ALTERNATIVE EDUCATION Lane County Public Schools Annual Program Site Evaluation 2017-18

Program/School Name Saral	na Children's	School			
Health & Safety – Facility Condi	tion				
Is the facility clean & orderly	Yes 🗵	No 🗀			
Does facility meet safety code	Yes 🗵	No 🗌			
Attendance/Discipline Policy (col	lect copy of prog	gram's Attendar	ice & Disciplin	ne Policy)	
Are district attendance reporting po Comments: see attached attendance re		nered to?	Yes ⊠	No 🗀	
Is attendance taken daily?	∕es⊠ No	D 🗆			
Is there an effective method of prese	enting & enforci	ing attendance	policies?	r'es⊠	No 🗆
Are discipline procedures posted? Comments: Clear expectations comm	Yes ⊠ unicated to stude	No □ ents throughout	the academic	day.	
Are students alert and engaged?	′es ⊠	No 🗆			
Curriculum					
What does a lesson plan look like for the core academic areas. Small group					walk. Multi-age lessons acre
How are the needs assessed and met	for IEP studen	its? No students	with IEPs are	enrolled.	8
Is curriculum state approved? Comments: See attached documents	/es ⊠ No □				
What criteria are used for awarding	g grades/credits	? Proficiency as	s measured by	the Common	Core Standards; see attache
Has the program been consistent in Comments: Does not currently contra			ntracting dist	rict? Yes [□ No □
Teacher Evaluation					
Does instructor show ability to enga	ge students?	Yes ⊠ No 🗀			
What is the instructor's style of pre-	sentation? Exce	llent display of	bo <u>th hands on</u>	instruction a	nd direct instruction.
Is instructor accredited by the state Comments: Out-of state licensure is a	_	Yes 🗌 No			

ite Evaluation Completed by:	
Z W W	South Lone
Name	School District

Annual Report Lane County Public Schools Alternative Education Contract Agencies 2017-18

Program/School Name: Saraha Children's School

Agency Name: Saraha Children's School

Agency Contact Person: Michael Maretich

Please attach a copy of the following:

- Registration with the Oregon Department of Education (ODE) as a private Alternative Education Service Provider. INCLUDED ITEM #1
- Letter of approval as a special education service provider from the ODE (this is separate from registration as an alternative education provider). N/A
- Copies of any accreditation certificates and applications. N/A
- School improvement plan or short summary of how you are addressing the state common curriculum goals and academic content standards to meet state benchmarks and performance standards.
 INCLUDED ITEM # 2
- Complete list of teaching staff, their license endorsement area or educational background and the number of hours per week each are directly involved in instruction with students. INCLUDED ITEM #3 (credentialed educators only)
- Attach a list of fees required and explanation. INCLUDED ITEM #4
- Attach annual expenditures statement for previous year and statement of year-to-date expenditures as per ORS 336.635(2). **INCLUDED ITEM #5**

Please provide the following information for all students served in your program(s) (for 2017-18 academic year, to date):

1.	Total ADM as per attendance reports.	<u>26</u>
2.	Number of students who earned a GED	<u>0</u>
3.	Number of students who earned an Alternative Certificate	<u>0</u>
4.	Number of students who earned an Oregon diploma with essential stills	0
5.	Number of students who earned a modified diploma with essential skills	<u>0</u>
6.	Number of students who earned an extended diploma	<u>0</u>
7.	Number of students who participated in non-paid work experience	<u>0</u>
8.	Number of students who participated in paid work experience.	<u>0</u>
9.	Number of students who have continued in your program once they were admitted.	<u>N/A</u>
10.	Number of students who left your program before completion.	N/A
11.	Number of students who were asked to leave your program for disciplinary reasons.	<u>0</u>
12.	Number of students who received Job Training services	0
13.	Average daily enrollment for all students in your program this year	<u> 26</u>
14.	Teaching staff-to-student ratio.	<u>15</u>

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15.	Average # of hours per week a typical student receives academic instruction. (not including recess, lunch, PE, meditation/shrine & yoga classes)	e e	21.45
16.	Number of students completing the Oregon Statewide Assessments.		0
	(Former SCS principal and current lead teacher Susan Nakaba explains that the annual St testing requirement does not apply to SCS because of its small size, and because such test is not funded for private schools.)		
Ple	ease respond to each of the statements below (OAR 581-022-1350(2)):	Yes	No
•	The contractor understands that non-compliance with a rule or statute under this rule (ORS581-022-1350) may result in the termination of the contract at any time.	X_	-
•	All students receive adequate instruction in state common curriculum goals and academic content standards to meet state benchmarks and performance standards.	X	•
•	All required Oregon Statewide Assessments have been administered and results are reported to students, parents and the school district annually. (pls see explanation of this answer per item 16 on the previous section)	N/A	
•	Students are receiving a report of academic progress annually.(actually twice annually, pls find SCS student progress report sample as supplement item #6 of this report)	<u>X</u>	
•	The program complies with all rules and statutes applicable to public schools including ORS's regarding criminal background checks (fingerprint based, per ORS 181.539), tuition and fees, discrimination, health and safety statues and rules.	<u>X</u>	
•	The program complies with any statute, rule or school district policy that is specified in the contract between the school district board and the private alternative program.	N/A	
•	The program complies with federal law.	<u>X</u>	
•	The private alternative education program's annual statement of expenditures is reviewed in accordance with ORS 336.635(2)	X	
•	The private alternative education program is in compliance with its contract with the District.	<u>N/A</u>	
Ch	eck which of the following services your program provides:		
_	High School Diploma		
	GED Preparation		
_	GED Testing		
_	Programs for Middle School Students		
_	Teen Parent & Life Skills		
	Free/Reduced Breakfast & Lunch Program		
_	Counseling Services		
_	Drug/Alcohol Counseling		
	Paid Work Experience		
	Non-Paid Work Experience		

