Timestamp	Do you allow student owned devices to by used in your classroom?	Do you have in-class activities that involve students using their own devices	If you had to chose from the following, which would be your preference?	If you had a laptop cart in your room how often would use use it?	I would like additional training in the following areas:	Which programs are most often utilized by you and your students?	What is your biggest challenge as it relates to incorporating technology into your classroom?	What unique things are you doing with technology in your classroom that you are willing to share?	Are there any unmet technology needs the technology team can focus on for the 2014-15 school year?
11/25/2014 9:19:38	Yes	Yes	Scheduling students to u	Weekly	Smartboard	Microsoft Power Point	The availability of compu	Allowing my students to	Provide some training on using Smartboard and how to connect tablets to Smartboard.
12/1/2014 7:02:14	Yes	No	Sharing laptop cart in de	Monthly	Google Apps for Educati	Horizon, eCart	The preparation that goe	Horizon with the entire A Remind101 (does that e	I think it would be neat to "showcase" one quick, relatively easy thing we could use in the classroom in a quarterly email and optional presentation available. I know a lot of teachers avoid incorporating technology because we do not know how to do it and are limited on time so we do not learn it.
12/18/2014 8:13:48	Yes	Yes	Having 8-10 laptops assi	Weekly	Adobe				
12/18/2014 8:14:02	No	No	Having 8-10 laptops assi	Daily					
12/18/2014 8:14:05	No	No	Having 8-10 laptops assi	Weekly	Google Apps for Educati	SASI			
12/18/2014 8:14:06	No	No	Having 8-10 laptops assi	Monthly	Blackboard, Smartboard				
12/18/2014 8:14:14	No	Yes	Having 8-10 laptops assi	Daily					
12/18/2014 8:14:14	Yes	Yes	Having 8-10 laptops assi	Weekly	Google Apps for Educati	LoggerPro	Finding Activities		
12/18/2014 8:14:21	Yes	Yes	Having 8-10 laptops assi	Daily	Blackboard, Snagit, Smartboard, Google Apps for		Education, Adobe, Electronic Databases (available through library)		
12/18/2014 8:14:22	Yes	Yes	Having 8-10 laptops assi	Weekly	Google Apps for Educati	Blackboard,	Older equipment	Vernier probes for scien	Probeware, updated java
12/18/2014 8:14:26	No	Yes	Having 8-10 laptops assi	Daily	Snagit, Smart Sync, Ele	Microsoft Office	Access.		Google docs
12/18/2014 8:14:48	Yes	Yes	Having 8-10 laptops assi	Weekly	Blackboard	bb, office	making sure it works all t	I have the kids use their	phones to look things up since I don;t have enough computers in my room. I then have them write their assignments and email it to me. no paper.
12/18/2014 8:14:48	Yes	Yes	Having 8-10 laptops assi	Weekly		Apps on the iPad	None	None	Fixing broken computers such as the charge, broken keys, broken plugs, etc.
12/18/2014 8:14:58	Yes	Yes	Having 8-10 laptops assi	Weekly	Smartboard, Google Ap	Smart Notebook	The laptops not holding	Poll everywhere.	Laptops that actually hold a charge and don't take 20 minutes to log on.
12/18/2014 8:14:59	Yes	Yes	Having 8-10 laptops assi	Daily	Blackboard, Outlook, S	MSOffice	keeping up to date		
12/18/2014 8:15:02	Yes	Yes	Scheduling students to u	Daily	Blackboard, Smartboard	blackboard	Students lack of focus		Have a way to shut down cell phone access in the classroom
12/18/2014 8:15:15	Yes	Yes	Having 8-10 laptops assi	Weekly	sis	Blackboard	Need for computers for	N/A	Info for SIS.
12/18/2014 8:15:15	Yes	Yes	Sharing laptop cart in de	Daily	Google Apps for Educati	adobe	having enough equipment/	updated equipment	mobile laps that can support Adobe creative suite with laptop count of 30 to suite large class sizes
12/18/2014 8:15:19	Yes	Yes	Having 8-10 laptops assi	Monthly	Google Apps for Education		Having enough working computers.		
12/18/2014 8:15:21	Yes	Yes	Having 8-10 laptops assi	Weekly		Smart Notebook, Horizo	Having time to create/m	Use of clickers (classroo	Nah.
