Using Google Tools in the Teacher/Instructional Coach Feedback Loop

What do we need to know?

- What is effective feedback?
- How do you focus your feedback?
- How do you organize data and notes to be used for feedback?
- How is time structured for timely and personal feedback loops?





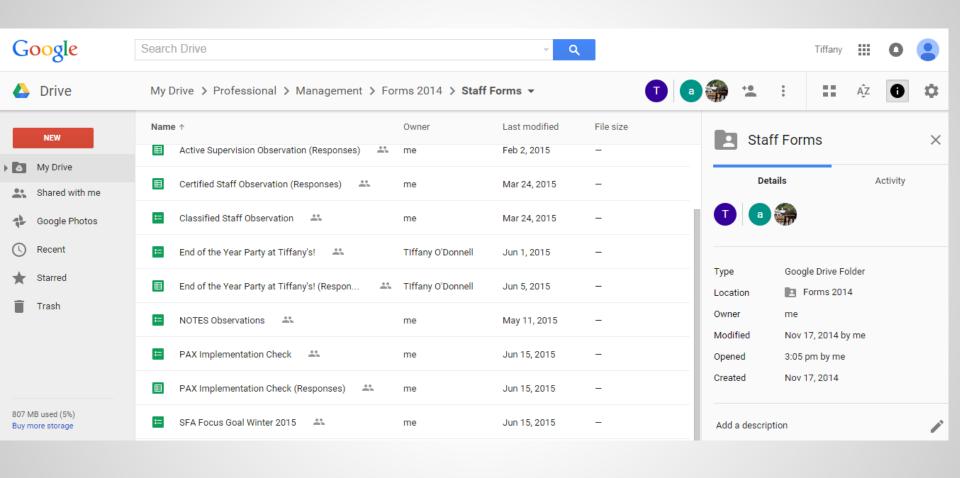


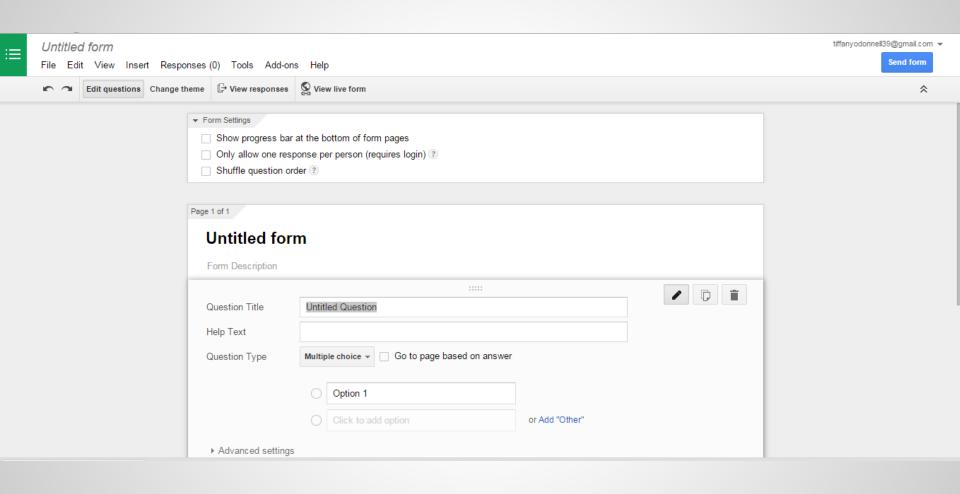
How Do You Focus Feedback?



