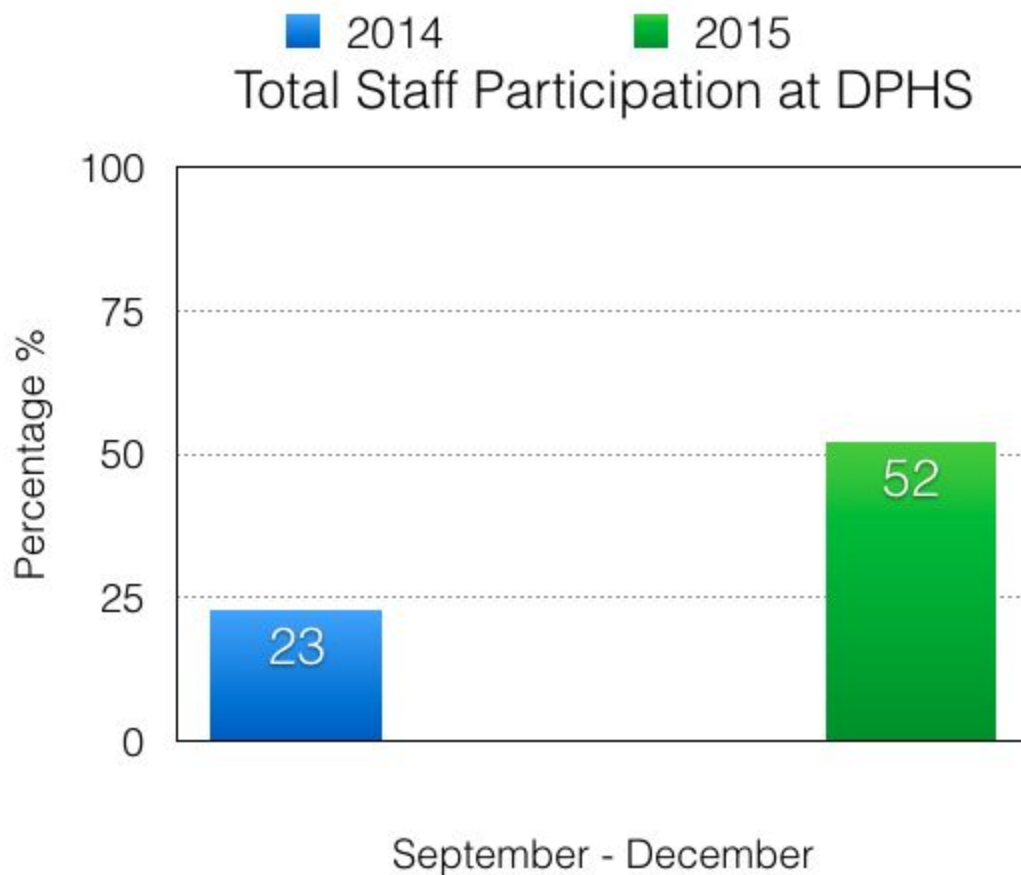
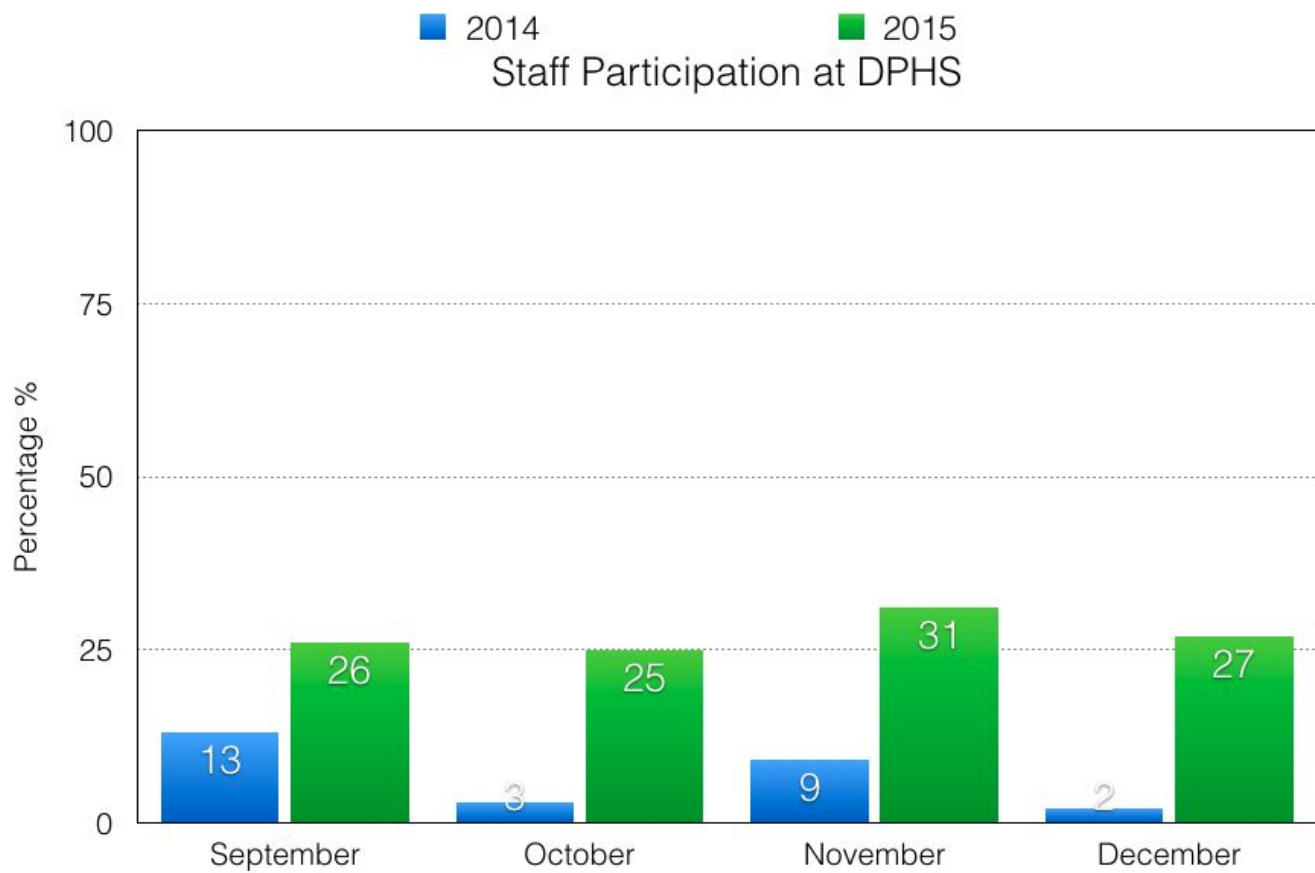


HIGH SCHOOLS

DPHS	Sessions Offered	% Participation
September	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. Remind: Learn how to do 1-way text connect with your students. [Hosted by Cate Nelson and Janet Avalos] 2. NEO Resources & Quizzes: Learn how efficiently make classroom resources available to your students and post online quizzes for your students to take. [Hosted by Mike Ringer and Gretchen Hess] 3. NEO Rubrics/Online Assignments: Learn how to get your assignments online and make grading easier and more informative to your students. [Hosted by Maggie Mason and Monica Scafide] 4. NEO Gamification: Learn how students can earn points and badges and how leaderboards can introduce a fun competitive spirit in NEO. [Hosted by Travis Bower] <p><u>1-on-1 Help:</u></p> <ul style="list-style-type: none"> • Google Docs for Teachers with Brittany Rosenberg • iPad Basics with Gina Pearce • Matt York will be hosting our drop in email 'Genius Bar' in room H-01 if you need help creating your signature, changing your outgoing mail to @sbunified.org, or have any other email related questions. 	26%
October	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. Google Up!: Utilize the unlimited FREE storage in Google Drive. Learn how to upload videos from any source and move documents from Dropbox to Google Drive. Other Drive tips will be presented at the workshop. [Hosted by Mike Ringer and Brittany Rosenberg] 2. NEO Integrated with turnitin.com: Learn how to check for authenticity and provide meaningful comments to your students. [Hosted by Gretchen Hess & Matt York] 3. ShowMe, please!: Learn how to make your student's thinking visible through ShowMe videos. Participants will see a variety of ways student created videos can be used in the classroom. [Hosted Janet Avalos & Monica Scafide] <p><u>1-on-1 Help:</u></p> <ul style="list-style-type: none"> • Tips & Tricks using NEO and Google Docs for writing assignments with Maggie Mason: Learn how to increase grading efficiency and engage students in the peer review process by using everyday tools on NEO and Google Docs. 	25%

