projects ended up being PowerPoint presentations. They are excellent, and the teachers are so excited to use them next semester. Teachers have requested more work from our students. It has helped one particular teacher to really think "outside of the box." We can't wait for him to use the PowerPoint presentation in class.

District: Calloway County School District

School: Calloway County Middle School

We chose to meet our class on a group basis because of so many students wishing to be in the project.

District: Cambridge Central School District

School: Cambridge Central School

One of my students really has done a great power point on D day....It is amazing.

District: Canev Valley USD 436

School: Lincoln Memorial Elementary School

Even though, this class took lots of time and there were many frustrations, I saw many successess also. I truly believe in the program. At the end of the class, many of the teachers have warmed to the idea of technology. Several have asked if we could continue somehow even though our grant is over and our district has had to cut the budget by \$250,000. A few teachers have asked if we could continue learning PowerPoint and work on their lesson plans. At the end of our grant, the Gen Y class spent 6 weeks at an Assisted Living Care Center here in our small

District: Cincinnati Public Schools

School: Crest Hills Elementary School

One of the special students really bloomed and expanded his knowledge of computer skills and using the internet. He was very focused on researching his topic and anxious to complete the presentation, so he could show it to people, which he did in many venues besides the partner teacher's class. Two 8th grade students presented and discussed their topic of "Autism" in several classes. They were able to use the computer skillfully, as well as answer questions about their topic.

School: Hughes Center High School

District: Cincinnati Public Schools

School: Hughes Center High School

Our senior Gen-y tech team was so good that other schools wanted to contract them to train there staff and students on using digital equipment an iMove software.

A group of 4 seniors, as part of Generation Y, learned all of the components of our digital video camera's and the digital still cameras. They learned how to storyboard and sequence a video using Imovie. Their project required them to teach our sophomore team of teachers how to use the equipment and software to produce a video for a Civil Rights project consisting of interviews and a team trip to Memphis. The teachers were so thrilled with what they learned. The teachers then held project groups with their students in the Gen-y teachers acted as tech

District: Clover Park School District

School: Southgate Elementary School

Students have recounted to me all the things they learned. Now they are proud of the sacrifices they made toward completing the final project

District: Colville School District

School: Colville Junior High School

3 web pages for teachers and students to use posted on our site.

District: Dearborn Heights Sch Dist 7

School: Bedford Elementary School

One of the students was extremely shy. He did not want to have to present to the partner teacher's class. When he had finished his project, he was so proud he willing participated in the presentation.

School: Oakley W. Best Middle School

Many projects in my class turned out awesome!

School: Pardee Elementary School

I enjoyed seeing the students who were shy open up and be able to present their work to their partner teacher's class.

District: Denali Boro School Distirct

School: Dublin Elementary School

Many success stories. I had students present at district school board meetings, borough assembly meetings, and the state school board. Teachers were very pleased with their Gen Y student and their collaborative project. We got a grant for a mobile wireless lab so that when Gen Y students worked with their teachers class, they could bring the lab to the teachers class instead of trying to schedule time in the computer lab.

District: Denali Boro School Distirct

School: Dublin Elementary School

Our project was all about designing lessons that helped integrate PDAs into the curriculum and focused on our technology performance standards. The GenY/3rd grade classes met twice a week for about 12 weeks. Each high school student worked with 2 third grade students. The third grade teacher rotated between groups.

District: Drummond Area SD

School: Drummond Elementary School

skill growth among students, student interaction, partner teacher rapport, personal growth of the students, greater confidence in students reflected in other areas

District: Dublin Unified School District

School: Wells Middle School

Patrick Lund was able to work with the Dean of Students. The merger of the two ended with a great power point presentation. Mr. Whitman, the Dean now uses powerpoint.

District: Ell-Saline Unified School District 307

School: El Saline High School

Teachers were very willing to use a technology presentation in their curriculum.

District: Ferndale School District

School: Ferndale High School

All of the feedback I received from teachers and students was positive. The students worked hard on their presentations.

On my past survey. The teachers love the presentations. This class has really turned some of our social studies teachers on to presentation options they were not too comfortable with before.

District: Grandview School District

School: A.H. Smith Elementary School

All of the kids were really excited about their projects. Some of the kids really got into in and did excellent projects with very little help from me--including an ABC book that's dual language and an ABC Match program for kindergarten. We also went to Heritage College and taught PowerPoint to preservice teachers. I was amazed how comfortable my kids seemed in that setting. They just took over their groups and really helped the college students. Three others presented at the School Board. Once again I was amazed at how calm and mature they were. I was

District: Hartford Central School District

School: Hartford Central

District: Hartford Central School District

School: Hartford Central

I had a very mixed class regarding personalities and behavioral issues. A few of the kids came with personal "baggage"--trouble from home, etc. I was concerned about two boys not completing the program. There was a lot of hand holding and continuous encouragement--and arguing, but they pulled it together and did exceptional presentations--at least for their level of work and capabilities!

District: Hayward Community School District

School: Hayward Interm. School

All teachers appreciated the projects that the students did. One teacher brought her class to the lab and is now more comfortable using technology.

District: Herndon School USD 317

School: Herndon

All projects were very good and are used in the classroom. See usd317.k12.ks.us

District: Indian Lake Central School District

School: Indian Lake Central

We ended up with a fantastic web page about the History of our town, Indian Lake. This will be used by our partner teachers' class during heritage week.

District: Lake Washington Public Schools

School: Inglewood Junior High School

The science department had recently purchased motion sensor software and hardware for science labs and did not have the time or knowledge to implement the unit into their curriculum. Two Gen Y students researched the product, loaded the software, learned how to use the motion sensors, then taught the science teachers. Two weeks later, students were using the equipment in experiments.

