# PLC AGENDA Thursday, January 19, 2017

ludson Middle School	8 <sup>th</sup> Grade Science
Team Members:	
Jawan Wiltz	Helen Arceneaux (Student Teacher
Rachel Sawyer	
Liana Cox	
Agenda:	
<ul> <li>Data Reflection: Review</li> <li>Intervention Targets/Da</li> <li>Mock STAAR</li> <li>Intervention Plan</li> <li>Supplies for STAAR/next</li> <li>New PLC Date: Thursda</li> </ul>	tes t year
Action Items:	
•	
Next meeting date: Wedneso	day, January 18, 2017
Agenda:	

# 8<sup>th</sup> Grade Science Intervention Plan

### Jawan Wiltz Rachel Sawyer Liana Cox

The following outline describes our plans for Intervention in preparation for the upcoming STAAR.

The plan details three levels of action:

#### • Tier I- Classroom Teacher Interventions

- 1. Whole group instruction directed towards areas of weakness for the class as a whole.
- 2. Activities designed to target areas of weakness (Stations, Games, whole group instruction, small group instruction)
- 3. Frequent assessment and a MOCK STARR to assess student progress

### • Tier II- Targeted Interventions

1. Divide students into to three groups: low, high and medium. Each teacher will take a group based on ability and target their needs.

Example: Physics 1 TEKS

Wiltz will address the needs of students who scored low Sawyer will address the needs of students who fell in middle range Cox will address the needs of students who need enrichment

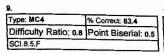
## • Tier III- Intensive Interventions

- Small group instruction in class and during HAWKS SOAR intervention
- 2. Individual instruction as needed

#### Item Analysis

Title: Chemistry 2 Unit Assessment

	Name ▲		Students	Questions	% Correct	% Incorre
	Chemistry 2 Unit Asse	ssment	355	15	78.9	21.1
1.		2.		3.		
Type: MC4	% Correct: 80	Type: MC4	% Соптест 83.7	Type: MC4	% Correct: 87.9	
SCI.8.5.F	8 Point Biserial: 0.5	Difficulty Ratio: 0.8	Point Biserial: 0.4	Difficulty Ratio:	0.9 Point Biserial: 0.3	
SCI.8.5.F		SC1.8.5.E		SCI.8.5.E		
Question 1.		Question 2.		Question 3.		
A B		A		A		
*8		•в		в		
c I		c 🖪		•c		
0		D I		D <b>3</b>		
(n/e)		(rVa)		(n/a)		
0 100 Respo	200 300 400 onse Count	0 100 20 Respons		0 100 Resp	200 300 400 conse Count	
4. Type; MC4	% Солгест: 86.2	5.		6.		
	.9 Point Biserial: 0.5	Type: MC4 Difficulty Ratio: 0.8	% Correct 82.5	Type: MC4	% Correct: 87.9	
SCI.8.5.F	o prome bischar, b.s	SCI.8,5.E	Foint disellar. 0.5	Difficulty Ratio: 0	0.9 Point Biserial: 0.5	
Question 4.		Question 5.		Question 6.	<del></del>	
A B **C D ((n/a)	,	A B C (n/a)	<b>=</b>	A B C D		
0 100 Resp	200 300 400 ~ onse Count	0 100 20 Respons		0 100	200 300 400 onse Count	
7. Type: MC4 Difficulty Ratio: 0 SCI.8.5.E	% Correct 93.8 9.9 Point Biserial: 0.4		% Correct 98.9 Point Biserial: 0.1			
Question 7.		Question 8				
A B C (n/a) 0 100	200 300 400	A B C D (r/a) 0 100 20				
Resp	onse Count	Respons	e Count			

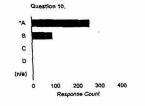


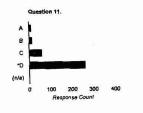
10.	
Type: MC4	% Correct: 73.5
Difficulty Ratio: 0.7	Point Biserial: 0.5
SCI.8.5.F	

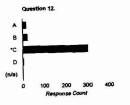
11.	
Type: MC4	% Correct 74.1
Difficulty Ratio: 0.7	Point Biserial: 0.6
SCI.8.5.C	

12.	
	% Соттест: 85.4
Difficulty Ratio: 0.9	Point Biserial: 0.4
SCI.8.5,C	



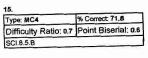


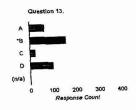


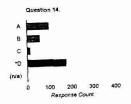


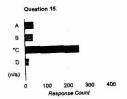
13.	
Type: MC4	% Correct: 44.8
Difficulty Ratio: 0.4	Point Biserial: 0.2
SCI.8.5.C	

