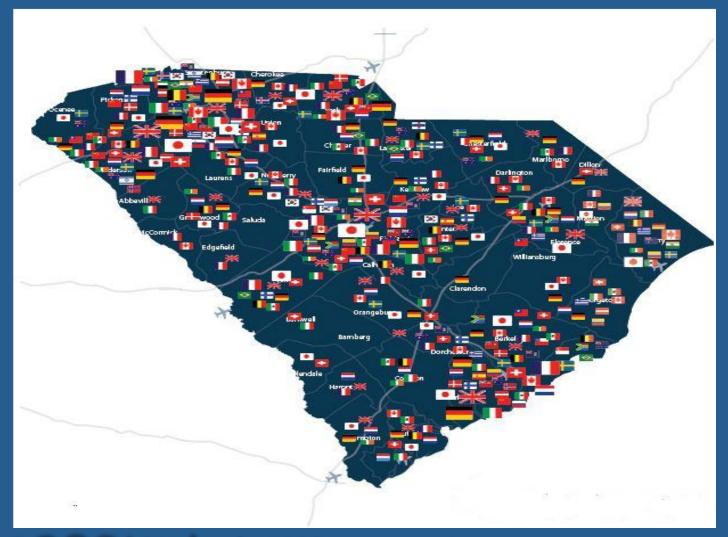
South Carolina



Immersion Programs

- 4 Chinese
- 2 French
- 1 German
- 1 Portuguese in 2015-16
- 5 Spanish
- 1 Spanish 2-way

14

Current State Initiatives

- Teaching & Learning Languages (TLLC) broadcasts
- School Partnerships in MOUs
- 2013 SC Standard for World Language Proficiency
 - Interculturality
- Identification of Immersion Schools in Data Collection

Collaboration



- FLAN Partnership
- GA/SC STARTALK Grant 2013
- Annual Immersion Institutes
- Statewide Workshops
- Statewide Networking

State Funding Requests

MOPI/OPI Training

Instructional Materials

Benchmark Proficiency Testing

State Evaluation Plan 2015-16





Assessment Questions

How do we measure growth effectively?

How do we share growth with parents?

How do we gauge program effectiveness?

Is state funding for external testing necessary?

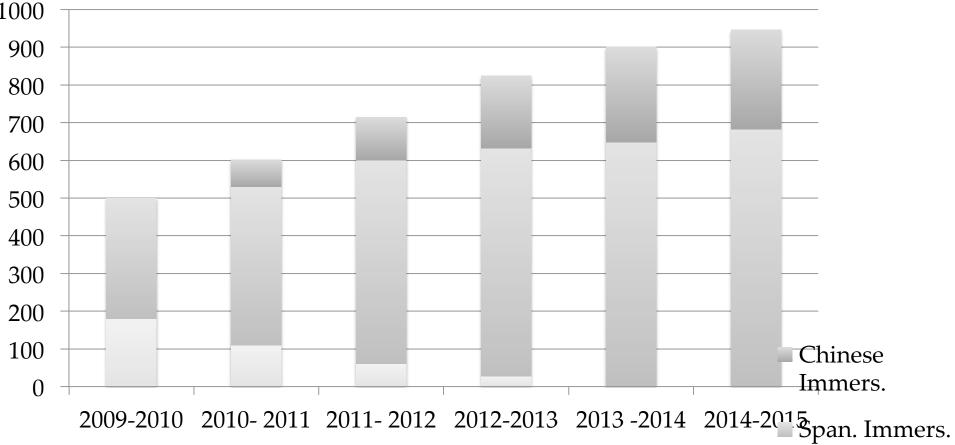


Riverview International Academy

Mission

- To provide students with a world-class trilingual instructional program such that they can speak, read, and write in multiple languages, to prepare them for an overdeveloping world of technology, cultivate an awareness and respect for other cultures, and empower future leaders of a global society.
- "Preparing tomorrow's global leaders, today"

Growth of the program K-5



EO

Riverview programs have doubled in attendance.

