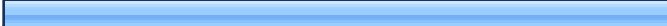


1. What is your home school?

		Response Percent	Response Count
	CL	0.0%	0
	CR	0.0%	0
	CV	0.0%	0
	FM	0.0%	0
	HD	 100.0%	34
	JC	0.0%	0
	WH	0.0%	0
	WR	0.0%	0
	IH	0.0%	0
	ST	0.0%	0
	VSW	0.0%	0
	WCC	0.0%	0
	VHS	0.0%	0
	LRC	0.0%	0
	OPS	0.0%	0
answered question			34
skipped question			0

2. How will you apply the learning from today in your classroom?

**Response
Count**

34

answered question

34

skipped question

0

3. What did you like about today? What went well?

**Response
Count**

34

answered question

34

skipped question

0

4. What suggestions do you have for future PD in technology and/or differentiation?

**Response
Count**

31

answered question

31

skipped question

3

Q2. How will you apply the learning from today in your classroom?

1	iPad Apps	Sep 16, 2014 12:25 PM
2	I will use the Google Docs to share files with colleagues.	Sep 16, 2014 11:59 AM
3	Communicating with parents, providing instruction to students, differentiating instruction for students, planning/delivering instruction when I'm gone, independent practice for students.	Sep 15, 2014 3:35 PM
4	I will try to upload a video that I make of my students performances on to my youtube channel so I can share it with their families.	Sep 15, 2014 3:18 PM
5	I will share a video of my dogs for students who were asking last week. I will organize videos to share in lessons.I thoroughly enjoy being able to subscribe to channels in you tube..Who knew?The ability to share in docs will make working with colleagues so coordinated.Helped me to make sense of what was already coming my way	Sep 15, 2014 3:13 PM
6	I got a lot of good tips on how to access EDM tools and the Google Apps that will be very helpful in staying organized.	Sep 15, 2014 3:10 PM
7	I'm going to get my students logged into their gmail, and utilize the google drive for writing instruction.	Sep 15, 2014 3:09 PM
8	I will use google doc, folders, presentations with my team.	Sep 15, 2014 3:07 PM
9	Working with my PLC ipads apps for my students	Sep 15, 2014 3:04 PM
10	Implementation of Starfall into my Readers Workshop rotation.	Sep 15, 2014 3:00 PM
11	I will use the different resources in my literacy and math block.	Sep 15, 2014 3:00 PM
12	I will begin starfall with my ESL students. We are also going to begin groups in math.	Sep 15, 2014 2:59 PM
13	I will set up learning rotations with the programs I learned about.	Sep 15, 2014 2:59 PM
14	I plan to get my class on Startfall. I also have new ideas for using the document camera.	Sep 15, 2014 2:59 PM
15	I will differentiate math using the TRI method	Sep 15, 2014 2:58 PM
16	I think I will be able to apply what I have learned quite easily. The youtube class will allow me to finally be able to share the students reader's theaters with the parents. Have the ability for all the kids to create 1 research paper and then they can both work on it will be great. Google in the classroom taught me how to create a doc and let the teacher edit and grade it without printing out copy after copy!!!	Sep 15, 2014 2:52 PM
17	Great options for teacher collaboration through Google Drive and apps (docs, forms, etc.). Also, great new tools for fun, fast-paced, informal assessments and surveys for students.	Sep 15, 2014 2:47 PM
18	I will be changing my math lessons using new apps I learned about, and grouping students differently.	Sep 15, 2014 2:46 PM

Q2. How will you apply the learning from today in your classroom?

19	I will be implementing the MATH model I learned in my Everyday Math differentiation class, adding iPad apps that I discovered throughout the day.	Sep 15, 2014 2:45 PM
20	I left today with many new ideas for differentiating instruction for math and how to create Google docs to collaborate in the classroom and with PLCs.	Sep 15, 2014 2:45 PM
21	I will implement Kahoot! tomorrow in class. In addition, I will look at my math instruction and work on differentiation to help my math instruction. I will continue to explore Google Apps to add to my classroom iPads.	Sep 15, 2014 2:42 PM
22	I will use the Virtual Learning Community for everyday math to help expand and support my teaching. I will try new things with Google docs and will add multiple apps to reinforce Ipad learning.	Sep 15, 2014 2:41 PM
23	I will use Google Drive - docs, forms, sheets - to organize information related to my students.	Sep 15, 2014 2:37 PM
24	Applying the Kahoot assessment tools for informal modes to assess clarity of content. Perhaps once a month to keep the excitement. Utilizing Google docs for test taking using multi-media modes.	Sep 15, 2014 2:37 PM
25	Making an effort to utilize the technology based programs that were learned. However, having the appropriate resources may be challenging.	Sep 15, 2014 2:29 PM
26	Can start using Kahoot it! tomorrow. Lots of ideas of implementing with mental math, word study, and vocabulary for content areas. When i get more time to explore google docs and forms, i plan to create quizzes and response forms for class.	Sep 15, 2014 2:29 PM
27	Google Sheets - Collect classroom data	Sep 15, 2014 2:26 PM
28	I look forward to using the new ideas I learned today into my classroom. I plan to implement Starfall and revamp my math rotations to align with what I learned today.	Sep 15, 2014 2:25 PM
29	I enjoyed the practical applications that were presented in the sessions, such as the iPad apps and the EDM differentiation session.	Sep 15, 2014 2:25 PM
30	I am excited to work math rotations into my weekly routine and to add Starfall to both my math and reading rotations.	Sep 15, 2014 2:21 PM
31	I would like to utilize Google docs to make it easier for students to share their work with me and each other.	Sep 15, 2014 2:14 PM
32	I am very excited to activate my students' email accounts so that they can start typing in Google Docs for their first Being A Writer published pieces. This will help with printing as well as my conferencing and editing.	Sep 15, 2014 2:10 PM
33	I will try to use google docs and forms and socrative....i think i will use all of the information i learned today.	Sep 15, 2014 1:57 PM
34	All of the classes were technology based so application will be easy.	Sep 15, 2014 1:41 PM