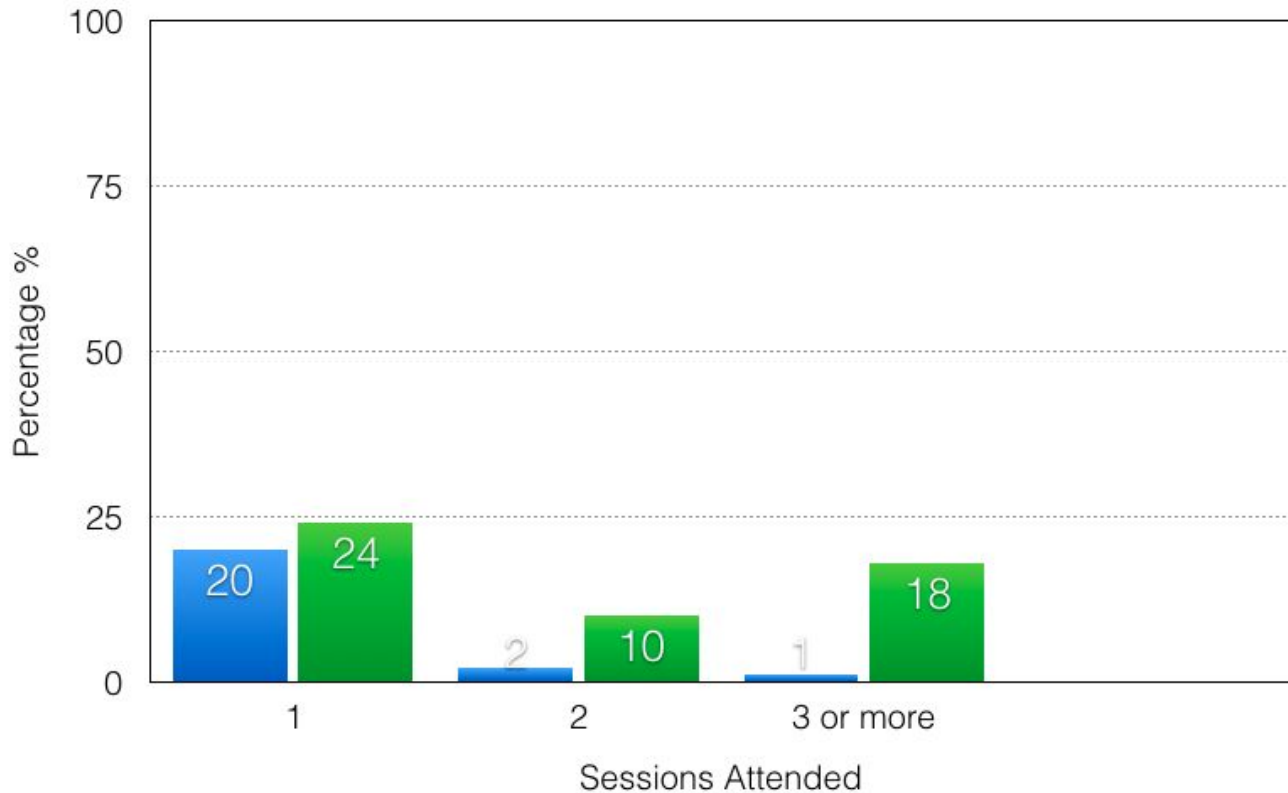
	<ul style="list-style-type: none"> • Pear Deck: Come learn how Pear Deck allows all students to process each question on their own and how it allows students to answer anonymously, so you can determine who is getting the information and who isn't. [Cate, Room H-32] 	
November	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. One Link To Rule Them All!: Learn how to use Google docs and Google drive together to give you, collaborating teachers, your students and their parents a one link access to everything for your class. [Hosted by Mike Ringer and Brittany Rosenberg] 2. Verso: Expand your understanding of Verso. Transform learning in your classroom by gaining authentic feedback, personalizing learning and giving your students an anonymous voice. [Hosted by Maggie Mason & Matt York] 3. nSpire Geometry: Learn how to make fabulous geometry diagrams for a worksheet, quiz or test. Other tips/resources for math teachers will be shared at the workshop, if time permits. [Hosted Travis Bower & Monica Scafide] 4. NEO Portfolios: Learn how to create portfolios in NEO and have your students upload work to them. [Hosted by Bill Woodard] 5. Google Power Searches: Learn tips and tricks to make searches more effective. [Hosted by Gretchen Hess & Cate Nelson] 6. Classkick: Learn how to create in-class assignments, see all of your students' work in real-time, and give feedback instantly. Classkick also allows students to help each other anonymously. [Hosted by Kerry Miller] <p><u>1-on-1 Help:</u></p> <ul style="list-style-type: none"> • Screen-casting with Gina Pearce: Learn how to use free screen-casting software and/or Google Extensions to create videos. • NEO Voice Recording: Come learn how both you and your students can do audio recording in NEO. A new feature that is a game changer for World Languages, Music and Special Ed teachers. Email Janet Avalos to RSVP. [Janet, Room H-16] 	31%
December	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. Tech Potluck (English & History): Bring Your Own Idea (BYOI). Come prepared to share a tech based anchor activity from your instruction. Take advantage of this opportunity to learn and get ideas from your colleagues. In the spirit of sharing, feel free to bring a potluck item to share. [Hosted by Mike Ringer, Gretchen Hess & Cate Nelson] 2. Shmoop! It Up (all content areas): Experience all that Shmoop has to offer. Learn how to set-up your account, add resources and online courses to a class and access test prep. All students 	

	<p>and teachers have access via the district. [Hosted by Janet Avalos & Matt York]</p> <ol style="list-style-type: none"> 3. The SBUSD Collective (Math & Science): Learn about this new website which houses extensive online sources of curriculum and assessment resources. Spend some time with your colleagues exploring the website and sharing ideas for implementation of Common Core practices. [Hosted by Monica Scafide, Craig Schneider (Math TOSA) & Nellie Hill (Science TOSA)] 4. Databases: Learn how to use the databases on opposing viewpoints that offer multiple perspectives on current issues/topics. You will also be shown how to create curriculum text sets (articles, statistics, images, videos, websites and more). [Hosted by Heather Magner] 5. Digital Storytelling Using iMovie: Learn how to create movies and trailers on your iPad. Have your students create authentic pieces of work and tell their stories like never before. [Hosted by John Dent] <p><u>1-on-1 Help:</u></p> <ul style="list-style-type: none"> • PDF Expert with Gina Pearce: Learn how you can access documents from Google Drive and Dropbox and then use PDF Expert to mark the text and annotate your documents. • NEO & Google HELP! with Maggie Mason: You run the show. Come with any questions you have regarding NEO or Google docs. 	27%
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■ 2014 (23% total staff participation) ■ 2015 (52% total staff participation)

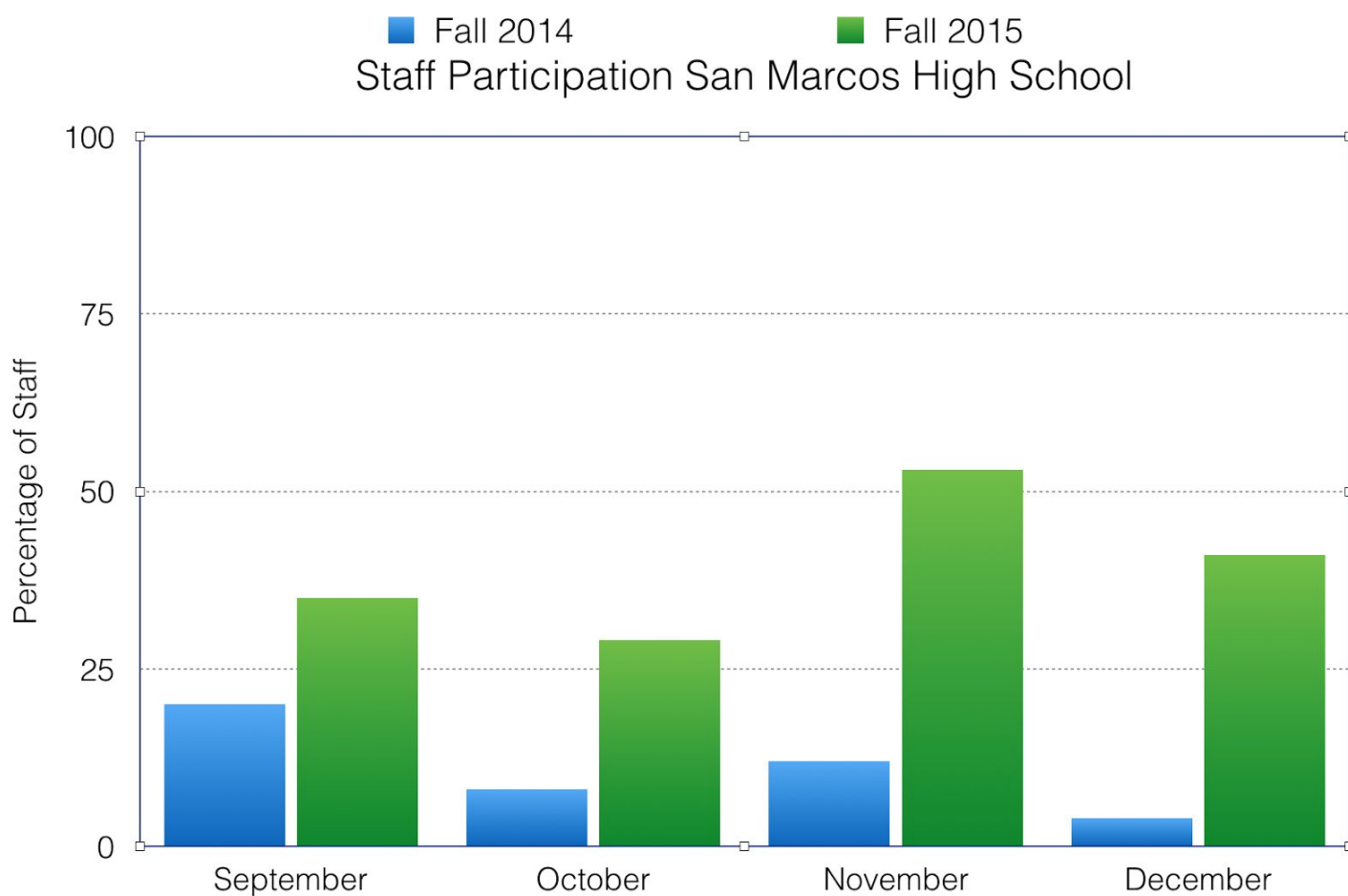
Breakdown of Session Participation at DPHS