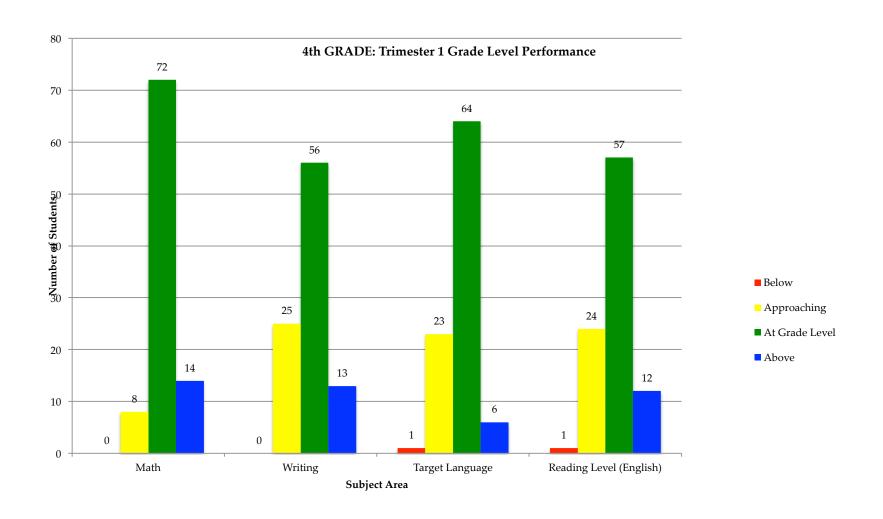
Dashboard Student Growth

School Goals, Expected Growth, Assessment/Frequency, Leadership Team



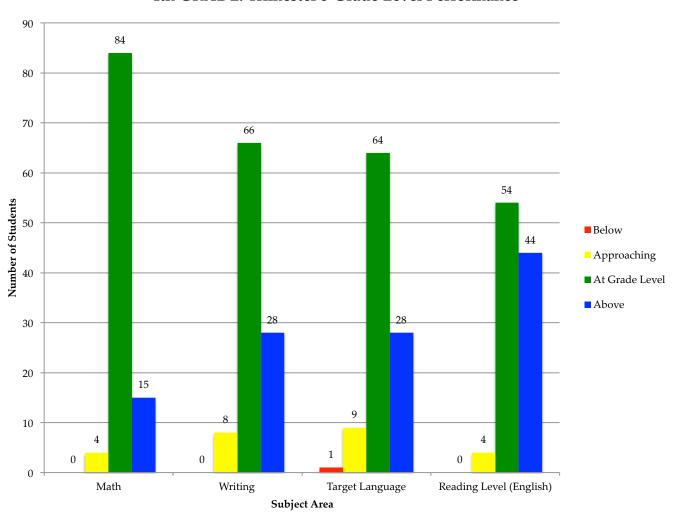
Goal	Project Title	Expected Growth	Assessment	Frequency	Leadership Team
		Over the course of the year, increase by 10% the			Language Arts
		number of students at grade level proficiency			Team: Stein,
		(scores 3 or 4) in: Reading CC #1 - Close	Benchmark Assements through Treasures curriculum	Reading Benchmark: December, March,	Cherniss, Vargas,
	Effectively implement Common Core Reading and	Reading, Reading CC #10 - Reading and	DRA/SRI/AR Reading level assessments for all target	June	Jones, Correa,
	Language Standards using support from	comprehension of literary and informational texts,	languages	Reading levels: December, March, June SEGI: December, March, June	Fernandez, Ramos
1	depth/complexity icons and thinking maps.	and Language CC #6 - Vocabulary. Each classroom utilizes visual aides, teacher-led	ESGI for Kindergarten reading levels	3. ESGI: December, March, June	Ramos
		and student-led effective questioning strategies in			
	Implement effective questioning strategies to	daily lessons with increasing frequency throughout	Instructional Rounds / Principal data gathering visits	Weekly observations/rounds	Stein, Jones.
2	support all learning goals.	the year.	Progress update with staff and PLC topic	2. Monthly PLC Topic	Vargas, Kyriakidis
_	,		Survey teacher's comfort level with technology.		tangaa, nymanaa
			design professional development to support growth, re-		
		Each teacher increasingly utilizes technology to	evaluate with follow-up survey		Dawson, Morales,
	Increase 21st century skill instruction for all	significantly redesign learning tasks and create	Observational tool used to determine the SAMR		Cisneros,
	students while transforming learning through SAMR	previously inconcievable tasks (Using Modification	levels at which each teacher uses technology and	Survey: October, May	Guajardo, J.
3	model of technology/Design Thinking.	and Redefinition higher levels of SAMR model).	Design Thinking	2. Observational Tool: December, March, June	
		PLC Work time foci and topics of development	DI C C		Gonzalez,
4	Evolve PLC's to support all initiatives and goals.	should change periodically to reflect demonstrated staff needs in all goal areas.	PLC Survey administered to all teachers to assess perceived strengths and needs	December, March, June	Fernandez, Jones, Mayen
-4	Evolve PEC's to support all illitatives and goals.	stall fleeds in all goal areas.	perceived strengths and needs	December, March, Suite	Writing: same as
					Language Arts
		Over the course of the year, increase by 10% the			group
	Effectively implement Common Core Writing	number of students at grade level proficiency	1. Learning Headquarters adapted common core writing		Spelling: Parent
	Standards while maintaining focus on writing	(scores 3 or 4) in Writing CC #1 -	assessments at each grade level	1. Writing: December, March, June	Group and
5	conventions and English spelling across all grades.		Spelling City targets for each grade level	2. Spelling: December, March, June	Cherniss/Stein
		Over the course of the year, increase by 10% the			
	l	number of students at grade level language			
	Increase language proficiency in Spanish and	proficiency (equate to scores 3 or 4) as measured	ACTFL Language Target Student Survey with can-do		Cox, Goulart,
	Chinese for all students through effective	through ACTFL levels and in the area of Speaking	statements for each student	ACTFL Student Survey: December, March,	Fernandez, Ramos, Chen.
	implemention of Common Core Speaking and	and Listening CC #1: Persuasive conversations and collaboration.	Class reports on language scores equated to grade- level proficiency	June 2. Class report: December, March, June	Wu, C. Ochoa
0	Listening Standards.	Over the course of the year, increase by 10% the	level proliciency	z. Class report. December, March, June	Math Team:
		number of students at grade level proficiency			Acuna, Baltazar,
	Effectively implement Common Core Math	(scores 3 or 4) in all CC standards embedding the			Fernandez, Leu,
	Standards building upon Pearson/Envision	8 Mathematical Practices and by building	Benchmark Assessments through Pearson/Envision		Mendoza, Molina,
7	curriculum.	conceptual knowledge.	curriculum	December, March, June	Soto, Vargas
		RV Site Plan			

Example of Data



Example of Data

4th GRADE: Trimester 3 Grade Level Performance



Goal 1

Increase proficiency in Common Core Reading and Language Arts Standards for all students

<u>Expected Growth</u> - Over the course of the year, increase by 10% the number of students at grade level proficiency (scores 3 or 4) in: Reading CC #1 - Close Reading, Reading CC #10 - Reading and comprehension of literary and informational texts, and Language CC #6 - Vocabulary.