Q3. What did you like about today? What went well?

1	I liked being able to choose my "classes." But there were SO many choices it was a little overwhelming.	Sep 16, 2014 12:25 PM
2	Jim Martin did an excellent job with the Google Docs session. He was very thorough and knowledgeable. Shana Olson and Mackenzie Nichols provided good information about differentiating in EDM. I like that they gave a few models that could work and then we had some time to think about how one of the models could work in our own classroom.	Sep 16, 2014 11:59 AM
3	All session were well planned and had plenty of information to fill the hour. My mind was on overload, but it was good. I left feeling there is a lot I want to follow up on and implement ASAP. Great instructors.	Sep 15, 2014 3:35 PM
4	I like that we were able to try it and experience it on the computer today.	Sep 15, 2014 3:18 PM
5	The trainers were fantastic.Sessions made me feel comfortable and were geared for our skill level.	Sep 15, 2014 3:13 PM
6	It went quickly but there was a lot of really good info.	Sep 15, 2014 3:10 PM
7	The "going google" section that was student-led was amazing.	Sep 15, 2014 3:09 PM
8	new information	Sep 15, 2014 3:07 PM
9	We had time to work and ask questions.	Sep 15, 2014 3:04 PM
10	Starfall. Chrome - class instructor was good	Sep 15, 2014 3:00 PM
11	They were well prepared and gave helpful information.	Sep 15, 2014 3:00 PM
12	I got some ideas that I can use to help my students and make them more successful.	Sep 15, 2014 2:59 PM
13	The classes were geared to fit me needs	Sep 15, 2014 2:59 PM
14	Presenters made everyone feel comfortable no matter what the expertise level.	Sep 15, 2014 2:59 PM
15	That classes more targeted to grade level.	Sep 15, 2014 2:58 PM
16	There were many choices to meet all levels of understanding!!! It was relevant information.	Sep 15, 2014 2:52 PM
17	Great variety of options - individual teacher preferences could be accommodated. Presenters were very engaging and knowledgeable - presented info and concepts from an educator's point of view.	Sep 15, 2014 2:47 PM
18	I really liked learning new apps that will engage my students. I also loved learning how to differentiate my math class. I will be using what I learned in that class in my classroom as soon as possible.	Sep 15, 2014 2:46 PM
19	I really like that we were able to choose what we focused on today, that we moved about the building instead of sitting in one spot all day and I enjoyed working with my colleagues.	Sep 15, 2014 2:45 PM

Q3. What did you like about today? What went well?

20	The topics were engaging and meaningful to the needs of teachers. We were able to pick what we wanted to learn more about.	Sep 15, 2014 2:45 PM
21	I like how we had choice in the classes we wanted to take. It makes it more meaningful for my own needs.	Sep 15, 2014 2:42 PM
22	It was very informational.	Sep 15, 2014 2:41 PM
23	Choosing sessions with people who teach like subjects at my building to collaborate as we engaged in sessions together.	Sep 15, 2014 2:37 PM
24	You Tube to create personal playlist, as well as a method for students to access my account and create a video/audio presentation, as another means of assessment. I also liked personalizing sites that will enhance my lessons. Kahoot was a new tool that will allow for another way to integrate media.	Sep 15, 2014 2:37 PM
25	The fact that we were granted the opportunity to choose which sessions we could take part in.	Sep 15, 2014 2:29 PM
26	I liked having choice and 5 different classes. The day went fast and I got lots of information to use ASAP.	Sep 15, 2014 2:29 PM
27	Sessions were quick and efficient.	Sep 15, 2014 2:26 PM
28	I like that we were able to choose what classes we wanted to attend. I also liked that the course options allowed me to hit on multiple areas of the curriculum.	Sep 15, 2014 2:25 PM
29	I liked the length of the sessions and that all sessions were in one location.	Sep 15, 2014 2:25 PM
30	The choice for classes - everything I went to was something that I was interested in learning more about.	Sep 15, 2014 2:21 PM
31	The classes were just the right amount of time. There was a chance to get a good variety of learning. Classes were hands on and easy to navigate.	Sep 15, 2014 2:14 PM
32	The presenters were all very educated and well-planned. I liked that we were able to sign up for classes that fit our own classroom needs. Having a laptop to work on immediately was helpful as well. I appreciated the fact that presenters/planners weren't worried we'd be "off task" with our computers so that we could have access to them to implement new learnings immediately.	Sep 15, 2014 2:10 PM
33	EVERYTHING.....WAS USEFUL. Would like to see a repeat so that i can take more classes.	Sep 15, 2014 1:57 PM
34	The information shared was useful.	Sep 15, 2014 1:41 PM