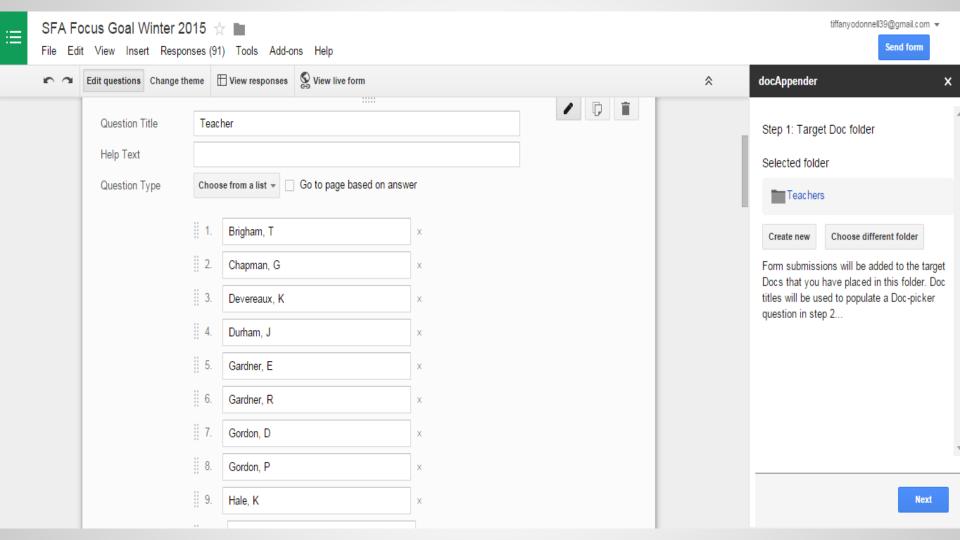
Develop questions for your form

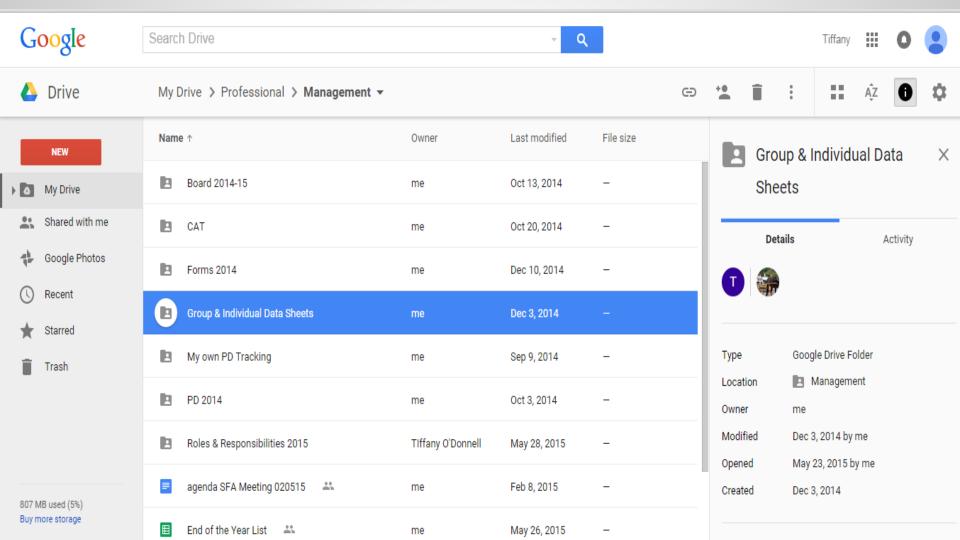
- Gather data on fidelity to program
- Review data in small leadership team & find leverage point
- Share data and leverage point with whole team
- Develop questions for data gathering