Measures used December, March, June

- 1. Benchmark Assessments through Treasures curriculum
- 2. DRA/SRI/AR Reading level assessments for all target languages
- 3. ESGI for Kindergarten reading levelsIncrease proficiency

Goal 2

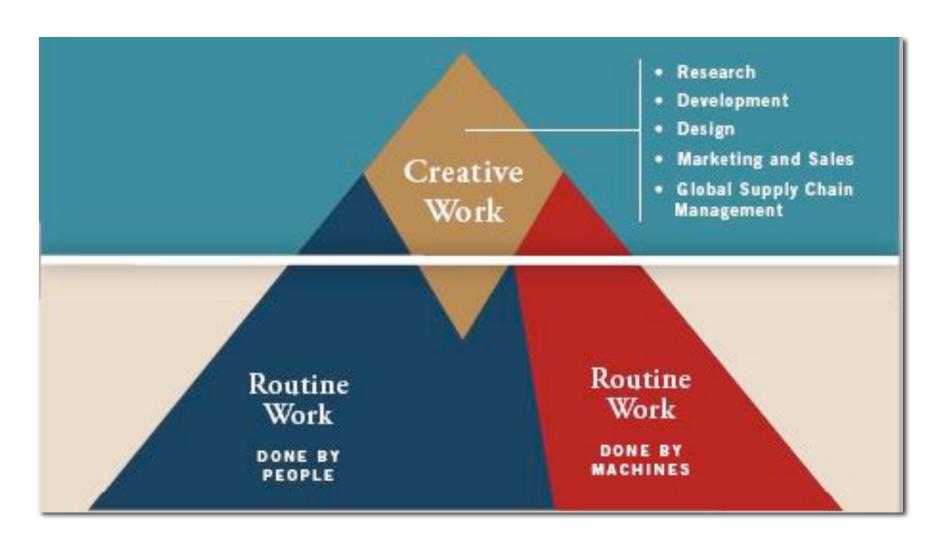
Increase proficiency in Common Core Writing Standards for all students in a English and target language

<u>Expected Growth:</u> Over the course of the year, increase by 10% the number of students at grade level proficiency (scores 3 or 4) in Writing CC #1 - Arguments/opinions.

Measures administered December, March, and June

- 1. Learning Headquarters adapted common core writing assessments at each grade level
- 2. Spelling City targets for each grade level

21st Century Work Force



Goal 3

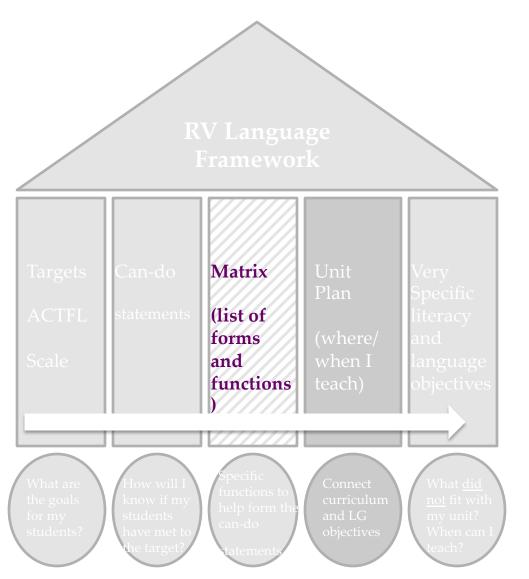
Increase 21st century skills instruction for all students while transforming learning through SAMR model of technology/Design Thinking

<u>Expected Growth:</u> Each teacher increasingly utilizes technology to significantly redesign learning tasks (Using Modification and Redefinition higher levels of SAMR model).

Measures administered in December, March and June

- 1. Survey teacher's comfort level with technology, design professional development to support growth, re-evaluate with follow-up survey
- 2. Observational tool used to determine the SAMR levels at which each teacher uses technology and Design Thinking

Where are we now?



Increase language proficiency in Spanish and Chinese for all students

Expected Growth: Over the course of the year, increase by 10% the number of students at grade level language proficiency (equate to scores 3 or 4) as measured through ACTFL levels and in the area of Speaking and Listening CC #1: Persuasive conversations and collaboration.

Measures administered December, March, and June

- 1. ACTFL Language Target Student Survey with can-do statements for each student
- 2. Class reports on language scores equated to grade-level proficiency

Goal 5

Increase proficiency in Common Core Math Standards for all students

<u>Expected Growth:</u> Over the course of the year, increase by 10% the number of students at grade level proficiency (scores 3 or 4) in all CC standards embedding the 8 Mathematical Practices and by building conceptual knowledge.

Measures administered December, March, and June:
Benchmark Assessments through Pearson/Envision curriculum

Next Steps

- Digital Leadership Notebooks
- Dashboards for leaders, teachers, and students
- Students in control of their learning goals and progress

CRACIAS

Mank Lour



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District Level

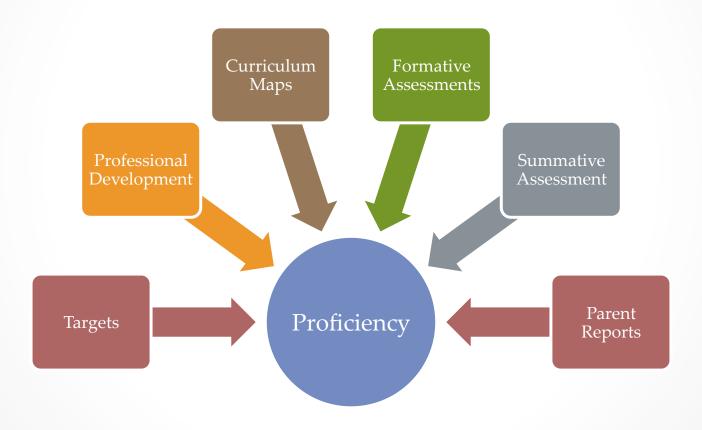
Kerrie Neu- Dual Immersion Specialist Granite School District, Salt Lake City, Utah kneu@graniteschools.org



Dual Language Immersion

- 10 Elementary Immersion programs
- 2 Junior High Immersion programs (Gr. 7-8)
- 2 French
- 2 Chinese
- 8 Spanish
- 50/50
- 2 teacher model
- One-way, two-way, gifted
- Over 100 target language and English teachers
- Over 2800 students in immersion

Common Goal



Proficiency Targets

UTAH DUAL LANGUAGE IMMERSION Providing a world of opportunities for students.

