# decisions aligned with school purpose

**Board of Education** 

SARALAND



BOARD OF SCHOOL COMMISSIONERS Mr. William 'Bill' Silver – President Mrs. Renee Clarke – Vice-President Ms. Josephine Rodgers – Board Member Rev. Gary Shockley – Board Member Dr. Lonnie Burnett – Board Member

943 Highway 43 South Saraland, Alabama 36571 Phone (251) 375-5420

SUPERINTENDENT – Aaron Milner, Ed.D.

PRESS RELEASE

FOR IMMEDIATE RELEASE

Contact: Frankie Mathis, Director of Student Services Office: (251) 375-5420 fmathis@saralandboe.org

## Saraland Schools Prepare Students for Health Science Careers

Saraland – In its first two years, Saraland High School's program designed to jump start a student's pursuit of a medical career has seen the number of classes and student enrollment grow. In 2014, the Health Sciences Program initially offered two courses and served 48 students and has now grown to a total of 80 enrolled students and offers the four courses needed to prepare students for the CNA test.

This spring, the program's first class of 19 students will qualify to test for the Certified Nursing Assistant (CNA) credential. The test consists of both a written and clinical skills test.

To be able to take the test, students are required to complete coursework as well as 24 clinical hours recognized by the State of Alabama Department of Public Health. Saraland students are obtaining clinical experience at North Mobile Nursing Home and Rehabilitation in Eight Mile.

"The experience they gain through the internship is invaluable as it allows students to provide hands on care to patients and deal with real healthcare situations," said Tammi Thames, MSN, RN, who teaches the program. "It is rewarding to observe students demonstrating the skills and knowledge they have obtained throughout the Health Sciences Program."

This program not only provides students courses and experience valuable on a transcript or resume, but also affords real world experience in the medical field. An additional benefit to participation is that students can earn the CNA credential before they graduate from high school.

"Offering the CNA program to high school students allows students the opportunity to explore the health care field prior to entering college," Thames said. "This experience is dynamic as it helps students determine if healthcare is their true passion and something they want to further pursue in college as a lifelong career."

The program typically begins in the 10<sup>th</sup> grade with Foundations of Health Science, which is followed by Medical Terminology the next year. Senior level courses include Therapeutics of Health Science and the internship. Participating students build a foundation in health sciences which includes medical terminology and terms, diagnosis and treatments, along with a focus on learning and mastering CNA skills.

"These students will graduate prepared to enter the workforce," said Dr. Aaron Milner, Superintendent of Saraland City Schools. "This is additional evidence that Saraland City Schools is focused on the workforce development needs of Southwest Alabama. Not only is Saraland City Schools improving the lives of current students, our system is initiating academic programs which will have a strategic impact on the economy of Mobile County by ensuring graduates are qualified employees, equipped to enter fields of the greatest need in our region."

The health science classroom at Saraland High School is designed with four clinical lab stations, including hospital beds and bedside tables, two mannequins, a patient monitor, functional nursing station, vital signs equipment, ambulatory and transport equipment, a stretcher, CPR equipment, 11 computers, and 25 iPads that allow students to receive optimal training experiences.

The Health Sciences Program is funded by a 21<sup>st</sup> Century Workforce Development Grant from the state of Alabama. The competitive grant for over \$71,000.00, allowed the high school to offer the four required courses and to hire experienced personnel to teach the program.

"Mrs. Thames has done an outstanding job with the Health Sciences Program in an extremely short time span," said Dr. Kristen Sousa, Executive Director of Curriculum and Instruction for Saraland City Schools. "The daily instruction delivered to the students is rigorous and meaningful and will equip them with skills needed for the medical field."

"Building a World Class Educational System for Our Children"



SARALAND Board of Education BOARD OF SCHOOL COMMISSIONERS Mr. William 'Bill' Silver – President Mrs. Renee Clarke – Vice-President Ms. Josephine Rodgers – Board Member Rev. Gary Shockley – Board Member Dr. Lonnie Burnett – Board Member

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## **Saraland Schools Fulfill Campaign Promises**

Saraland – At the January Saraland City School Board meeting, in addition to recognition of Saraland Middle School's recent regional robotics competition performance and recognition of the work of Saraland's Board of Education, Dr. Aaron Milner, Superintendent of Saraland City Schools, delivered good news about the progress of capital plan initiatives to the community.

Milner addressed the City School Board with an update on the capital plan efforts, which have been in motion for more than a year, to inform them that the addition planned for Saraland High School is on track to be completed on time. The date set for this is July 2016, and the school system will meet this date for completion.

"We are pleased with the progress of these construction projects," Milner said. "The citizens of Saraland are able to witness their support of our school system as our capital plan is being implemented exactly as described prior to the passage of the additional revenue designated for the children of Saraland City Schools. Our citizens can take pride in the manner this school board is utilizing their tax dollars for the betterment of our community."

In all, construction efforts expected to be complete in 2016 include an addition at Saraland High School, construction of the Saraland Early Education Center, and construction of a covered batting facility.

The expansion to the high school building will add 16 classrooms to the school, providing space for two additional computer labs along with a pre-engineering facility and welding shop. Addition of these career technical programs on campus will allow students to learn skills necessary for employment in high demand occupations while concurrently participating in other school activities. The brick and steel batting facility being built in the high school athletic complex will add five cages with turf for baseball and softball team use. The batting facility is slated for completion in February 2016.

To date, completed capital plan technology initiatives include WiFi in every classroom with faster speed and connections for more devices as well as an email system upgrade. Additionally, computers in existing labs were refreshed at the high school. The long-term plan is to have a device available for every student to use.

Currently, a 65,750 square ft Early Education Center is being constructed on Celeste Road. The facility will house pre-school, kindergarten, and 1<sup>st</sup> grade students in 29 classrooms and is slated for completion in December 2016. In January 2017, after the early grade students transition to the new facility, the elementary school will serve 2<sup>nd</sup>-5<sup>th</sup> grades and the middle school will serve grades 6<sup>th</sup>-8<sup>th</sup>, opening additional classroom space at both facilities as a result of Early Education Center construction.

The capital plan for the city schools is funded through a 7.5 mil ad valorem tax that was voted into place by the community in January 2015. The tax costs the average homeowner less than \$100 annually but drastically impacts lives of Saraland's students through additions, improvements, and expansions to the schools. In Alabama, 38 other municipalities, including Mountain Brook, Huntsville, and Birmingham, also have ad valorem taxes for educational purposes. Since 2008, the enrollment at Saraland City Schools has increased by 1,327, which equates to 86% more students attending the schools than in 2008, so more space is needed.

"Building a World Class Educational System for Our Children"

# \* Collaboration 3 shared leadership.

## Learning Walk Saraland High School September 1, 2016

8:15-8:30	Welcome / Planning			
8:32-9:50	Classro	lassroom Visits		
8:32-8:41		<u>Pop-Ins</u> Coach Cozad- AP European History (Rm 111) Coach Ryan- US History II CPA (Rm 105) Mrs. Thames- Health Sciences (Rm 401)		
8:42-8	:52	<u>Observe</u> Mr. Stinson- Physics Pre-AP (Rm 505)		
8:52-9	:01	<u>Pop-Ins</u> Mr. Beasley- Algebra II/Trig Pre-AP (Rm 501) Mrs. Roberts- Physical Science CPR (Rm 605) Coach Crane- Algebraic Connections (Rm 604)		
9:02-9:12		<u>Observe</u> Mrs. Smith- Algebra I CPR (Rm 602)		
9:14-9	:24	<u>Pop-Ins</u> Mrs. Kelly- Dance I (Rm 303) Mrs. Little- English 9 CPA (Rm 129) Mrs. Driver- English 11 CPA (Rm 123)		
9:25-9:35 9:41-9:50		<u>Observe</u> Mrs. Baldwin- Mythology (Rm 121)		
		<u>Pop-Ins</u> Mrs. Grogan- AP Biology (Rm 205) Mrs. Crane- Advanced BTA (Rm 220) Mrs. Steele- English 12 CPR (Rm 127)		
9:50-10:25	Chartin	ng		
10:25-11:00	Patteri	ns and Debriefing		

\* Collabortion 3 Shared leadership.