12/18/2014 8:15:25	Yes	Yes	Having 8-10 laptops assi	Weekly	Adobe, Smart Sync	MS Word, Inspiration	Slow speed and unreliab	I use Inspiration for writi	How to integrate student devices into instruction.
12/18/2014 8:15:32	Yes	Yes	Having 8-10 laptops assi	Weekly		Internet, word	Having enough working	Infographs	Having enough working computers.
12/18/2014 8:16:23	Yes	Yes	Sharing laptop cart in de	Weekly					
12/18/2014 8:16:51	No	No	Scheduling students to u	Monthly	Blackboard, Smartboard				
12/18/2014 8:16:59	Yes	Yes	Having 8-10 laptops assi	Daily	Outlook, Smartboard, G	minitab and excel	Not enough reliable acc	Integrating Minitab to cre Using Socrative on a limi	Not sure.
12/18/2014 8:17:24	No	No	Sharing laptop cart in de	Monthly	Smartboard, Adobe, Sm	Blackboard, Google Doc	Large class sizes, 40+ in		Google Docs for example: wrapping up basketball unit so kids needed to watch a video on Kobe Bryant and then answer corresponding questions via google docs. All was linked thru blkbd
12/18/2014 8:17:31	Yes	Yes	Sharing laptop cart in de	Weekly	Smartboard, Microsoft Office		No computers in class.	Using pedometer app on cell phone.	
12/18/2014 8:17:52	No	No	Sharing laptop cart in de	Daily	Google Apps for Educati	MyOn.com, PebbleGo,c	The laptops we have ac	iMovie app	need more ideas for cool things we can do in the classroom w/ the kids
12/18/2014 8:17:57	Yes	Yes	Having 8-10 laptops assi	Daily	Google Apps for Educati	smartboard,office	Students access pther sites than directed		
12/18/2014 8:18:10	Yes	Yes	Sharing laptop cart in de	Weekly	Snagit, Smartboard, Sm	Word	Access to technology.	I do Webquests with the	students, allow writing time whenever possible leading up to a paper submission, and am hoping to incorporate google docs into my teaching to allow for peer editing, online conversation, etc.
12/18/2014 8:22:06	Yes	Yes	Having 8-10 laptops assi	Weekly	Google Apps for Educati	Google Apps	Kids having enough acc	Not sure if it's unique - b	MACHINES!!!!
12/18/2014 8:23:02	Yes	Yes	Sharing laptop cart in de	Daily	Smart Sync	databases	Floating teacher in two d	Google Apps I feel very limited since I	New computers. Our computer carts (ESOL-Netbooks) were purchased by the county through Title 3 funds and have been in use over the past five years almost daily. They have reached a point that they are becoming dinosaurs and starting to die. We would very much like to have new computers to replace these. One of the requirements by the county ESOL is to have L3 students participate in the Global Awareness Technology Project, a technology based project that requires daily use of the computers over a quarter and half. Over the past two years we have had to depend on and dominate the computers in the library to sufficiently complete the project. We also would love to get some assistance with the IPads that we were given through a grant. It is embarrassing to go to county meetings and hear what other schools are doing with the iPads and we cannot get any help!!!!
12/18/2014 8:24:28	No	Yes	Having 8-10 laptops assi	Daily	Blackboard, Snagit, Goo	Pebble go and other rea	Availability of computers	Students were introduce	ESOL department has old computers and many of them do not function well. We are constantly requesting technical assistance. We are in need of more computers, our population has increased and we have limited number of cart
12/18/2014 9:48:27	Yes	Yes	Sharing laptop cart in de	Monthly	Snagit	Blackboard, eCart	I would love to be able t	Nothing unique.	I would love to be able to connect my iPad WIRELESSLY to my projector so that I can walk around the room while I teach.
12/18/2014 9:50:18	Yes	Yes		Daily	Snagit, Google Apps for	Education			I don't like the options for some questions. We need computers that don't take 10 minutes to "open". We need enough computers for an average of 30 students per class.
12/18/2014 11:13:03	Yes	Yes	Having 8-10 laptops assi	Daily		Google Docs	Devices we have are too old, slow, and unreliable.		
12/18/2014 11:13:12	No	No	Having 8-10 laptops assi	Weekly					