Utah Dual Language Immersion Proficiency Targets Revised 12/1/13

FRENCH, PORTUGUESE & SPANISH

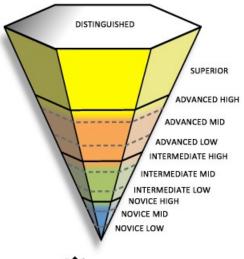
Grade	Listening	Speaking	Reading	Writing
1	Novice Mid	Novice Mid	Novice Mid	Novice Mid
2	Novice High	Novice High	Novice Mid	Novice Mid
3	Intermediate Low	Novice High	Novice High	Novice High
4	Intermediate Low	Intermediate Low	Novice High	Novice High
5	Intermediate Mid	Intermediate Low	Intermediate Low	Intermediate Low
6	Intermediate Mid	Intermediate Mid	Intermediate Low	Intermediate Low
7	Intermediate High	Intermediate Mid	Intermediate Mid	Intermediate Mid
8	Intermediate High	Intermediate High	Intermediate Mid	Intermediate Mid
9	Advanced Low	Intermediate High	Intermediate High	Intermediate High
10	Advanced Low	Advanced Low	Intermediate High	Intermediate High
11	Advanced Mid	Advanced Low	Advanced Low	Advanced Low
12	Advanced Mid	Advanced Mid	Advanced Low	Advanced Low

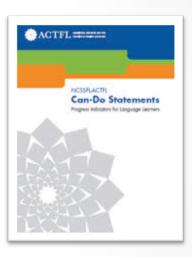
CHINESE

Grade	Listening	Speaking	Reading	Writing
1	Novice Mid	Novice Low	Novice Low	Novice Low
2	Novice High	Novice Mid	Novice Mid	Novice Mid
3	Novice High	Novice Mid	Novice Mid	Novice Mid
4	Intermediate Low	Novice High	Novice High	Novice High
5	Intermediate Low	Novice High	Novice High	Novice High
6	Intermediate Mid	Intermediate Low	Intermediate Low	Intermediate Low
7	Intermediate Mid	Intermediate Low	Intermediate Low	Intermediate Low
8	Intermediate High	Intermediate Mid	Intermediate Mid	Intermediate Mid
9	Intermediate High	Intermediate Mid	Intermediate Mid	Intermediate Mid
10	Advanced Low	Intermediate High	Intermediate High	Intermediate Mid
11	Advanced Low	Intermediate High	Intermediate High	Intermediate High
12	Advanced Mid	Advanced Low	Advance Low	Intermediate High

Professional Development

- ACTFL Proficiency Standards
- NCSSFL-ACTFL Can Do Statements
- Observing for Proficiency
- Assessing for Proficiency
- Writing Prompts





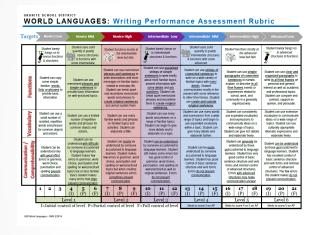


Curriculum Maps

		Spanish 4	th	C	Grade Curricu	lum Map 20	014	
	Lite	racy			Math	Intercon	nections	Language
	Imagine It (English)	Calle de la Lectura (Spanish)	E	ngli	ish teach, Spanish reinforce	Social Studies (English)	Science (Spanish)	Spanish Proficiency NH & IL
Aug. & Sept.	Blue Dolphins Prediction Nouns Two Trobets Questioning & Summarizing Drawing Conclusions Verbs Longston Hughes Clarifying Nouns	El principe Author's purpose Story Structure y and Il El periodice Draw Conclusions Story Structure Dipthong/Tripthong	Benchmark Form 1	Unit 2 Unit 1	Place value Read & write whole numbers to 1,000,000 in many forms Compare numbers Round numbers Round numbers Add & subtract whole numbers Additive comparison Division with renainders Distributive property Word problems Multiply whole numbers	Standard I Interconnections Unit 2 What make Utah unique? Utah's Three Land Regions Utah's Physical Features and Scenic Attactions The Where and How of Utah's Water Utah Recreation Utah's Public Health	Intended Learning Outcomes I, II, III Water Collections Evaporation Condensation Precipitation Observe Weather: clouds Observe Weather: air Observe Severe Weather I Observe Severe	Interpersonal Communication: -I can have a simple conversation on a number of everyday topicsI can ask & answer questions on factual information that is familiar to meI can use the language to meet my basic needs in familiar situations.
Oct.	Daedaha://carus Inferences Subjects/Predicates Snowflake Sequence Subjects/Predicates Energy Happens Summarizing/Question ing Main Idea/Details Punctuation	Precidente Main Idea, Supporting Details Inferring Words w/h Las Ballenaz/ Animales marinos Fact/Opinion Text Structure Homophones		Unit 4 Unit 3	Word problems Division with remainders Multiply whole numbers Multiply by tens Word problems Division with remainders Division of whole numbers using equations, rarys, rare models, and place value	& Safety Human Impact on Utah's Environment	Weather II Observe Severe Weather III Observe Severe Weather IV	Listening: -I can understand the basic purpose of a messageI can understand messages related to my basic needsI can understand questions and simple statements on everyday topics when I am part
Nov.	Who Eats What Making Inferences Compound subjects What Rot Fact & Opinion Compound predicates	De cómo Generalize, visualize Accentuation Basura Compare/Contrast Accentuation	Benchmark Form 2	Unit 5	Factors Multiples Prime & composite Number & shape patterns	Standard II Interconnections Unit 3 • Utah Petroglyphs • Utah's Five American Indian Tribes • Introduction to	Rocks vs. Minerals Rocks-Igneous Rocks- Sedimentary Rocks- Metamorphic Soil I	of the conversation Speaking: -I can talk about people, activities, events, & experiences.
Dec.	Benjamin Summarizing Pronouns Striking It Rich Asking Questions Superlative Adjectives	a Danding and annual Control	7 Unit 6	Equivalent fractions Compare fractions Common denominator Benchmark fractions Add & subtract fractions Add & subtract mixed numbers	Utah Diversity in the Beehive State People of Utah: Points of View Utah Events Timeline	Soil II needs and Plants-II learn pre Plants-II learn pre Weathering & informati instruction direction Fossils-Use & learn pre Comparison short skill	-I can express my needs and wants. -I can present information on plans, instructions, and directions. -I can present songs, short skits, or dramatic	
Jan.	Covered Wagon Visualizing Adjectives Scientific Method Compare/Contrast Verbs & Homonyms Gasping Garbage Classify	Machu Picchu/ El tren Machu Picchu • Visualire • ible, able, -ancia, -encia, -oso, -osa Martin • Questioning • logia, -fobia, -inno, -ista Biblioteca • Summarizing		Unit 9 8	Multiply a fraction by a whole number Equivalent decimal fractions Denominators of 10 and 100 Add decimal fractions Convert fractions to decimals Compare decimals with hundredths Word problems with distance, elapsed time, liquid volume, mass, & money	Explorers The Proneer Experience The Unh War Introduction: Principles of Basic Economics Producers & Consumers Supply & Demand	Fossils-Create to Understand Fossils- Infer to Understand Fossils- Map and Inferences Fossils- Explain Extinction Theories	readings. -I can express my preferences on topics of interest. Reading: -I can usually understand short simple messages on familiar topicsI can sometimes
	Classify Subject Verb Agreement How Fast Summarizing Run on sentences Golden Spike Fact/Opinion Prepositions John Henry	Summarizing Compound Words Tia Lola Inferring ex. post-, bi-, tri- Regalo/Vota por el Dia	Benchmark Form 3	Unit 10	Limes, rays, or money Limes, rays, angles, segments, parallel & perpendicular limes 2D figures Right, obtuse, & acute angles Lime of symmetry Number & shape patterns Angles Angles	Standard III	Environments-Intro Environments- Physical Characteristics Wetlands & Migration Finding Utah's Environments Plant Survival	understand short, simple description with the help of pictures or graphs. -I can sometimes understand the main idea of published materials. -I can understand
Mar.	Drawing Conclusions Prepositional Phrases Dust Bowl Making Inferences Sentence Structure	Generalize, predict Generalize, predict Inente, -dad, -ez, -enza, -anza El pájaro mosca Important ideas Graphic sources		12 11	Customary measurement Metric measurement Time & Money	Interconnections Unit 4 What is a Constitution? Government & Community Needs Utah's Elected		simple everyday notices in public places on topics that are familiar to me. Writing: -I can write
Apr.	Pop's Bridge Summarizing Verb Tense Erandi's Braids Making Connections Appositives My Rows and Piles Predicting Homophones	Cartas Main Idea gue, gui, güe, güi Tormenta Cause/Effect Last Syllable AAPPL Test SAGE Review		13	Perimeter of rectangle Area of rectangle SAGE Math Review	Officials State & National Symbols Rights & Responsibilities Creating a Class Bill of Rights SAGE Review for Science	SAGE Science Review	information about my daily life in a letter or e-mail message. -I can write short notes using phrases & simple sentences. -I can write about a familiar experience or event using practiced material.
May	SAGE Spoon for Every Compare/Contrast Double Negatives Three Fables	SAGE			SAGE Math Getting Ready for Grade 7 Unit	Finish up any units	SAGE Science	-I can write basic information about things I have learned. -I can ask for information in writing

