Unofficial Until Approved Meeting Minutes 2/27/2018

The Governing Board of the Tanque Verde Unified School District #13, Pima County, Tucson, Arizona held a regular Board meeting on February 27, 2018 in the Board Room, at Tanque Verde School District Administrative Office, 2300 N. Tanque Verde Loop Rd, Tucson, Arizona 85749. The meeting was called to order at 6:58 p.m.

1. ROLL CALL

Board Members present:

Ms. Susan Fry, President

Mr. Jeremy Schalk, Board Clerk

Mr. Steven Auslander, Board Member

Mr. Jeffrey Neff, Board Member (absent)

Mr. Carlos Ruiz, Board Member

Kaitlyn McWilliams, Student Board Member

Administrative Staff:

Dr. Scott Hagerman, Superintendent

Mr. Adam Hamm, Business Manager

2. APPROVAL OF AGENDA

MOTION: Mr. Auslander made a motion to approve the agenda. Mr. Schalk seconded; the motion carried unanimously.

3. CONSENT AGENDA (see attached personnel report)

Dr. Hagerman introduced the following new teachers: Ms. Haley Wilson, Ms. Anne Marie Karel, and Mr. Jerald Frey to Governing Board Members.

MOTION: Mr. Auslander made a motion to approve the Consent Agenda as presented. Mr. Ruiz seconded; the motion carried unanimously.

4. INFORMATION AND DISCUSSION ITEMS

A. ACES – Student Presentation: Reading Fair – Ms. Jessica Feldman

ACES Librarian, Ms. Jessica Feldman spoke about a new program introduced this year, *Reading Fair*, during Love of Reading week. Students were encouraged to develop poster boards, similar to Science Fair project boards. The poster boards students created were about books they've read. The *Reading Fair* poster boards were judged and the winners received gift cards from Bookmans. Ms. Feldman hopes to continue the *Reading Fair* program next year.

The following students presented their Reading Fair poster boards to Board Members:

Noemi Celani – 2nd grader- received a \$25 gift card from Bookmans

John Sullivan – 2nd grader *- received a \$25 gift card from Bookmans*

Lyla Taylor – 5th grader - shared the \$25 gift card with Sierra from Bookmans

Sierra Kanoza – 5th grader - shared the \$25 gift card with Lyla from Bookmans

Hunter Scott – 5th grader - shared the \$25 gift card with Daniel from Bookmans

Daniel Provenzano – 5th grader-shared the \$25 gift card with Hunter from Bookmans

B. Special Education Audit - Dr. Scott Hagerman

Dr. Hagerman spoke about looking for areas of opportunity to improve our Special Education programs and services. He presented the following Special Education PowerPoint:

Special Education Process:

Eligibility

- Does the student have a disability?
 - Specific definition based on Department of Education (DOE) and Arizona Department of Education (ADE)
- Does the student need specialized instruction?
 Based on evaluation and team determination

Other Health Impaired (OHI), Specific Learning Disability (SLD), Developmental Delay (DD) and Speech language Impaired (SLI)

Definitions -

Universal issues with identification. (DD, OHI, SLD and Speech)

(these are areas of concern in every district across the country)

Least Restrictive Environment (LRE)

The goal is for the Special Education population to remain in the classroom with general population whenever possible. Obviously a student's Individualized Education Programs (IEP) provides specific guidelines.

Special Ed Determination Process

- What does the process look like?
- Who decides?
- What role does the district have in the process?

Student Data

ACES – 19% w/o preschool

TVES - 13%

EGJH - 16%

TVHS -11%

12% has been the state average.

10% has been the state goal.

Elementary Caseloads

ACES:

<u>Program</u>	$\underline{\text{FTE}}$	Average caseload
CBI	1.0	14
Resource	2.8	22.8
Speech	1.55	47

TVES:

<u>Program</u>	<u>FTE</u>	Average caseload
CBI	1.0	7

Resource	3.0	15.6
Speech	1.0	37
EGJH:		
<u>Program</u>	\underline{FTE}	<u>Average caseload</u>
CBI	1.0	10
Resource	2.0	24
Speech		13
TVHS:		
Program	<u>FTE</u>	Average caseload
		7
CBI	1.0	•
Resource	3.0	17
Speech		6

Recommendations:

Procedural Clarity - Parapro consideration process, Eligibility criteria, Pre referral intervention

Service Location - In the general education setting or in resource room?