		4

Regular Access to	Technology (comput	ers internet etc)		
	ities (i.e. job shadow			
		s, etc)		
Skill Building Gro	~	1.1.1	S4-60 0 D4	W-L4
	Program owned	veniclesLIL	Stail & Parent	VolunteersOther
(please describe)				
District Specific Informat	ion <u>N/A</u>			
Please complete the follow	ing for <i>each district</i> y	our agency contract	s with: N/A	
Column 1: Number of Dist	trict students who par	ticipated in your pro	gram for the school y	ear. N/A
Column 2: Total number o	f credits earned by D	istrict students in yo	ur program. N/A	
Column 3: Average number	er of credits earned by	a District student in	n your program this y	ear. N/A
Column 4: Number of Dis	trict IEP students you	have served this ye	ar N/A	
District	Total Students	Total Credits	Average Credits	IEP Students
N/A	(#1)	(#2)	(#3)	(#4)
IN/A				
		-		
			1	
Name of person completing	ng this report: Mic	hael Maretich		
Signature:			Date: 2	tre/18
Signature of Agency Dire	ctor:		Date:	

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ODE Annual Report
Lane County Public Schools
Alternative Education Contract Agencies
2017-18

SUPPLEMENTAL INFORMATION FOR SARAHA CHILDREN'S SCHOOL

Item #1: Registration with the Oregon Department of Education (ODE) as a Private Alternative Education Service Provider

(Pls find attached.)

- Item #2: In the coming year we intend to improve Saraha Children's School (SCS) spiritually, academically and operationally in the following areas.
 - a. by improving the techniques by which lessons in mindfulness are integrated throughout the daily schedule as well as the academic experience of the students.
 - b. promoting ELA skills by uncovering the individual interests of students outside of the classroom, and helping them to connect with reading materials that support these interests.
 - c. by connecting mindfulness, science and mathematics through experiments in natural science, beginning with mindful examinations of nature, and then connecting these experiences with mathematical tools, according to the children's level.
 - d. by addressing the subjects of social studies and history through a wide and multi-cultural lens, attempting to understand the interactions between cultures and groups of people from all sides.
 - e. by increasing the size and improving the quality of the SCS library, and by promoting readership and circulation by actively introducing its catalog, encouraging children to check out books, and working with parents so that they also encourage children to read at home.
 - f. by teaching skills of ball throwing and catching on the playground.

Saraha Children's School 477 E. 40th Ave., Eugene, OR 97405 USA +1-541-359-3585 sarahaschool.org school@saraha.org

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- g. by addressing discipline issues by working with parents/families, and instucting and placing greater emphasis on the meaning and value of peaceful confidence, altruism and compassionate virtue.
- h. by construction and maintenance work during the summer break, including, maintenance of roof and repair and replacement of cracked concrete in school walkways.
- i. by conducting summer programs that utilize the spiritual and educational orientation of the school in a recreational outdoor environment. (i.e. in the private forested grounds that sit adjacent to SCS)

Item #3: Complete list of credentialed teaching staff with license endorsement area(s) or educational background and the number of hours per week each are directly involved in instruction with students.

Susan Nakaba See summary of licensing, credentials, endorsements and

educational background attached.

Number of hours/week instructing students: Sept.- Jan. = 19.25 Number of hours/week instructing students: Feb. - Jun. = 16.25

Reuben Medlock See copies of licensing, diplomas, credentials and educational

background attached.

Number of hours/week instructing students: 22

Item #4: List of Fees

Annual Tuition (per student 2017-18): \$5,000

Annual Fees (per student): Registration: \$25

Supplies: \$50 Science Fair: \$30

Field Trips/Misc. Per event

Item #5: Annual Expenditure Statement 2016-17 Academic Year

 SCS School Payroll:
 \$122,253.80

 Taxes:
 \$11,528.81

 Insurance:
 \$1,800

Saraha Children's School 477 E. 40th Ave., Eugene, OR 97405 USA +1-541-359-3585 sarahaschool.org school@saraha.org



Workers Comp: \$500 Heating: \$4,200 Classroom/Office Supplies: \$1,800 Maintenance Supplies: \$200

Total: \$142,282.61

Annual Expenditure Statement 2017-18 Academic Year (to date, Sept. - Jan., as of 2-20-18)

SCS School Payroll: \$50,331.30 Taxes: \$4,732.70

Insurance: \$900

Workers Comp: \$542.73 (prepaid)

Heating: \$2,400 Classroom/Office Supplies: \$1,300 Maintenance Supplies: \$120

Total: \$60, 325.73

Item #6: Sample Student Evaluation/Progress Report Form From Feb. 2018

Included.

Item #7: "A Day at Saraha Children's School"

Included.





Oregon achieves . . . together!

Salam A. Noor, Ph.D.

Deputy Superintendent of Public Instruction

June 30, 2017

Saraha Children's School 477 E 40th Avenue Eugene, OR 97405 Item#1

RE: Registration of Private Alternative Education Program

Pursuant to ORS 336.635 and OAR 591-021-0072, the application for Saraha Children's School at 477 E 40th Avenue, Eugene, OR, to be registered as a private alternative education program for 2017-2018 has been approved.

Subject to the approval if each contracting district, a registered alternative program is eligible to receive public school funds from the school districts on contractual, per student basis during the 2017-2018 school year.