School: Rose Hill Junior High School

The PORT feature is a terrific enhancement. I had one student study Flash, and then teach me and two of my classes how to create a Flash slideshow. It went very well, particularly considering that this was the first time any of us had been exposed to Flash. I also had a student enter Gen YES halfway through. An ESL student from Japan, she'd had only a typing class before. But she created a terrific (albeit simple) web page linking to online translators and dictionaries, and felt very successful despite her initial concern about the class.

District: Maple School District

School: Northwestern Middle School

All the students enjoyed putting their projects together. Teachers are now asking for Gen Yes students to help them with other projects outside of Generation Yes.

District: Mellen School District

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School: Mellen School

Our math teacher (afraid of lab-style instruction)worked with one of my students. They used computer probes to demonstrate types of graphs.

District: Milken Community Schools

School: Milken Community High School

I made great connections with 2 new students at the school. I'm sure they will be involved in technology-related projects more in the future.

District: Minerva Central

School: Minerva Central

I have two students who complete a PowerPoint project on space for the 2nd grade class. One of these students also completed a brochure of our school to use for publicity and also gave me lesson in using hyperstudio. The two students also are in the middle of completing another PowerPoint project for a teacher outside of the Geny Class.

District: North Thurston School District

School: Meadows Elementary School

We have students who are gifted and from special education.

District: Northwood School District

School: Northwood School

The enthusiasm of the students.

District: Olympia School District

School: Boston Harabor Elementary School

I had one student who had a very poor self image and was always in trouble. The principal commented about half way through the program how this student held his head high, had a much better self concept and was not in trouble as much.

School: Jefferson Middle School

Our school Web page is beginning to shape up. Now students and teachers are beginning to use it as an important tool in the education process at Jefferson.

School: McKinney Elementary School

District: Olympia School District

School: McKinney Elementary School

Gen www.Y has been around long enough to change the culture of our school. Teachers are beginning to take ownership in the program and are trying to develop new ways to involve Gen www.Y students and Gen Did students in every way they can. The all-school news is probably the most visible success story of this year. It can be found in the final PORT under Editing with iMovie2.

School: Pioneer Elementary School

one powerpoint presentation is adaptable for studetn or teacher use -- one powerpoint presentation will be used again and again in the library

District: Park Falls School District

School: Lincoln Jr. High School (Park Falls)

the kids enjoyed it and produced great projects. They learned a lot and seemed to get other students and teachers interested in what they were learning about.

District: Pe Ell School District

School: Pe El High School

None this time. Overall, it was a let-down from previous experiences.

District: Phillips School District

School: Phillips Middle School

For the most part, the feedback from teachers has been very positive.

District: Private Schools (St. Thomas/St. John)

School: Prophecy Elementary School

The students learned a lot about the different aspects of computer and technology. The teachers that participate in the program had a good working relationshio with the partners.

School: Sts. Peter & Paul High School

Those students who have access to internet at home were very enthusiastic. Students in partner teachers classes were thrilled to be part of the program, An gave their student-teachers full cooperation.

District: USD 405 Lyons

School: Lyons Middle School

District: USD 405 Lyons

School: Lyons Middle School

I have shared some with Mr. Hardy, so I will make this brief: We produced and printed posters for the local fire department for their "Safe night" on Halloween. They, in turn took us (on their newest firetruck) to eat pizza at the Pizza Hut. We spoke as a group to our local Kiwanis club. The students had to arrive at 6:30 am. We had made a PowerPoint about our projects and each group spoke to the group. We traveled (as part of one project) to a local egg plant. There are a million and a half chickens there and they produce almost a million eggs a day. That

One of the projects - a webiste about Agriculture and Cuisine in Rice County won a third place in the middle level competition from the Kansas History.org site. This is a competition of schools from around the state who submit sites to them. Our site will then be linked to them. They will develop lesson plans over the summer for use by teachers from around the state. We also experienced much success from making presentations to our local Kiwanis and Rotary clubs and to our school board.

District: Vallivue School District

School: Vallivue High School

Several students were able to learn different programs than what they had previously known. Also, we have been in charge of creating the programs for the winter and fall sports, and this year we received a new color printer in appreciation for our efforts.

I had one student particularly who taught himself the Flash program so he could create these great programs to show rock formations for earth science. Also, I had two ladies who were asked to come to a state schools convention and present their elaborate and interactive PowerPoints they created for one of our teachers.

School: Vallivue Middle School

Mrs. Watkins got so excited about Daniel's presentation that she is now excited and wants to be a gen y teacher. They had a great time together. Also, for the first time we partnered gen y students with the elementary.

I could see a closer relationship between student/teacher when the teacher showed interest in the project.

District: West Linn - Wilsonville

School: Boones Ferry Elementary School

Having three projects selected for consideration for the Gen Y resource CD was great. Partner teachers were genuinely pleased with the results of collaborations. Gen Y parents were delighted with the learning that their students have experienced. Parents of a first grade class which benefited from a GenY partnership expressed amazement at what their students had learned and accomplished.

District: Whitehall Central School District

School: Whitehall Jr/Sr. High School

One Partner teacher was happy that one student built her a web page for her student homework and project exhibits. One student created a presentation for instructing computer use and electronic mail to adults at the local library.

District: Wichita Public Schools 259

School: Heights High School

District:	Wichita Public Schools 259
School:	Heights High School
The eler	nentary school that we worked with will soon have a website for their community.
One of r	ny students wrote several tutorials for the whole staff which has been a great help to the staff.
District:	Winter School District
School:	Winter School
Students	gained a lot more respect for the role of the teacher and time involved in preparing just one lesson plan.