Service Models - What types of specialized instruction are we providing?

Shared Materials and PD -

Are our intervention efforts effective, and systematic? Does our staff have the support and materials to be successful? What else should we be doing?

Legal Considerations

- 1. What are the legal questions we should ask?
- 2. Do we ensure access to general ed curriculum?
- 3. Are we providing specialized instruction designed to have students make academic progress?
- 4. Do we make team determinations based on data?
- 5. Do we make adjustments as we go to ensure ongoing progress?

###

Special Education Director, Ms. Sally Glennon addressed the Board by saying she has participated in hundreds of IEP meetings throughout the District with staff, students and parents. There is an overwhelming sense of thanks and gratitude for everything the District is doing to help students.

Dr. Hagerman concluded his presentation by saying a handbook (15-20 pages) will be developed to provide strategic guidelines for staff, which will promote consistency among the sites.

Board Members asked clarifying questions throughout the presentation.

Dr. Hagerman responded by saying we can utilize student intervention more effectively before and after Special Education services. This will promote student success and reduce the identification numbers district wide.

C. Writing program feedback - Dr. Scott Hagerman

Dr. Hagerman shared the Writing program feedback with Board Members. He met with K-6th grade teachers and administrators from both of the elementary campuses. He presented the following PowerPoint:

<u>Agenda</u>

History

Feedback Session

Themes

Suggestions

History

PD needs assessment

Pilot Year

Initial Training

Year 1

Feedback Session

Mix of teachers from both sites

Talk in small groups and then as a large group

The basic questions were:

- 1. What's working?
- 2. Where are the challenges?
- 3. How can we help the process?

Themes

Time

Pacing

How tightly do we follow?

Curriculum conflicts

Suggestions

Teachers need longer blocks of time (Master schedule adjustments)

Guidance on what writer's workshop means in TVUSD

Pacing

Non-negotiables

K-2 Issues

Variety of PD

Time to learn from each other

Takeaways for Writing

- Have a broader group make the decision.

- Pilot group tends to get better support than the rest of the team, make sure not to leave people behind.
- Make sure to think about how to get new staff training.
- Give guidance on viable ways to implement.

###

Board members asked clarifying questions about the process throughout the presentation. All expressed their thanks and appreciation that we are looking at alignment in our schools and grade levels.

D. STEM Update - Dr. Scott Hagerman

Dr. Hagerman and Ms. Svea Anderson presented the following PowerPoint:

The Initial Model

Three components:

- STE(A)M content.
- Critical and creative thinking.
- A culture that nurtures growth mindsets for students and adults.

STEAM Experiences/Content

STE(A)M experiences include:

- Coding/Programing
- Problem Solving/Critical thinking
- Keyboarding
- Project Based Learning
- 3-D printers
- Industry exposure (Raytheon and Texas Instruments)
- CTE
- Citizen Science

Thinking Skills

STE(A)M thinking skill approaches are outcome-focused and aim to solve real world challenges.

STE(A)M education and training establishes relationships between the four disciplines of Science, Technology, Engineering, and Mathematics, with a strong emphasis on critical and creative thinking skills.

STE(A)M learning is an interdisciplinary approach to learning, connecting school with community, work, and business.

Cognitive STE(A)M thinking skill competencies for learners include knowledge, skills and abilities.

Mindset and why is it important in STE(A)M education?

Characteristics of a Growth Mindset

- Everyone can change through application and experience
- Passion for learning

- Overcome weaknesses
- Step outside their comfort zones, take risks
- Confront challenges
- Persistence. Sticking with something even when it is not going well
- Failure is a learning opportunity

Thinking Skills Experiences/ content STE(A)M Growth mindset

Summer Workshop

1st annual conference to explore and learn about the three elements of STEM May 31, 2018

- How do we develop critical and creative thinking skills for all students?
- How do we nurture a culture that supports a growth mindset for students and staff?
- Provide teachers with interactive immersive STEM experiences.