Prior to contracting with or distributing public funds to a private alternative education program, each contracting district school board must determine that the private alternative program is registered with the Oregon Department of Education (ODE). Program registration may be confirmed by this letter or by visiting the Institution Identification web page at http://www.oregon.gov/ode/schools-and-districts/Pages/Institution-Identification-School-Names.aspx School district boards are required to adopt policies and procedures for contracting with private alternative programs. Those policies and procedures must include provisions for:

- The annual approval of each program;
- · The annual evaluation of each program; and
- The placements of students in the program.

A registered private alternative program must be in compliance with ORS 336.631, ORS 336.635, ORS 336.337, OAR 581-021-0045, OAR 581-021-0072, or the Standards for Private Alternative Programs. Those found not to be in compliance will be removed from the ODE list of registered private alternative programs and will not be eligible to receive public school funds through contracts with school districts.

Please direct questions to Bob Salazar at bob.salazar@state.or.us or (503) 947-5981.

Sincerely.

Bob Salazar, Education Specialist

Bol Salazas

Office of Teaching, Learning & Assessment

SUSAN M. NAKABA

EXPERIENCE	EUGENE 4J SCHOOL DISTRICT		
	Principal	2012-2013	
\bigcirc .	CROW APPLEGATE LORANE SCHOOL DISTRICT		
HPMA	Superintendent	2009-2012	
Solowi	PALOS VERDES PENINSULA SCHOOL DISTRCT		
467	Associate Principal of Counseling, Master Schedule	1994-1997	
45)	Special Education Administrator, High School	1994-1997	
	504 Coordinator, At-Risk Students Classroom Teacher	1994-2009	
	Associate Principal of Curriculum & Technology	1997-2009	
Susan Nakaba	Summer School Principal, Leadership Team Facilitator District Math and Science Curriculum Team	1997-2009	
O asart	High School Accreditation Team Director	1997-2009 1997-2009	
$\lambda / \lambda_{\perp}$	English Language Learners Immersion Coordinator	1997-2009	
Nakaba	New Teacher Mentor Program Coordinator	1997-2009	
	Professional Development Director	1997-2009	
	Data Assessment Coordinator	1997-2009	
	District Math and Science Fair Director	2004-2009	
	PLTW Coordinator, FIRST Robotics Team Coach	2006-2009	
	A DOUDLOCKER OF LOC ANGELES SCHOOL DISTRICT		
	ARCHDIOCESE OF LOS ANGELES SCHOOL DISTRICT High School Math and Science Classroom Teacher	1979-1981	
	Elementary Principal (Pre-K – 8th)	1987-1994	
	Accreditation Team School Director	1987-1994	
	LE LYCEE FRANCAIS DE LA DUAL IMMERSION SCHOOL DI	CTD1CT	
	Math and Science Dual Immersion Department Chairperson	1981-1987	
	Elementary, Middle/High School Math/Science Classroom Teacher	1981-1987	
	K – 12 Computer Teacher	1981-1987	
EDUCATION	Leadership Program, Research for Better Teaching Institute	2012-2013	
	Superintendents Leadership Institute	2010-2011	
	Confederation of Oregon School Administrators, OR		
	Certificated Training Instructor, Redirecting for a Cooperative Class	sroom 2007	
	International Network for Children and Families, San Diego, CA		
	Administrative Credential, Clear, 2 nd Tier Loyola Marymount University, West Los Angeles, CA	2001	
	Master of Science, School Management & Preliminary Admin Crede.	ntial 1988	
	Pepperdine University GSEP, Culver City, CA	1700	
	Secondary Teaching Credential, Ryan, Life, Clear	1979	
	Loyola Marymount University, West Los Angeles, CA		
	Bachelor of Science, Biochemistry	1977	
	Loyola Marymount University, West Los Angeles, CA		
WORKSHOP AUTHOR & PRESENTER Reform"	Network I Conference: "New American High School Strategies for W	Thole-School	
Rejorni	and "Alternative Educational Settings and their Interface with the Establishment Continuation of Leaders for Career Preparation Annual Continuation and Post-Secondary Pathways for Special Needs California Dept. of Ed "School's In!" Conference: "Accountability & Policy to Implementation" and "Using Data to Drive Whole School and Creating Change Institute: "Preparing Special Populations for College Continuation of College Change Institute: "Preparing Special Populations for College Change Institute: "Preparing Special Populations for College Change Change Institute: "Preparing Special Populations for College Change Chan	aference: Students'' & Partnerships: From Reform''	
AUTHOR	Priority School 3-Year Comprehensive Achievement Plan Common Core State Standards – Essential Standards WASC Focus On Learning CA Coordinated Compliance Review Last Mile Grant OrRTI Grants Project Lead the Way Engineering Grant Plum Creek Foundation Grant Lowes Tool Box for Education Grant		

National Blue Ribbon Schools Award National New American High School Award Kennedy Center Nat'l School of Distinction Award

The Moss Foundation Grant

AWARDS

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Siemens Nat'l Sci, Math & Tech Award CA Distinguished Schools Award Los Angeles County Music Center BRAVO Award

LICENSING:

Oregon Initial Administrator License CA Administrative Services Credential, Clear, 2nd Tier CA Secondary Teaching Credential, Ryan, Life, Clear

STATE OF NEW MEXIC



In Recognition of
The Fulfillment of the Requirements for
School Personnel Licensure
this