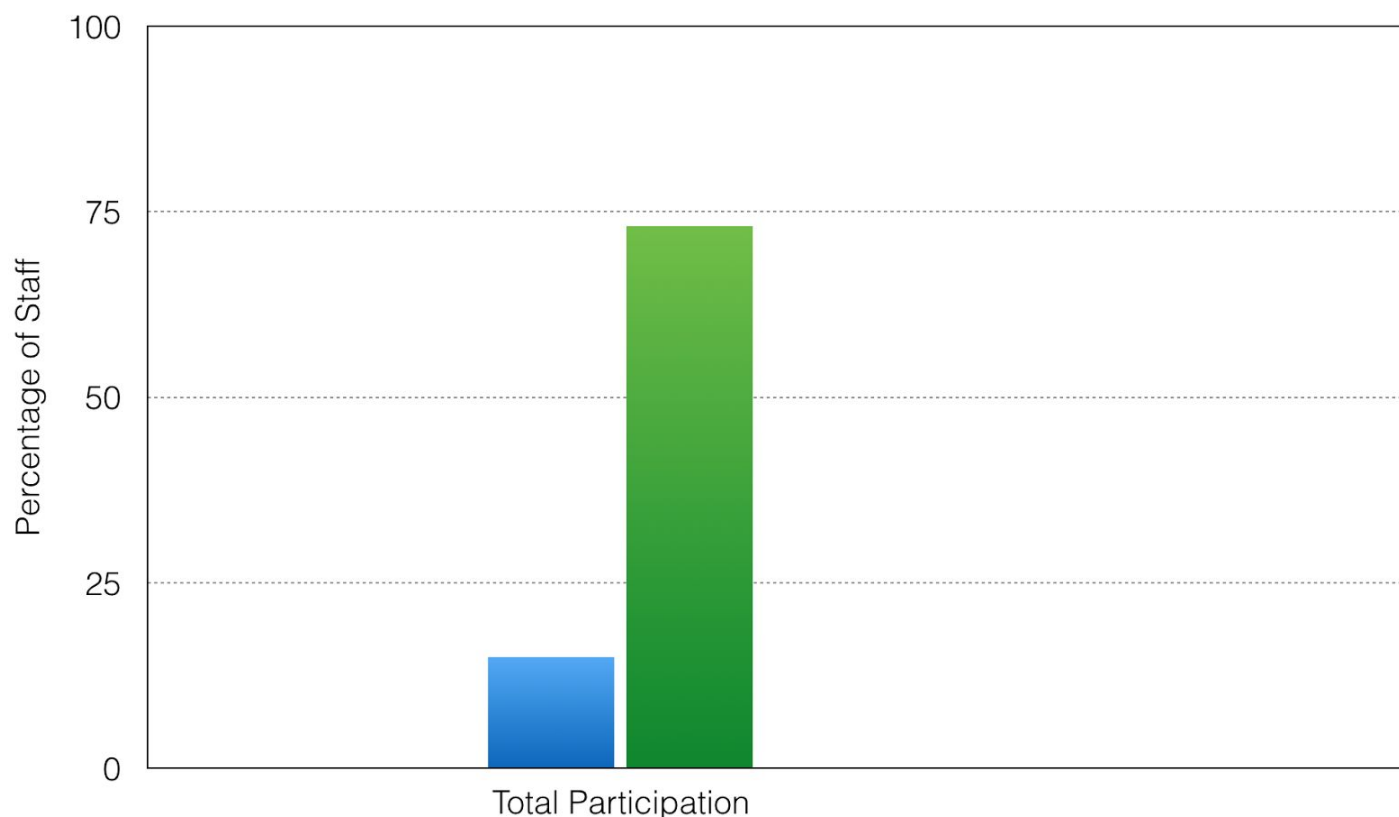
SMHS	Sessions Offered	% Participation
September	<u>Workshops:</u> <ol style="list-style-type: none"> iPad basics--learn keyboard tricks, how to manipulate apps, create folders, add your email and calendar accounts, and more [Hosted by Melanie Jacobson] NEO basics--for new teachers. What is NEO? We'll create your classes, add assignments, use the grade book, and talk about other NEO features [Hosted by David Young] NEO resources and quizzes--How to organize resources in NEO for yourself and your students. How to create online self-graded quizzes [Hosted by Lara Willbanks] NEO online assignments and rubrics--How to create online rubrics in NEO that are visible to you for grading and to your students. We'll also see how to apply the rubrics to online assignments. [Hosted by Shawn Ricci] <u>1-on-1 Help</u> [Hosted by Helen Murdoch and Jerolyn Fikes]	35%

October	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. Instagram--How can you communicate with your students via Instagram? We'll create accounts and discuss various ways to use Instagram in the classroom [Hosted by Helen Murdoch] 2. Poll Everywhere--Learn how to create polls and engage your students using Poll Everywhere [Hosted by Lara Willbanks] 3. NEO units--Learn how to use the units function in NEO for class pacing, daily agendas, HW posting, and organizing of assignments [Hosted by Vicki Hanes] 4. PDF Expert--PDF Expert allows you to read, annotate, and sign PDFs. You can also combine PDFs into one larger file or break up a large PDF into smaller files [Hosted by Shawn Ricci] 5. Google Docs--This is the Google Doc of 4 years ago, revisit Google Docs to see how you can use it for your personal use, for the classroom, for student collaboration, and for grading [Hosted by Jerolyn Fikes] <p><u>1-on-1 Help:</u> [Hosted by Melanie Jacobson and David Young]</p>	<p>29%</p>
November	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. NEO units--Learn how to use the units function in NEO for class pacing, daily agendas, HW posting, and organizing of assignments [Hosted by Vicki Hanes and Shawn Ricci] 2. Audio recordings in NEO quizzes--You can now record your voice in NEO. We'll focus on using this feature for NEO quiz questions and answers, but it is also available in all online assignments in NEO [Hosted by David Young] 3. Lynda.com--Lynda.com is an amazing resource for both you and your students. It provides video tutorials on all things tech, photography, software, apps, etc. All teachers and students have accounts via the District. Learn how to add Lynda.com as a resource in NEO for direct access. [Hosted by Lara Willbanks] 4. Tech troubleshooting--submit your common tech ticket issues and our tech will help you learn how to troubleshoot them [Hosted by Ricardo Gamboa] 5. Shmoop (English teachers)--A Shmoop rep will come and help you create your Shmoop account, give you a tour of its features, and how you how to set up a class using their resources. All of our students and teachers have access via the district [Hosted by Mitch from Shmoop] <p><u>1-on-1 Help:</u> [Hosted by Melanie Jacobson and Helen Murdoch]</p>	<p>50%</p>
December	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. NEO quizzes--how to use the units function in NEO for class pacing, daily agendas, HW posting, and organizing of assignments [Hosted by David Young] 	

	<ol style="list-style-type: none"> 2. NEO discussions and rubrics--How to create online discussion sections for critical thinking in NEO. We'll also see how to apply the rubrics to any online assignment. [Hosted by Shawn Ricci] 3. g(Math) Google Add-on--the math department met to learn how to use this add-on which gives them an equation editor, graphing capability and more in Google Docs. It can also do verbal commands and hand-written equations [Hosted by Jerolyn Fikes] 4. Sprucing up Google Docs--how to add fonts, bullets, images, drawings, footnotes, page numbers, voice typing and more [Hosted by Helen Murdoch and Melanie Jacobson] <p><u>1-on-1 Help:</u> [Hosted by Lara Willbanks and Vicki Hanes]</p>	41%
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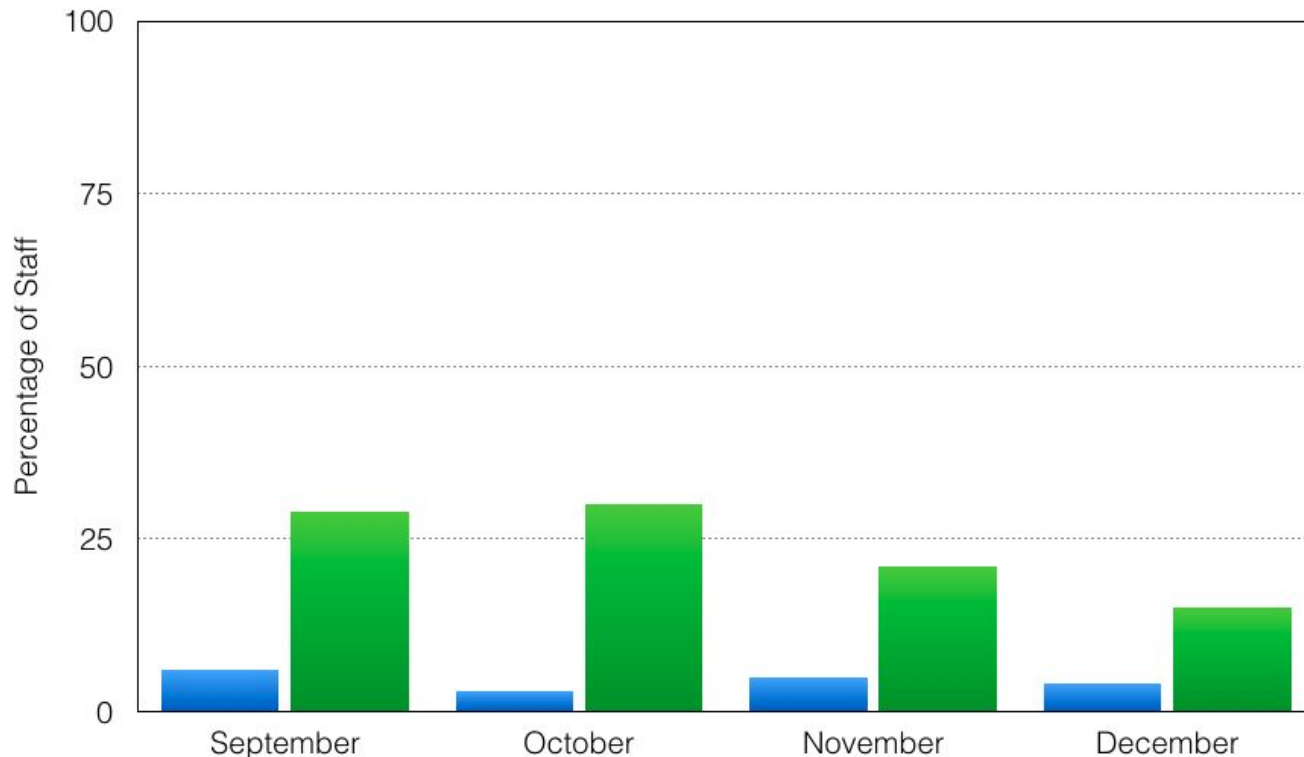
■ Fall 2014 ■ Fall 2015
Staff Participation San Marcos High School



SBHS	Sessions Offered	% Participation
September	<u>Workshops:</u> <ol style="list-style-type: none"> 1. NEO Quizzes and Resources - How to organize resources in NEO for yourself and your students. How to create online self-graded quizzes [Alena Kahn] 2. Naviance Teacher Recommendations - How to access your account and complete teacher recommendations for seniors applying to college. [Spencer Barr] 	29%
October	<u>Workshops:</u> <ol style="list-style-type: none"> 1. Naviance Teacher Recommendations - How to access your account and complete teacher recommendations for seniors applying to college.[Spencer Barr] 2. Plickers - How to use this tool as a “check for understand” model as well as for quizzes. [Patrick Murphy and Chris Reussner] 3. NEO Online Assignments and Rubrics- How to create online rubrics in NEO that are visible to you for grading and to your 	30%

	students. We'll also see how to apply the rubrics to online assignments. (mobile device or computer) [Stephanie Rivera]	
November	<u>Workshops:</u> <ol style="list-style-type: none"> 1. Google Drive/Docs - Revisit Google Drive/Docs to see how you can use it for your personal use, for the classroom, for student collaboration, and for grading (mobile device or computer). [Adrian Macias] 2. Shmoop! - You will receive a tour of its features, and how you how to set up a class using their resources. All of our students and teachers have access via the district (mobile device or computer). [Spencer Barr] 	21%
December	<u>Workshops:</u> <ol style="list-style-type: none"> 1. Plickers & Kahoot (Adrian Macias). Session will cover these two simple programs as a "check for understanding" and to develop classroom culture [Adrian Macias] 2. PeerMark is a feature of Turnitin.com. Once an essay draft is submitted to Turnitin, a PeerMark assignment may be created for students to edit each other's writing and provide feedback. Teacher's may enter their own questions or choose from a question bank. [Veronica Calles] <u>1-on-1 Help:</u> [Hosted by Spencer Barr]	15%