12/18/2014 11:13:18	No	Yes	Having 8-10 laptops assi	Weekly	Snagit	Internet	Lack of computer acces	Webquests	
12/18/2014 11:13:23	Yes	Yes	Having 8-10 laptops assi	Daily	Blackboard, Outlook, S	Pro Tools and Fruity Loo	Having up to date comp	Music Technology	Need up to date computers
12/18/2014 11:13:29	No	No	Sharing laptop cart in de	Monthly	Blackboard, Outlook, Smartboard				
12/18/2014 11:13:30	Yes	Yes	Sharing laptop cart in de	Weekly	Google Apps for Educati	GoogleDcos	Lack of access. There ar	Writing workshops and g	Getting us more computers that work.
12/18/2014 11:13:37	Yes	No	Having 8-10 laptops assi	Weekly	Snagit	Language Live! V			
12/18/2014 11:13:38	Yes	Yes	Having 8-10 laptops assi	Daily		microsoft office	slow computers and or programs		
12/18/2014 11:13:41	No	Yes	Sharing laptop cart in de	Weekly	Snagit, Smartboard, Go	Blackboard	Phones out all the time and student never put them away even when asked.		
12/18/2014 11:13:43	No	No	Having 8-10 laptops assi	Weekly	Blackboard, Google Apps for Education, Smart Sync				
12/18/2014 11:13:45	No	No	Having 8-10 laptops assi	Monthly	Blackboard, Google Apps for Education, Electronic Databases (available through library)				
12/18/2014 11:13:47	No	No	Having 8-10 laptops assi	Weekly	Google Apps for Education, Smart Sync			Most of my students do not have access to the internet or computers at home.	
12/18/2014 11:13:51	Yes	Yes	Sharing laptop cart in department.		Smart Sync, Electronic Databases (available through library)				
12/18/2014 11:13:52	Yes	Yes	Sharing laptop cart in de	Weekly	google docs	blackboard	Not having enough working computers in the computer carts for my 43 students.		
12/18/2014 11:13:52	Yes	Yes	Having 8-10 laptops assi	Monthly	Snagit	Microsoft office	Laptop speed for simulations/labs		
12/18/2014 11:13:55	Yes	Yes	Having 8-10 laptops assi	Weekly	IGPro	blackboard and IGPro	students get side tracke	webquests	no
12/18/2014 11:14:47	Yes	Yes	Having 8-10 laptops assi	Weekly	Blackboard, Outlook, Mi	Word and Excel	Access. I have large classes (+30) and need every kid on a laptop to effectively deleiver electronic instruction and/or assessments		
12/18/2014 11:15:41		Yes	Sharing laptop cart in de	Daily		Word, BB, Powerpoint	Not enough access to co	I use cell phones for ma	I frankly think tablet carts would be a better use of school money than laptop carts. Most in class activities could be done on a tablet, and they're faster and easier to use.
12/18/2014 11:16:09	Yes	Yes	Having 8-10 laptops assi	Weekly	Blackboard, Snagit, Google Apps for Education			There are many things	we can do with an ipad but we don't have any
12/18/2014 11:16:53	Yes	Yes	Scheduling students to u	Weekly	Google Apps for Educati	smartphones	Getting students to put	them away.	No
12/18/2014 11:16:57	Yes	Yes	Having 8-10 laptops assi	Weekly		Blackboard	Not all students have ac	As teacher: I record audi For students: I allow stu	Probably not something the technology team can fix, but most of the laptops available for student use are incredibly outdated and do not work appropriately. We have had MAJOR issues during the SOL retake window when we needed to use both desktop and laptop computers (for students with various accommodations); the laptops do not always support the software we need to use and even those that can run the programs are SO
12/18/2014 11:19:33	No	Yes	Sharing laptop cart in de	Weekly	Google Apps for Educati	Blackboard	Keeping students on tas	Allowing very limited occa	sional use for specific purposes (looking up definitions, etc.)
12/18/2014 11:20:26	Yes	Yes	Scheduling students to u	Monthly		Blackboard, Microsoft W	The laptop carts are a huge pain in most cases. T		Get computers that work. Fix computers that are slow. Have smartboards in the ceilings with the same setup in every room. If you allow own-devices in school, please get the software that allows the teacher to see what everyone is working on. Most kids get off task and the distraction and lure of social media is strong. Many of my students have remarked that the most of the bullying that happens at school occurs through social media and they say their is a LOT of online bullying.