Heusen Medlock

LEVEL ONE ALTERNATIVE K-8 ELEMENTARY LICENSE

With Endorsement in TESOL

is issued to

REUBEN MEDLOCK

Effective from July 1, 2004 to June 30, 2009

Licensure Number: 288311

Jeronier O Green

Secretary of Education

Standards and Practices Commission Wearher o

Aeuben Duane Medlock

has met the requirements of the Oregon Teacher Standards and Practices Commission and is hereby granted this

Inifial Ceaching Aiceuse

effective November 30, 2011 through May 30, 2013

The holder of this ficense is authorized for employment in Oregon Public schools in the area(s) of Early Childhood / Elementary: English for Speakers of Other

Canguages

Early Childhood, Elementary: Multiple Subjects Self-Contained



10424666

Commission Chair

Post W formy

The Bota Hamberlain

Executive Director

Axachet Standards and Practices Commission

Aeuben Duane Medlock

has met the requirements of the Oregon Teacher Standards and Practices Commission and is hereby granted this

Duisial I Dearhing Airense

effective May 31, 2013 through November 30, 2014

The holder of this license is authorized for employment in Oregon Public schools in the area(s) of

Early Childhood / Elementary: English for Speakers of Other

Languages

Early Childhood, Elementary: Multiple Subjects Self-Contained

Mil Klens

Executive Director

Thetona Hamberlain

Commission Chair

Subject Matter Endorsements

- English for Speakers of Other Languages
 Multiple Subjects Self-Contained

Grade Authorizations

Early Childhood

To teach multiple general education subjects at grades pre-kindergarten through 4 in an elementary school. May not teach assignments in art, education, reading, and special education which require a separate ESOL, ESOL/Bilingual, music, physical education, adapted physical endorsement. (code:ECE)

Early Childhood / Elementary (Limited)

To teach English for Speakers of Other Languages at grades prekindergarten through 8. (code: ECE/ELE L)

Elementary

To teach general education subjects at grades 3 through 8. May not teach assignments in art, ESOL, ESOL/Bilingual, music, physical education, adapted physical education, reading, and special education which require a separate endorsement. (code: ELE)

General Provisions

- Unlimited for substitute teaching.
- Eligible to teach No Endorsement Areas at authorized grade level(s).
 - Eligible to teach Alternative Education course(s)

Reuben Duane Medlock

Account ID: 147122 License: 10437984

Course Guidelines *

You are licensed to teach any of these courses; however you may not necessarily be Highly Qualified (per NCLB) for each.

Art (grade 6) (55186)

English to Speakers of Other Languages (99012)

Grade 1 (73031)

Grade 2 (73032)

Grade 3 (73033)

Grade 4 (73034)

Grade 5 (73035)

Grade 6 (73036)

Grade 7 (73037)

Grade 8 (73038)

Kindergarten (73030)

Language Arts (grade 6) (51034) Mathematics (grade 6) (52036)

Music (gradė 6) (55136) Particular Topics in Foundational Mathematics (SPED) (52003) Prior-to-Secondary Education (73039)

Reading (grade 6) (51046)

Science (grade 6) (53236)

Social Studies (grade 6) (54436)

Strategic Reading (on grade level) (51066) Writing (grade 6) (51136)

* The Course Guidelines are subject to change. Please refer to the TSPC website for the most current Guidelines.

TSPC License Information

The following is current information* regarding

Reuben Duane Medlock

Most recent application materials pertaining to this file were received on 8/30/2010 We are currently processing application materials that were received by TSPC on 9/14/2015.

The following application materials have been received by TSPC

Form / Document	Source	Date Received
(FPC) Background Check Request	Applicant	8/30/2010

Account Number: 147122

E-Mail Address: medlockr@onid.orst.edu

OSP Fingerprint Clearance	9/3/2010
FBI Fingerprint Clearance	9/3/2010

Educational Employer Unknown (2012 - 2013)

License Type
License for Conditional
Assignment

UNKNOWN License

Effective Expiration

ration Status

Active

Image

8/21/2012

3/31/2016

<u>NO</u>

Endorsements Advanced Mathematics		Authorization Level(s) *
		HS
Date Sent	Correspondence	Description

Description
LCA - new
/el/endorsment

===== End of UNKNOWN License Information =======

Teacher License

License Type Initial I Teaching

Effective 5/31/2013

Expiration 11/30/2014

Status I Expired

Image YES

Endorsements	Authorization Level(s) *
English for Speakers of Other	ECE/ELE L
Languages	ECE/ELE L

Multiple Subjects Self-Contained		ECE, ELE
Date Sent	Correspondence	Description
9/23/2013	License Approval	TIFAT

====== End of Teacher License Information =======

Teacher License

License Type Initial Teaching

Effective	Expiration	Status	Image
11/30/2011	5/30/2013	Expired	NO

Endorsements	Authorization Level(s) *	
English for Speakers of Other Languages	ECE/ELE L	
Multiple Subjects Self-Contained		

Date Sent	Correspondence	Description
11/30/2011	License Approval	ITL

====== End of Teacher License Information =======

Additional Correspondence

The following correspondence items are identified as general correspondence and may not pertain to a specific license.

Date	Correspondence	Description
5/29/2013	Miscellaneous	Credit/Debit Card Transaction
12/5/2012	Miscellaneous	Credit/Debit Card Transaction
9/28/2012	Miscellaneous	Licensure Incomplete Notice

* Authorization Level Codes	Authorization Description	
ECE	To teach multiple general education subjects at grades pre-kindergarten through 4 in an elementary school. {May not teach assignments in art, ESOL, ESOL/Bilingual, music, physical education, adapted physical education, reading,	

10.0

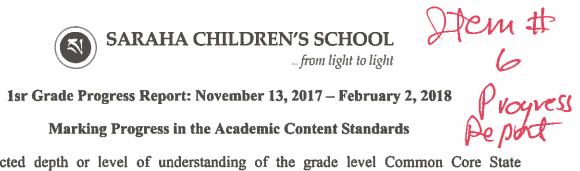
. . .

	and special education which require a separate endorsement.}
ECE/ELE L	To teach {endorsement} at grades pre-kindergarten through 8.
ELE	To teach general education subjects at grades 3 through 8. {May not teach assignments in art, ESOL, ESOL/Bilingual, music, physical education, adapted physical education, reading, and special education which require a separate endorsement}.
HS	To teach {endorsement} at grades 9 through 12 in a high school.