## Instructional Rounds #1 Saraland High School Friday, September 23, 2016

7:45 - 7:55	Sign In
7:55 - 8:25	Welcome / Group Focus
8:30 - 9:25	Classroom Visits
9:30 - 9:45	Individual Review of Notes / Identifying Descriptive Evidence
9:45 - 10:00	Break
10:00 - 11:30	Mapping / Categories / Patterns / Commitment Cards
11:35-12:30	Gallery with faculty observed / Commitment Cards

Time	<u>Class Visit #1</u> 8:30-8:45	<u>Class Visit #2</u> 8:50-9:05	Class Visit #3 9:10-9:25
<u>Team 1</u> S. Croley K. Skidmore R. Stefurek A. McWain	S. Huff Rm 500 Subject: Pre Calculus	D. Inman Rm 231 Subject: Earth/Space Science	A. Lange Rm 221 Subject: English 10 CPA
Team 2 B. Spondike D. Wilkerson D. McCollum R. Carmichael	M. Driver Rm 123 Subject: English 11 CPA	C. Beasley Rm 501 Subject: Pre AP Alg II/Trig	T. Edge Rm 225 Subject: US Government
<u>Team 3</u> J. Ward D. Mason T. Walker J. McNellage	T. Thames Rm 401 Subject: Therapeutic Services	K. Ross Rm 201 Subject: Pre AP Chemistry	M. Williamson Rm 109 Subject: US History II CPA

## Saraland City Schools

Event \_\_\_\_\_\_ Fostructional Rounds #1 Date: 9/23/16

Location:

Saraland High School

- 14 C	Teacher	Substitute Print	Substitute Signature	Time	Time
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(Lange)	mewain	C. Thomann	Choman	7:35	3:15
(DRIVER)	Willerson	M. Burkett	711 Birkett	7	3:17
Beasley	McCollym	B. McCall	BM.Cdl	7	3.15
(Edge)	Carmichael	A. Gample	alli Fanle	7:10	3:15
(Tham's)	Mason	V. Hultguist	Tugine M. Hultzuest	7:00	3:15
(ROSS)	Walker	G. Maylo	An	7:05	3:06
W.II.amson	)Mc Nellage	D. Pledder	L'anuelle Pleda.	7:20	3:15
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Approved by Beverly J. Spondika

Title II Funds to cover cost

Teacher	Signature
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Kelly, J.	
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Little	

Teacher	Signature
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Walker	Walker
Whitlock	
Whitten	
Wilkerson	D.Willaron
Williamson	M.Walk
Wood	

## Instructional Rounds # 1 - 9/23/16

## Instructional Rounds #2 Saraland High School Monday, November 28, 2016

7:45 - 7:	55 Sig	n In
7:55 - 8:	30 We	elcome / Group Focus / Needed Materials
8:35 - 9:	30 Cla	ssroom Visits
9:30 - 9:	45 Inc	lividual Review of Notes / Identifying Descriptive Evidence
9:45 - 10	:00 Bre	eak
10:00 - 11	L:30 Ma	apping / Categories / Patterns / Commitment Cards
12:15-1:	15 Ga	llery with faculty observed / Commitment Cards

Time	<u>Class Visit #1</u> 8:35-8:50	<u>Class Visit #2</u> 8:55-9:10	<u>Class Visit #3</u> 9:15-9:30
<u>Team 1</u> S. Croley J .Cunninham C. Edwards R. Larson	L. Little Rm 129 Subject: English 9 CPA	D. Roberts Rm 600 Subject: Geometry CPR	C. Grogan Rm 205 Subject: AP Biology
<u>Team 2</u> B. Spondike A.Crane R.Roberts J.Steele	K. Robinson Rm 107 Subject: US History I	M. Bryant Rm 503 Subject: Spanish I	C. Baldwin Rm 121 Subject: Mythology
<u>Team 3</u> B.Finnigan S.Smith J.Stinson S.Whitlock	G. Cozad Rm 111 Subject: AP European History	L. Spradlin Rm 504 Subject: Aglebra I CPA	M. Parkin Rm 606 Subject: Pre AP Biology

Lab 224 indicates signatures on second page Saraland High School Sign In Sheet 10/17 Date Advanced Topic pation UNNE Purpose Presenter/Administrator Teacher signature required/Position Austin, P. Edge, T. henry Baldwin, C. Edwards, C. Beasley, C. July-W. Fancher, C. Finnigan, B. M. Bric Boutwell, B. Golden, A. Breland, C. Graham, R. Bryant, M. Carmichael, R. • Granade, K. K. c Grogan, C. Chitwood, S. Hall, S. 😒 Marce Cozad, G. Crane, A. Harbin, L. Crane, V. Hill, H. Croley, S. Huff, S. Inman, D. Cunningham, J. Cunningham, L. Jemison, D. Johnson, L. Davidson, C. C Jones, S. \_\_ Driver, M. Keasler, H. L. Keapler Easley, M. M.

Kelly, C. 🖄 Kelly, J. Kelly, L. Kuhn, ¢ Lange, A. Larson, R. Little, L. KKttl Malone, E. C. M mp Mason, D.X McCollum, D. D. U. Me McKinley, J. McNellage, J. McWain, A. YLK Moody, S.C Murphy, R. Myers, C. Parkin, M.\_ Ray, L. Riley, D. H Roberts, D. VAQU Roberts, R. Robinson, K. Ross, K. \_ Ryan, A.

monas Simmons, L. Skidmore, K. Skoglund, A. Smith, S. 🛫 Spondike, B. 73 Spradlin, L. K Oplaa Steele, J. Stefurak, R. K. Stinson, J. Stringer, J. \_\_\_ Sunnycalb, D. Thames, T. Walker, T. Julah Ward, J. Watts, T. 🖻 West, C. 🕖 Whitlock, S. Whitten, J. Wiggins, C. Wilkerson, D. D. W Willard, M. Williamson, M. Wood, C.

Lab 222

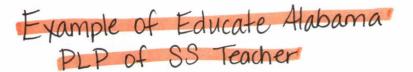
	<u>(</u> ~
Saraland High School Sign In Sheet	
Date <u>10/17/16</u>	s alless -
Topic <u>Survey</u>	
Purpose	
	a day to have been a start the
Presenter/Administrator	and the second
Teacher signature required/Position	
Austin, P	Edge, T
Baldwin, C.	Edwards, C.
Beasley, C	Fancher, C.
Boutwell, B. Mr. M.	Finnigan, B. Dr. B. J. M. Migan
Breland, C Breland	Golden, A
Bryant, M	Graham, R.
Carmichael, R.	Granade, K
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Davidson, C.	Johnson, L.
Driver, M	Jones, S.
Easley, M.	Keasler, H.