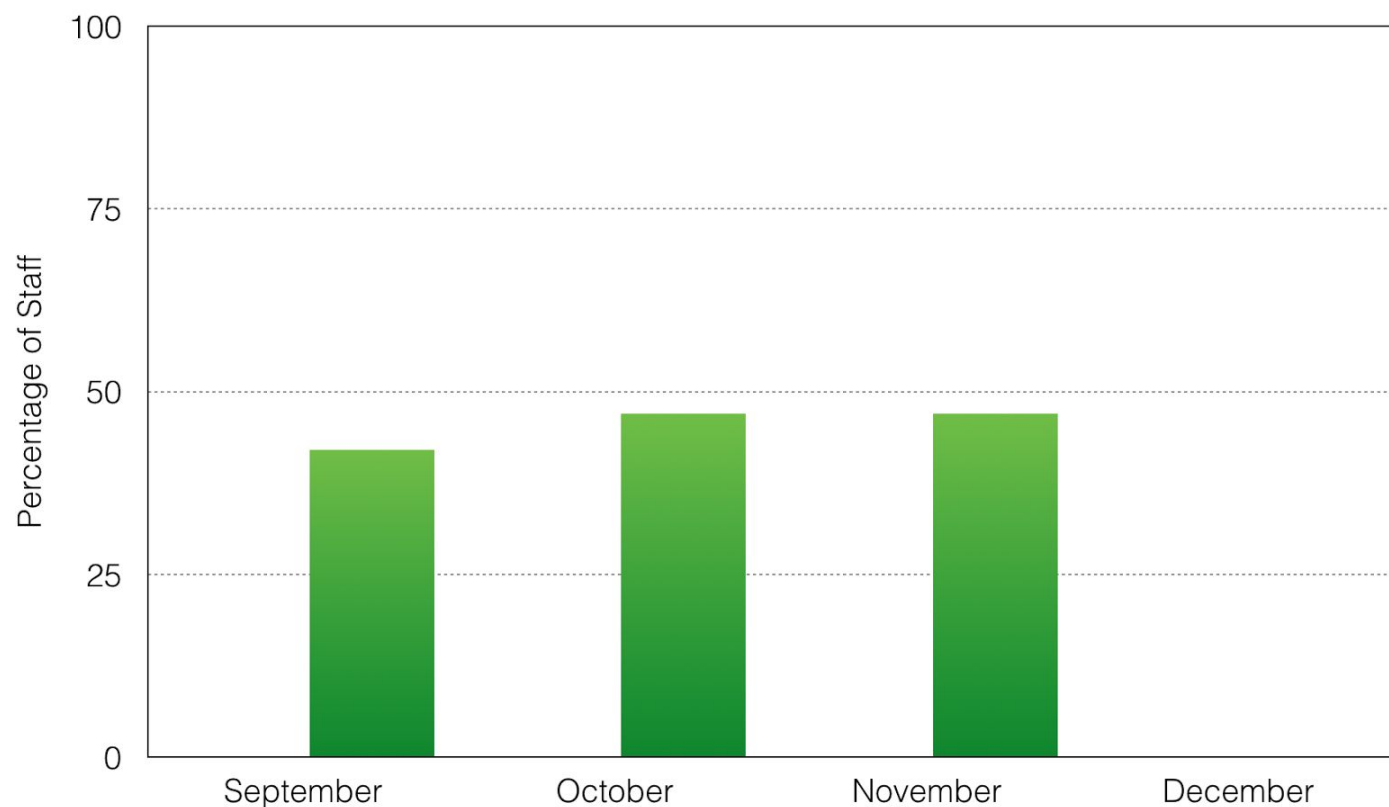
■ Fall 2014 ■ Fall 2015
Staff Participation at SBHS

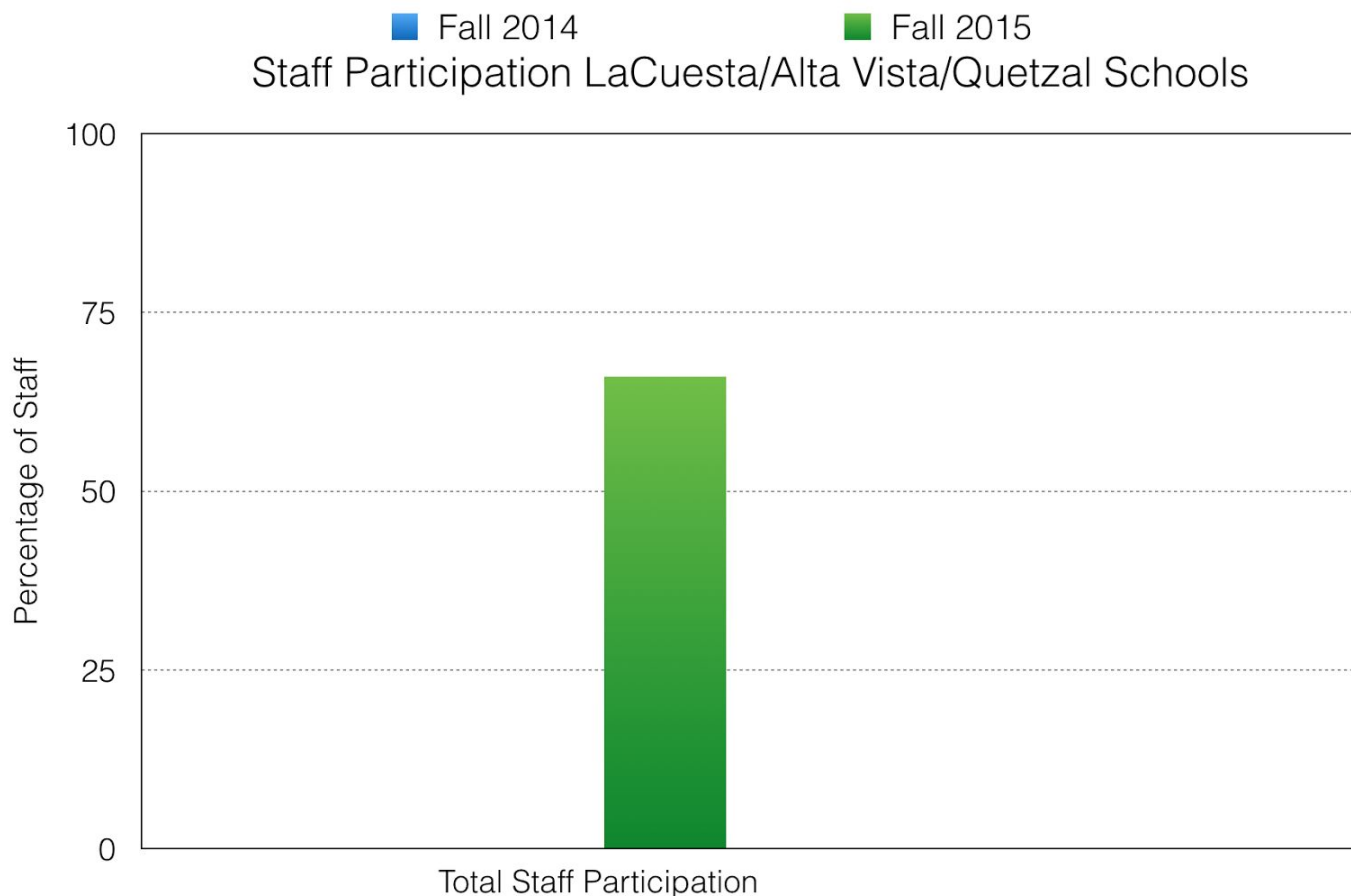


Lacuest a/ALTa VISTA	Sessions Offered	% Participation
September	<u>Workshops:</u> <ol style="list-style-type: none"> 1. NEO basics--for new teachers. What is NEO? We'll create your classes, add assignments, use the grade book, and talk about other NEO features (mobile device or computer) [Norma Lule] 2. GALE Databases--We now have access to online databases (general research, biographies, and opposing viewpoints). We'll talk about what is available in the databases, how to use them for teacher or student research, and how to use them in lessons (mobile device or computer) [Helen Murdoch] 3. NEO resources--How to organize resources in NEO for yourself and your students (mobile device or computer) [Mike Mowers] 4. NEO quizzes--How to create online self-graded quizzes (mobile device or computer) [David Delgadillo] 	42%

	<ol style="list-style-type: none"> 5. Aeries--How to input interventions (pre-referral and referral) [Corey Adam] 6. Google Docs--This is the Google Doc of 4 years ago, revisit Google Docs to see how you can use it for your personal use, for the classroom, for student collaboration, and for grading (mobile device or computer) [Shannon Sadecki] 	
October	<p><u>Workshops:</u> This month, we offered all these topics, but everyone wanted either NEO help or Showbie</p> <ol style="list-style-type: none"> 1. NEO help--come with any questions you have about NEO and we'll answer them for you [Helen Murdoch] 2. GALE Databases--We now have access to online databases (general research, biographies, and opposing viewpoints). We'll talk about what is available in the databases, how to use them for teacher or student research, and how to use them in lessons (mobile device or computer) [Mike Mowers] 3. Showbie app--Want a paperless classroom? With Showbie you can quickly design, collect, and grade student work (1:1 iPad) [Norma Lule] 4. Poll Everywhere--Learn how to create polls and engage your students using Poll Everywhere (mobile device or computer) [David Delgadillo] 5. Genius Scan and Skitch--Genius Scan allows you to take a photo of a paper document and convert it into a PDF. Skitch allows you to annotate and add text/images to the PDF. [Corey Adam] 6. Note taking on the iPad using Notability--Let's get our students taking notes on their iPads (1:1 program). Students can use Notability for note-taking using voice recording, typing or handwriting, it has colors, shapes, and more. Notes can be turned into PDFs. (iPad 1:1) [Shannon Sadecki] 	47%
November	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. Casper Focus (all LaCuesta teachers)--Selinda will answer questions and help you troubleshoot issues with Casper Focus (1:1 iPad program) [Selinda from ETS] 2. Sprucing up Google Docs--Learn how to add fonts, change bullets and spacing, insert images, links, and drawings, and create headers, page numbers, and footnotes. [Shannon Sadecki and Corey Adam] <p><u>1-on-1 Help:</u> [Melanie Jacobson and Helen Murdoch]</p>	47%

