Social Studies Curriculum Grades K-5



Juneau School District Board of Education Adopted May 10, 2016



Juneau School District Social Studies Curriculum, Grades K-5

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Introduction

Never doubt that a small group of thoughtful committed citizens can change the world, indeed it is the only thing that ever has (Margaret Mead).

Be aware that when Tlingit people talk about story, they mean history or sometimes it is a story that has a lesson or moral or is there to strengthen our minds, bodies and spirit (From "Because we Cherish You," Irene Jean Lampe, Tlingit Elder).

This Social Studies curriculum serves to prepare our children for their rightful place as citizens of Alaska, the United States, and the global community. The curriculum is a result of a two-year team effort to develop a social studies program based on thousands of years of history, our geographic location in Southeast Alaska, our place in global society, and Western civilization.

Social Studies impacts all students whose identity is connected to the past, present, and future of our lands and seas, and therefore the school district has responsibility for the sustainability of these histories. The overall aim of this curriculum framework is to:

- Develop thoughtful, responsive, and culturally-responsible citizens who are able to articulate who they are and comprehend past, present, and future ways of knowing and doing. This knowledge prepares learners to understand the environment and economics associated with place while building upon their own heritage and knowledge.
- Perpetuate informed, involved, and contributing citizens who can make decisions based on democratic and culturally relevant principles, participate in public and intercultural affairs, who recognize, understand, and respect our unique society as Alaskan peoples.
- Provide citizenship education that helps students to develop social proficiencies and use the skills, knowledge, and attitudes that prepare them to be informed, thoughtful, and respectful citizens. Responsible citizens participate in their communities, are involved politically, and exhibit cultural, moral and civic virtues.

This document integrates the ideals of Western civilization with the teaching of the social studies. The value of studying the Western experience goes far beyond the needs of Americans. Western civilization has created institutions of government and law that have provided unprecedented freedoms for its people. "The institutions and ideas, therefore, that provide for freedom and improvement in the material conditions of life cannot take root and flourish without an understanding of how they came about and what challenges they have had to surmount" (Why We Should Study the History of Western Civilization, Donald Kagan, Yale University, 2014).

Traditionally, the social sciences are economics, government/political science, history, geography, psychology, sociology and anthropology. Social studies often also include archeology, philosophy, and spiritual beliefs. All of these disciplines are reflected in the themes used in this curriculum and the national social studies standards.

In memory of our ancestors... Tradition cannot be inherited and if you want it, you must obtain it by great labour (T.S. Eliot as quoted in Haa Shuka, Our Ancestors).

Features of this curriculum include a focus on place-based content and civics education. This is critical to ensure all students have a guaranteed, viable, and culturally-responsive curriculum. The social studies curriculum reinforces the school board's goal of aligning curriculum with State of Alaska and world class standards while integrating culturally-relevant schools, classrooms, and place-based instruction.

Place-Based Education

"...the path to a sane, sustainable existence must start with a fundamental reimagining of the ethical, economic, political, and spiritual foundations upon which society is based, and that this process needs to occur within the context of a deep local knowledge of place." (David Sobel, Place-Based Education)

Place-based education involves integrating local history, indigenous (Tlingit) knowledge and a deep sense of place into the curriculum. Place-based education is the process of using the local community and environment as a starting point to teach concepts in language arts, mathematics, social studies, science and other subjects across the curriculum. This approach to education, which emphasizes hands-on, real-world learning experiences, increases academic achievement, helps students develop stronger ties to their community, enhances students' appreciation for the natural world, and creates a heightened commitment to serving as active, contributing citizens. Community vitality and environmental quality are improved through the active engagement of local citizens, community organizations, and environmental resources in the life of the school. (*Place-Based Education Connecting Classrooms & Communities* by David Sobel, Orion Society, 2005, ISBN 978-0913098547).

The committee also considered terminology that describes indigenous and Native Americans, which is referenced throughout the curriculum. Definitions are provided here:

- <u>Native American/American Indian</u>: Those peoples whose pre-Columbian ancestors were indigenous to the lands within the Americas. These peoples were composed of numerous distinct tribes, bands, and ethnic groups. Many of these groups survive intact today as sovereign nations.
- <u>First Nations</u>: The various Aboriginal peoples in Canada who are neither Inuit nor Métis.
- <u>Aboriginal</u>: A generalized term referring to indigenous people inhabiting or existing in a land from the earliest times or from before the arrival of colonists; commonly used for Australia's indigenous people.