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Kelly, L.
Kuhn, C
Lange, A. Anna Lange
Larson, R
Little, L.
Malone, E. & Malone
Mason, D
McCollum, D.
McKinley, J. MCKAlly
McNellage, J.
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Moody, S
Murphy, R. R. Murphy
Myers, C. C. Nyers
Parkin, M. Mark
Ray, L
Riley, D
Roberts, D.
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11

https://educatealabama.asc.edu/LearningPlan.aspx?arid=302927&aui...



will do this development during October or

Evaluatee Profile > Professional Learning Plan Home Current Professional Learning Plan (PLP) Logout Last Name: Prep Program: Local Education Agency: Saraland City Schools: Help

Reports

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Self Assessment Blank PLP PLP Evidence Full Report

State Departmen **Education Links** 

Educator Effectiven **Online Education** Directory (EDDir) Alabama State Department of Educ (SDE)

State Fiscal Stabilization Fu (ARRA) ·Alabama does not student achieveme data to teacher or leader evaluation

First Name: County Primary Evaluator: Spondike, Beverly Secondary Evaluator: Finnigan, Brian

Saraland High School

Step 6: Professional Learning Plan - Complete by 10/19/2016	Ŀ
Step 6 Video - Detailed Directions (PDF) - FAQ - Example PLP	
Upon assigning indicators to your PLP, complete the PLP following the prompts, in collaboration with your Evaluator. After car review and mutual agreement, both parties will sign the PLP. Both signatures will close and lock the PLP for the year.	efi
Do you need professional study options to support indicators assigned to your PLP? Click EDUCATOR LEARNING (Bottom right each indicator text box in PLP) to find available professional development resources.	it
The actions and strategies should reflect the <i>Alabama Quality Teaching Standards</i> and the <i>Alabama Continuum for</i> <i>Teacher Development</i> , and their specific impact on student learning and achievement.	
PLP Indicator(s): The indicator(s) selected will determine goal(s)/standard(s), and will be the PLP focus for the year.	
 Proposed Actions and Strategies:	
<ul> <li>Educator Learning: Specify what you need/want to learn based on your selected indicator(s) of focus</li> <li>Estimated Timeframe for Educator Learning: approximate when professional learning will/may occur.</li> <li>Implementation of Educator Learning: Specify what strategies/activities you will implement to demonstrate learning based your selected indicator(s) of focus.</li> <li>Estimated Timeframe for Implementation of Educator Learning: approximate when you will implement what you have learned in your specific educational setting (classroom, school, system, other).</li> </ul>	01
PLP Anticipated/Expected Evidence: What ongoing evidence will/may be documented throughout the year? PLP Anticipated/Expected Impact: What is the expected impact of educator actions on student achievement and/or stude behavior at the end of the year?	n
<ul> <li>your selected indicator(s) of focus.</li> <li>Estimated Timeframe for Implementation of Educator Learning: approximate when you will implement what you learned in your specific educational setting (classroom, school, system, other).</li> <li>PLP Anticipated/Expected Evidence: What ongoing evidence will/may be documented throughout the year?</li> <li>PLP Anticipated/Expected Impact: What is the expected impact of educator actions on student achievement and/</li> </ul>	ı have
3.4	
Integrates narrative and expository reading strategies across the curriculum	-
Proposed Actions and Strategies	
Professional Learning: Implementation of Professional Learning:	-

To improve student's reading skills, our school purchased a Jackson Spielvogel textbook, "Western Civilization". will take professional development time to develop reading passages from the book and then combine them with multiple choice questions which requre both November. comprehension of the text and prior knowledge of history in order to answer the question. This is a higher order of question and requires more from the students.

Timeframe: 10/13/2016 To: 11/30/2017

#### Anticipated/Expected Evidence

0 are the major the major the major the major the matic units of his course. The evidence will be the questions themselves and the required readings.

#### Anticipated/Expected IMPACT

The anticipated impact will be higher scores on the AP European History Exam, and also on student's ACT exams.

Educator Learning

3.7	
Identifies and integrates available emerging technol	logies into the teaching of all content areas
Proposed Actions and Strategies	
Professional Learning:	Implementation of Professional Learning:
Good Conti will add more online content to the Saraland High School quia.com interface for the AP European History and Pre-AP World History courses.	<b>Coach Sound</b> will add more content to the Quia.co interface, which allows students to do reading comprehension and multiple choice questions as w historical art analysis.

to the Quia.com to reading questions as well as

## Timeframe: 10/13/2016 To: 5/25/2017 Anticipated/Expected Evidence

\$

The evidene will be more games, review programs, reading comprehension, close reading programs and tests available for students online.

#### Anticipated/Expected IMPACT

The impact will be that students will have the opportunity to do more work at home or outside of the classroom. This will "flip the classroom" so that more of the testing and review can be done on electronic devices by students.

Educator Learning

Evaluatee Signature	Gened, Gregery Henred at 8118199
Evaluator Signature	Finnigan, Brian Paul 10/19/2016

Educator/Instructional Leader signatures signify that this completed PLP was developed and agreed during the initial Dialogue held between the Educator (Evaluatee) and Instructional Leader (Evaluator). Signatures indicate that the Dialogue was based upon the Educator's completed Self-Assessment and other data sources. NOTE: WHEN BOTH SIGNATURES ARE APPLIED, THE PLP MAY NOT BE RE-OPENED.

Division of Teaching and Learning | Educator Effectiveness Section 50 N. Ripley St. Gordon Persons Bldg. | Rm. 5221 P.O. Box 302101 | Montgomery, AL 36130-2101 Telephone: 334-242-9962 | Fax 334-353-0075 ASA Helpdesk: 1-800-338-8320

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State Fiscal Stabilization Fund (ARRA) ·Alabama does not link student achievement data to teacher or leader evaluation

Educator Profile > Self-Assessment Status Educator Self Assessment Summary : Assign indicators to PLP
Step 4: Evaluatee Self Assessment - Complete by 9/19/2016
Step 4 Video - Detailed Directions (PDF) - FAQ
Directions: Carefully consider all 39 indicators and select the level that best describes your current teaching practice for each one. When you have assessed all indicators, click <b>Finished</b> to complete the current year's self-assessment. Click on Indicator 1.1 to begin.
Self Assessment Status
Standard 1: Content Knowledge
Integrating
Demonstrates deep knowledge of subject-matter content and an ability to organize related facts, concepts, and skills
S 1.2 Integrating
Activates learners' prior knowledge, experience, and interests and uses this information to plan content and to help individual students attain learning goals
S 1.3 Innovating
Connects the curriculum to other content areas and real-life settings to promote retention and relevance.
2.4 Integrating
Designs instructional activities based on state content standards
1.5 Integrating
Provides instructional accommodations, modifications, and adaptations to meet the needs of each individual learner
Standard 2: Teaching and Learning
© 2.1 Integrating
Designs a classroom organization and management system built upon sound, age-appropriate expectations and research-based strategies for promoting positive behaviors.
2.2 Integrating
Creates a positive climate that promotes respect and responsibility
2.3 Integrating
Creates a safe, orderly, and stimulating learning environment that nurtures responsibility, motivation, and engagement of learners
2.4 Integrating
Develops challenging, standards-based academic goals for each learner, using knowledge of cognitive, social, and emotional development
2.5 Applying
Engages learners in developing and monitoring goals for their own learning and behavior.
2.6 Integrating
Designs coherent lessons that integrate a variety of appropriate and effective instructional strategies
2.7 Integrating
Creates learning activities that optimize each individual's growth and achievement within a supportive environment
2.8 Applying

Uses formative assessments to provide specific and timely feedback to assist learners in meeting learning targets and to adjust instruction

