

## Curriculum, Assessment and Instructional Services, 2011-2012 MINUTES: October 12, 2011 Ed Services Conference (ESC) Room, 2:00-3:30

Topic	Notes/Actions Taken	Person Responsible
Welcome and opening	Welcome, Sign-In, and Opening Remarks; Parking Lot charts provided.	Micheline G. Miglis,
remarks; Review purpose of	Curriculum, Assessment and Instructional Services (CAIS)	Assistant
committee and commitments	1. is the result of the alignment of numerous district committees	Superintendent,
(review, 5 minutes)	2. ensures cogency with the SVUSD Strategic Plan (adopted 2007-2008)	Educational Services
	<ul> <li>3. supports and implements wildly important goal: <i>Optimal learning for every student by name, by need, by skill</i></li> <li>4. promotes professional learning</li> <li>5. contributes to professional reflection</li> </ul>	
	6. provides curriculum leadership	
	7. serves as district ambassadors	
	8. focuses on learning	
	The <u>role</u> of the CAIS committee is advisory and task/product-oriented.	
	Please avoid cell phone interruptions and engage 100%.	
	Additional Opening Remarks	
	<ul> <li>The November CAIS mtg. is cancelled due to OARS training in San Diego.</li> </ul>	
	Micheline introduced Cheri Rigdon, new Psychologist to SVUSD.	
	Lisa M. will be speaking on Science Fair on behalf of Principal Williams.	
	Patti Baer and Amber Baker will provide updates today on	
	Transitional Kindergarten (TK) and progress made by County TK Task Force	
Common Core	High Desert Common Core Consortium (HDCCC)	Micheline G. Miglis
(informational, 5 minutes)	Micheline provided an update and answers to questions from Sept 7.	C
	Common Corepartneringsmooth hand-off between teachers, it will not be necessary to have every grade level or subject attend <i>HDCCC</i>	
	some dates are terrible – we will do our best to work around the existing schedule and Micheline suspects there will be some changes to	

	the schedule once the Consortium gets going.	
	Cyndy G- commented on the amount of 'homework' involved. Micheline agreedthis is a huge commitment.	
	Teachers who have confirmed their participation on behalf of our teachers in SVUSD: Lora Cretired/volunteer; Cathy BYermo School; Rebecca HSVHS, Mathematics; Heather GSVHS, ELA/Literature; Katherine HFIMS; Ruth WAdmin/TVIS, Micheline-Admin/DO	
	Opened for questions: Robin A. – How will the High Desert Common Core Consortium information be disseminated? Micheline asked CAIS for suggestions. Micheline summarized: PLC Wednesday's would be an appropriate venue as well as here at CAIS (we will schedule for a future agenda) Stephanie C Those not attending may want to give input, can they? Micheline said, "yes", teachers are encouraged to contact the SVUSD reps to the <i>HDCCC</i> and via CAIS.	
	Micheline will contact the aforementioned <i>HDCCC</i> teachers and ask that they present info and progress to CAIS in February.	
Transitional Kindergarten (informational, 5 minutes)	Mrs. Amber Baker, teacher/LES and Ms. Patti Baer, principal/LES will continue to serve on the County Task Force.	Amber Baker, Teacher Patti Baer, Principal
	<ul> <li>Patti and Amber reported to CAIS:</li> <li>The work of the Transitional Kindergarten Task Force is finished and the end result is a Tool Kit (a handout was provided)</li> <li>LES has total of 9 kinder classes and Mrs. Baker is piloting the OWL program, (Pearson), same standards as Kindergarten, more developed for younger children</li> <li>Micheline commented that she supports the use of the Pearson OWL curriculum for various reasons including it is aligned with Pearson Reading Street, our existing K-5 Reading/ELA adoption. It is also research-based.</li> <li>One of the over-arching goals of TK is reduction of referrals to Special Education and serving the existing students in our attendance boundaries sooner</li> <li>Patti - we already have an alignment for Common Core</li> </ul>	

- Standards (Kindergarten CC). The website is tkca.org
- The state has new program they are currently piloting which requires 1 hour per child to assess students in TK upon enrollment. At this time, it is a local decision to use the readiness tool or not. Patti and Amber are very interested in viewing the readiness assessments.
- Patti and Amber recommend adoption of OWL curriculum which aligns with our current Pearson ELA program,
- We need to reach out to community and our military partners.
- Parents can appeal transitional kindergarten enrollment pending board policy; however, this program can be presented as a positive program for their child.