3 of 3

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The expected depth or level of understanding of the grade level Common Core State Standards is measured against the end of the school year proficiency NOT against the end of the quarter proficiency.

Marks

- (4) Thorough Understanding
- (3) Adequate Understanding
- (2) Partial Understanding
- (1) Minimal Understanding
- N/A Not Applicable

MATHEMATICS

- 3 Quickly and accurately adding numbers together which total up to 10 or less and subtracting from numbers up through 10
- 3 Understanding the rules of addition and subtraction (for example,5+2=2+5)
- 1 Solving word problems which involve adding or subtracting numbers up through 20
- 2 Understanding what the different digits mean in two-digit numbers (place value)
- 2 Comparing two-digit numbers using the symbols > (more than),= (equal to), and < (less than)
- _3_Understanding the meaning of the equal sign (=) and determining if statements involving addition and subtraction are true or false (for example, which of the following statements are true? 3+3=6, 4+1=5+2)
- _3__Adding one- and two-digit numbers together
- 2 Measuring the lengths of objects using a shorter object as a unit of length
- 2 Putting objects in order from longest to shortest or shortest to longest, least and greatest
- Organizing objects into categories and comparing the number of objects in different categories
- 3 Dividing circles and rectangles into halves and quarters

This quarter we have covered the following topics:

- Addition and subtraction, including two digit addition with carrying
- Solving for an unknown, such as 4+ __=6
- Place value
- Greater and less than
- Money, recognition of units
- Measurement
- Math as play, including dice math, business and supermarket games
- Patterns in nature
- Students creating math problems for the class to demonstrate their understanding of the concepts

LANGUAGE ARTS

- Reading stories and explaining the lesson or moral of the story
- 2_Asking and answering questions about a story, including characters, settings, and major events
- 2 Comparing and contrasting the experiences of different characters
- I Identifying the reasons an author gives to support a point
- 3 Explaining differences between texts which tell stories and texts which provide information
- 3 Learning and using new words
- 3 Participating in class discussions by listening, responding to what others are saying, and asking questions

- _1__Describing people, places, things, and events, expressing feelings and ideas clearly
- 2_Learning basic rules of spoken and written English
- 1 Working with others to gather facts and information on a topic
- 2 Writing to describe an event, provide information on a topic, or share an opinion

Comments:

This quarter we have covered the following topics:

- Individual reading instruction at student's level, improving fluency, confidence, and speed
- Phonics short vs long vowel sounds, combined letter sounds (th, ph, wh, and more)
- Spelling increasing ability to sound out words and memorizing new words
- Grammar capitalization, sentence endings, singular and plural, etc.
- Writing- such as first-person narratives as different ocean animals, showcasing both knowledge of the creature's behaviors as well as compositional skill.
- Group research project on Ancient Egypt, continuing into next term.

SCIENCE

Structure, Function, and Information Processing

- _N/A__Use materials to design a solution to a human problem by mimicking how plants and/or animals use their external parts to help them survive, grow, and meet their needs.
- 2_Read texts and use media to determine patterns in behavior of parents and offspring which help offspring survive.
- _2_Make observations to construct an evidence-based account showing young plants and animals are like, but not exactly like, their parents.

Space Systems: Patterns and Cycles

- _3__Use observations of the sun, moon, and stars to describe patterns which can be predicted.
- _3__Make observations at different times of year to relate the amount of daylight to the time of year. Emphasis is on relative comparisons of the amount of daylight in the winter to the amount in the spring or fall.

Waves: Light and Sound

- _2__Plan and conduct investigations to provide evidence vibrating materials can make sound and sound can make materials vibrate.
- _2__Make observations to construct an evidence-based account showing objects can be seen only when illuminated
- 2 Plan and conduct an investigation to determine the effect of placing objects made with different materials in the path of a beam of light.
- _2__Use tools and materials to design and build a device which uses light or sound to solve the problem of communicating over a distance.

Comments:

This quarter we have covered the following topics:

- Ocean creatures, including the seahorse and octopus, including habits, diet, environments, etc.
- How animal parents were like and different from their offspring
- Waves of light- opaque vs transparent objects, using crystals to create light prisms, working with microscopes and magnifying glasses
- Waves of sound- making telephones out of cups, investigating sound through solids vs. gas (listening with them to hear through wall), sound transmission
- Observing and discussing the changes of light and weather as seasons change, i.e. why is it colder in the winter vs the summer where you are on earth is farther from the sun
- Winter solstice, longest night of the year
- Geography, names of continents and oceans

 Weather patterns, terms for storms, learning to predict weather and understand forecasts, high vs. low pressure

SOCIAL SCIENCE

- 2_Continue a more detailed treatment of the broad concepts of rights and responsibilities in the contemporary world. The classroom serves as a microcosm of society in which decisions are made with respect for individual responsibility, for other people, and for the rules by which we all must live: fair play, good sportsmanship, and respect for the rights and opinions of others.
- _3__Students examine the geographic and economic aspects of life in their own neighborhoods and compare them to those of people long ago and in other areas.
- _2_Students explore the varied backgrounds of American citizens and learn about the symbols, icons, and songs which reflect our common heritage

Comments:

This quarter we have covered the following topics:

- What makes a culture? What does ours have in common with others through time and in different places?
- Common values, such as friendship, hard work, respect for each other
- How each culture celebrates in the winter season
- The Civil Rights movement, Martin Luther King Jr., celebrating African-American history
- The rights and duties of American citizens to affect change
- Began Ancient Egyptian unit, recognizing what they valued, styles of art, religion, and beliefs about death.
- Acted out theories of death of King Tut in effort to solve an ancient mystery.