Fall 2014 Fall 2015
Staff Participation LaCuesta/Alta Vista/Quetzal Schools



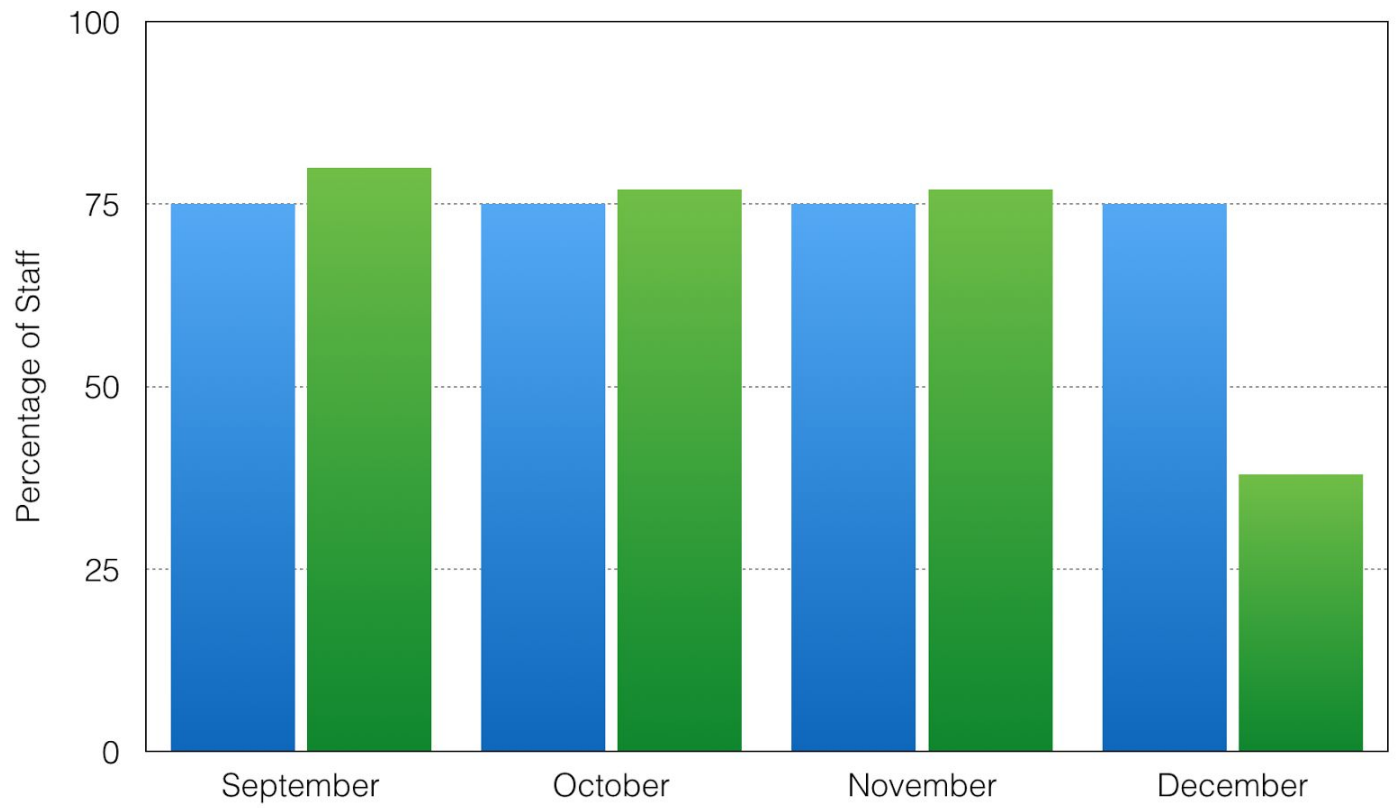


JUNIOR HIGH SCHOOLS

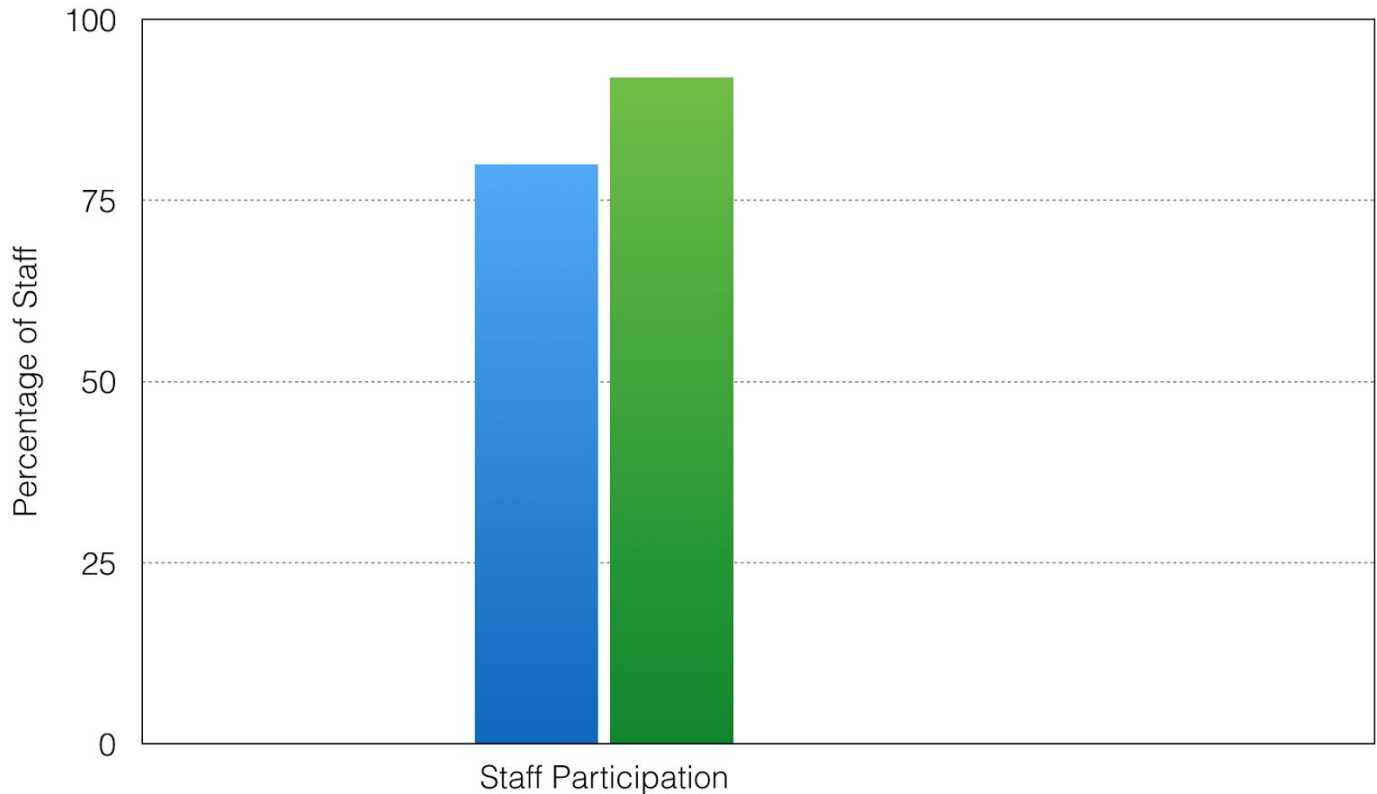
La Cumbre	Sessions Offered	% Participation
September	No iLearn Workshops in September. Jo Ann Caines brought in a trainer for co-teaching for the entire staff	80%
October	<u>Workshops:</u> <ol style="list-style-type: none"> 1. Math apps--Gina will visited with the math department to show apps and websites that work well in a math classroom 2. Poll Everywhere--Learn how to create polls and engage your students using Poll Everywhere (mobile device or computer) [Hosted by Helen Murdoch] 3. Google Docs--This is the Google Doc of 4 years ago, revisit Google Docs to see how you can use it for your personal use, for the classroom, for student collaboration, and for grading (mobile device or computer) [Hosted by Shannon Curtis] 4. NEO online assignments and rubrics--How to create online rubrics in NEO that are visible to you for grading and to your students. We'll also see how to apply the rubrics to online 	77%

	<p>assignments. (mobile device or computer) [Hosted by Josephine Moore]</p> <p><u>1-on-1 Help:</u> [Gayle Labrana]</p>	
November	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. Graphite--We will all get a quick overview of graphite.org, part of Common Sense Media. Graphite is a review site for apps and websites for education. You can filter by tech type, grade level, subject, and skills. [Hosted by Helen Murdoch] 2. Sprucing up Google Docs--Learn how to add fonts, change bullets and spacing, insert images, links, and drawings, and create headers, page numbers, and footnotes. [Hosted by Helen Murdoch and Shannon Curtis] 3. Online curriculum for 8th grade Core (English and Social Studies) [Hosted by Josephine Moore and Gayle Labrana] 	77%
December	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. Audio recordings in NEO quizzes (foreign language and special education)--You can now record your voice in NEO. We'll focus on using this feature for NEO quiz questions and answers, but it is also available in all online assignments in NEO [Hosted by Shannon Curtis] 2. Working to change a traditional lesson into one with technology (science) [Hosted by Josephine Moore and Gayle Labrana] 	38%