Micheline – how to share with the rest of kindergarten teachers? Do we bring in psychologists for their experience with evaluations and experience with early childhood development?

We will likely need to schedule a Board Workshop. Micheline will calendar that with Cabinet. Micheline recommends that Patti and Amber give the presentation - sometime after January 2012.

Cheri R asked question - should we meet with kinder teachers first? Micheline reminded CAIS committee teachers to keep their colleagues updated on any and all CAIS news and developments.

Patti reminded everyone to use the handout for reference

Mandy P asked what if students are too young.

Patti explained how the dates would work regarding birthdates, eventually date moved to September for all.

Micheline states we need to assess the student and interact directly with child, gather info. from parents, TK/K classes may be a possibility Stephanie asked - Do we use Dataquest system before or need to purchase, do we need board approval?

Micheline explained system already in place, not an additional cost. Patti advised that it is state law, making sure you have the right teacher in place, right credentials, by site needs

Micheline explained contract language will be followed in hiring process through HR. TK also involves business services, will need furniture, manipulatives, etc....

Lora C. asked question based on an example - Kids in transitional kinder and 2 kids in class on-track, ready to go to 1st, 2 are not, 2 are in between...if they master can they go to 1st?

Amber commented that we cannot retain in TK must advance to kinder

	Moledy selved, what happens if a shild somes at ago 6 and has no	
	Melody asked – what happens if a child comes at age 6 and has no	
	kinder and no transitional kinder, where would this child go?	
	Patti commented that they would likely go to 1st grade but might be	
	placed in kinder depending on their birth date.	
District Blueprint	The CAIS teachers shared site poster charts (pluses and deltas) as a	CAIS members Task
Assessments, 2011-2012	result of administering the Blueprint Assessments and site debriefings.	Force Teachers
(informational, process-oriented, 50 minutes)	[NOTE: The feedback is included in these minutes, at the end.]	
	Teachers also provided an overview of the Blueprint Assessment results.	
	Micheline opened up for anyone to start – asked Cameron S to keep	
	time – refer to charts/notes from teachers/sites for minutes. The	
	following schools/teachers presented data and information:	
	YS – Melody/Cyndy G.	
	FIMS – Aubrey	
	SVHS – Cameron	
	LES - Patti & staff	
	NSES Heidi	
	AEC – Stephanie	
	TVIS – Kristen S., Nora C., Kathy B.	
	Summarization:	
	Stephanie – AEC had a lot of kids who didn't hit 35% but did hit 33%	
	which is goodsome over and above was goodwas able to come up	
	with interventions using the results of this data (much better than	
	former Benchmark Assessments).	
	Heidi – NSES had one teacher recommend 45% instead of 35% as the	
	goal for the first administration of the Blueprint Assessment, concern	
	with those below 35%, looking at which ones that may be retained next	
	year, making sure they get modifications/standards,	
	Patti – LES had lots of kinder blueprints, those who were able to do it	
	shows what kids know, it gave information on "achieving" kids, gave a	
	different type of information, it looked at the strands distributed in the	
	blueprints that mirrored the CST	
	Cameron – SVHS English did really well, students knew how to apply, it	
	was clear that they have a good understanding, math is still a struggle	
	for our students, standards not addressed yet given time of year, some	
	kids knew the answers even though standard had not been taught yet,	
	same for H/SS and Science, SVHS has always been very strong in ELA	
	Stephanie – AEC went through past scores which showed that students	
	are still having the same problems, showed weak areas in students are	
	the same with kids throughout the years	