12/18/2014 11:21:19	Yes	Yes	Having 8-10 laptops assi	Weekly	Blackboard, Snagit, Sm	Microsoft Word, Remind	Not having technology fo	I haven't really branched	Get more mobile phone apps approved through the county!
12/18/2014 11:25:39	Yes	Yes	Having 8-10 laptops assi	Daily	Adobe, creating fill-able f	Microsoft Office	Students' abilities/knowl	Using Audacity, have stu	Newer laptops for teachers.
12/18/2014 13:19:32	Yes	No	Having 8-10 laptops assi	Weekly	IGPro				
12/18/2014 13:20:02	Yes	Yes	Having 8-10 laptops assi	Weekly	Smartboard, Google Ap	Googledocs	not enough resources		just making sure laptops in carts are working
12/18/2014 13:20:03	Yes	Yes	Sharing laptop cart in de	Weekly			Lack of access to technology		More technology
12/18/2014 13:20:12	Yes	Yes	Sharing laptop cart in de	Daily		google aps	slow computers,		
12/18/2014 13:20:14	Yes	Yes	Having 8-10 laptops assi	Daily					
12/18/2014 13:20:18	Yes	Yes	Having 8-10 laptops assi	gned to your classroom		Google Docs	I can't find the technology I want or its already signed out.		
12/18/2014 13:20:26	Yes	No	Having 8-10 laptops assi	Weekly	Blackboard, Google App	Blackboard, Microsoft Of	Ready access to computers (and enough for all of my students and/or groups)		
12/18/2014 13:20:34	Yes	Yes	Having 8-10 laptops assi	Weekly	Smartboard				
12/18/2014 13:20:42	No	No	Scheduling students to u	Monthly					
12/18/2014 13:20:44	Yes	Yes	Having 8-10 laptops assi	Monthly	Microsoft Office				
12/18/2014 13:20:59	Yes	Yes	Scheduling students to u	Weekly	Blackboard, Google App	PowerPoint Word	The hardware is slow and unreliable		If technology is to be incorporated it must be up to date
12/18/2014 13:21:33	Yes	Yes	Sharing laptop cart in de	Weekly	Google Apps for Education		The technology availabl	Twitter usage	CHROMEBOOKS
12/18/2014 13:21:37	Yes	Yes	Sharing laptop cart in de	Monthly			Keeping kids off of their phones when we are doing something else.		
12/18/2014 13:21:38	Yes	Yes	Having 8-10 laptops assi	Weekly		BB, Coogle Apps, Outlo	No access. I love technology but have no way to g	No access. Would love to	just be able to have enough access to give ecart tests to reduce paper use.
12/18/2014 13:21:46	Yes	Yes	Sharing laptop cart in de	Weekly	Google Apps for Educati	boardmaker	time	Assistive technology in	can't think of any
12/18/2014 13:21:47	Yes	No	Sharing laptop cart in de	Daily	One Note	Word, Power Point	Carts with laptops that a	n/a	
12/18/2014 13:22:11	No	No	Having 8-10 laptops assi	Weekly	Smartboard, Google Apps for Education		Accessibility to laptops and technology		
12/18/2014 13:22:26	Yes	Yes	Scheduling students to u	Daily	Snagit, Google Apps for	black board	mobile carts that have c	text to speak features	more consistent updating of laptops, so that it doesn't take 15 minutes for a student to log in.
12/18/2014 13:22:29	No	No	Scheduling students to u	Monthly	Blackboard	Blackboard	functionability	unique—none	no
12/18/2014 13:22:45	Yes	Yes	Having 8-10 laptops assi	Weekly	Blackboard	Blackboard	Having it work for certain	Ipad	no
12/18/2014 13:22:52	Yes	Yes	Having 8-10 laptops assi	Weekly	Smartboard, Smart Sync	???	the computers suck. stu the online textbooks also	can't think of anything un	more effective online access.
12/18/2014 13:23:12	Yes	Yes	Sharing laptop cart in de	Monthly	Blackboard, Snagit, Sm	microsoft office	None we use it	we use apps for certain	topics
12/18/2014 13:24:45	Yes	Yes	Having 8-10 laptops assi	Weekly	Smartboard, Google Ap	Blackboard	None		
12/18/2014 13:24:58	Yes	Yes	Sharing laptop cart in de	Weekly	Blackboard, Google App	BBd, google doc,search	Computers working; access to printing documents		
12/18/2014 13:27:42	Yes	Yes	Having 8-10 laptops assi	Daily	Snagit, Google Apps for	Microsoft Office	time - availability of computers, especially laptop c		Google docs