GSD Updated 8/21/14 KN

Formative & Summative Assessments





Classroom formative assessments

- Reading
- o Writing
- o Listening
- Speaking

AAPPL

- Grade 3- Interpersonal Listening Speaking
- Grade 4- Interpretive Reading
- Grade 5- Interpersonal Listening Speaking
- o Grade 6-8 Full AAPPL

Parent Reports

	1at Cumda St	dent Proficiency I	Damanti CDANICII							
		al Language Immersi	•			4.6 16 1.5				
Student Name	-	Language		eacher	1st Grade Student Proficiency Report: SPANISH					
School		District		ate		Utah Dual Language	Immersion Program			
Listening Ability- Your child's listening ability in the immersion language is best described as			Reading Ability- Your child's a	eading ability in the immersion la	nguage is hest described as					
		ie iiiiiiieisioii language ii	best described as							
NOVICE LOW	NOVICE MID	NOVICE HIGH	INTERMEDIATE LO	DW INTERMEDIATE MID						
-Recognizes single, isolated words, greetings and polite expressions.	-Understands predictable questions, statements, and commands in familiar topic areas (with strong contextual without prompting support)Requires slower than normal rate of speech and/or with repetitions. TARGET	-Understands simple questions, statements and commands on familiar topics and some sentence in new topics with strong context support. -May require repetition, slower speech, or rephrasing.	-Understands familiar quest commands and statements s limited number of content a	ions, in a reas rate of speech in new contexts at a normal reas rate of speech athough slow-downs may be necessary for unfamiliar topics. ort. being	NOVICE LOW -Apie to recognize a limited number of lettersThey are occasionally able to identify high-frequency words and/or privaces when strongly supported by context.	NOVICE MID -Able to recognize the letters or symbols -Can identify a number of highly contextualized words and phrases including cognates and borrowed words but rarely understand material that exceeds a single phrase. -Rereading is often required. TARGET TARGET	NOVICE HIGH -Can understand, fully and with relative ease, key words and cognates, as well as formulaic phrases scross a range of highly contextualized texts. -Where viocabulary has been learned, they can understand predictable language and messages such as those found in the environment.	INTERMEDIATE LOW Can understand some information from the simplest connected tests dealing with a limited number of personal and social needs. There may be frequent misunderstandings. Readers will be challenged to understand connected tests of any length.		
Speaking Ability- Your		he immersion language	s best described as	П			- Typically are able to derive meaning from short, non-complex texts that convey basic			
NOVICE LOW	NOVICE N	ND.	NOVICE HIGH	INTERMEDIATE LOW	ı		information for which there is contextual or extrainguistic support.			
	-Uses isolated words (i.e., single words) to -Uses single words, multiple words, short Partial ability to		to	Sustained but minimal ability to						
 Responses pertain to very specific top in predictable contexts. 	esponds to questions. An expension support of topic areas predictable contexts. May use preding and polite expressions what as 6ood forming and from it you. - May use pretengs and polite expressions when a section of the predictable contexts. - Any use a section form and from it you. - Any use an attention of the prediction of the		aning by adapting learned material ingle sentences and strings of tences and strings of sentences and answer questions ask and answer questions handle a simple survival situation (daily		meaning by adapting learned material in single sentences and strings of sentences and strings of sentences are sentences ask and answer questions handle a simple survival situation (daily handle a simple survival situation (daily		dispiting kearmed material innotes and strings of a sentences and strings of sentences and sentences			
	what is knownNemorroid expressions with short phrases are usually act when phrases are usually act language by your depression of the scope impacts and the scope material. TARGET	h verbs and other currate, but ing to produce of memorized of memorized of memorized of memorized of memorized of memorized occuracy, can respond the time but speech Sentences in verb formati inaccuracies - May revert t language woo	the language any from neergyby topics and content to provide basic ted expressions with ease and in tradilighte sentences most of foce not stustula sentence-level on the student sentence-level and the student sentence-level topics.	needs) in the language Asia basis vocakapy for making statements and adding questions to satisfy basis social and academic needs, but not for explaining or elaborating on them. -can maintain simple conversations at the sentence level by creating with the language, astroogh an arrestrictive sent reactive manuer, along his inserticive sent reactive manuer, and subject content interactionsUses a variety of common verbs in present tense (formation may be inaccurate)Other vetb tenses/forms may appear but are -the listener may be confused by this speech due to the many grammatical inaccurades.	NOVICE LOW -Copies or transcribes familis words or phrases -Forms letters of the alphabet -Produces a very limited number of isolated words or familiar phrases from memory	NOVICE MID -Writes a moder number of words or phrases in context -to-can supply limited information on simple forms and documents, including biographical information, ucle a names, numbers and nationatility when saled for children ship of the context of source of source, when writing on well-practice, themlies topics using context of the context of	NOVICE HIGH -Meets limited said preadical winting needs using lists, short messages, and simple notes -Writing is focused on common leterments of daily school life -dan recombine learned vocabulary and structure to create simple sentences on very ministratiopic old carnot sutable insentences -Writing is often comprehensible by ratives used to the writing of non-natives	INTERNEDIATE LOW Creates statement, mostly as recombinations of learned vocabulary and structures, and formulates questions based on familiar material		
								Opusted 12-1-13		