RtI Update (informational, 10 minutes)	Micheline stated we can look at the data, pull reports that list specifically the students, to look at students and break down into cluster groups, figure out and isolate as much as possible with specificity, to use PLC time to dig deeper, teachers/admin to dig deeper to determine specifically the common mistakes and what we can do about it.  Micheline provided a monthly update on the status of implementing RtI in SVUSD.	Micheline G. Miglis
Science Fair (informational, 5 minutes)	CAIS teachers received information pertinent to the Science Fair  Lisa Montuerto presented information on behalf of Ruth W. Science Fair Coordinator  Micheline states that Science Fair is not required this year however, we would like to see 4th gr and up with a Science project in the classroom. She knows there is a lot going on with other things such as RtI. Lisa - introduced the Science Fair Expo (gave handout), Expo on Oct.19th, Ruth needs to know the names of students who will attending by Friday (October 14), the handout explains logistics of Expo (field trip), will be on a Saturday with busing and sack lunches provided by CNS - that's why we need names/info to make arrangements. Attending the Expo field trip is optional but a great opportunity grades 4 and up.	Ruth Williams, Principal, Science Fair Admin Designee
Adjourn, 3:30 Time Certain	The next CAIS meeting: We are not meeting in November. Our next meeting is <b>Wednesday</b> , <b>December 7</b> , <b>2011</b> , <b>2:00-3:30</b> 10-min. with Task Force – informed that Oct.26 <sup>th</sup> is the District's Fall Strategic Reportingmost likely in the morning, substitutes will be provided, a panel-style presentation will be the format, Mary T. to ask the panel, Micheline asked for volunteers willing to serve on the panel for the Strategic PlanKate H., Kristen S., Patti H., Aubrey Z volunteered. Cyndy G. to ask Renee R. and Diana S. if they would like to participate on the panel on Oct. 26 <sup>th</sup> .	Micheline G. Miglis

#### Δ + **KINDERGARTEN KINDERGARTEN** The Material was delivered on time and pre-printed for us Test way too long for individual or small group testing Great for "test prep" Not great for academic results **FIRST** Blue Prints, DRA, and report card assessments given in the same window DFA's appear to be ok, nothing to compare to ELA and Math - needs improvement if used for academic results ELA - overall, felt Blue Prints were fair ELA - questions 1-10 are not addressed on the report card K-2 overall ELA - to many questions for those standards K-2 Ample time to complete each section ELA - questions may not have been organized in the best way to evaluate if Gave the student a 'glimpse' of what the CST will be like students knew the standards Students are learning 'test taking' skills ELA – pictures were very distorted and hard to recognize Direct instructions for test administration for consistency throughout the Math - questions #12 and #14 had a graphic of 1 item. Students gave an district answer of 1 because they saw one graph. Recommend no unnecessary Goal could be obtainable (33%) graphics This was an assessment to show teachers what children may already Students were to bubble answers, but several questions asked students to "circle" their answer know and help guide instruction Given in 3 sections Bubbles are to small Math - several questions regarding time, none on how to read a clock which is Growth model test Questions better in Blue Prints tests over the Benchmark tests the standard addressed on the report card. Also, 12 questions on time is too Good representation of the standards many Math - patterns and graphics are not simple. If the student can not readily More questions on a page made it easier to enter scores into OARS read the picture, they have a hard time completing the pattern **THIRD** ELA and Math - both extremely time consuming for both the student and the Good practice for CST - same format teacher, too much teaching time lost. From the standards, similar questions ELA and Math - most information from these tests were unusable on the Tons of time report cards Will show growth Questions on tests were too close to each other Helps for future planning - re-teach - what we can accelerate on Questions not written in the same format as what is taught in Pearson or **FOURTH** MacMillan/McGraw Target goal given of 35% Should be allowed to teach how to take the test, guided instruction All standards were assessed Students have only learned #'s 0 – 5 at test time but the questions go up to Schedule aligns with CST schedule 50. (Could tiny pictures be done instead of #s Sufficient daily time to administer assessment **FIRST** Grade level administration was uniformed