3.1	Integrating
Demon	strates standard oral and written communications and integrates appropriate communication strategies
3.2	Applying
Fosters	and responds to effective verbal and nonverbal communications during instruction
3.3	Integrating
Uses ag	ge-appropriate instructional strategies to improve learners' skills in critical literacy components
© <u>3.4</u>	Integrating
Integrat	tes narrative and expository reading strategies across the curriculum
3.5	Emerging
Solves conclus	mathematical problems across subject areas using a variety of strategies to verify and interpret results and to draw sions
3.6	Applying
Commu	inicates mathematical concepts, processes, and symbols within the content taught
O <u>3.7</u>	Integrating
Identifie	es and integrates available emerging technologies into the teaching of all content areas
3.8	Integrating
Facilitat	tes learners' individual and collaborative use of technology and evaluates their technological proficiency

#### Standard 4: Diversity

Applying

Develops culturally responsive curriculum and instruction in response to differences in individual experiences; cultural, ethnic, gender, and linguistic diversity; and socioeconomic status

4.2 Applying

Communicates in ways that demonstrate sensitivity to diversity and that acknowledge and respond to various cultural, ethnic, and social modes of communication and participation

4.3 Applying

Demonstrates and applies to own practice an understanding of how personal and cultural biases can affect teaching and learning

4.4 Emerging

Supports learners to accelerate language acquisition by utilizing their native language and linguistic background

4.5 Emerging

Guides second-language acquisition and utilizes English Language Proficiency strategies to support learning

4.6 Emerging

Differentiates between learner difficulties related to cognitive or skill development and difficulties related to language learning

#### @ 4.7 Applying

Understands and recognizes the characteristics of exceptionality in learning, including the range of physical and mental disabilities, social and emotional disorders, giftedness, dyslexia, and attention deficit disorder, in order to assist in appropriate identification and intervention

Applying

Facilitates inclusive learning environments that support and address the needs of learners with learning differences and disabilities

4.9 Emerging

Helps students assess their own learning styles and build upon identified strengths

<u>4.10</u> Integrating

Designs learning experiences that engage all learning styles and multiple intelligences

	Applying
Collabo	orates with stakeholders to facilitate student learning and well-being
<u> 5.2</u>	Integrating
Engag	es in ongoing professional learning to move practice forward
© <u>5.3</u>	Applying
Particip	pates as a teacher leader and professional learning community member to advance school improvement initiatives
© <u>5.4</u>	Integrating
Promo	tes professional ethics and integrity
1 Ionio	
© <u>5.5</u>	Integrating

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## **Saraland High School Compass Learning Training**

## ELA, Math, and Special Education Teachers September 19, 2016 3:15 pm – 4:15 pm

## AGENDA

Student Progress Reports

Millie Tavarez-Aponte

Question and Answer

Name (First and Last) Position School/Central Office Smith Leacher SHS Math hannon teacher Little SHS auren SAIdWIN 15 acher  $h0\pi$ Prit Zach Ser -mil  $\alpha$ no rack auren unnol eacher more Asst. SHS PrincipA/ nniaa Execution 60 CF.

**MEETING PARTICIPANTS** 

## Introduction

Welcome to Chalkable Classroom Training! This course is designed to prepare teachers to successfully use Chalkable Classroom. There are 10 Modules, followed by a final assessment. Throughout this booklet, **red words** indicate those you should click or type.

## Module 1 – Classroom Overview

This module provides an overview of Chalkable Classroom. Watch the attached video and then complete each of the following steps:

- 1) Go to http://tinyurl.com/AETCChalk. Login to iNow with the user ID and password found on your card. Choose the school and the academic session provided by your instructor.
- 2) In the upper right corner, click on the **Chalkable** button. This will take you into the Chalkable Classroom environment.
- 3) If you are asked to verify the email address, click Skip. Once you actually verify your real email address (using your school email address and in your own system), you will not have to do this again. Instead, you will begin logging in to classroom.chalkable.com. Do not change your iNow password during this step!
- 4) Now that you are in the Chalkable Classroom environment, note the classes you teach listed across the top and user options down the left side of the screen. You



? - chalkable >

should also see your teacher name in the upper right corner. You can return to iNow by clicking on your name and choosing **Go to iNow**. Do that, and then **switch back again**.

5) Immediately to the left of your name is the icon for your message center. Red flags will appear here when you have an incoming message. You should also see a search bar next to the message center.

## Module 2 - Feed/Setup

In this module, you will learn what the **Feed** is and how it is used. You will also learn how to change your password, view your profile and personal information, set your gradebook up for the coming year, and set other gradebook options.

 Change the Feed Menu from To Do to All. The To Do list shows all items currently awaiting completion for the class that you have selected. This could include tests, homework, classwork, lesson plans – in short, any category you set up in your initial setup. Once you mark an item complete, it will remain visible only under the All tab.

## Module 6 - Grading

Once graded activities have been created as an item, you are ready to enter student grades. In this module, you will learn how to do just that in different views, how to create reports, and the meaning of flags. You will also learn what other features are available to make entering grades easier.

1) Click on Feed on the top of the left menu bar. Your new classwork item should appear at the top of your **To Do** list. Click on the **Classwork Item "Geometry Worksheet" you just created**.

	Feed	
	To Do Ali	
L New Yerry		
1997 - 19		
1 <b>2</b> - 112: contre	Classwork - MATH GR 7 210001.026	Geometry Worksheet - Geometry review on plane figures.

- 2) You should see the item as you previously described it. Below the description box, you will find a listing of all students in the class. This is one way to enter student grades.
- 3) Click out to the far right of the first student in your list. An empty box should appear. Enter a grade of 90 for the first student, 50 for the second, and 72 for the third. The easiest way to do this is to type the number, then hit Enter. If you had marked any of these first three students absent, skip them and go on to the next. A blue flag indicates absence.
- 4) Go to any other present student and enter an 80 for their grade. Right-click on the 80 and choose Fill. All other present students' grades will be filled in with an 80. Make-up work for absent students must be manually entered.

**Note**: You may notice a spinning wheel after entering grades. This happens because averages are automatically recalculated with each entry. There is no need to click a "Recalculate" button.

5) Return to the bar above the top student's name. Here you will find the current average for the assignment, along with the number of student grades completed. Click *Close* in the upper right corner.

80
Late
incomplete
Fill

Grades			Ciose
CLASS AVG: 78.61	18/20 GRADED		
		Chalkable Classroom Certification • AETC • June, 2016	Page 7

## Saraland City School System

#### **Professional Development Plan FY17**

The LEA Advisory Council for the Saraland City School System analyzed state mandated test data and data collected from system-wide (grades K-12) formative assessments to determine the following professional development needs: *Grades K-12* - reading, language arts/English, mathematics, science, social studies, technology, and using data and standards-based assessments to improve learning; *Grades K-12* - English as a Second Language.