Fall 2014 Fall 2015
Staff Participation at LaCumbre Junior High School



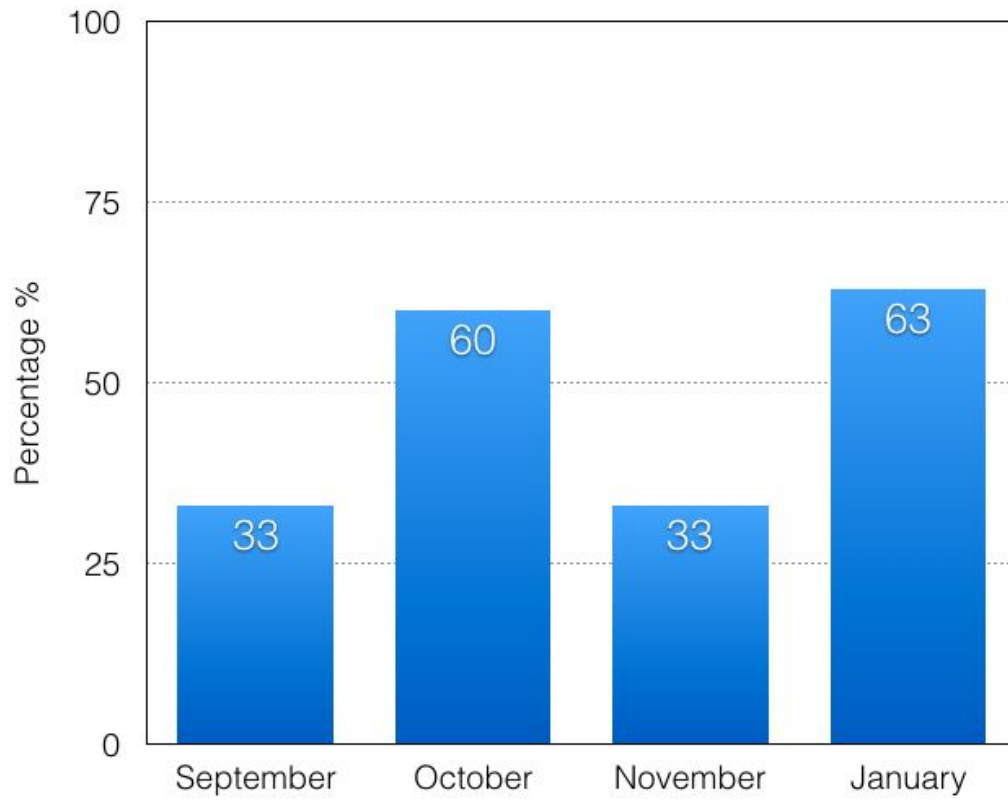
■ Fall 2014 ■ Fall 2015
 Staff Participation LaCumbre Junior High School



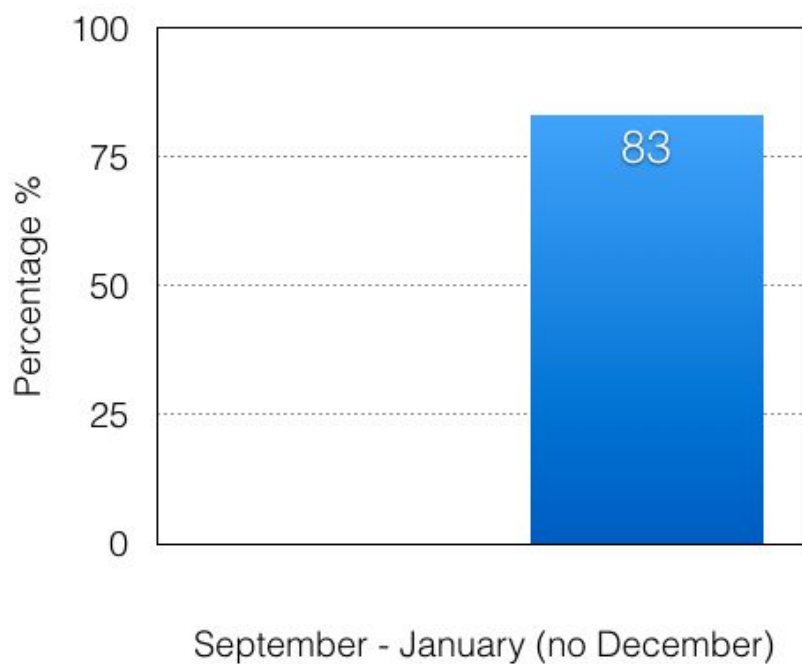
SBJH	Sessions Offered	% Participation
September	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. NEO Resources, Quizzes & Discussions: Learn how to efficiently make classroom resources available to your students and post online quizzes for your students to take. Participants will also create a discussion assignment where students can post their opinion and respond to someone else's post. [Hosted by Cailean Kilroy] 2. Google Doc Basics: Learn how to organize, create, share (folders and docs) and collaborate using Google docs. [Hosted by Joey Ogle] 3. ABC Clio Issues Database: Learn how to use this database that offers multiple perspectives on current issues/topics. This is a great information resource for English, history, AVID and science teachers. [Hosted by Kayleen Chilton] <p><u>1-on-1 Help:</u></p> <ul style="list-style-type: none"> • Jessica Sanchez will be hosting our drop in email 'Genius Bar' in room 156 if you need help creating your signature, changing your outgoing mail to @sbunified.org, or have any other email related questions. • Gina Pearce will be available 9/9 in the library for tech help. 	33%

October	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. NEO: Resources & Discussions: Learn how to upload PDFs, docs, and videos to NEO. Use discussions to have students post their opinion on a topic and respond to other posts. [Hosted by Jessica Sanchez] 2. NEO Quizzes: Learn how to create, differentiate, and save time grading! [Hosted by Cailee Kilroy] 3. Go Google!: Intro to Google docs. Learn how to create and share documents. Learn about the commenting and revision tools within Google docs. [Hosted by Kristin Pettit] 4. Search Smarter with Google: Learn tips and tricks to make searches more effective. [Hosted by Kayleen Chilton] 5. NEO for math teachers: Learn how to make the most out of resources and create online assignments w/ rubrics (yes, math teachers....this is for you!). [Hosted by Gina Pearce] <p><u>1-on-1 Help:</u> Gina Pearce will be available 10/13 & 10/14 in the library for tech help.</p>	<p>60%</p>
November	<p><u>Workshops:</u></p> <ol style="list-style-type: none"> 1. Screencastify: Want to take presentations to the next level? Screencastify is a simple video screen recording software for Chrome. Learn how to easily create screencasts for video tutorials and project presentations...upgrade those old boring "stand and deliver" presentations! [Hosted by Jessica Sanchez] 2. Graphite.org: This website can save you time when it comes to researching the best apps, games, and websites for your classroom. Learn about the innovative, tech-rich lesson plans that combine inspiring teaching practices with great digital tools. [Hosted by Cailee Kilroy] 3. Adobe Voice: Learn how to combine pictures, text, and your voice to create compelling video stories. [Hosted by Kristin Pettit] 4. QR Codes in the classroom: Learn how to generate QR Codes and receive ideas on how to use QR Codes in the classroom. History, English, Science, Math & AVID. [Hosted by Kayleen Chilton] 	<p>33%</p>
January	<p><u>Workshop:</u> NEO: Learn how to archive your 1st semester classes and set up your classes for 2nd semester. [Hosted by Jessica Sanchez, Cailee Kilroy, Kristin Pettit & Kayleen Chilton]</p> <p><u>1-on-1 Help:</u> Gina Pearce will be available 1/12 & 1/13 in the library for tech help.</p>	<p>63%</p>