Do you allow student owned devices to by used in your classroom?		
Yes	Yes:	64
Yes	No:	20
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		

Do you allow student owned devices to by used in your classroom?		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		

Do you allow student owned devices to by used in your classroom?		
Yes		
Yes		
Yes		
Yes		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		

Do you have in-class activities that involve students using their own devices		
Yes	Yes:	66
Yes	NO	19
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		

Do you have in-class activities that involve students using their own devices		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		

Do you have in-class activities that involve students using their own devices		
Yes		
Yes		
Yes		
Yes		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		
No		

If you had to chose from the following, which would be your preference?		
Having 8-10 laptops assigned to your classroom	8-10 assigned	51
Having 8-10 laptops assigned to your classroom	lab	9
Having 8-10 laptops assigned to your classroom	sharing	24
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		

If you had to chose from the following, which would be your preference?		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
Having 8-10 laptops assigned to your classroom		
None seleceted		
Scheduling students to use a computer lab in a different location.		
Scheduling students to use a computer lab in a different location.		
Scheduling students to use a computer lab in a different location.		
Scheduling students to use a computer lab in a different location.		
Scheduling students to use a computer lab in a different location.		
Scheduling students to use a computer lab in a different location.		
Scheduling students to use a computer lab in a different location.		
Scheduling students to use a computer lab in a different location.		

If you had to chose from the following, which would be your preference?		
Scheduling students to use a computer lab in a different location.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		
Sharing laptop cart in department.		

If you had a laptop cart in your room how often would use use it?		
Daily	Daily	24
Daily	Montly	15
Daily	Weekly	43
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Daily		
Monthly		
Monthly		
Monthly		
Monthly		
Monthly		
Monthly		

If you had a laptop cart in your room how often would use use it?		
Monthly		
Monthly		
Monthly		
Monthly		
Monthly		
Monthly		
Monthly		
Monthly		
Monthly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		

If you had a laptop cart in your room how often would use use it?		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		
Weekly		

	I would like additional training in the following areas:						
	First Choice	**Second Choice**	**Third Choice**	**Fourth Choice**	**Fifth**	**Sixth**	Total
Adobe:	3	4	1	1	1		10
Blackboard:	20						20
Electronic Databases:	0	1	3	3		1	8
Google Aps:	16	11	4	3			34
IGPro:	2			1	2		5
Office/Outlook:	2	5	1				8
OneNote:	1						1
SIS:	1	1					2
Smartboard:	9	5	7				21
SmartSync:		6	5				11
Snagit:	10	5					15
	Adobe	Adobe	Adobe	Adobe	Adobe	Electronic Databases	
	Adobe	Adobe	Electronic Database	Electronic Database	Audacity		
	Adobe	Adobe	Electronic Databases	Electronic Databases	IGPro		
	Blackboard	Creating fill-able forms	Electronic Databases	Electronic Databases	IGPro		
	Blackboard	Electronic Databases	Google Apps for Educatio	Google Apps			
	Blackboard	Google Apps	Google Apps for Educatio	Google Apps			
	Blackboard	Google Apps	Google Apps for Educatio	Google Apps for Education			
	Blackboard	Google Apps	Google Apps for Educatio	IGPro			
	Blackboard	Google Apps	Microsoft Office	Socrative			
	Blackboard	Google Apps	Smart Sync				
	Blackboard	Google Apps	Smart Sync				
	Blackboard	Google Apps	Smart Sync				
	Blackboard	Google Apps for Educatio	Smart Sync				
	Blackboard	Google Apps for Educatio	Smart Sync				
	Blackboard	Google Apps for Educatio	Smartboard				
	Blackboard	Google Apps for Educatio	Smartboard				
	Blackboard	iPad Apps	Smartboard				
	Blackboard	Microsoft Office	Smartboard				
	Blackboard	Outlook	Smartboard				
	Blackboard	Outlook	Smartboard				
	Blackboard	Outlook	Smartboard				