THE ARTS – The Arts include Music, Fine Art, Movement, Tibetan Stories and Public Speaking

Comments:

This quarter we have covered the following topics:

TIBETAN

- Learning and practicing our daily breathing exercise
- Continuing to practice meditation
- Learning the Tibetan words for Buddha, Dharma, and Sangha as well as what they actually mean
- Singing along with the Tibetan alphabet song (They're are getting really good.)
- Learning a few Tibetan words such as as cat, dog, house, rain, etc...
- Learning how to trace and then write many of the Tibetan consonants
- Counting up to ten in Tibetan as well as learning bigger numbers such as one-hundred, one-thousand, etc..
- Learning about kindness, respect, generosity, and other positive qualities through Buddha's life story

CHINESE

- Reviewing the Chinese songs, including Finding a Friend, Little Stars, What's Your Name,
 Fruit Songs, etc. to constantly get familiar with Chinese tones, characters and pronunciations and having fun together.
- Leading kids to make the fruit card game together and pair them to play this "Take away" game. Kids get to know all the fruit words through this game and cooperate together and love this game.
- Teaching kids to know about the body words in Chinese and singing the song. Reviewing all the characters by doing activities to have fun together.
- Drawing beautiful pictures relating to the color words. Having students to get familiar with colors in Chinese by coloring, saying your clothes colors and finding a stuff with certain colors.

The first $g_{\mu}(x,0)$ is the proof of $g_{\mu}(x,0)$ and $g_{\mu}(x,0)$

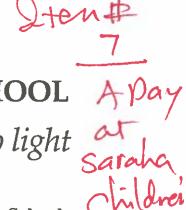
- Learning and practicing animals in Chinese and making the animal Bingo game to have kids to work together to play the game.
- Getting to know about Chinese Spring festival, including watching videos about the
 traditional custom about when, how, why, where, what people do to celebrate Chinese Spring
 Festival, coloring and cutting Chinese FU, and decorating the classroom with hand-made
 Chinese lanterns.
- Listening two short Chinese stories daily in Mandarin and explain the moral of the stories.
- Studying the Chinese zodiac history and learning these words and coloring these pictures.
- Teaching kids to say the song "Clay Doll" and "Where is spring".

MUSIC

- Singing classic children's songs and holiday songs
- Music appreciation for 1920s jazz, folk music, and world music
- Explore a variety of musical instruments
- Basic keyboarding and xylophone
- Rhythm instruments such as maracas and hand drums
- Learning to keep time and follow the rhythm in a group
- Performance in English and Chinese at winter concert
- Coordinating bells and voice

ART

- Crafting their own toys and decorations
- Explorations with different art media, such as:
- Clay creations
- Still life sketching
- Drawing from imagination based on prompts
- Learning about art styles, such as impressionism
- Painting their own versions of classic images, such as Van Gogh's Starry Night
- Discovering art from different time periods and civilizations





SARAHA CHILDREN'S SCHOOL

... from light to light

Spiritual & Academic Content: A Day at Saraha Children's School

Located in Eugene, Oregon, Saraha Children's School (SCS) resides within the Saraha Nyingma Buddhist Institute's 7,000 square foot educational & temple facility, and upon its beautifully forested 2.5 acre campus grounds.

Architectural Elevations of Saraha Nyingma Buddhist Institute Saraha Children's School the occupies the building's lower level



Original Architectural Drawings of Saraha Institute & SC5

During the weekdays, when school is in session, SCS occupies and utilizes the Institute's entire grounds as its own. In the first class period of each day, the entire student body assembles "upstairs" in the main shrine room of Saraha Temple to meditate, and receive child-oriented introductory teachings in the Dharma.

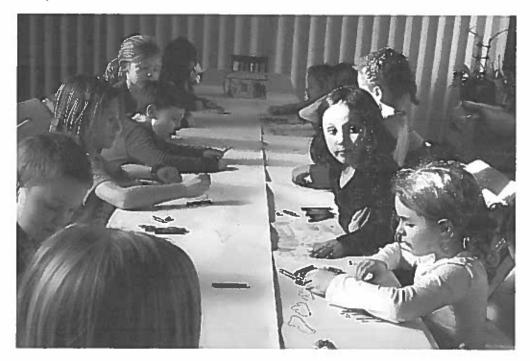


Upstairs class is followed by a "mindfulness walk," with individual mindfulness assignments for different age groups, in the private forest grounds adjoining the temple. Next, classes are divided by project, age and grade, and meet in the 2,500 square feet of dedicated classrooms "downstairs."

These mindfulness assignments feed in to the academic curriculum at SCS, including language arts, mathematics, science and social science. And SCS has a firm academic focus. Signs of this include its children having won the local (University of Oregon) children's science fair and competition 2 out of the last three years, and having published original works in national children's literary periodicals.



Throughout the day, particular attention is given to the transition periods between classes and events, where the lessons of mindfulness, concentration, virtue, social cooperation and altruism are continually recalled.