Type: MC4	% Correct 49.6
Difficulty Ratio: 0.5	Point Biserial: 0.4
SCI.8.5.B	2002









	Comprehes.in	To above
Campus Average	78.9	73
District Average	78.9	73
Jawan Wiltz (Wiltz 1st period)	79	71.4
Jawan Wiltz (Wiltz 1st period)  Jawan Wiltz (Wiltz 2nd period)  Jawan Wiltz (Wiltz 4th period)	v 89.7	96.2
Jawan Wiltz (Wiltz 4th period)	90.5	95.2
Jawan Wiltz (Wiltz 5th period)	87.2	88.9
Jawan Wiltz (Wiltz 7th period) 🥒	85.2	86.4
Liana Cox (1st Period)	77.3	70.6
Liana Cox (2nd Period)	92.6	94.7
Liana Cox (3rd Period)	68	53.3
Liana Cox (4th Period)	66.1	40
Liana Cox (5th Period)	76.2	66.7
Liana Cox (7th Period)	75	62.5
Rachel Cawthon (1st period-H)	84.2	89.5
Rachel Cawthon (2nd period)	64.4	53.3
Rachel Cawthon (3rd period-H)	86.9	92
Rachel Cawthon (4th period)	70.1	48
Rachel Cawthon (5th period)	68.7	55
Rachel Cawthon (7th period)	70.2	61.9

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41 (2) 63 (2) 50 (2) 84 (2) 33 (2) 78 (2) 52 (2) 38 (2) 52 (2) 52 (2) 44 (2) 57 (2) 89 (2) 81 (2) 76 (2)	SCI & 5.F
63 (3) 74 (3) 47 (3) 86 (3) 69 (3) 75 (3) 61 (3) 67 (3) 67 (3) 67 (3) 67 (3) 67 (3) 67 (3) 68 (3) 71 (3) 81 (3)	3 SCI.8.5
88 (6) 92 (6) 77 (6) 97 (6) 82 (6) 93 (6) 81 (6) 81 (6) 89 (6) 82 (6) 87 (6) 91 (6) 93 (6) 95 (6)	CSCI.8.5.I
90 (4) 91 (4) 67 (4) 96 (4) 63 (4) 91 (4) 70 (4) 61 (4) 69 (4) 76 (4) 78 (4) 92 (4) 93 (4) 91 (4)	SCI.8.5.B SCI.8.5.C SCI.8.5.E SCI.8.5.F
And A	

Proficiency by Standard

nd Anceneaux



# **Hudson Hawk Grade Level Meeting**

Wednesday, January 25, 2017 8:00 a.m. - 8:45 a.m.

#### **General Business**

- PLC Rubric & Calibration in Spring with District Employee
- Data Analysis-Look at special populations
  - SPED student data
  - ESL student data
  - o GT student data
- Need Volunteers for:
  - o A+UIL: Saturday, February 18 @ Coyle (contact D. Hightower)
  - o Cheer Try-outs: Saturday, March 25 @ Hudson (contact Rider)
    - Volunteers receive jeans days
    - Volunteers receive house points

#### HB 2804-New A-F Ratings

- Video Overview of new rating system 2017-2018
- Domain I: Student Achievement
- Domain IV: Poster Progress

  Domain IV: Poster Progress

  Domain IV: Poster Progress
- Domain IV: Postsecondary Readiness

#### **Upcoming Events**

- Parent Leadership Academy: Friday, January 27th
- Guiding Coalition: Tuesday, January 31 @ 4:10 p.m.
- Houses 1<sup>st</sup> Semester Winner celebration: Friday, February 3<sup>rd</sup>
- Valentine's Day Dance: Friday, February 10 from 5:30-7:30
  - o (Kiss the Pig at 6 p.m. at dance-only final contestant-teacher/student)
- A+UIL: Saturday, February 18 @ Coyle MS
- Houses Talent Show Fundraiser: Friday, February 24th
- CIT Meeting: Monday, February 27 @ 8 a.m.

Next Meeting Date: Wednesday, February 22nd at 8:00 a.m.

Action	Items:	
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# PLC AGENDA Thursday, January 26, 2017

Hudson Middle School	8 <sup>th</sup> Grade Science
Team Members:	Fire New - I II V VI CONSTITU
Jawan Wiltz	Helen Arceneaux (Student Teacher)
Rachel Sawyer	
Liana Cox	
Agenda:	
<ul> <li>Data Reflection: Chemistry</li> <li>Intervention Targets/Dates</li> <li>Mock STAAR</li> <li>Intervention Plan</li> <li>Supplies for STAAR/next yes</li> <li>•</li> </ul>	
Action Items:	
•	
Next meeting date: Wednesday,	February 1, 2017
Agenda:	