Math Alignment

- An effective shared approach to math is critical.
- Develop plans for math curriculum K-12
 - K-5 process
 - 6-8
 - High School

Chief Science Officers

4 Students (2 TVHS and 2 EGJH) elected by peers who will:

Attend a Leadership Training Institute, Cabinet Meetings with business leaders through the Chief Science Officer Program.

Provide student leadership for STEM on their campuses.

Advanced Math Pathway and Staffing

Ensure access to an advanced math pathway.

- Reduce barriers to participation.
- Use assessment process to increase participation.
- Continue to look for ways to challenge students.

###

Ms. Fry expressed her desire for Math alignment in our schools and at grade levels. She asked if we have the infrastructure in place to support expanded programs such as Coding. Dr. Hagerman indicated we would start with a test case, we will inventory our devices and ensure, moving forward, that we have the necessary infrastructure in place to support this program.

E. 301 Plan 2018-19 SY - Dr. Scott Hagerman

Dr. Hagerman presented the following PowerPoint:

PURPOSE

The purpose of the TVUSD Performance Based Pay Plan is to promote student achievement through the successful completion of site goals which are aligned with Tanque Verde Unified School District goals. The plan will foster collaboration between the certified staff and the administration as they endeavor to accomplish unique site goals.

History

Classroom Site Fund 15-977: Subsection A, History; Proposition 301 was approved by Arizona voters in the fall of 2000 and provides for an increase in the state sales tax that began on May 31,

2001 to provide funding for a variety of programs including education. An increase in teacher salaries was a major focus. Funds from the increase in sales tax go into what is called the Classroom Site Fund. The Statute called for funds in the Classroom Site Fund to go into three (3) buckets of funding.

- 1. Bucket 1 consists of 20% of the funds a district receives and must be applied directly to the teacher's salary schedule (A.R.S. § 15-977 A). This portion is part of TVUSD teachers salaries.
- 2. Bucket 2 is comprised of 40% of the funds a district receives and is used for performance based compensation: This fund is paid out based on performance on site goals. Returning teachers receive a \$500 retention incentive paid in December, the remaining amount is paid out in June.
- 3. Bucket 3 is the final 40% of funds a district receives. These funds are paid out as follows: a portion is blended into TVUSD teacher salaries.

Participation

All eligible teachers at each site will participate in the achievement of the Site Goals. If the Principal determines that a participant is not fulfilling the responsibilities of achieving the site goals, the Principal will recommend to the Superintendent that performance pay be withheld from that individual.

Teachers who work an equal amount of time at different school sites will earn a prorated amount from each site.

Teachers who work unequal amounts at different school sites will choose one site. Their choice of site will be made in consultation with the site Principals.

Teachers on special assignment will choose one school site. Their choice of site will be made in consultation with the site Principals.

Site Goals

- Eligible teachers will earn performance-based pay through the achievement of site goals.
- Site goals will be aligned with District goals.
- Participants will agree on three site goals. One goal will address student achievement. Two out of these three goals must be achieved to earn performance based pay.

Each site goal will include:

- 1. A statement of the site goal, including measurable performance.
- 2. A statement of how the site goal relates to the District goal.
- 3. The steps the participants will take to achieve the goal.
- 4. The steps the principal will take to assist participants in achieving the goal.
- 5. How the goals will be measured/assessed.
- 6. What documentation will be submitted to support achievement of goal.
- 7. A timeline for achievement of the goal.

Approval of site goals:

The site Principal and participant representative(s) will present the site goals to the Superintendent for final approval.

Evaluation of site goal achievement:

Each site will present documentation to support the achievement of each site goal. Documentation will be presented to the Superintendent by the site Principal and participant representative(s). The Superintendent will verify the achievement of the site goals.

If the Superintendent is unable to verify the achievement of two out of the three site goals, the Appeals Process may be undertaken. (see p. 3)

Appeals Process

If the Superintendent does not verify the achievement of two out of three site goals, the site may follow the Appeals Process.

The Appeals Committee will consist of the Superintendent, one teacher from each school* not involved in with the appeal, and a principal from one school not involved with the appeal.