	I would like additional training in the following areas:						
	Blackboard	Outlook					
	Blackboard	SIS training					
	Google Apps for Education	Smart Sync					
	Google Apps for Education	Smart Sync					
	Google Apps for Education	Smart Sync					
	Google Apps for Education	Smart Sync					
	Google Apps for Education	Smart Sync					
	Google Apps for Education	Smart Sync					
	Google Apps for Education	Smartboad					
	Google Apps for Education	Smartboard					
	Google Apps for Education	Smartboard					
	Google Apps for Education	Smartboard					
	Google Apps for Education	Smartboard					
	Google Apps for Education	Snagit					
	Google Apps for Education	SnagIt					
	Google Apps for Education	SnagIt					
	Google Apps for Education	SnagIt					
	google docs	SnagIt					
	IGPro						
	IGPro						
	Microsoft Office						
	One Note						
	Outlook						
	sis						
	Smart Sync						
	Smart Sync						
	Smartboard						
	Smartboard						
	Smartboard						
	Smartboard						
	Smartboard						
	Smartboard						
	Smartboard						
	Smartboard						

	I would like additional training in the following areas:						
	Smartboard						
	SnagIt						
	SnagIt						
	SnagIt						
	SnagIt						
	SnagIt						
	SnagIt						
	SnagIt						
	SnagIt						
	SnagIt						
	SnagIt						

Which programs are most often utilized by you and your students?	
???	
adobe	
Apps on the iPad	
BB, Google Apps, Outlook	
bb, office	
BBd, google doc,searches	
black board	
blackboard	
Blackboard	
Blackboard	
blackboard	
Blackboard	
Blackboard	
Blackboard	
Blackboard	
Blackboard	
blackboard and IGPro	
Blackboard,	
Blackboard, eCart	
Blackboard, Google Docs	
Blackboard, Microsoft Office	
Blackboard, Microsoft Word, Prezzi, Powerpoint	
boardmaker	
databases	
Google Apps	
google aps	
Google Docs	
Google Docs	
GoogleDcos	
Googledocs	
Horizon, eCart	

Which programs are most often utilized by you and your students?	
Internet	
Internet, word	
Language Live! V	
LoggerPro	
Microsoft Office	
microsoft office	
Microsoft office	
Microsoft Office	
microsoft office	
Microsoft Office	
Microsoft Power Point	
Microsoft Word, Remind, Youtube, Blackboard, Newsela, Quizlet	
minitab and excel	
MS Word, Inspiration	
MSOffice	
MyOn.com, PebbleGo.com, PowerPoint	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	

Which programs are most often utilized by you and your students?	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
NONE SELECTED	
Pebble go and other reading programs; online databases from library.	
PowerPoint Word	
Pro Tools and Fruity Loops	
SASI	
Smart Notebook	
Smart Notebook, Horizon, BlackBoard, Powerpoint	
smartboard,office	
smartphones	
Word	
Word and Excel	
Word, BB, Powerpoint	
Word, Power Point	