Month	<b>Professional Development Activities</b>	Grade Level(s)
August	<ul> <li>MS/CO: August 1<sup>st</sup> – Universal Precautions Training</li> </ul>	• 5-8, Administrators
	<ul> <li>MS/CO: August 1<sup>st</sup> – CPR Training</li> </ul>	<ul> <li>5-8, Administrators</li> </ul>
	<ul> <li>ES/MS/HS/CO: August 1<sup>st</sup> – District Teacher Institute Day</li> </ul>	All Employees
	<ul> <li>ES: August 2<sup>nd</sup> – Chromebook Training</li> </ul>	• K-4, Administrators
	<ul> <li>ES/MS/HS/CO: August 2<sup>nd</sup> – Dyslexia Training</li> </ul>	<ul> <li>K-12, Administrators</li> </ul>
	<ul> <li>HS/CO: August 2<sup>nd</sup> – Universal Precautions Training</li> </ul>	• 9-12, Administrators
	<ul> <li>ES/CO: August 3<sup>rd</sup> – CPR Training</li> </ul>	• K-4, Administrators
	<ul> <li>MS: August 3<sup>rd</sup> – Project CARE Training</li> </ul>	• 5-8, Administrators
	<ul> <li>HS/CO: August 3<sup>rd</sup> – Compass Learning</li> </ul>	• 9-12, Administrators
	<ul> <li>ES: August 3<sup>rd</sup> – Universal Precautions Training</li> </ul>	• K-4, Administrators
	<ul> <li>ES/MS/HS/CO: August 10<sup>th</sup> – Instructional Partners Training</li> </ul>	Administrators, IPs
	• HS: August 16 <sup>th</sup> – CPR Training	• 9-12, Administrators
	<ul> <li>MS/CO: August 22<sup>nd</sup> – Dyslexia Screening Training</li> </ul>	• 5-8, Administrators
	<ul> <li>MS: August 29<sup>th</sup> – Analyzing Tier 2 &amp; Tier 3 Student Data</li> </ul>	• 5-8, Administrators
September	<ul> <li>ES/MS/HS/CO: September 1<sup>st</sup> – Key Leaders Network (KLN)</li> </ul>	Administrators
	<ul> <li>ES/CO: September 2<sup>nd</sup> – Dyslexia Screening Training</li> </ul>	• 1, 2, 4, Admin
	<ul> <li>HS: September 6<sup>th</sup> – Leadership Team Meeting</li> </ul>	Leadership Team
	• ES: September 7 <sup>th</sup> – Instructional Rounds	Admin, IPs, Teachers
	<ul> <li>HS: September 7<sup>th</sup> – Instructional Rounds Training</li> </ul>	• 9-12, Admin, IP
	• ES: September 8 <sup>th</sup> – CPI Recertification	• K-4 SPED, Admin
	• MS: September 8 <sup>th</sup> – CPI Recertification	• 5-8, Administrators
	• ES: September 8 <sup>th</sup> – AMSTI Unit 1 & 2 Study	• 4 PLT
	<ul> <li>MS/CO: September 12<sup>th</sup> – Compass Learning</li> </ul>	• 5-8, Administrators
	• ES/CO: September 13 <sup>th</sup> – Dyslexia Screening	• K-4, Administrators
	• ES: September 13 <sup>th</sup> – AMSTI Unit 1 & 2 Study	• 2 PLT
	• ES: September 14 <sup>th</sup> – AMSTI Unit 1 & 2 Study	• K PLT
	• ES: September 14 <sup>th</sup> – Analyzing STAR Reading and Math Data to Guide Instruction	• K-4, Administrators
	<ul> <li>MS: September 14<sup>th</sup> – Instructional Rounds</li> </ul>	<ul> <li>Admin, IPs, Teacher</li> </ul>
	• ES/MS/HS: September 15 <sup>th</sup> – Powerful Conversations Network (PCN)	<ul> <li>Administrators, IPs</li> </ul>
	• ES: September 16 <sup>th</sup> – AMSTI Unit 1 & 2 Study	• 1 PLT
	• ES/MS/CO: September 19 <sup>th</sup> –20 <sup>th</sup> – Instructional Partners Network Retreat	Administrators, IPs
	<ul> <li>MS: September 19<sup>th</sup> – Analyzing Tier 2 &amp; Tier 3 Student Data</li> </ul>	<ul> <li>5-8, Administrators</li> </ul>
	<ul> <li>HS/CO: September 19<sup>th</sup> – Compass Learning Webinar</li> </ul>	<ul> <li>9-12, Administrators</li> </ul>
	<ul> <li>ES: September 20<sup>th</sup> – AMSTI Unit 1 &amp; 2 Study</li> </ul>	• 3 PLT
	<ul> <li>HS/CO: September 21<sup>th</sup> -22<sup>nd</sup> – Instructional Partners Network Retreat</li> </ul>	Administrators, IP
	• ES: September 27 <sup>th</sup> – Liberty Legacy	<ul> <li>3, Administrators</li> </ul>
	<ul> <li>ES: September 29<sup>th</sup> – Analyzing Tier 2 &amp; Tier 3 Student Data</li> </ul>	<ul> <li>K-4, Administrators</li> </ul>
	<ul> <li>ES/MS/HS/CO: September 29<sup>th</sup> – ALSDE Attendance Workshop</li> </ul>	<ul> <li>Admin, Counselors</li> </ul>
	<ul> <li>ES/MS/HS/CO: September 29<sup>th</sup> – New Hire Compass Learning</li> </ul>	<ul> <li>Admin, Counselors</li> <li>1, 2, 4, 5-12, Admin</li> </ul>
	<ul> <li>MS/CO: September 30<sup>th</sup> – Using Compass Learning Science</li> </ul>	<ul> <li>5-8, Administrators</li> </ul>
	<ul> <li>ES: September 30<sup>th</sup> – Utilizing Components of Accelerated Reading and STAR</li> </ul>	<ul> <li>S-8, Administrators</li> <li>K-2, Administrators</li> </ul>
	<ul> <li>ES: September 30<sup>th</sup> – Utilizing Components of Accelerated Reading and STAR</li> <li>ES: September 30<sup>th</sup> – Utilizing Components of Accelerated Reading, STAR, ACT</li> </ul>	
	<ul> <li>ES: September 30<sup>-</sup> – Utilizing Components of Accelerated Reading, STAR, ACT Periodic, and ACT Aspire</li> </ul>	• 3-4, Administrators