The site principal and participant representatives from the appealing site will present evidence to the Appeals Committee in support of goal achievement. The Committee will consider the evidence and make the final decision.

*Schools:

Agua Caliente Elementary Tanque Verde Elementary Emily Gray Junior High Tanque Verde High

Distribution of Funds

Money from Bucket #1 (salary fund) and a portion of Bucket #3 9 Menu funds) is distributed evenly throughout the year.

\$500 is paid to returning teachers as a retention incentive in December.

The remaining funds are paid in June. Distribution of funds is dependent upon successful completion of site goals by eligible participants.

The Superintendent provides the Business Office with a list of eligible participants. Performance pay is prorated to FTE.

Principals may recommend that performance pay be withheld to individuals not meeting site goals. This does not affect other site participants. The share of unpaid money remains in the Prop 301 fund and becomes part of the performance pay for the following year.

District Timeline

Summer	Governing Board finalizes and adopts District Goals
Start of School Year	Superintendent Site goals for 2018-2019 presented to by site
	principal and participant representative(s)
Before Labor Day	Superintendent approves site OR Site goals returned for revision
	Goals if needed
Before Fall Break	Site goals re-submitted for approval, if needed
October 31	Resubmitted goals approved
December 31	Retention compensation in paychecks to eligible employees.
April 30	Documentation for achievement of site goals presented to
	Superintendent by site principal and participant epresentative(s)
May 10	Process if site goal achievement not verified, appeals may begin
May 20	Appeals Process completed
June 1	List of eligible participants submitted to Business Office
June 30	Compensation in paychecks no later than June 30

This plan will be reviewed annually by the District 301 Committee.

###

F. Board Goals: Professional Learning Community training update – Dr. Scott Hagerman

Dr. Hagerman updated Board Members that he and several administrators attended a training last week in Phoenix. He provided the following PowerPoint:

<u>District Background</u>:

- 1. PLC began as part of new teacher evaluation.
- 2. District need for better alignment and coherence.
- 3. Last year's superintendent Hiring Process.

What is a Professional Learning Community:

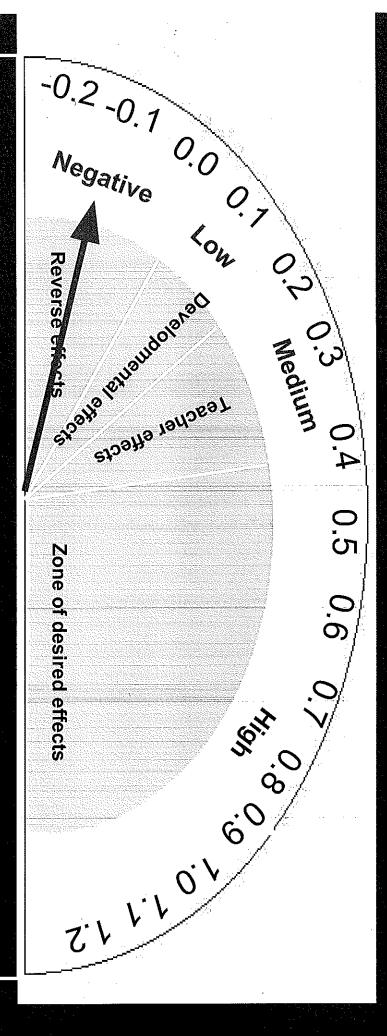
It's a school and school district culture where the adults work closely together to ensure high levels of learning for all students.

Is there any evidence it would work?