What is your biggest challenge as it relates to incorporating technology into your classroom?	
time - availability of computers, especially laptop carts that are not kept plugged into the wall, nor do students connect the power cords when returning to the cart.	
time	
The technology available at West Potomac is slow and cumbersome (with software that eats up memory) WE NEED CHROMEBOOKS!	
The preparation that goes into it - I am not familiar with a lot of the programs and would have to use them first. Also when I use Horizon to test in my classroom there are usually laptop/logon difficulties with about 1/3 of students. It is not necessarily a tech problem as students often do not know how to log in.	
The laptops we have access to are old, slow, and frequently need new batteries	
The laptops not holding a charge long enough for them to use them properly.	
The laptop carts are a huge pain in most cases. The majority of them don't work well if at all -- they don't hold a charge and they are very, very slow. All the school computers tend to be frustratingly slow. Many of my students tend to forget their log-ins and get locked out of the system. My students have phones, but do not and most will not bring laptops because they don't own them or they are afraid they'll be stolen.	
The hardware is slow and unreliable	
the computers suck. students can't log on in a timely fashion. Its too SLOW to be used effectively the online textbooks also don't get used by students	
The availability of computers for my students.The computers in the laptop cart are too slow and generally the computer lab is not available when I plan to use it with my students.	
Students' abilities/knowledge of technology (hardware & software). Not everyone is tech-savie.	
Students lack of focus	
students get side tracked with using their own cell phone	
Students access pther sites than directed	
Slow speed and unreliability of the laptops is a significant deterrent to their use.	
slow computers,	
slow computers and or programs	
Ready access to computers (and enough for all of my students and/or groups)	
Phones out all the time and student never put them away even when asked.	
Older equipment	
Not having technology for every student. This is especially true in my freshmen classes as many of them either do not own a phone or do not have a smartphone.	
Not having enough working computers in the computer carts for my 43 students.	
not enough resources	
Not enough reliable access to technology for individual students to use.	
Not enough access to computers and computer labs	
Not all students have access to technology at home. Many students do not use personal devices responsibly.	
None we use it	
No computers in class.	
No access. I love technology but have no way to get WORKING computers in the room.	
Need for computers for ALL students.	
mobile carts that have computers that actually work and are not incredibly slow	
making sure it works all the time	
Large class sizes, 40+ in every class and very difficult to schedule labs or have enough technology available.	
Laptop speed for simulations/labs	
Lack of computer access	
Lack of access. There aren't enough computers, and the ones we have work very poorly.	
Lack of access to technology	
Kids having enough access to realistic machines	
keeping up to date	
Keeping students on task while using electronic devices.	
Keeping kids off of their phones when we are doing something else.	
I would love to be able to connect my iPad WIRELESSLY to my projector so that I can walk around the room while I teach.	
I can't find the technology I want or its already signed out.	
Having up to date computers	
Having time to create/modify activities involving a wider variety of technology.	
Having it work for certain topics.	
Having enough working computers.	
Having enough working computers.	
having enough equipment/ updated equipment	
Getting students to put them away.	
functionability	
Floating teacher in two different buildings and more students than computers in a cart.	
Finding Activities	
Devices we have are too old, slow, and unreliable.	
Computers working; access to printing documents!	
Carts with laptops that are slow and are not charged.	
Availability of computers and having good functioning computers.	
Accessibility to laptops and technology	
Access. I have large classes (+30) and need every kid on a laptop to effectively deleiver electronic instruction and/or assessments	
Access.	
Access to technology.	
I DELETED 24 RESPONSES BECAUSE THEY WERE BLANK	

What unique things are you doing with technology in your classroom that you are willing to share?						
Allowing my students to take a quiz using their Smartphone. I make a quiz using a Google docs application and students will sign into their FCPS Google account to take the quiz.						
Allowing very limited occasional use for specific purposes (looking up definitions, etc.)						
As teacher: I record audio of homework readings for students who prefer to listen as they read. For students: I allow students to record and/or dictate their writing instead of always typing essays or written work.						
Assisstive technology in low incidence classroom						
can't think of anything unique						
Google Apps I feel very limited since I float and do not have access to carts. I have to reserve the labs when they are available.						
Google Docs for example: wrapping up basketball unit so kids needed to watch a video on Kobe Bryant and then answer corresponding questions via google docs. All was linked thru blkbd.						
Horizon with the entire Algebra 1 team - Allison Satterwhite Barker then puts together the data for us to compare and share what works and what doesn't as a team. Remind101 (does that even count?)						
I do Webquests with the students, allow writing time whenever possible leading up to a paper submission, and am hoping to incorporate google docs into my teaching to allow for peer editing, online conversation, etc.						
I have the kids use their phones to look things up since I don;t have enough computers in my room. I then have them write their assignments and email it to me. no paper.						
I haven't really branched out yet...staying safe. As a matter of fact, I just opened up my first Discussion Board on Blackboard this week! Getting there!						
I use cell phones for many many different activities. They have nearly rendered the textbook obsolete.						
I use Inspiration for writing and note taking						
iMovie app						
Infographs						
Integrating Minitab to create graphical displays. Using Socrative on a limited basis, but would like to expand.						
Ipad						
Most of my students do not have access to the internet or computers at home.						
Music Technology						
N/A						
n/a						
None						
Not sure if it's unique - but I am using Google Docs more and more...and especially Google Calendar, shared with both students and parents.						
Nothing unique.						
Poll everywhere.						
Students were introduced to audacity from Ms. Meeks and she had them record their project orally before the presentation.						
text to speak features						
There are many things we can do with an ipad but we don't have any						
Twitter usage						
unique---none						
Use of clickers (classroom response systems), interactive smart notebook files						
Using Audacity, have students listen to their own presentations before they present in front of the class.						
Using pedometer app on cell phone.						
Vernier probes for science labs						
we use apps for certain topics						
Webquests						
webquests						
Writing workshops and grading through GoogleDocs.						