AAPPL Individual Report



AAPPL Parent sheet

Understanding the AAPPL Measure Score Report



What is the AAPPL Measure Assessment?

The ACTFL Assessment of Performance toward Proficiency in Languages (AAPPL) is a standardized performance test given across the United States in foreign language classes to give parents, students, teachers, and administrators information about how a student is progressing with a language in the areas of reading, writing, listening, and speaking.

ACTFL Proficiency Guidelines	ACTFL Performance Scale	AAPPL Measure Performance Score	Fo	rm
Intermediate High		1-5		
Entermediate Mid	INTERPEDIATE	14		
Intermediate Mid				В
Entermediate Mid		1-2		
Intermediate Low				
Novice High		N-4	A	
Novice Mid		N-3		
Novice Mid		N-2		
Nevice Low		N-1		

ACTFL stands for The American Council on the Teaching of Foreign Languages (ACTFL). For more information visit were actfl org and http://aappl.actfl.org

What are the grade level proficiency targets in Utah for AAPPL in Spanish and French?

	Grade	Speaking	Reading	Listening	Writing
ı	3	N4 (Novice High)	Not tested	Not tested	Not tested
Γ	4	Not tested	N4 (Novice High)	Il (Intermediate Low)	Not tested
Γ	5	Il (Intermediate Low)	Not tested	Not tested	Not tested
Γ	6	Not tested	Il (Intermediate Low)	12-14 (Intermediate Mid)	Il (Intermediate Low)
Ī	7	D-14 (Intermediate Mid)	12-I4 (Intermediate Mid)	I5 (Intermediate High)	12-14 (Intermediate Mid)

What does proficiency look like?

Novice: I can communicate on very familiar topics using a variety of words and phrases that I have practiced and memorized.

Intermediate: I can participate in conversations on familiar topics using sentences and series of sentences. I can handle short social interactions in everyday situations by asking and answering a variety of questions. I can usually say what I want to say about myself and my everyday life.

Advanced: I can express myself fully not only on familiar topics but also on some concrete social, academic, and professional topics. I can talk in detail and in an organized way about events and experiences in various time frames. I can confidently handle routine situations with an unexpected complication. I can share my point of view in discussions on some complex issues.

Appartment and designated assessment

How can I support my child even when I don't speak the target language?

 Visit the Dual Language Immersion page on the Granite School District web site and click on family resources for additional ideas and strategies to support your child in a Dual Language Immersion classroom.

For more information and answers to frequently asked questions about the AAPPI. Measure, please visit their web site www.aappl.actfl.org/aappl-measure-faqs

Parent Education



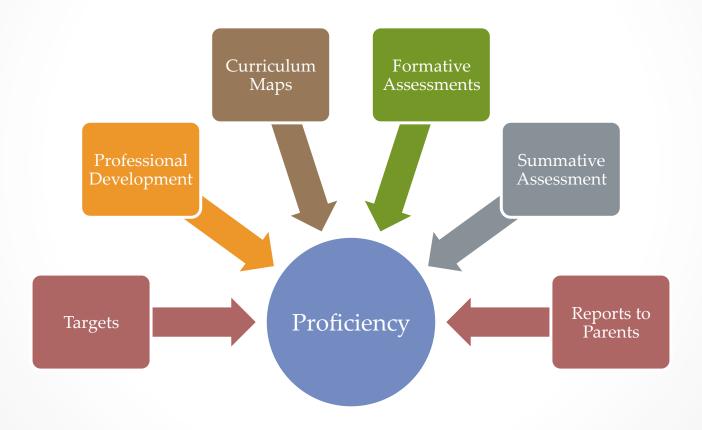
Understanding the Student Proficiency Reports