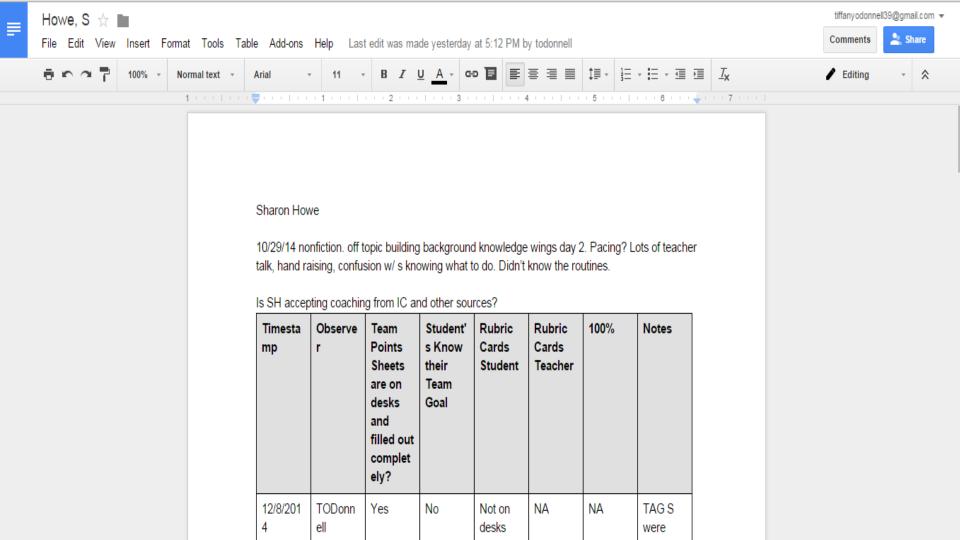


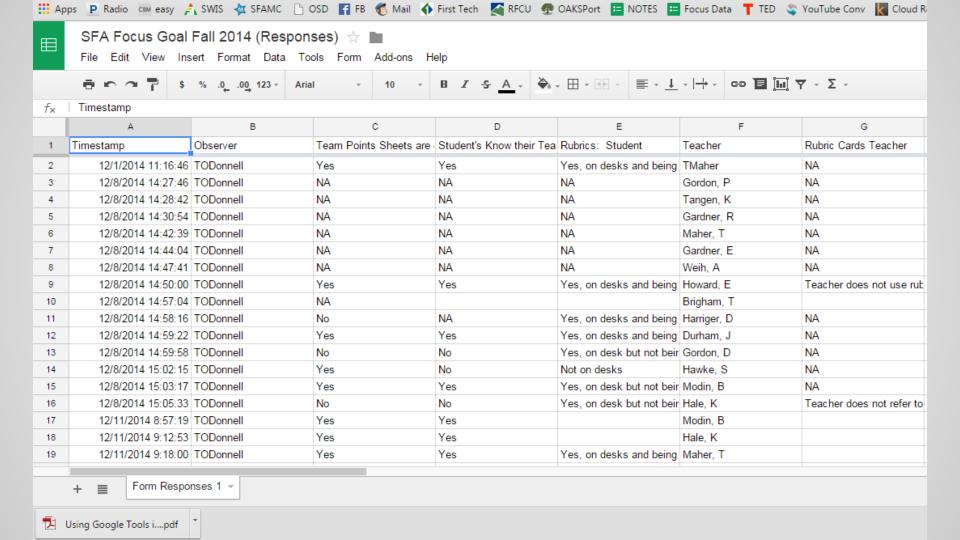


Question Title	Teacher				
Help Text					
Question Type	Choose from a list ▼ ☐ Go to page based on answer				
	1. Brigham, T	×			
	2. Chapman, G	×			
	3. Devereaux, K	×			
	4. Durham, J	×			
	5. Gardner, E	×			
	6. Gardner, R	×			
	7. Gordon, D	×			
	8. Gordon, P	×			
	9. Hale, K	×			
	ii 10. Harriger, D	×			









SFA Focus Goal Winter 2015

* Required

Teacher *	
	•

Team Points Sheets are on desks and filled out completely?

Team goal, team points, individual points

- Yes
- Yes, but not complete
- No

Student's Know their Team Goal

- Yes
- O Yes, but there was some confusion
- No

Rubrics: Student

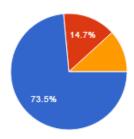
- Yes, on desks or board and used actively
- Yes, on desk/board but not being used actively
- Not on desks/board

Rubric Cards Teacher

S Н A R Е

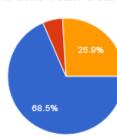


Team Points Sheets are on desks and filled out completely?



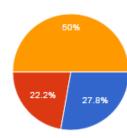
Yes, but not complete 10 13.3% No 8 10.7%

Student's Know their Team Goal



Yes, but there was some confusion 3 4.9%
No 14 23%

Rubrics: Student



Yes, on desks or board and used actively 5 8.8%
Yes, on desk/board but not being used actively 4 7%
Not on desks/board 9 15.8%

How do you structure time for individual teacher feedback?