- <u>Indigenous</u>: Recognizing people originating in a particular place; native or those groups especially protected in international or national legislation as having a set of specific rights based on their historical ties to a particular territory and their cultural or historical distinctiveness from other populations.
- Alaska Native: The indigenous peoples of Alaska.
- Native: Term used for Alaska indigenous peoples.
- <u>Indian</u>: Considered by many Native groups to be a pejorative term based on Columbus' misidentification of the indigenous people of the Americas. It is used as an official government term and has historical connotations.

Civics Education

Civics education is vital to our nation's future, since, as scholars have noted, "as the twig is bent, so grows the tree;" youth who learn civic attitudes, skills and knowledge, reinforced by family and schools, are far more likely to be civically active all their lives. — Harvard Kennedy School, The Saguaro Seminar, Civic Engagement in America.

The Social Studies Curriculum recognizes the importance of an educated citizenry to American democracy. The Framers of the Constitution envisioned Americans as educated citizens, active in the lives of their communities and country. Civics education is essential for responsible self-government and knowledge of our history and ideals of liberty, equality, democracy and social justice. This is as true today as it was more than 200 years ago.

The primary goal of social studies education is to promote civic competence: the knowledge and democratic dispositions and values required of students to be active and engaged participants in public life. Young people who are knowledgeable, skillful, and committed to democracy are necessary for sustaining and improving our democratic way of life and participating as members of a global community (*National Curriculum Standards for Social Studies, 2010*). As civic competence is a central aim of social studies education, civic education is woven throughout the K-12 social studies curriculum. Civics lessons and experiences should be infused systematically into the classroom at all grade levels to reinforce the concept that citizenship is a right and responsibility. Deliberate dialogue in current events related to the regions and countries studied should be a part of instruction at each grade level so students understand this knowledge is part of a citizen's responsibility.

Civics education in Alaska must include awareness of race, colonialism, deconstructing ideas about historical constructs of indigenous peoples, knowledge of the forms of indigenous tribal governments, and understanding of the sovereign rights of Alaska's Native people, as well as the rights and responsibilities of all Alaskans at the local, state, and federal levels.

This curriculum recognizes six proven practices in civic learning integral to social studies instruction and student's experiences in our schools. ("Guardian of Democracy: The Civic Mission of Schools".)

- 1. <u>Classroom Instruction.</u> Students need to learn the factual foundation of American democracy with attention to skills, values, and practical applications. Hence, civic literacy should also teach students to make informed active choices about policies that affect their lives and engage with their community in efforts for social change.
- 2. <u>Discussion of Current Events and Controversial Issues.</u> High quality and inclusive discussion of important current issues and events helps young people develop the knowledge, skills, and dispositions needed for effective political and civic engagements. They learn that issues can be discussed in civil and productive ways.
- 3. <u>Service Learning</u>. An instructional methodology that makes intentional links between the academic curriculum and student work that benefits the community by providing meaningful opportunities for students to apply what they learn to issues that matter to them. It is more than community service in that high-quality service learning experiences incorporate intentional opportunities for students to analyze and solve community problems through the application of knowledge and skills.
- 4. <u>Extracurricular (co-curricular) Activities</u>. Those activities that require teamwork and collaboration are an essential part of civics education. These have been shown to be a better predictor of adult engagement than more commonly recognized factors such as education and income.
- 5. <u>Student Participation in School Governance</u>. Students will be trained in self-government within the school context. Formal structures for considering students' views are a valuable way of modeling democratic practices and teaching students civic skills. Beyond student government, programs should promote school-wide democratic deliberation as a way of fostering civic skills and dispositions among all students.
- 6. <u>Simulations of Democratic Processes</u>. Mock trials, model congress, voting, classroom elections, simulations of democratic processes, and competitive debate teams can lead to heightened political knowledge and interest.