Granite School District



- What to expect
- What we are assessing
- Understanding proficiency
- 1 hour presentations
- Parent modules
- 1 page document on Proficiency
- Additional information for AAPPL parent reports

Common Goal



Roles of Assessment in Establishing Accountabilityfor Proficiency Outcomes

Chiung Chen Yu 于瓊娟 Hosford Middle School, Portland, Oregon

DUIE 2014, Salt Lake City, Utah

Two Roles

As a Tool

Communicate proficiency outcomes to all stakeholders

As a Path-Marker

O Guide students and teachers in the process of learning



Two Roles

As a Tool

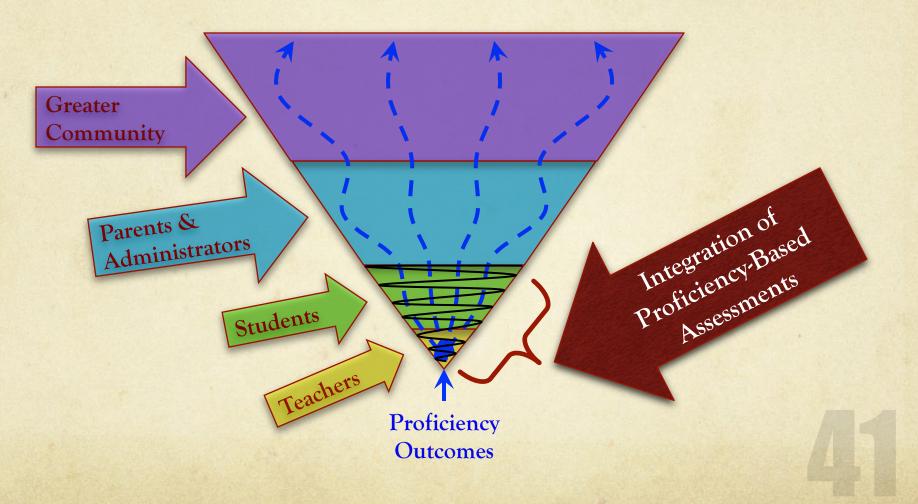
O Communicate proficiency outcomes to all stakeholders

As a Path-Marker

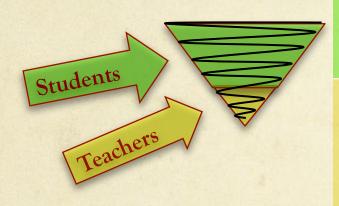
O Guide students and teachers in the process of learning



Communicate Proficiency Outcomes to All Stakeholders



Rome is Not Built in a Day



Follow the Lead

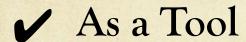
- Internalize the learning goals
- Monitor their own learning
- In a supportive, collaborative learning environment

Initiate the Integration

- Needs to be meaningful, come from within
- Recognize advantages of proficiencybased learning environment
- Requires support to plan the integration of proficiency-based assessments

10/17/2014

Two Roles



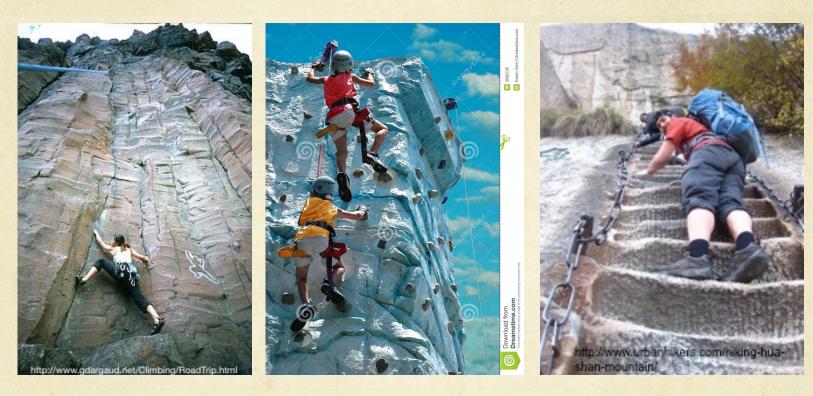
O Communicate proficiency outcomes to all stakeholders

As a Path-Marker

O Guide students and teachers in the process of learning



Learning is Climbing



It's much easier when the milestones are clearly marked.

Proficiency-Based Assessments

Help Teachers - Mark the milestones for the students

- Know where the students need to go
- O Check where the students are
- Know what to do to help students get there

Help Students - Find the paths for themselves

- Know where they need to go
- Check where they are
- Know what to do to get there



Slides for follow-up discussions



Meaningful Assessment

O Potential Discomfort

- Paradigm shift
- Tactical issues
- Incompatible textbooks

O Situations for Creating Meaning

- O In the Students' Shoes
 - Reflect on own experience using a second language
 - Attend ACTFL OPI training in English/second language
- O Plan curriculum without textbooks

Proficiency-Based Learning

- 1. Identify learning goals
 - ACTFL Guidelines
 - Common Core Standards
 - Task Analysis
- 2. Build a collaborative learning environment
- 3. Communicate and clarify learning goals
- 4. Collect evidence through performance tasks
- 5. Document performance & provide specific feedback
- 6. Engage students as owners of learning



PPS K~12 Benchmarks

GRADE	SPEAKING	WRITING	LISTENING	READING
5 TH GRADE	IL	IL	IL/IM	IL
8 TH GRADE	IM/IH	IM/IH	IM	IL/IM
10 TH GRADE	IH/AL	IH/AL	IH	IH
12 TH GRADE	AL/AM	AL/AM	AL	IH/AL