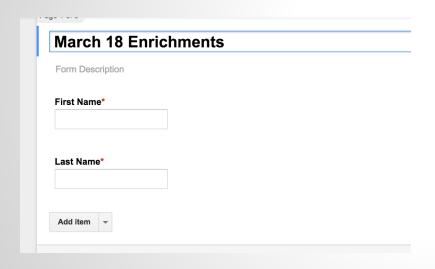
- Schedule one extra prep per week per teacher to meet
- Allow teacher "viewing access"
- Set up Google Doc Appender to email teacher every time there is addition to their feedback document

Other Google Doc Uses in OJ/SH

- Four periods in middle of day
- Kids take/teachers teach "fun" classes
- Important for us to be able to track student attendance.
 - Had to be able to assign students to a location and generate a roll sheet for each location.

- Began with blank spreadsheet posted on wall - kids signed up for classes
- I took the list home and populated the spreadsheet
- Problems:
 - Inaccurate data
 - Time intensive

Solution - Google Form



Page 2 of 5
March 18 Enrichments
Session 1* Silent Study - DeBoer Geometry Review - Flack PSG - Goffin River Quality Testing - Lipe/Savage (HS ONLY - Session 1 AND 2)) Chess - Lowes PSG - Batten PSG - Cragun PSG - Hawke PSG - Mr. Sokolowski PSG - Vanscoy
Add item 🔻

A	В	С	D	E	F	G
Timestamp	First Name	Last Name	Session 1	Session 2	Session 3	Session 4
3/11/2015 14:44:45	Angelica	Sollish	River Quality Testing - Lipe/Savage	River Quality Testing - Lipe/Savage	Trivia Board Games - Lockhart	PSG - Savage
3/12/2015 8:44:24	althea	rowell	Ukulele - Chapman	Trivia Board Games - Lockhart	Trivia Board Games - Lockhart	Chess - Lowes
3/12/2015 8:45:16	April	Allen	Silent Study - DeBoer	Trivia Board Games - Lockhart	PSG - Flack	Flag Football - Cragun
3/12/2015 8:45:18	Daniel	Cano	PSG - Batten (Hawke)	PSG - DeBoer	Flag Football - Cragun	Flag Football - Cragun
3/12/2015 8:45:56	lvy	Shoemake	PSG - Mr. Sokolowski	Trivia Board Games - Lockhart	Trivia Board Games - Lockhart	Flag Football - Cragun
3/12/2015 8:46:03	Ti-Shawn-nik	Bowen	Basketball Tournament - Fischer	Trivia Board Games - Lockhart	Trivia Board Games - Lockhart	Flag Football - Cragun
3/12/2015 8:46:50	Brenson	Chrisman	PSG - Mr. Sokolowski	AP World Hist. Test Prep - Mrs. Sokolowski	PSG (Silent Study) - DeBoer	Flag Football - Cragun
3/12/2015 8:46:58	Austin	Moe	Basketball Tournament - Fischer	Trivia Board Games - Lockhart	Trivia Board Games - Lockhart	PSG - Mrs. Sokolowski
3/12/2015 8:47:19	Dustin	Slabaugh	Basketball Tournament - Fischer	Trivia Board Games - Lockhart	PSG - Flack	Flag Football - Cragun
3/12/2015 8:47:41	shawn	richardson	River Quality Testing - Lipe/Savage	River Quality Testing - Lipe/Savage	Flag Football - Cragun	PSG - Mrs. Sokolowski
3/12/2015 8:48:09	Chelsea	Ball	Silent Study - DeBoer	Trivia Board Games - Lockhart	Trivia Board Games - Lockhart	PSG - Savage
3/12/2015 8:52:23	Ashley	Drexler	Ukulele - Chapman	Trivia Board Games - Lockhart	PSG - Flack	PSG - Mrs. Sokolowski
3/12/2015 8:53:30	Krystal	Dewhirst	Ukulele - Chapman	Trivia Board Games - Lockhart	PSG - Flack	Chess - Lowes
3/12/2015 10:32:07	Jordan	HAHN	PSG - Cragun	3D Printing - Hawke	Flag Football - Cragun	Flag Football - Cragun
3/12/2015 10:32:59	Cody	Leish	Basketball Tournament - Fischer	Trivia Board Games - Lockhart	Flag Football - Cragun	3D Printing - Hawke
3/12/2015 10:36:43	Olivia	Flack	Basketball Tournament - Fischer	3D Printing - Hawke	Flag Football - Cragun	Flag Football - Cragun
3/12/2015 10:49:08	Charlie	Updegrave	River Quality Testing - Lipe/Savage	River Quality Testing - Lipe/Savage	Trivia Board Games - Lockhart	Flag Football - Cragun
3/12/2015 10:55:25	Dominick	Barrett	Ukulele - Chapman	Trivia Board Games - Lockhart	Trivia Board Games - Lockhart	Telescopes/Astronomy - Goffin
3/12/2015 11:01:59	Cora	Melton	Ukulele - Chapman	Trivia Board Games - Lockhart	Yuba's Origami - Batten	Flag Football - Cragun
3/12/2015 11:07:46	Caleb	Lowery	PSG - Batten (Hawke)	Trivia Board Games - Lockhart	Trivia Board Games - Lockhart	Flag Football - Cragun
3/12/2015 12:49:36	Austin	Tabor	Chess - Lowes	Trivia Board Games - Lockhart	PSG - Flack	Chess - Lowes