Curriculum Organization

The 2016 JSD K-12 Social Studies Curriculum was carefully crafted to align with the standards listed below. *Please refer to those documents for their standards key descriptors.*

- Alaska Social Studies Standards: http://www.eed.state.ak.us/contentstandards/arts.html
- National Social Studies Standards (2010): http://www.socialstudies.org/standards/curriculum
- College, Career and Civic Life C3 Framework for Social Studies State Standards (2013): http://www.socialstudies.org/c3
- International Standards in Technology Education (ISTE): http://www.iste.org/docs/pdfs/20-14 ISTE_Standards-S_PDF.pdf
- Alaska ELA standards: <u>www.eed.state.ak.us/akstandards/standards/akstandards_elaandmath_080812.pdf</u>
- Alaska Cultural Standards: www.eed.state.ak.us/standards/pdf/cultural_standards.pdf
- National Youth Leadership Service Learning Standards: http://nylc.org/standards/

The curriculum is organized for the three levels of education in our district (K-5, 6-8, 9-12) and reference the ten national social studies themes, standards and skills; essential questions; content; activities and resources including cultural context and place-based resources.

These ten national social studies themes are organizing strands for the curriculum:

- 1. Culture
- 2. Time, Continuity, and Change
- 3. People, Places, and Environments
- 4. Individual Development and Identity
- 5. Individuals, Groups, and Institutions
- 6. Power, Authority, and Governance
- 7. Production, Distribution, and Consumption
- 8. Science, Technology, and Society
- 9. Global Connections
- 10. Civic Ideals and Practices

"Young people need strong tools for, and method of, clear and disciplined thinking in order to traverse successfully the worlds of college, career, and civic life" (College, Career & Civic Life C3 Framework for Social Studies State Standards, 2013). The C3 Framework uses an Inquiry Arc – a set of interlocking and mutually supporting ideas that frame the ways students learn content through four dimensions:

- developing questions and planning inquiries;
- applying disciplinary tools and concepts;
- evaluating sources and using evidence; and
- communicating conclusions and taking informed action.

The 2016 JSD K-12 Social Studies Curriculum is intended to be taught with a focus on the inquiry process utilizing essential questions to guide students in their learning. Inquiry-based learning focuses on uncovering personal understanding, asking critical questions through a fostered curiosity, and a true engagement in thinking, learning and discussions. The *C3 Framework* provides the reference for how our curriculum aligns with the national standards and this inquiry process.

The K-12 curriculum begins with understandings of self and community in elementary school, encourages deeper understandings of geography and history in middle, and develops higher level engagement and understandings of students' roles as citizens in the local, state, national and global community in high school.

Elementary:

The elementary curriculum is a focused, place-based study that progresses globally: self, family, Juneau, Alaska, and the United States; these themes were created with Language Arts and Social Studies integration in mind. Opportunity for the study of Geography are embedded into each theme.

Middle School:

The middle school curriculum provides further depth of study of U.S. History and introduces students to World History and Geography.

<u>World and Regional Geography</u> – This course addresses the five themes of geography and includes: map reading/development, basic economic and global trends, natural resources, world climate zones, culture, government and economic systems, natural disasters, world conflict and resolution, and Alaska Studies. This course is taught in either 6th or 7th grade.

<u>World History</u> – This course begins with a review of map skills to help contextualize the role geography plays in the development of human societies. Students will study Mesopotamia, Ancient Egypt, Ancient China, and Indus River Valley Civilization with a focus on language, religion, education, politics, culture, and historical development. The later part of the course focuses on Western Civilization through studies of Ancient Greece, Rome, Islamic Civilization and the Middle-Ages. Throughout all units, students will recognize the influence of ancient civilizations on the modern world.

<u>U.S. History</u> - The middle school U.S. History course reviews American history chronologically through the Civil War and Reconstruction. The class encompasses early North American history (including pre-contact), through the Civil War and Reconstruction.

High School:

Courses are sequenced from 9-12th grades with required courses meeting district graduation credit requirements (3 credits in Social Studies):

- U.S. History (1 credit) or AP U.S. History (1 credit)
- World History (1 credit) or AP World History (1 credit)
- U.S. Government and Civics (.5 credit) or AP U.S. Government (1 credit)
- Alaska History (.5 credit)

Elective course options include the AP courses which students may take as advanced learning options: AP U.S. Government and Politics, AP U.S. History, AP World History. Other elective course options include: Contemporary Issues, Geography, Psychology, Sociology, and U.S. Law with offerings determined by each school and based on scheduling and student demand. Course descriptions and syllabi are provided for all these course offerings and the curriculum defines the content for the required courses.