	<ul> <li>ES/CO: September 30<sup>th</sup> – Dyslexia: Multisensory Teaching in all Settings</li> </ul>	K-4, Administrators
October	<ul> <li>HS: October 3<sup>rd</sup> – Homeless AwarenessTraining</li> </ul>	<ul> <li>9-12, Administrators</li> </ul>
	<ul> <li>HS/CO: October 3<sup>rd</sup> – Chalkable Aspire Training</li> </ul>	<ul> <li>9-12, Administrators</li> </ul>
	• ES: October 4 <sup>th</sup> – AMSTI Unit 3 & 4 Study	• 4 PLT
	<ul> <li>ES: October 5<sup>th</sup> – AMSTI Unit 3 &amp; 4 Study</li> </ul>	• 1 PLT
	<ul> <li>MS: October 10<sup>th</sup> – Analyzing Tier 2 &amp; Tier 3 Student Data</li> </ul>	<ul> <li>5-8, Administrators</li> </ul>
	<ul> <li>ES: October 11<sup>th</sup> – AMSTI Unit 3 &amp; 4 Study</li> </ul>	• 3 PLT
	• ES: October 12 <sup>th</sup> – AMSTI Unit 3 & 4 Study	• K PLT
	<ul> <li>HS: October 12<sup>th</sup> – Project CARE Training</li> </ul>	• 9-12, Administrators
	• Strategic Plan Review: October 12 <sup>th</sup>	<ul> <li>Admin, Teachers,</li> </ul>
	na address 💭 na protectemente entra al terre sono Santon - Santon	Parents, Stakeholders
	<ul> <li>ES: October 13<sup>th</sup> – AMSTI Unit 3 &amp; 4 Study</li> </ul>	• 2 PLT
	<ul> <li>ES: October 17<sup>th</sup> – Homeless AwarenessTraining</li> </ul>	<ul> <li>K-4, Administrators</li> </ul>
	<ul> <li>ES: October 17<sup>th</sup> – Project CARE Training</li> </ul>	• K-4, Administrators
	<ul> <li>MS/CO: October 18<sup>th</sup> – Chalkable Aspire Training</li> </ul>	<ul> <li>5-8, Administrators</li> </ul>
	<ul> <li>HS/CO: October 18<sup>th</sup> – Leadership Team Meeting (aCIP Review)</li> </ul>	Leadership Team
	• ES/CO: October 19 <sup>th</sup> – Chalkable Aspire Training	• 3-4, Administrators
	<ul> <li>ES/CO: October 20<sup>th</sup> –21<sup>st</sup> – S.P.I.R.E Multisensory Curriculum</li> </ul>	<ul> <li>K-4, Administrators</li> </ul>
	• MS/CO: October 20 <sup>th</sup> –21 <sup>st</sup> – S.P.I.R.E Multisensory Curriculum	• 5-8 SPED, Admin
	<ul> <li>ES/CO: October 25<sup>th</sup> – Leadership Team Meeting (aCIP Review)</li> </ul>	Leadership Team
	<ul> <li>MS/CO: October 26<sup>th</sup> – Leadership Team Meeting (aCIP Review)</li> </ul>	Leadership Team
	<ul> <li>ES/MS/HS/CO: October 27<sup>th</sup> – Key Leaders Network (KLN)</li> </ul>	Administrators
	• ES: October 28 <sup>th</sup> – Analyzing Tier 2 & Tier 3 Student Data	• K-4, Administrators
November	• MS: November 1 <sup>st</sup> – Analyzing STAR Reading and Math Data to Guide Instruction	• 5-8, Administrators
	• MS: November 6 <sup>th</sup> – 8 <sup>th</sup> – ASAHPERD Conference	PE Teacher
	• MS: November 7 <sup>th</sup> – Analyzing Tier 2 & Tier 3 Student Data	• 5-8, Administrators
	• MS: November 7 <sup>th</sup> – Homeless Awareness Training	<ul> <li>5-8, Administrators</li> </ul>
	• HS: November 8 <sup>th</sup> – Leadership Team Meeting	Leadership Team
	• MS: November 9 <sup>th</sup> – Instructional Rounds	• Admin, IPs, Teachers
	• HS/CO: November 10 <sup>th</sup> – Project Lead The Way (PLTW)	Admin, Teacher
	• ES/MS/HS/CO: November 14 <sup>th</sup> – STAR Renaissance	Admin, IPs,
		Counselors, Librarians
	<ul> <li>ES/MS/HS/CO: November 15<sup>th</sup> – STAR Renaissance</li> </ul>	<ul> <li>K-10 Teachers,</li> </ul>
		Administrators
	• ES/MS/HS: November 15 <sup>th</sup> – Powerful Conversations Network (PCN)	Admin, IPs
	• ES: November 16 <sup>th</sup> – Instructional Rounds	Admin, IPs, Teachers
	<ul> <li>ES/MS/HS/CO: November 16<sup>th</sup> –18<sup>th</sup> – Alabama Counselor Conference</li> </ul>	Counselors, Director
	• ES: November 17 <sup>th</sup> – Analyzing STAR Reading and Math Data to Guide Instruction	• K-4, Administrators
	• HS: November 28 <sup>th</sup> – Instructional Rounds	• Admin, IP, Teachers
	• ES: November 29 <sup>th</sup> – AMSTI Unit 5 & 6 Study	• 4 <sup>th</sup> PLT
	• ES/MS/HS/CO: November 29 <sup>th</sup> – Teacher Mentor Training	Liaison, IPs
	• ES: November 30 <sup>th</sup> – AMSTI Unit 5 & 6 Study	• K PLT
December	• ES: December 2 <sup>nd</sup> – AMSTI Unit 5 & 6 Study	• 3 <sup>rd</sup> PLT
Detember	<ul> <li>MS: December 5<sup>th</sup> – Analyzing Tier 2 &amp; Tier 3 Student Data</li> </ul>	<ul> <li>5-8, Administrators</li> </ul>
	<ul> <li>ES: December 6<sup>th</sup> – Analyzing Tier 2 &amp; Tier 3 Student Data</li> </ul>	<ul> <li>K-4, Administrators</li> </ul>
	<ul> <li>MS: December 6<sup>th</sup> – Analyzing STAR Reading and Math Data to Guide Instruction</li> </ul>	<ul> <li>5-8, Administrators</li> </ul>
	<ul> <li>ES/MS/HS/CO: December 7<sup>th</sup> -9<sup>th</sup> - Chalkable Annual Conference</li> </ul>	<ul> <li>IPs, Registrars,</li> </ul>
		Administrators
	• ES: December 7 <sup>th</sup> – AMSTI Unit 5 & 6 Study	• 1 <sup>st</sup> PLT
	<ul> <li>ES: December 7 - AMSTFORT 5 &amp; 0 Study</li> <li>ES: December 8<sup>th</sup> - AMSTFORT 5 &amp; 6 Study</li> </ul>	• $2^{nd}$ PLT
	<ul> <li>HS: December 12<sup>th</sup> – Leadership Team Meeting</li> </ul>	Leadership Team
Ionnam		
January	• ES: January 2 <sup>nd</sup> – Learning Targets	• K-4, Administrators
	• ES: January 3 <sup>rd</sup> – Elizabeth Sessions/Chromebooks	• K-4, Administrators
	• ES/CO: January 3 <sup>rd</sup> – Dyslexia: Multisensory Teaching in all Settings	K-4, Administrators