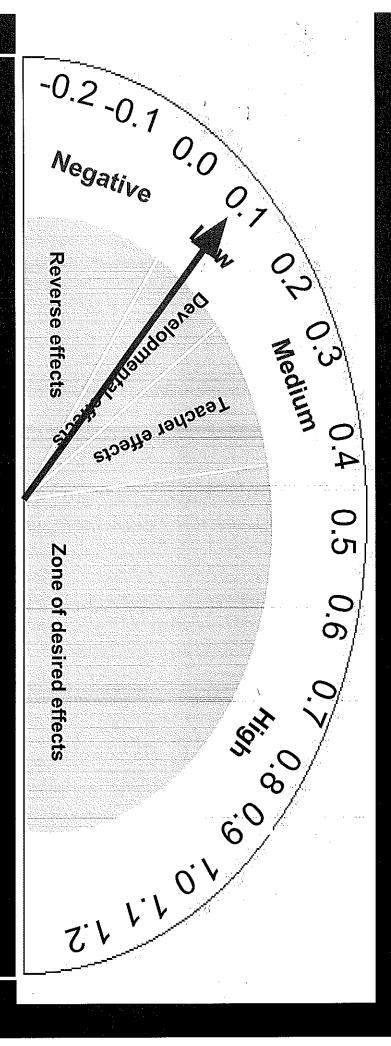
Dr. Hagerman provided the following grafts –

-0.2 -0.1 Negative 0.0 e 0.7 Reverse effects Column Transfer of the Medium elogine effects 0.4 0.5 Zone of desired effects 0.6 Z. I. I. O. J. G. G. O. J. G. J. G. O. J. G. J. G. O. J. G. J. G. O. J. G. J. G. G. O. J. G. O. J. G. O. J. G. O. J. G.

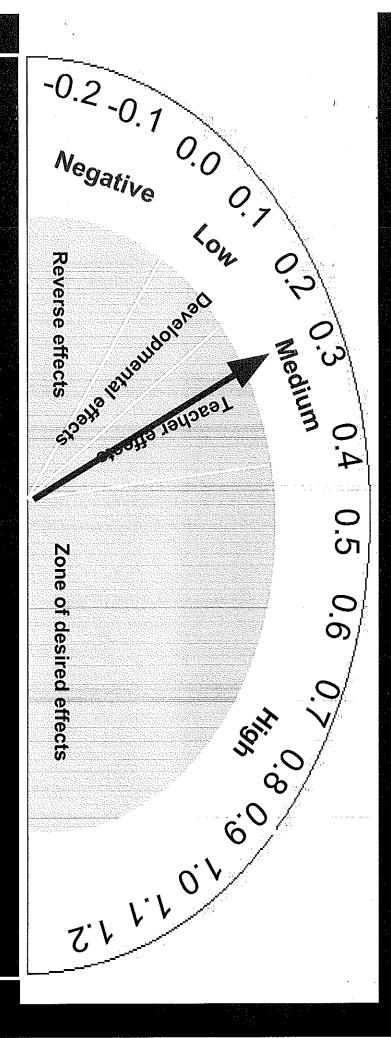
Hattie, J. (2009). Visible learning: A synthesis of over 800 meta-analyses related to achievement. New York: Routledge.



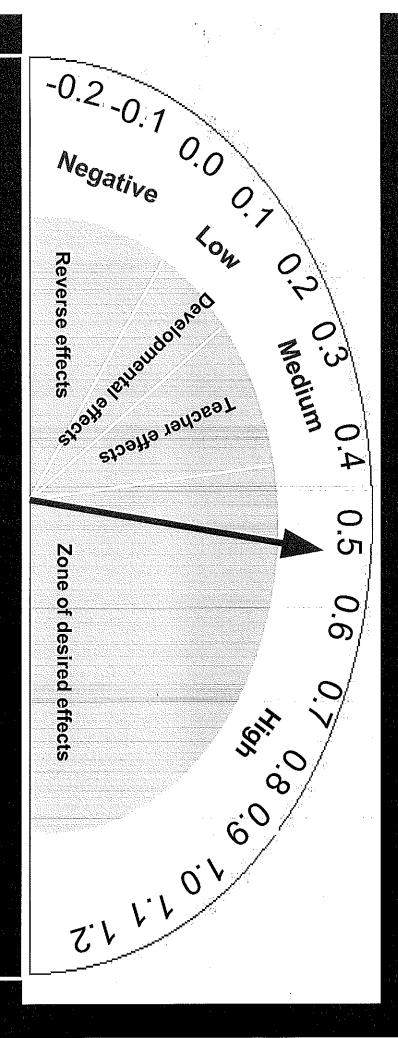
Things we do that effect students in this area result in students performing at a level worse than doing nothing at all!