Good training for students and teacher to prepare for CST:

checking out materials, students mentally prepared

ELA - Day 3, numbers 35 and 36 need to be in Day 2 as the questions go with

ELA - spacing was an issue, need lines to separate the questions or have more

the story "Carl the Frog" from Day 2 - Section 3 too long

space in between questions

- Students were "previewed" the materials of information they were going to learn - motivating for students
- Able to see the spectrum of learning abilities for all students
- Great teaching tool for meeting standards

#### **FIFTH**

- Individual 'student result' reports are more realistic than Benchmarks
- Gives focus area accurate measurement of learning

#### **SIXTH - EIGHTH**

- Improvement over Benchmarks
- CST-like; weighted
- Gave the students an idea of what they need to know for this year
- 6<sup>th</sup> grade Math questions were well written and clear (a couple of mistakes though)

#### **HIGH SCHOOL LEVEL**

- Instructions were aligned with exam format
- Larger font
- Broader questions, not just skill specific
- Felt students took test seriously
- Good practice for CST; helps students get used to different testing situations
- Figure out what works and what need to change
- · Staff did a good job administering test and helping out where needed

# Extremely long on some days - especially when there was lots of reading SECOND

Math - question #23 the fraction was shaded in appropriately - too dark

#### K-2 over all

- Remove math questions from tests, CST does not have questions on their tests, the teacher reads the question
- Graphs were too dark
- Technology issues students not in place on OARS
- Some teachers may not be following given instructions to assess
- Having to administer the assessment with no previous training or knowledge of Blue Prints
- Must be consistent with vertical or horizontal alignment of answers
- 2<sup>nd</sup> grade Math was not CST "esque". There was no DFA for teacher and the questions were printed on the blueprint
- Need to staple like a book not in a corner.
- Can't enter at home takes too much time, need to use our instructional time
- Format for Kindergarten is not appropriate

#### **THIRD**

- Needs to be as a teaching tool, not as a tool to compare teachers
- Benchmark report cut points, detail report cut points
- Time/schedule need to mirror actual CST: 2 parts a day or 1?
- Kids were frustrated by having material they had never seen
- Do we need diagnostic and Blue Print?
- ELA not equal in the amounts of reading (some readings are much longer)

#### **FOURTH**

 Accommodations for administration of Blue Prints need to follow same guidelines for CST. ie: IEP students

#### FIFTH

- Need cut points: individual score printouts d not match Benchmark report
- Benchmark report did not give info by student, by skill, by need
- CMA accommodations for SpEd students
- Instructions say do the example, but do not provide an example
- No cover sheet with instructions
- ELA test question #40 refers to incorrect sentence numbers

#### SIXTH - EIGHTH

- Algebra Readiness test only had 40 questions; Algebra test has 65
- No directions at top, no example
- Scramble questions to have multiple versions of the test
- Missing stop sign
- All students need to use pencils
- The schedule change was hard on the 6<sup>th</sup> graders behavior issues after Blue Prints given
- Double answers
- Multiple choice alignment placement needs to be aligned
- Tests were organized by period, we need ELA/Math organized by Homeroom
- Math questions too hard seems to encourage guessing
- Recommend putting in questions that the students should know in the beginning

#### **HIGH SCHOOL LEVEL**

- Material had not been covered
- Need to have directions on top for students to follow along
- Time allotment wasn't clear
- Testing was too long, separate tests each day
- Have more flexibility in delivering exam; what students know is more authentic/results
- Were there sample questions? Should there be? Cover page?
- No place to write name on test/may not be necessary since only one version
- No indication of how many questions are in part 1 or part 2
- Missing stop pages (Math and Science)
- Mistake on grade 11 ELA question #27
- Too much time allotted for testing
- Print OARS picture of how to bubble correctly
- Algebra 1 equations were on two different lines

### Question problems on assessment packet

- There are no directions for administering both parts of the testing 1 setting. "Take a break" wording
- Trouble with rosters had to give blank answer sheets then have student or teacher re-bubble. Had teachers names on subjects not taught.
- Are there consequences for teachers not scanning by deadline? Incentive for those did?
- Part 1 or Part 2 listed be specific