July	Administrative Retreat     New Teacher Institute	Administrative Staff     K-12, Administrators
	<ul> <li>District Improvement Plan (DIP) Review</li> </ul>	<ul> <li>Admin, Teachers, Parents, Stakeholder</li> </ul>
June	AMSTI Year 2 Science Training/New Teacher Training	K-4, Administrators     K-8, Administrators
	<ul> <li>HS: May 8<sup>th</sup> – Leadership Team Meeting</li> <li>ES: May 10<sup>th</sup> – Analyzing STAR Reading and Math Data to Guide Instruction</li> </ul>	<ul> <li>Leadership Team</li> <li>K-4, Administrators</li> </ul>
	• MS: May 8 <sup>th</sup> – Analyzing Tier 2 & Tier 3 Student Data	• 5-8, Administrators
	• ES: May 3 <sup>rd</sup> – Analyzing Tier 2 & Tier 3 Student Data	• K-4, Administrators
J	C. Dark J. G. 2004, Z. C. Dell, "Weith and the Antiparticle structure of the Antiparticle Science and Mark Science and Mark Science and Antiparticle Science and Antipar	Office Staff
May	<ul> <li>ES/CO: April 20 – Leadership reall Meeting (aCH Review)</li> <li>ES/MS/HS/CO: May 2<sup>th</sup>-5<sup>th</sup> – Alabama Association of School Business Officials</li> </ul>	Bookkeepers, Centra
	<ul> <li>ES/CO: April 26<sup>th</sup> – Leadership Team Meeting (aCIP Review)</li> </ul>	<ul> <li>J-8, Administrators</li> <li>Leadership Team</li> </ul>
ripin	<ul> <li>MS: April 24<sup>th</sup> – Analyzing Tier 2 &amp; Tier 3 Student Data</li> </ul>	<ul> <li>Leadership Team</li> <li>5-8, Administrators</li> </ul>
April	<ul> <li>ES/MS/HS/CO: March 25 - Key Leaders Network (KLN)</li> <li>HS/CO: April 17<sup>th</sup> - Leadership Team Meeting (aCIP Review)</li> </ul>	Leadership Team
	<ul> <li>MS/CO: March 21<sup>st</sup> – Leadership Team Meeting (aCIP Review)</li> <li>ES/MS/HS/CO: March 23<sup>rd</sup> – Key Leaders Network (KLN)</li> </ul>	<ul> <li>Leadership Team</li> <li>Administrators</li> </ul>
	• ES: March 21 <sup>st</sup> – Analyzing Tier 2 & Tier 3 Student Data	• K-4, Administrators
	• HS: March 20 <sup>th</sup> – Leadership Team Meeting	Leadership Team
	• MS: March 20 <sup>th</sup> – Analyzing Tier 2 & Tier 3 Student Data	• 5-8, Administrators
	• MS: March 7 <sup>th</sup> – Analyzing STAR Reading and Math Data to Guide Instruction	• 5-8, Administrators
March	• ES: March 7 <sup>th</sup> – Instructional Rounds	• Admin, IPs, Teacher
	• ES/MS/HS: February 23 <sup>rd</sup> – Powerful Conversations Network (PCN)	Admin, IPs
	• ES: February 22 <sup>nd</sup> – Analyzing Tier 2 & Tier 3 Student Data	K-4, Administrators
	• MS: February 15 <sup>th</sup> – Instructional Rounds	Admin, IP, Teachers
	• HS: February 13 <sup>th</sup> – Leadership Team Meeting	Leadership Team
	• MS: February 13 <sup>th</sup> – Analyzing Tier 2 & Tier 3 Student Data	• 5-8, Administrators
	• ES: February 8 <sup>th</sup> – AMSTI Unit 7 & 8 Study	• 2 <sup>nd</sup> PLT
	• MS: February 7 <sup>th</sup> – Analyzing STAR Reading and Math Data to Guide Instruction	• 5-8, Administrators
	• ES: February 7th – Analyzing STAR Reading and Math Data to Guide Instruction	K-4, Administrators
	• ES: February 7 <sup>th</sup> – AMSTI Unit 7 & 8 Study	• 1 <sup>st</sup> PLT
	<ul> <li>CO: February 6<sup>th</sup>-7<sup>th</sup> – Instructional Partners Retreat for Central Office</li> </ul>	<ul> <li>Administrators</li> </ul>
	<ul> <li>ES: February 3<sup>rd</sup> – AMSTI Unit 7 &amp; 8 Study</li> </ul>	• 3 <sup>rd</sup> PLT
	• ES: February 2 <sup>nd</sup> - AMSTI Unit 7 & 8 Study	• 4 <sup>th</sup> PLT
February	• ES: February 1 <sup>st</sup> – AMSTI Unit 7 & 8 Study	• K PLT
	• ES: January 26 <sup>th</sup> – Analyzing Tier 2 & Tier 3 Student Data	<ul> <li>K-4, Administrators</li> </ul>
	<ul> <li>ES/CO: January 24<sup>th</sup> – Leadership Team Meeting (aCIP Review)</li> </ul>	Leadership Team
	<ul> <li>HS/CO: January 23<sup>rd</sup> – Leadership Team Meeting (aCIP Review)</li> </ul>	<ul> <li>Leadership Team</li> </ul>
	<ul> <li>MS: January 23<sup>rd</sup> – Analyzing Tier 2 &amp; Tier 3 Student Data</li> </ul>	<ul> <li>5-8, Administrators</li> </ul>
	<ul> <li>HS: January 20<sup>th</sup> – Instructional Rounds</li> </ul>	<ul> <li>Admin, IP, Teachers</li> </ul>
	<ul> <li>ES/MS/HS/CO: January 19<sup>th</sup> – Key Leaders Network (KLN)</li> </ul>	<ul> <li>Administrators</li> </ul>
	<ul> <li>MS/CO: January 18<sup>th</sup> – Leadership Team Meeting (aCIP Review)</li> </ul>	<ul> <li>Leadership Team</li> </ul>
	<ul> <li>MS/HS: January 18<sup>th</sup> –20<sup>th</sup> – Chalkable/Power School Annual Conference</li> </ul>	<ul> <li>Admin, IPs, Teachers</li> <li>Registrars, IP</li> </ul>
	<ul> <li>MS: January 10<sup>th</sup> – Analyzing STAR Reading and Math Data to Guide Instruction</li> <li>ES: January 18<sup>th</sup> – Instructional Rounds</li> </ul>	<ul> <li>5-8, Administrators</li> <li>Admin IPs Teachers</li> </ul>
	• HS/CO: January 3 <sup>rd</sup> – Compass Learning Training	• 9-12, Administrators
	• MS/CO: January 3 <sup>rd</sup> – Compass Learning Training	• 5-8, Administrators

l 1 へ 1 Superintendent Signature

12-2-/6 Date

## **Career and Technical Education** LEA Advisory Council Meeting

## Saraland Middle School May 3, 2016 3:30 PM

Agenda

Introductions (Media Center)

**FY17 CTE Application** 

- Middle School:
  - Business Chip Travis BTA
  - FACS Kim Patterson Teen Connections, Teen Discoveries
- **High School:** .
  - Business Vicky Crane BTA, Advanced BTA, Business Essentials, Cooperative Ed.
  - Business/Career Preparedness Jennifer Cunningham Career Preparedness, Multimedia Design, Multimedia Publications
  - FACS Ashley McWain Family and Consumer Science, Food Innovations and Media, Sports Nutrition
  - Health Science Tammi Thames Foundations of Health Science, Medical Terminology, Therapeutic Services, Health Science Internship
  - Welding In Process of Filling Position NCCER Welding I, NCCER Welding II, NCCER Welding III, and NCCER Welding IV
  - PLTW Engineering Jonathan Stinson Introduction to Engineering, Principles of Engineering, Civil Engineering and Architecture
  - Career Preparedness Robert Murphy

SMS FCCLA - San Diego, CA Bound

SHS FBLA - Atlanta, GA Bound

Mrs. Kim Patterson/Ms. Ashley McWain **CTE** Teachers and Students

Mrs. Vicky Crane/Mrs. Jennifer Cunningham CTE Teacher and Students

#### **Break Out Sessions**

**FACS** Meeting Location: Media Center

Business, Management, and Administration Meeting Location: Mr. Travis' Room

Health Science Meeting Location: Media Center Mrs. Kim Patterson CTE Middle School Teacher Ms. Ashley McWain CTE High School Teacher

Mr. Chip Travis CTE Middle School Teacher Mrs. Vicky Crane CTE High School Teacher

Mrs. Tammi Thames CTE High School Teacher

\*Examples of programs and decisions in support of Continuous improvement surve Director Plan goals.

Dr. Kristen Sousa Saraland Executive Director

	Saraland High School Sign-In Sheet	0
	Wanterhy Roview Presenter: D 10/16 Time: 7.35	
Last Name – Print	Role – teacher, staff, parent, etc.	Signature
1. Beasley 2.	Teacher (Math)	Colleg-W: Beasley
2. FINNIGAN 3. Grand	Asst. Privcipal	The Brian Finniga
Oranade	Counsela	Kandre Drawerg
30106	Chrineulun & Trytracti-	Kijt- Dan
5. Graham	Counselor	Kuramami j
6. Skoalind	Courselor	Aspolunal
7. Wallard	LMS	Mugellard
8. Skidmore	teacher (English)	KSkidnore
9. SPONDIKE	PRINCIPAL	Buerly Shondike
10. Ross	teacher (	Kinta Pos
11. McCollum	teacher	D. IN MERIL
12. Granacle	counselor	Kandace Shanado
13.		nanda znanda
14.		
15.		
16.		
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22.		
23.		
24.		
25.		