Things we do that effect students in this area result in students performing at a level that is similar to a developmental effect. ((i.e. same as just getting older)



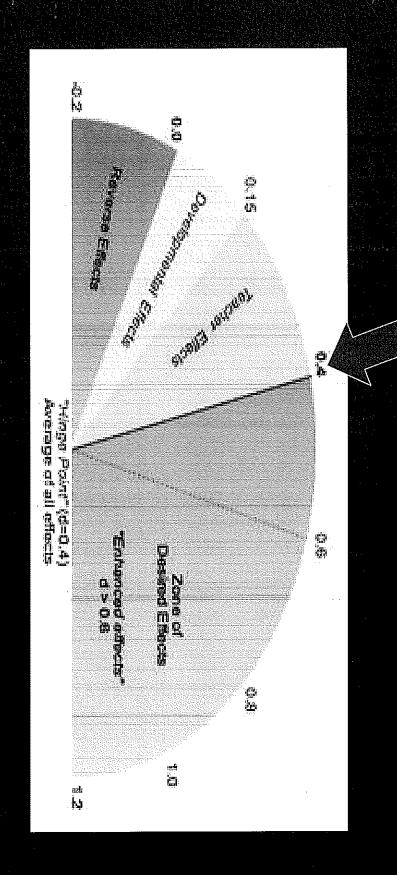
Things we do that effect students in this area make students performing at a level higher than a developmental effect but less than 1 years growth.



one years growth Things we do that effect students in this area result in students performing at a level at or higher than

This is the hinge point –

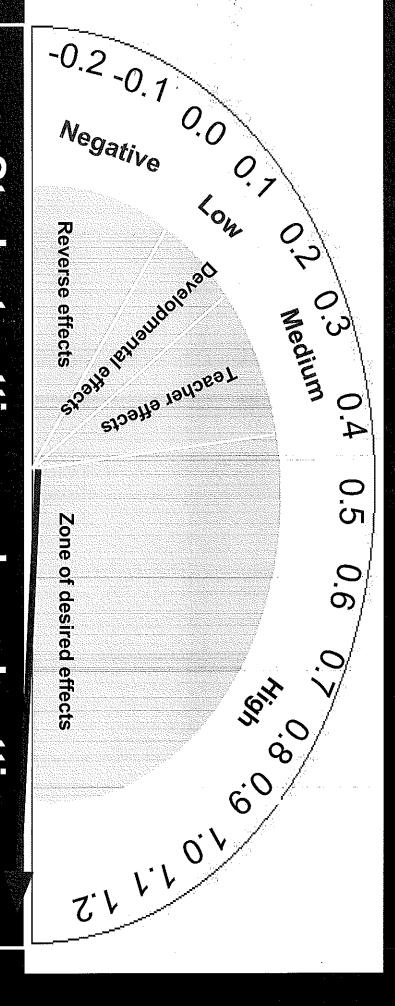
a year's worth of growth for a year in school.



Negative 0.0 0.7 Reverse effects Medium eloghe langear 0.4 0.5 0.6 Zone of desired effects 10.10.00 2.1 r.

Sollective Teacher Efficacy: d = 1.5

Hattie, J. (2009). Visible learning: A synthesis of over 800 meta-analyses related to achievement. New York: Routledge.



Student setting goals and getting feedback:

6 essential characteristics of PLC:

- Shared Goals and Values
- · Collaborative Teams focused on learning
- Collective Inquiry
- Action orientation
- Continuous improvement
- Results orientation

First Steps

- Develop Shared knowledge
- Find things to stop doing
- Ensure teams have time and understand why
- Work in collaborative teams and take collective responsibility

###

G. Behavior Matrix - Dr. Scott Hagerman

Dr. Hagerman provided Board Members with the Code of Conduct / Behavior Matrix that was created through collaborative efforts with the all of the administrators. He reminded Board Members they had previously reviewed the matrix, and this version reflects only minor changes made. This Matrix provides *possible consequences* and allows for consistency across the District with student discipline issues.