Are there any unmet technology needs the technology team can focus on for the 2014-15 school year?							
ESOL department has old computers and many of them do not function well. We are constantly requesting technical assistance. We are in need of more computers, our population has increased and we have limited number of carts							
can't think of any							
CHROMEBOOKS							
Fixing broken computers such as the charge, broken keys, broken plugs, etc.							
Get computers that work. Fix computers that are slow. Have smartboards in the ceilings with the same setup in every room. If you allow own-devices in school, please get the software that allows the teacher to see what everyone is working on. Most kids get off task and the distraction and lure of social media is strong. Many of my students have remarked that the most of the bullying that happens at school occurs through social media and they say their is a LOT of online bullying.							
Get more mobile phone apps approved through the county!							
Getting us more computers that work.							
Google docs							
Google docs							
Have a way to shut down cell phone access in the classroom							
Having enough working computers.							
How to integrate student devices into instruction.							
I don't like the options for some questions. We need computers that don't take 10 minutes to "open". We need enough computers for an average of 30 students per class.							
I frankly think tablet carts would be a better use of school money than laptop carts. Most in class activities could be done on a tablet, and they're faster and easier to use.							
I think it would be neat to "showcase" one quick, relatively easy thing we could use in the classroom in a quarterly email and optional presentation available. I know a lot of teachers avoid incorporating technology because we do not know how to do it and are limited on time so we do not learn it.							
I would love to be able to connect my iPad WIRELESSLY to my projector so that I can walk around the room while I teach.							
If technology is to be incorporated it must be up to date							
Info for SIS.							
just making sure laptops in carts are working							
Laptops that actually hold a charge and don't take 20 minutes to log on.							
MACHINES!!!!							
mobile laps that can support Adobe creative suite with laptop count of 30 to suite large class sizes							
more consistent updating of laptops, so that it doesn't take 15 minutes for a student to log in.							
more effective online access.							
More technology							
Nah.							
need more ideas for cool things we can do in the classroom w/ the kids							
Need up to date computers							
New computers. Our computer carts (ESOL-Netbooks) were purchased by the county through Title 3 funds and have been in use over the past five years almost daily. They have reached a point that they are becoming dinosaurs and starting to die. We would very much like to have new computers to replace these. One of the requirements by the county ESOL is to have L3 students participate in the Global Awareness Technology Project, a technology based project that requires daily use of the computers over a quarter and half. Over the past two years we have had to depend on and dominate the computers in the library to sufficiently complete the project. We also would love to get some assistance with the IPads that we were given through a grant. It is embarrassing to go to county meetings and hear what other schools are doing with the iPads and we cannot get any help!!!!							
Newer laptops for teachers.							
no							

Are there any unmet technology needs the technology team can focus on for the 2014-15 school year?							
No							
no							
no							
No access. Would love to just be able to have enough access to give ecart tests to reduce paper use.							
Not sure.							
Probably not something the technology team can fix, but most of the laptops available for student use are incredibly outdated and do not work appropriately. We have had MAJOR issues during the SOL retake window when we needed to use both desktop and laptop computers (for students with various accommodations); the laptops do not always support the software we need to use and even those that can run the programs are SO slow and do not hold a charge.							
Probeware, updated java							
Provide some training on using Smartboard and how to connect tablets to Smartboard.							