■ 2015
Staff Participation at SBJH

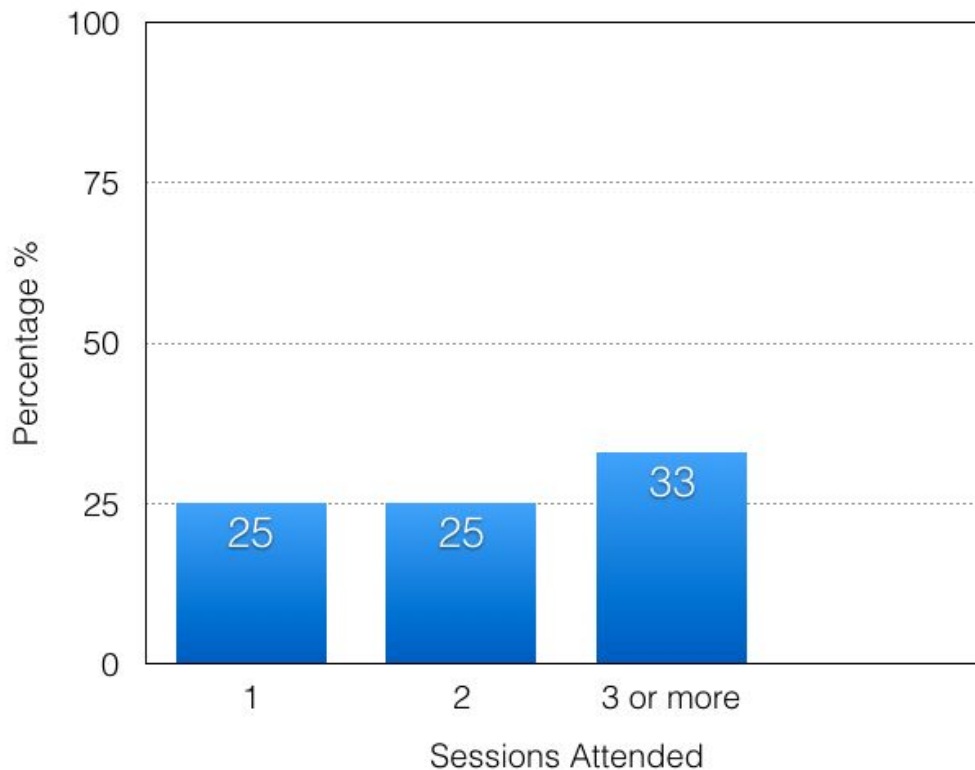


■ 2015
Total Staff Participation at SBJH



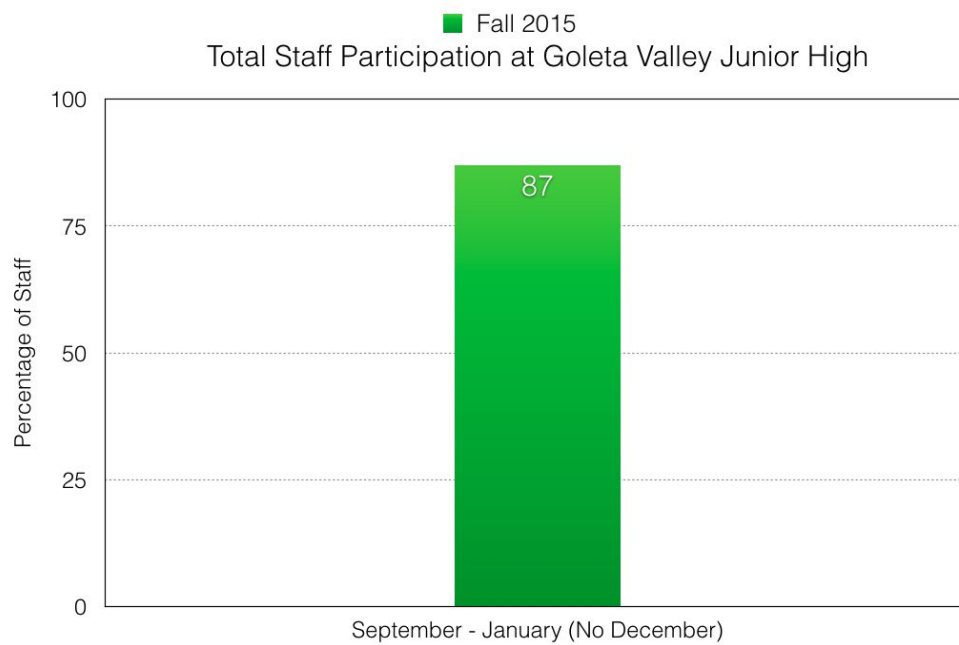
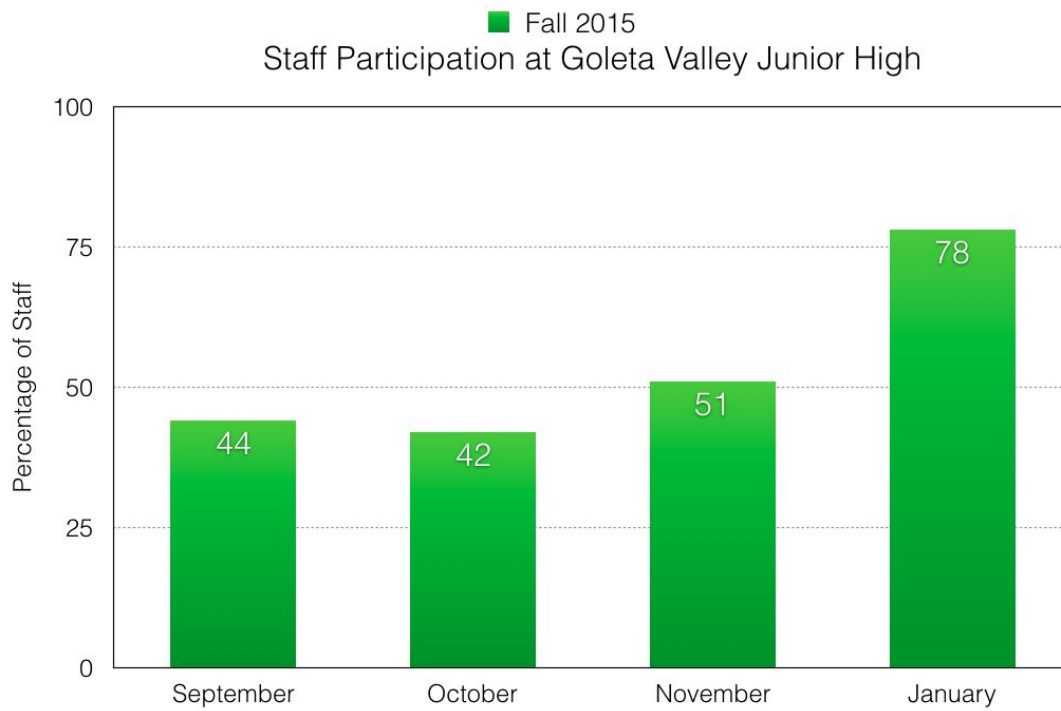
■ 2015 (83% total staff participation)

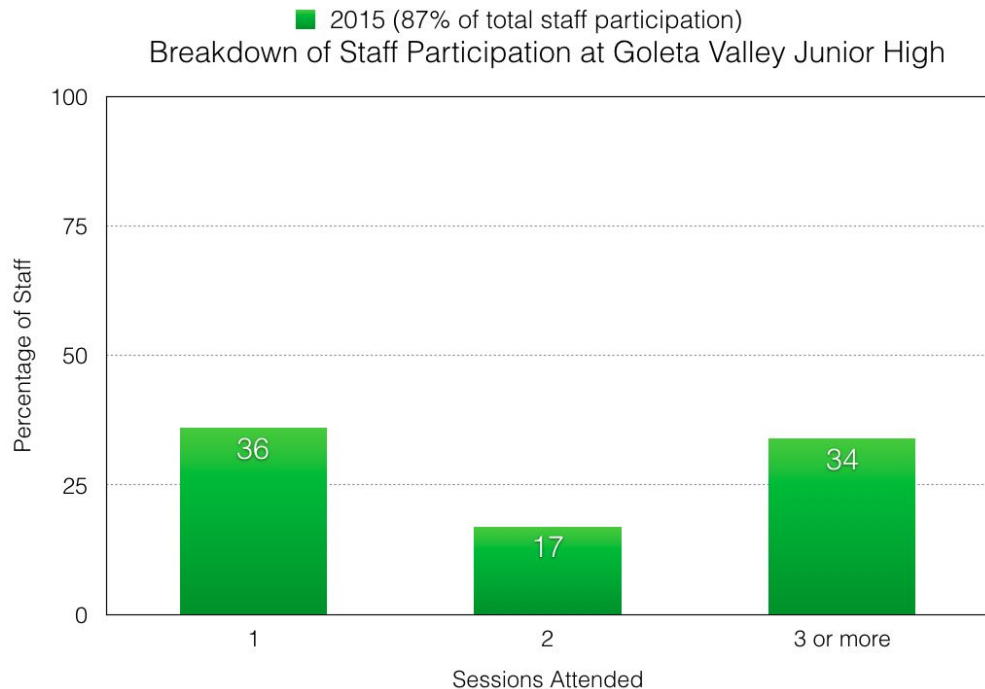
Breakdown of Session Participation at SBJH



GVJH	Sessions Offered	% Participation
September	<u>Workshops</u> <ol style="list-style-type: none"> 1. Google Drive Basics: How to copy Docs, organize files and folders, and collaborate with others (Steve Aikins) 2. Google Forms: How to make surveys or quizzes using Google Forms and how to use Google Sheets to organize the responses. (Amy McMillan) 3. NEO Quizzes and Rubrics: How to use the online assessment features on NEO. Make your grading time more efficient and responsive. (Ian Moore) 	44%
October	<u>Workshops</u> <ol style="list-style-type: none"> 1. Best of Alan November: Learn How November's "Transformational 6" Apply to Web Searching, Online Collaboration, Digital Reading, and Problem Solving (Amy McMillan) 2. Kahoot! for Teachers and Students: How to Make Interactive, Engaging Quizzes for Your Class (Steve Aikins) 3. NEO Rubrics: How to Create + Edit Rubrics / How to Use the Library Resources (Ian Moore) 	42%
November	<u>Workshops</u>	

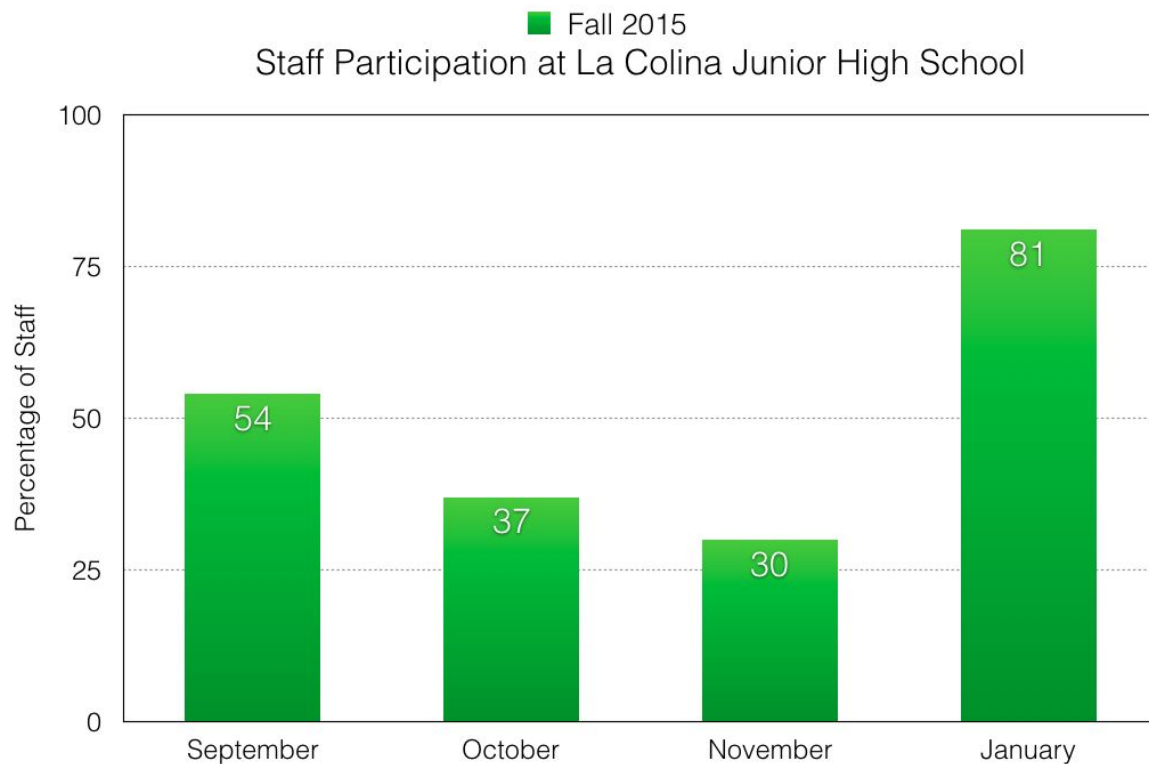
	<ol style="list-style-type: none"> 1. Google Up! More on Google Drive, Sharing Links, Collaborating, and Storing Files (Steve Aikins) 2. 10+ Ways to Teach with Google Forms and Sheets: Advanced Survey Options, Customizing Themes, and Add-Ons for Sheets (Amy McMillan) 3. NEO and Beyond: Online Assignments, Surveys, Discussions—Tips and Tricks for Best Practice (Ian Moore) 	51%
January	<u>Workshop</u> NEO Semester Two (all sessions): Copy classes and students for second semester. Optional enrichment--how to personalize your NEO class. Offered one-to-one tutoring later for those who needed more time.	78%