At the end of the day, the student body assembles in the Temple once again to join and meditate briefly and silently, then dedicate the virtue of that day's activities to the benefit of all beings.

Kinder-15+ Grade- Schalle.

Sept. - Jan 2018

SARAHA CHILDREN'S SCHOOL

Mi = Mr. Michael Ma = Matt Sensei C = Mr. Cam P= Ms. Phoenix L = LamaSho = Ms. Shoman from light to light M =Mr. Matthew R = Mr. Reuben S = Ms. Susan B = Mr. Ben

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FRIDAY	9-9:30 Shrine Rm, Mindfulness Walk	9:30-10:15 Chinga (Sha)	10:15-10:45	Recess (D & P)	10:45-11:00	Centers & Montessori	11:00-12:00	K Math & ELA (S)	1 st Montessori (P)	12:00-12:15	ELA (C & P)		12:15-1:00	Lunch (C & P)	1:00-1:15	Rest & Stories	1:15-2:15 Centers &	Montessori	(C&P)		2:15-2:30	Recess (C & P)	•		2:30-3:00
THURSDAY	9-9:30 Shrine Rm, Mindfulness Walk	9:30-10:15	10:15-10:45	Recess (C & P)	10:45-11:15	PE (R&M&C)	11:15-12:15	K Math & ELA (S)	1* Montessori (P)				12:15-1:00	Lunch (C & P)	1:00-1:15	Rest & Stories	1:15-1:45 K Centers (P)	1st Math (R)		1:45-2:15	Centers & Montessori	2:15-2:30	Recess (C & P)		2:30-3:00
WEDNESDAY	9-9:30 Shrine Rm, Mindfulness Walk	9:30-10:15 Chingg (Sho)	10:15-10:45	Recess (D & P)	10:45-11:00	Centers & Montessori	11:00-12:00	K Math & ELA (S)	1 st Montessori (P)	12:00-12:15	ELA (C&P)		12:15-1:00	Lunch (C & P)	1:00-1:15	Rest & Stories	1:15-2:15	Centers & Montessori (C &	(P)		2:15-2:30	Recess (C & P)			2:30-3:00
TUESDAY	9-9:30 Shrine Rm, Mindfulness Walk	9:30-10:15 Tibeten (1 & M)	10:15-10:45	Recess (C & P)	10:45-11:15	Yoga (Ma)	11:15-12:15	K Math & ELA (S)	1 st Montessori (P)				12:15-1:00	Lunch (C & P)	1:00-1:15	Rest & Stories	1:15-1:45	K Centers (P)	1* Math (R)	1:45-2:15	Centers & Montessori	2:15-2:30	Recess (C & P)		2:30-3:00
MONDAY	9-9:30 Shrine Rm, Mindfulness Walk	9:30-10:15 Chinese (Sho)	10:15-10:45	Recess (D & P)	10:45-11:00	Centers & Montessori	11:00-12:00	K Math & ELA (S)	1st Montessori (P)	12:00-12:15	(Eng~Lang Arts) (C &	P)	12:15-1:00	Lunch (C & P)	1:00-1:15	Rest & Stories	1:15-1:45	K Centers (C)	1" Math (R)	1:45-2:15	Centers & Montessori (C &	P)	2:15-2:30	Recess (C & P)	2:30-3:00

Closing Circle (L & M)

Closing Circle (L & M) | Closing Circle (L & M)

Science (S & P)

Music (B & P)

Art (K)

Closing Circle (L & M)

Closing Circle (L & M)

Music (B & P)

Story Telling (S & P)

pace

^{*1&}quot; Grade Montessori and Kindergarten Centers included Math, Science, ELA (English~Language Arts), Geography, History - learned at the child's own

Kinder - 15+

KINDER – 1ST SCHEDULE FEB. - JUNE 2018

Mon	Tues.	Wed.	Thurs.	Fri.
8:30-9:00	8:30-9:00	3:30-9:00	8:30-9:00	8:30-9:00
Drawing/	Drawing/	Drawing/	Drawing/	Drawing/
Tracing/ Work at	Tracing/ Work	Tracing/ Work	Tracing/ Work	Tracing/ Work
Desk	at Desk	at Desk	at Desk	at Desk
9:00-9:30	9:00-9:30	9:00-9:30	9:00-9:30	9:00-9:30
Shrine/	Shrine/	Shrine/	Shrine/	Shrine/
Mindfulness	Mindfulness	Mindfulness	Mindfulness	Mindfulness
Walk	Walk	Walk	Walk	Walk
9:30 - 10:15	9:30 - 10:15	3:30 - 10:15	9:30 - 10:15	9:30 - 10:15
Tibetan	Chinese	Tibetan	Tibetan	Chinese
10:15 - 10:45	10:15 - 10:45	10:15 - 10:45	10:15 - 10:45	10:15 - 10:45
Snack/Recess	Snack/Recess	Snack/Recess	Snack/Recess	Snack/Recess
10:45-12:15 Math/ Social Studies	10:45-11:15 Yoga	10:45-12:15 Math/ Social Studies	10:45-12:15 Math/ Social Studies	10:45-11:15 PE
	11:15-12:15 Math/ ELA/ Social Studies			11:15-12:15 Math/ ELA/ Social Studies
12:15 - 1:00	12:15 - 1:00	12:15 - 1:00	12:15 - 1:00	12:15 - 1:00
Lunch/Recess	Lunch/Recess	Lunch/Recess	Lunch/Recess	Lunch/Recess
1:00 - 1:15	1:00 - 1:15	1:00 - 1:15	1:00 - 1:15	1:00 - 1:15
Rest/Stories	Rest/Stories	Rest/Stories	Rest/Stories	Rest/Stories
1:15 - 1:45	1:15-1:45	1:15 - 1:45	1:15 - 1:45	1:15-1:45
Math	Tibetan	Math	Math	Tibetan
1:45 - 2:15 Centers & Montessori		1:45 - 2:15 Centers & Montessori	1:45 - 2:15 Centers & Montessori	1:45 - 2:15 Centers & Montessori
2:15 - 2:30	2:15 - 2:30	2:15 - 2:30	2:15 - 2:30	2:15 - 2:30
Recess	Recess	Recess	Recess	Recess
2:30 - 3:00 K & 1 Explorations	2:30 - 3:00 Art/ Music/ Science	2:30 - 3:00 K & 1 Explorations	2:30 - 3:00 Art/ Music/ Science	2:30 - 3:00 K & 1 Explorations
3:00 - 3:05	3:00 - 3:05	3:00 - 3:05	3:00 - 3:05	3:00 - 3:05
Shrine	Shrine	Shrine	Shrine	Shrine