## Saraland High School aCIP Quarterly Review Checklist

Date: 10-18-16 Quarter: \_\_\_\_

## Goal 1: Provide Digital Tools and Resources to All Teachers/Students

Activity	Complete	Incomplete	Data Presented
Increase Student Achievement thi	rough Technology		
Technology PD			Chalkable Nainiz, Convestining
			STAR TRaining

### Goal 2: Engage and Empower the Learner through the Effective Implementation of CCRS

Activity	Complete Incomplete		Data Presented	
Mathematics				
Math CCRS Instruction			quartery documentate - Lev ningers	
Math CCRS PD	V		quarterly - embedded PD	
Math CCRS Plans			One page templots fill in standard	
Math PBL			one poped per separte	
Math Formative Assessments	1		Free response w/ DOIC	
Math RtI	V		Small SNUP interrent - (Pulled out	
Math Test Prep	V		Periodia - bell ring-va - exemplars	
DOK in Math	V			
Math Tests - Regular/Pre-AP/AP			Onsoloj Bridina	
A+ and NMSI Math PD	- 1		Bryony training	
Reading			0	
Reading CCRS Plans			Dok - require plans	
Reading CCRS Instruction			marthy meeting by Dept. How	
Reading Tests - Regular/Pre-AP/AP	1		Dosain - open ended questing int	
DOK in Reading	1		Ongoing - dept. meeting	
Reading Critical Thinking Strategies	/		Badner purchased 9-12	
Reading CCRS PD	1		Marthly place - Merty	
Student Engagement in Tech. in Reading	1		Padlier (9-12) STAC Company Comic books, nature anarican mythology	
Reading PBL	1		Comic books, nature anarican mythology	
Reading Formative Assessments	1		rewriting tests - reword to test for	
Reading RtI			Use MAR - ruding internet - The	
English		11. S		
English CCRS Instruction			Pok - regular plans	
English CCRS Plans			Monthly meet nul Dept.	
English Instruction & Assessment PD			Marthy methy w/ Dept	
English PBL	1		Change projects - see reading above	
Student Engagement in Tech. in English			review somer / Kahost - Jadlier	
English CCRS PD	Ensedded in dept. meding			
English Tests – Regular/Pre-AP/AP			1	
DOK in English	1		ensular in lesson plans in all	

asserimate

Writing	and the second second	
Writing CCRS		Grade levels cover different type of write
Student Writing Portfolios		the sampler quarterly
DOK in Writing	/	On doing - interporty volation writy.
Writing PD	1	grade level meet p / Dept. meet pol
Content Writing in Science/Social Studies	/	Tab reports free response question)
Science		
Science Content Writing	/	lab reporte - open ented quetino
Science CCRS PD	1	monthly dept. mection
DOK in Science		dept michigs, tests
AMSTI Science Coaching Community PD	V	Concelled - but attaly Jacan in Anto
Science Hands-on Discovery		Science in Matin - NAISI Laby
Science Tests – Regular/Pre-AP/AP	~	On I Giny
Student Engagement in Tech. in Science		Pell phone cames
Science PBL		
Science Instruction & Assessment PD		review arrest project, egg drop, morine e
Career Technical Education		0
Incorporate CTE Standards	/	Cazel of
Increase Number of Student Credentials	1	solong.

Goal 3: Increase Student Attendance to Improve the System's Dropout Rate

Activity	Complete	Incomplete	Data Presented				
Decrease Attendance Concerns							
Perfect Attendance Conferences		V	beginning second quarter				
Early Warning Truancy Program			quoited, meeting - effective				
Project CARE	V		organdar completel initial training				

## Strategies to Increase Parental Involvement

Commun	licating Parents Right-to-Know
Status:	Annual meeting was conducted is september 2016
Conduct	ing Parent Meetings
Status:	PTO, senior Portfolio Night, Band Porent Mosty, Rauter Club, Azabla Trail Mecty
Involving	g Parents in the Title I Program
Status:	Amnuel meety one PTC
Using Tit	ele I Parental Involvement Funds Appropriately
	vill be spent by Pec. 2016
Informin	g Parent of Curriculum Expectations and Formative and Summative Assessments
	PTO, Jening Portfolio Night, Plan Bode on Teacher Weshite
Contraction and the second	

Quarterly Data Reports Submitted	Incomplete	Complete
Students Served by Title I Personnel		
Baseline Parenting Report		~

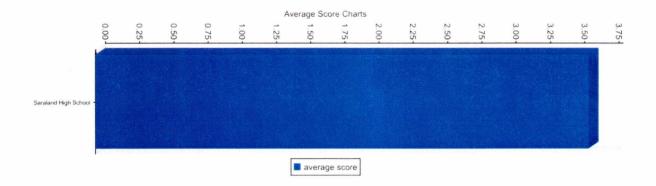
LEA Representative Signature: Kich

Principal Signature: Benerly Spondike

## SHS Survey Evidence Standard 2.4

#### STANDARD 2: GOVERNANCE AND LEADERSHIP

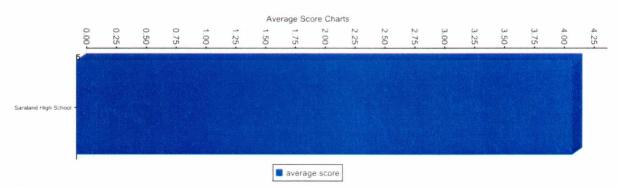
## Students



#### 2.4 Indicator

Standard 2 states the school operates under governance and leadership that promote and support student performance and school effectiveness. For indicator 2.4, SHS's leadership and staff foster a culture consistent with the school's purpose and direction. According to the high school parent survey results, the average score for this indicator was 3.69 in May 2016 and slightly decreased to an average score of 3.63 in December 2016. Even with a slight decrease, the results show students believed the school has achieved this indicator.

#### Parents

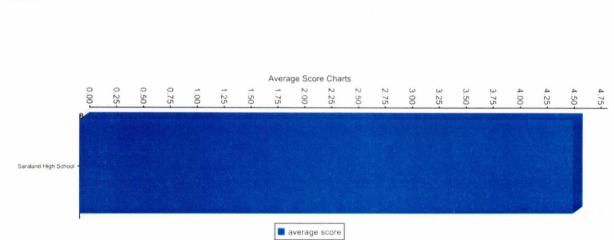


### 2.4 Indicator

Standard 2 states the school operates under governance and leadership that promote and support student performance and school effectiveness. For indicator 2.4, SHS's leadership and staff foster a culture consistent with the school's purpose and direction. According to the high school parent survey results, the average score for this indicator was 4.19 in May 2016 and increased to

## SHS Survey Evidence Standard 2.4

an average score of 4.2 in December 2016. Therefore, the results show parents believed the school has achieved this indicator.



#### <u>Staff</u>

## 2.4 Indicator

Standard 2 states the school operates under governance and leadership that promote and support student performance and school effectiveness. For indicator 2.4, SHS's governing body establishes policies and supports practices that ensure effective administration of the school. According to the high school parent survey results, the average score for this indicator was 4.43 in May 2016 and increased to an average score of 4.6 in December 2016. Therefore, the results show the staff believed the school has achieved this indicator.