Each disciplinary infraction carries a point value. An accumulation of more than 6 points in the duration of a school year may result in an administrative recommendation for long-term suspension. An administrative recommendation may include a 10-day suspension pending a long-term suspension hearing.

5. ACTION ITEMS

A. May 10, 2018 Board Meeting conflict – Preschedule to May 8, 2018 – Dr. Scott Hagerman Dr. Hagerman indicated there is conflict on May 10th; TVHS has their Spring Band concert. MOTION: Mr. Ruiz made a motion to change the May 10, 2018 board meeting to May 8, 2018. Mr. Auslander seconded; the motion carried unanimously.

6. BOARD AND SCHOOL EVENTS

See attached School Events Calendar
District Office – Preschool Screening – February 28, 2018 8:30 – 11:30
Taste of Tanque Verde – April 21
MEC – Advocacy Award CARLOS RUIZ – April 27

7. FUTURE BOARD AGENDA ITEMS

Board Goals: Vision and Mission at the sites and Board - March

Board Goals: Community Involvement - April

Board Goals: Evaluation 2017-18 SY / 2018-19 SY - May

Behavior Matrix - January or February

Ms. Fry adjourned the meeting at 6:46 p.m.	
	Respectfully submitted by, Judy Bower, Governing Board Secretary
·	ABSENT
Susan Fry, Board President	Jeffrey Neff, Board Member
Jeremy Schalk, Board Clerk	Carlos Ruiz, Board Member
•	

ADJOURNMENT

Steven Auslander, Board Member

8.

Personnel Items - Board Meeting - February 27, 2018

Administrator Contracts	Position	Reason	Site FTE	= Date
Administrator Resignations	Position	Reason (Replace / New)	Site FTE	E Date
Certified Contracts	Position	Reason (Replace / New)	Site FTE	≣ Date
See attached list		Names did not make last board report		\dashv
Haley Wilson	Elementary - TBD	Vacancy created by internal transfer at TVES	4	\dashv
Lisa Brown	Music Teacher	Replace Amy Brauer	_	-
Anne Marie Karel	Elementary - TBD	Vacancy created by internal transfer at TVES	\dashv	-
Jerald Frey	Science Teacher	Replace Michael Stock	EGJH 1.0	_
Ronald Scrima	5th Grade Teacher	Obtained full certification - no longer a TOSA		2/22/2018
Certified Resignations	Position	Reason (Replace / New)	Site FTE	∃ Date
Classified Contracts	Position	Reason (Replace / New)	Site FTE	∃ Date
Classified Agreements	Position	Reason (Replace / New)	Site FTE	<u> </u>
Paula Tellez	Bus Monitor	Replace Mary Gallagher	TRANS 0.50	0 2/19/2018
Classified Resignations	Position	Reason (Replace / New)	Site	_ Date
Zachary Taylor	School Security Monitor	Other Employment	_	\dashv
Kim Elias	IT Support Specialist	Other Employment		\dashv
Cynthia Kieft	Food Services Assistant	Personal	4	┥
Paula Tellez	Bus Monitor	Family obligations	TRANS 0.50	0 2/19/2018
Other				
Lindsey Kowalski	Motor Lab Aide	Personal LOA	4	\dashv
Cindy Hodgeson	Teacher	Personal LOA		7
Other Continuations		Reason (Replace / New)	Site FTE	⊒ Date
Other Discontinuations	Position	Beason Reason	Site FTE	E Date
Jeremiah Johnson	Assistant Baseball Coach	Personal	EGJH Varies	
Mark Gaxiola	Varsity Boys Basketball Coach	Personal		_
Art Arnold	Varsity Swim Head Coach	Personal		7
Other New Hires	Position	Reason	Site FTE	
Aaron Gruber	Assistant Baseball Coach	Replace Jeremiah Johnson	-	-
Joseph Elizalda	Classified Substitute	New		+
Jamie Rietz	Substitute Nurse	New	Vaires Varies	es 2/19/2018

Certified Contract Names SY 2018 / 2019

Last Name	First Name	Primary Job Title	Site
YAW			TANQUE VERDE HIGH SCHOOL
SCRIMA			AGUA CALIENTE ELEMENTARY SCHOOL
-			
-			
		,	