Znd Grade Reuben Medlock

8:30 am Bucket fillers Work at desk 9:00 am Shrine opening Mindfulness Walk 9:45 am Quote on board Reflection 10:15 am Science Mathematics 10:30 am Snack 10:45 am Recess / Chinese 11:00 am Math / Chinese 11:30 am Language/Recess 11:45 am Spelling / Yoga

12:30 pm Lunchtime

1:00 pm Recess

1:15 pm Reading

Bucket filling

1:45 pm Social Studies

/ Tibetan

2:15 pm Projects / Music

2:50 pm Cleanup

3:00 pm Shrine closing

3rd-7th Grade Swan Nakaba

SARAHA CHILDREN'S SCHOOL FEBRUARY 1 – JUNE 13, 2018 3RD – 7TH GRADE DAILY SCHEDULE

<u>_</u> .	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30 -	ELA WRITING	PIANO PRACTICE	ELA WRITING	ELA WRITING	PIANO PRACTICE
10:30	SHRINE	SHRINE	SHRINE	SHRINE	SHRINE
	MINDFULNESS WALK				
	ELA READING	ART	ELA READING	ELA READING	ART
	(MS. SUSAN)	(MR. MATTHEW)	(MS. SUSAN)	(MS. SUSAN)	(MR. MATTHEW)
10:30 -	SNACK/RECESS	SNACK/RECESS	SNACK/RECESS	SNACK/RECESS	SNACK/RECESS
11:00	(MR. REUBEN/				
	MR. MATTHEW)	MR. MICHAEL)	MR. MATTHEW)	MR. MATTHEW)	MR. MICHAEL)
11:00	MATHEMATICS	10:45 CHINESE	MATHEMATICS	MATHEMATICS	10:45 CHINESE
-12:30	SCIENCE	(MS. SHOMAN)	SCIENCE	SCIENCE	(MS. SHOMAN)
	(MS. SUSAN)	YOGA	(MS. SUSAN)	(MS. SUSAN)	P.E.
		(MATT SENSEI)			(MR.REUBEN)
12:30 -	LUNCH/RECESS	LUNCH/RECESS	LUNCH/RECESS	LUNCH/RECESS	LUNCH/RECESS
1:15	(MR. REUBEN/				
	MR. MATTHEW)	MR. MICHAEL)	MR. MATTHEW)	MR. MATTHEW)	MR. MICHAEL)
1:15	SCIENCE	TIBETAN	SCIENCE	SCIENCE	TIBETAN
1:45	(MS. SUSAN)	(MR. MATTHEW)	(MS. SUSAN)	(MS. SUSAN)	(MR. MATTHEW)
1:45 -	HISTORY	MUSIC	HISTORY	HISTORY	MUSIC
3:00	(MS. SUSAN)	(VOLUNTEER)	(MS. SUSAN)	(MS. SUSAN)	(VOLUNTEER)
3:00	GATE	GATE	GATE	GATE	GATE
-3:30	(STAFF)	(STAFF)	(STAFF)	(STAFF)	(STAFF)

SCS Elementary School Calendar 2017–18

First Ser	mester		(90 student days)
Sept.	6	(W)	Family Open House Drop-in – 1:00 to 4:00 PM
Sept.	7	(Th)	Classes Begin; school out @ 12-noon
Oct.	13	(F)	No School — State In-Service Day
Nov.	10	(F)	No School — Veterans Day
Nov.	23-24	(Th-F)	No School — Thanksgiving Break
Dec.	21-Jan. 5	(M-F)	No School — Winter Break
Jan.	15	(M)	No School — Martin Luther King Jr. Day
Feb.	2	(F)	No School — Semester Grading Day
Second	Semester		(85 student days)
Second Feb.	Semester 5	(M)	(85 student days) Second Semester Begins
		(M) (M)	•
Feb.	5	(M)	Second Semester Begins
Feb.	5 19	(M)	Second Semester Begins No School — Presidents Day
Feb. Feb. Mar.	5 19 26–30	(M) (M-F)	Second Semester Begins No School — Presidents Day No School — Spring Break
Feb. Feb. Mar. April	5 19 26–30 13	(M) (M-F) (F)	Second Semester Begins No School — Presidents Day No School — Spring Break No School — Grading Day

^{**}Snow Days: Please be aware the final school day may change. If any school days are missed due to hazardous weather ("snow days"), they will be made-up on days added at the end of the school year.

Please check our school's monthly-updated calendar for additional early-release or no-school days, such as parent conference days.

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