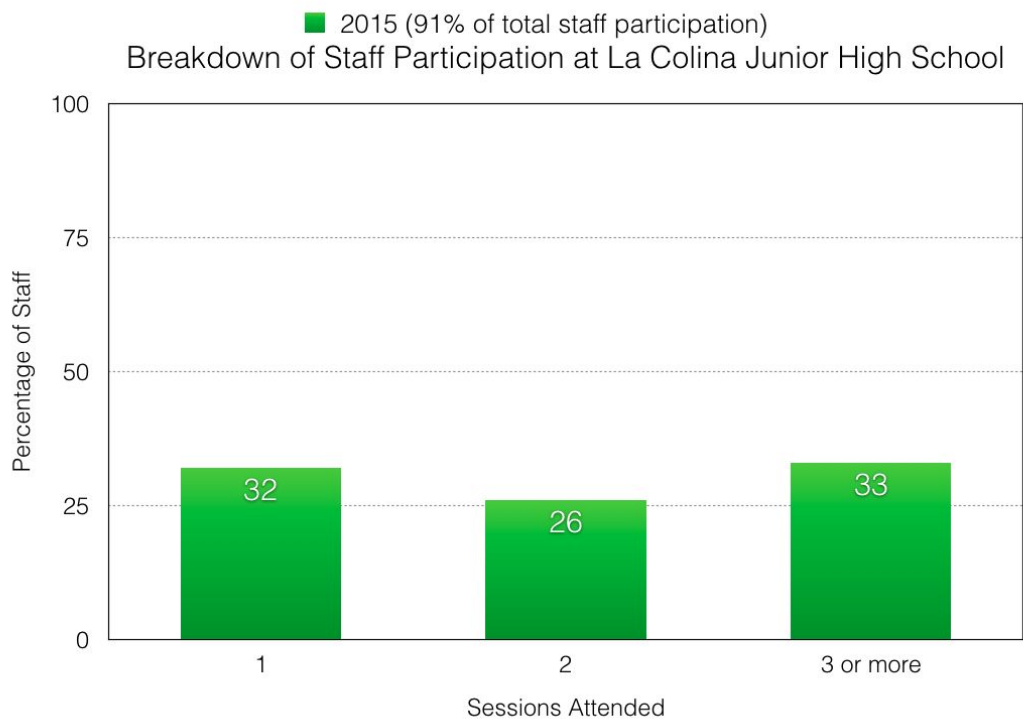
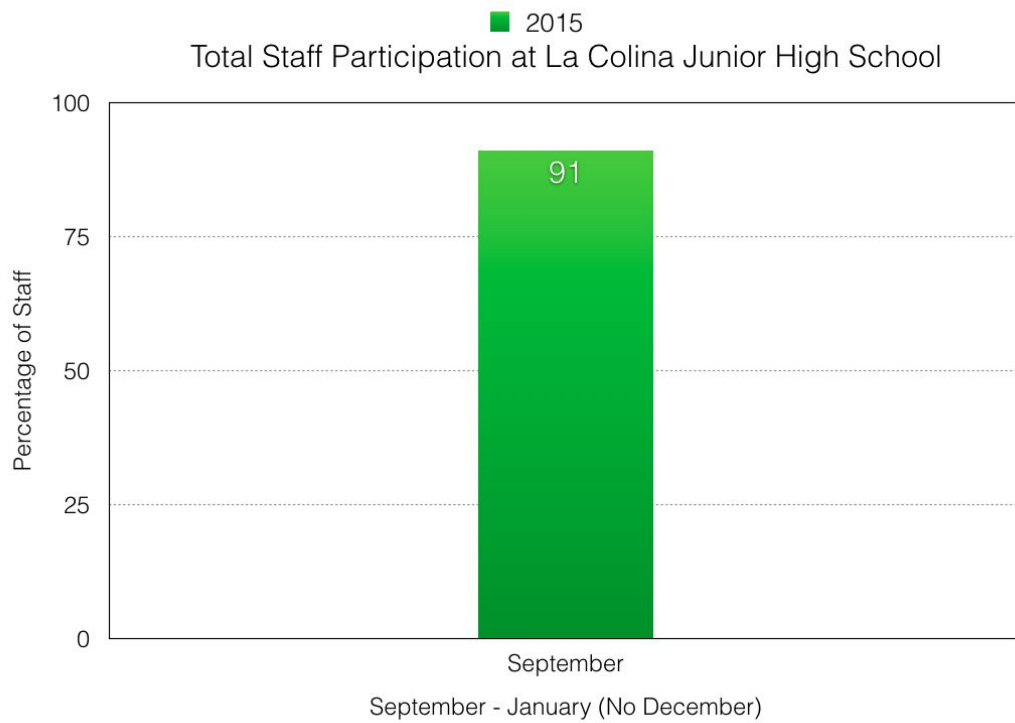




La Colina	Sessions Offered	% Participation
September	<u>Workshops</u> <ol style="list-style-type: none"> 1. NEO Resources and Units: How upload, organize, efficiently use resources and units on NEO (Megan Cotich) 2. Advanced Google Searches and Chromebooks: Practice using a Chromebook and learn how to streamline Google searches to get the information you want (Amy Woods) 3. Personalize Your NEO Classes: Learn simple ways to personalize your NEO page by adding to the welcome page, news, calendar, or assignments (Becca Lowi) 	54%
October	<u>Workshops</u> <ol style="list-style-type: none"> 1. Databases for Research and Common Core Text Set Curation: Learn the Ins and Outs of Scholarly Research (Amy Woods) 2. More NEO: Homepage, Calendar, Quizzes, and Discussions (Rebecca Lowi) 3. NEO Units Workshop: Use This Time to Build Your Own Resources and Units (Megan Cotich) 	37%
November	<u>Workshops</u> <ol style="list-style-type: none"> 1. Verso: Use this simple tool for online discussions. Verso allows the teacher to gain authentic feedback, personalize learning, and give all students an authentic voice. (Becca Lowi) 2. Screencast It: Use screencasts for blended learning, individualized instruction, and to reinforce learning (Amy Woods) 3. Create interactive images with Thinglink! Make your images 	30%

	come alive with video, text, and audio. (Megan Cotich) No Interest Offered 1:1 tutoring on NEO instead.	
January	<u>Workshop</u> NEO Semester Two (all sessions): Copy classes and students for second semester. Optional enrichment--how to personalize your NEO class. Offered one-to-one tutoring later for those who needed more time.	81%





ELeMentary SCHOOLS

**All elementary school tech trainings are done during the district grade level PLC meetings. There is 100% participation unless a teacher is absent from school. Each grade level presentation is represented by 2 integrators and delivered in the format of a slide show, links, and videos as resources for teachers to access later. Some months, the presentations are the same for a group of grades or all the grades. Other months, the presentations are based solely on the feedback from the grades teachers and their needs. There is a resource website, [iLearn Resources](#), that collects all the PLC presentations to refer to later in a grade level website.*

Each grade level site has a feedback form and a tech submission form (allow teachers to donate tech resources they are using in the classroom). In this [iLearn resource](#) website, there are also links to vetted applications and resources, a district technology blog, [iLearn Initiative](#), and and [Coaching Calendar](#) for teachers to make appointments and get one on one support or co-teach using technology enhanced lessons.

September		
Grade	PLC Tech Training Topic	% Participation
TK-6	<p><u>Summary of the tech integrators role and the tech plan for the year</u></p> <p>Alan November's Transformational 6 (link to slideshow)</p> <ul style="list-style-type: none"> Defining the transformational 6 Examples for each grade level on how to apply the transformational 6 in one's teaching Resources on applications regarding the transformational 6 and on how to more deeply understand them. 	100%

October		
Grade	PLC Tech Training Topic	% Participation
TK	<p><u>Aurasma</u></p> <ul style="list-style-type: none"> What is Aurasma: Virtual QR code that links presentations through identifying objects in one's environment through video. How to use Aurasma Example of how Aurasma was used in a TK class Other applications and possibilities of Aurasma Resources 	100%
K	<p>Educreations (link to slideshow)</p> <ul style="list-style-type: none"> What is Educreations: Whiteboard video presentations Example of how students are using this application in the classroom Resources 	100%
1	<p>Coding (link to slideshow)</p> <ul style="list-style-type: none"> Why coding? What is coding: Computer programming Different coding applications and their differences and features Directions in having a class do coding Resources 	100%
2	<p>Dreambox (link to slideshow)</p>	100%

	<ul style="list-style-type: none"> • What is dreambox: Conceptual Math differentiated and paced for each individual student • How to access and login • Managing your class • Setting up Dreambox for your class on iPads • 2nd grade units • Monitoring student growth and progress • Resources 	
3	Kidblog <i>(link to slideshow)</i> <ul style="list-style-type: none"> • What is Kidblog: Safe and monitored class blogging forum. Teachers can set the class discussions locally in the classroom or to other classrooms. • Why Blog? • Instructions how to login, setup class, and access • Using kidblog in the classroom • Resources 	100%
4-6	<u>NEO Classroom Discussions</u> <ul style="list-style-type: none"> • What are Discussions: Online classroom conversation forums that allow students to collaborate and discuss ideas. • Why have discussions? • Discussions beyond the classroom walls • How to administer Discussions using NEO • Resources on the presentation Grade Level Collaboration Groups <i>(link to slideshow)</i> <ul style="list-style-type: none"> • Collaborating with your district grade level outside of the PLC meetings. • Logging in and accessing your group. 	100%

November		
Grade	PLC Tech Training Topic	% Participation
TK-6	No District Grade Level PLC meeting that month	N/A

December		
Grade	PLC Tech Training Topic	% Participation
TK-6	Graphite <i>(link to slideshow)</i> <ul style="list-style-type: none"> • What is Graphite: A vetted application review website that is constantly updated and applies filters for teachers to use. • How to use it • Examples on effective and efficient features • Grade Level Resources 	100%