PPS 6~8 Benchmarks

Proficiency Level Based on ACTFL Proficiency Guidelines	6 th grade Proficiency Grade	7 th grade Proficiency Grades	8 th grade Fall 2014	
Advanced Low /AL	EXC	EXC	EXC 4	
Intermediate High+ /IH+	EXC	EXC 4	EXC 3.5~3.99	
Intermediate High /IH	EXC 4	EXC 3.5~3.99	PRO 3.0~3.49	
Intermediate Mid+ /IM+	EXC 3.5~3.99	PRO 3.0~3.49	PRO 2.5~2.99	
Intermediate Mid /IM	PRO 3.0~3.49	PRO 2.5~2.99	DEV 1.5~2.49	
Intermediate Low /IL	PRO 2.5~2.99	DEV 1.5~2.49	DNM 1~1.5	
Novice High /NH	DEV 1.5~2.49	DNM 1~1.5	DNM 1	
Novice Mid /NM	DNM 1~1.5	DNM 1	DNM 1	
Novice Low /NL	DNM 1	DNM 1	DNM 1	

ACTFL-Based Rubrics

	Text Type	Language Control	Word Choice See Vocabulary list	Communication Strategies (speeches)
Adv	Multi-paragraph	Good control of time frames, mode and mood. Uses some variety of sentence structures (simple, compound and complex). Uses style, language and tone appropriate to audience and purpose. (e.g. polite vs. plain) Make a few grammar or vocabulary errors. No STLA, "和" and "而且" errors.	Uses a range of familiar and new words, phrases, and expressions including some idiomatic and culturally authentic expressions. Occasionally repetitive.	☐ Addresses audience with ease using fluent speech. ☐ Maintains constant eye contact throughout presentation. ☐ Little or no need to glance at notes
Int.		Writes using 2 out of 3 different time frames (past, present, future) Regular use of compound sentences Limited use of complex sentences (2 + connectors) Use a variety of connectors, but may occasionally use inaccurately Makes some grammar or vocabulary errors, but generally comprehensible to native speakers. No STLA, "和" and "而且" mistakes. Consistently avoids pronoun repetition (你、我、他,etc) correctly.	Uses familiar and some new words, phrases, and expressions.	☐ Addresses audience with relative ease using fluent speech. ☐ Maintains eye contact throughout presentation, although may refer to notes occasionally
Int.	— Connected	□ inconsistent use of different time frames (past, present, future) □ Limited use of compound sentences (1 connector). □ Uses some connectors, but may use inaccurately □ Makes frequent grammar or vocabulary errors. Some STLA, "和" or "而且" errors. □ Occasionally avoids pronoun repetition (你、我、他,etc), correctly.	Uses familiar and <u>a few</u> new words, phrases, and expressions. Fairly repetitive	☐ May rely on notes several times. ☐ A few noticeable pauses or hesitations.
Int.	Series of sentences	Uses mostly simple sentences. Grammar and/or vocabulary errors interfere with comprehensibility Unable to avoid pronoun repetition (你、我、他, etc) correctly.	Uses only familiar words, phrases and expressions. Very repetitive.	Relies on notes often. Frequent noticeable pause or hesitations.
No Hig	Short sentences	Uses only simple sentences. Grammar and/or vocabulary errors interfere greatly with comprehensibility.	Uses only simpl/ familiar words, phrases & expressions. Highly limited and/or repetitive.	☐ Unable to speak without reading notes.

District Web-Based Grade Book

Incorporate ACTFL Proficiency Standards

Parties and the same		Gra	de Bo	ok Assignment Detail		
Course Mandarin Chinese Lang 7 (7938LA2) Period 7			Teacher Chiung-Chen Yu 🚖			
Assignment Common Craft Video	Type Quarter Project	Date 04/14/2014		Due Date 04/18/2014		
Score 6.5 out of 8.00	Score Type Raw Score	Points 0.81 / 1.00		Notes - IM+. Good details. Need more connectors. Too many "wo".		
Description Using the video format and	d connected sentences	to para	graphs to	o narrate a story about a person who hurt his/her friend and asked for forgiveness.		
Standards						
Name			Performance Indicator			
IM: I can describe, tell about, and explain personal experiences and give my reaction to them using connected sentences with many details.				0 / 4.00		
IM: I can make a presentation on something I have learned using connected sentences with many details.				0 / 4.00		
Resources						
Name			Descrip	ition		
No resources for assignm	ent.					

District Web-Based Grade Book

Specific Comments

3/2014	HW 14 Connector Couplets	Homework	0	85	Percentage	0.85/1.00	- IM+. Check your own STLA, "he" & pronoun mistakes.
2/2014	HW 13 Verb Types	Homework	0	85	Percentage	0.85/1.00	- IM+. A couple of incorrectly used words. Please check for the following yourself: Transitive vs. Intransitive verbs, STLA, "he", Unnecessary pronouns.
1/2014	Quiz	Quiz	0	29 out of 35.00	Raw Score	0.83/1.00	
5/2014	HW 12 Friends	Homework	0	85	Percentage	0.85/1.00	- IM. Some awkward language.
3/2014	Quiz	Quiz	0	35 out of 35.00	Raw Score	1.00/1.00	
3/2014	HW 11	Homework	0	78	Percentage	0.78/1.00	- IM. 2A is not correct. 2B was a bit hard to understand due to presence of English grammar and vocabulary usage.

Proficiency-Based Classroom

Both students & teacher understand that everything we do has...

- O Explicit Requirements,
- O Known Expectations,

Based on proficiency standards.





STAMP Writing Result Comparison

2009 8th Graders

2014 8th Graders

Pre-ACTFL OPI training

Writing	
6 0	0% (0/36)
5 🕳	5.56% (2/36)
4	27.78% (10/36)
3	66.67% (24/36)
2 0	0% (0/36)
1 0	0% (0/36)

Writing 0% 26% 13% 0%

10/17/2014

STAMP Speaking Result Comparison

2009 8th Graders

Pre-ACTFL OPI training

2014 8th Graders

Speaking				
8		0%	0/23	
7		17%	4/23	
6		35 %	8/23	
5		43%	10/23	
4	- 1	4%	1/23	
3		0%	0/23	
2		0%	0/23	
1		0%	0/23	
N	₹	0%	0/23	

Speaking 6 0% (0/36)0% (0/36)44,44% (16/36)55.56% (20/36)2 0 0% (0/36)0% 1 0 (0/36)