- When I took over curating our school's standards, I inherited about 15 individual excel spreadsheets
- Updating was a NIGHTMARE

- Created a <u>Google Sheet</u> with one subject per tab.
- Sent the link to all teachers.
- They updated standards on one document

	Α	В	C
1	Course	Heading	Competency
3	7th Math	The Number System	Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers
4	7th Math	Expressions and Equations	Use properties of operations to generate equivalent expressions.
5	7th Math	Expressions and Equations	Solve real-life and mathematical problems using numerical and algebraic expressions and equations.
6	7th Math	Geometry	Draw, construct and describe geometrical figures and describe the relationships between them.
7	7th Math	Geometry	Solve real-life and mathematical problems involving angle measure, area, surface area, and volume.
8	7th Math	Statistics and Probability	Use random sampling to draw inferences about a population.
9	7th Math	Statistics and Probability	Draw informal comparative inferences about two populations.
10	7th Math	Statistics and Probability	Investigate chance processes and develop, use, and evaluate probability models.
11			
12			
13			
14	8th Math(A)	The Number System	Know that there are numbers that are not rational, and approximate them by rational numbers.
15	8th Math(A)	Expressions and Equations	Correctly apply Order of Operations
16	8th Math(A)	The Number System	Add, subtract, multiply and divide signed numbers.
17	8th Math(A)	Expressions and Equations	Work with radicals and integer exponents.
18	8th Math(A)	Ratios and Proportional relationships.	Understand the concept of a unit rate.
19	8th Math(A)	Ratios and Proportional relationships.	Represent proportional relationships by equations, and solve proportions.
20	8th Math(A)	Geometry	Understand congruence and similarity using physical models, transparencies or geometry software.
21	8th Math(A)	Geometry	Understand and apply the Pythagorean Theorem.
22	8th Math(A)	Geometry	Solve real-world and mathematical problems involvoing volume of cylindars, cones and spheres.
23	8th Math(A)	Statistics and Probability	Investigate patterns of association in bivariate data.
24	8th Math(B)	Expressions and Equations	Work with radicals and integer exponents.
25	8th Math(B)	Expressions and Equations	Understand the connections between proportional relationships, lines and linear relationships

- Things to Consider:
 - Need to be able to trust the people who have access
 - Basic training is essential
 - Changes can be tracked and "reset"
 - Data is not secure with this method link could be sent to anyone