Q4. What suggestions do you have for future PD in technology and/or differentiation?

1	What is the district doing in the future as far as expectation for using Google Apps? I would like to know what is "required" and what is "optional" so that I know and understand the purpose and importance of what I had the opportunity to learn.	Sep 16, 2014 12:25 PM
2	This was a good format. Lots of choice and good instruction. Maybe just one-half day (8-12) would have been enough and then time to go back and play with the technology in our room.	Sep 15, 2014 3:35 PM
3	none	Sep 15, 2014 3:18 PM
4	Time to practice what we learned.Maybe one early Wednesday time built in just for applying to our specific classrooms.(or to art PLC)	Sep 15, 2014 3:13 PM
5	doing the technology more grade level focused would be helpful	Sep 15, 2014 3:10 PM
6	I thought the google trainings were great.	Sep 15, 2014 3:09 PM
7	more levels of knowledge	Sep 15, 2014 3:07 PM
8	Will we be able to choose what we go to? (Classes)	Sep 15, 2014 3:04 PM
9	Please explain the focus on Google. Are we going to lose our H drives, Outlook?	Sep 15, 2014 3:00 PM
10	Continue to have us choose our classes.	Sep 15, 2014 3:00 PM
11	Maybe have it k-6 two separate	Sep 15, 2014 2:59 PM
12	none	Sep 15, 2014 2:59 PM
13	Longer sessions so there is time to work on things with the "experts"	Sep 15, 2014 2:58 PM
14	Continue offering technology courses as it is constantly changing and people can share their knowledge with others!!	Sep 15, 2014 2:52 PM
15	PD was fantastic - but...when is the availability of technology (Chromebooks, etc.) going to make all of these possibilities a reality in all classrooms and for all students? Labs and laptop carts can only do so much.	Sep 15, 2014 2:47 PM
16	Be wider on the topic.	Sep 15, 2014 2:46 PM
17	None.	Sep 15, 2014 2:45 PM
18	Offer a wider variety of PD, not just technology based.	Sep 15, 2014 2:45 PM
19	Technology that is needed for consistent application needs to be available to all students. We do not have the technology in the buildings to support the implementation consistently or effectively with the amount of technology we currently are provided with. We cannot expect that our students are able to access the Internet, computer, or technological device at home.	Sep 15, 2014 2:42 PM
20	Email Power points ahead of time.	Sep 15, 2014 2:41 PM

Q4. What suggestions do you have for future PD in technology and/or differentiation?

21	Have teachers bring things to work on for dual production during sessions.	Sep 15, 2014 2:37 PM
22	Technology was fantastic, but I do not know how legitimate it will be for all teachers to use. Right now, it is difficult to get to the computer lab or laptops at times, because they are already being used pretty consistently. It would be advantageous for each grade level to have a laptop cart in the future to really get the most out of all the technology we learned. Perhaps teachers could have a set schedule for 30 min. two times a week in the computer lab to use for implementation. It would allow teachers to implement the tools more consistently. Right now it might be difficult for me to schedule a time, therefore, I will forget about these tools while they are fresh in my mind. I would like to see more technology classes in PD classes, such as You Tube for a more extensive learning to go more in depth.	Sep 15, 2014 2:37 PM
23	The awareness of resources available in each building may make or break the success of these PD courses.	Sep 15, 2014 2:29 PM
24	Everything was great today--OUR STUDENTS NEED ONE-TO-ONE DEVICES (EVEN at the elementary level.). I think it's going to be a nightmare trying to reserve the computer lab and laptops now!	Sep 15, 2014 2:29 PM
25	Continue to allow teachers to choose which classes they would like to attend. Possibly include a course on how teachers are differentiated the word study component in Benchmark Materials.	Sep 15, 2014 2:25 PM
26	More options for sessions on literacy differentiation	Sep 15, 2014 2:25 PM
27	This went really well :)	Sep 15, 2014 2:21 PM
28	Classes were already well thought out and offered at different levels of users' experiences! Well Done!	Sep 15, 2014 2:14 PM
29	The only suggestion I have is to spread out the sign-in tables throughout the main lobby so there isn't such a congestion at the main doors!	Sep 15, 2014 2:10 PM
30	a time set aside to practice using the information i learned today.	Sep 15, 2014 1:57 PM
31	None	Sep 15, 2014 1:41 PM