Social Studies K-12 Overview

U.S. HISTORY and CIVICS: CHRONOLOGICAL PERIODS

U.S. History: Chronological Periods

1.	Indigenous People (beginning through current) and Early American Explorers (Beg. To 1607)	A.	Evolution of Government
2.	Alaska Studies	В.	Democratic Principles, the Constitution and Amendments, Republican Government, Federalism, and Civil Rights
3.	Colonization, Settlement, Communities and Slave Trade (1607 – 1763)	C.	Purpose Role and Responsibility of Government and Citizens
4.	The Revolution and the New Nation (1763 – 1815)	D.	Contemporary Government Issues
5.	Expansion and Reform (1801 – 1861)		
6.	Crisis of the Union: Civil War Era (1850 - 1865)		
7.	Reconstruction (1865 – 1877)		
8.	The Development of Modern America (1865 – 1920)		
9.	Modern America and the World Wars (1914 – 1945)		
10.	Post War America (1945 - 1962)		
11.	Contemporary America (1963 - Present)		

U.S. History Overview by School Level

	Review	Focus	Introduction
Elementary		Self, family, community, U.S.	8, 9, 11
		Geography, 1, 2	
Middle School	1, 2	3, 4, 5, 6	7, 8, 11
High School	1, 3, 4, 5, 6	2, 7, 8, 9, 10, 11, A, B, C, D	

WORLD HISTORY: CHRONOLOGICAL PERIODS

Europe/Western Civilization		World/Regional Geography Studies		
 Ancient Civilizations First Civilizations (India, 	6. Enlightenment	12. China • Dynasties	14. Africa • Tribal Period	
Maya, Aztecs, Tigris/Euphrates)	7. RevolutionsFrenchIndustrial	EmpiresCommercial ColonizationRevolution	Colonial PeriodIndependence	
Ancient Greece and Rome	 Russian 	13. Japan	15. India • Colonization	
 Rise of Europe Middle Ages Byzantine Empire and Russia 4. Renaissance 5. Absolutism/Reformation 	 8. European Nationalism, Imperialism, Colonialism Asia South America Africa 9. WWI and Aftermath 	Feudal System Role in WWI Trade Relationships Economic Power	Belief System Independence 16. Middle East Belief System Cultural Relations Oil	
	10. Rise of Communism and Fascism		17. Central and South America	
	11. WWII Aftermath to Present			

World History Overview by School Level

n
orld Geography

UNIT/Chronological: Kindergarten

Key Concepts/Big Ideas: Me/Myself and Family/Culture

Standards				
ISTE 1b, 2c, 4b, 5c, 6a				
Alaska SS Standards	Geo: A1-2, B1, B4; His: D1			
Alaska ELA Standards	RL.K.1-7, RI.K.1-10, RF.K.1-3, W.K.1, SL.K.1-6, L.K.1			
Alaska Cultural Standards	A2-4, D1, D3, E1-2, E8			

Additional suggested resources for all Themes in this grade:

JSD Art Kits Time for Kids

PebbleGo (online)
Kids Discover
Goldbelt Heritage Foundation
Reading Wonders
Sealaska Heritage Institute

AK Native Knowledge Network (ANKN) (online)

Themes (NCSS)	Essential Questions	CONTENT: Record of Human Experiences	Activities/Cultural & Place-Based Connections	Essential Resources	Suggested Resources
Culture	What are the	Know culture is your way of	Communicate orally about	Globe – physical	Books:
	elements of your	being: what are your family's	own family structure		Totem Tale by Deb Vanasse
	family's culture	routines, language, clothing,		Big Book: Maps	
Time,	and history, and	food, music, arts, language,	Share a family tradition,		Benny's Flag by Phyllis
Continuity, and Change	how does it shape who you are at	land, food, family traditions	celebration and activity	PebbleGo: In My Home and Holiday	Krasilovsky (2002)
	home and school?	Understand family is defined	Learn important Alaska and		Celebration: Tlingit, Haida,
		by culture (moieties/clans,	U.S. holidays	Eaglecrest Books: Set B	Tsimshian Dancing on Land
		extended families)		(RL 1-21)	by Rosita Worl
			Illustrate and communicate		
		Understand the value of	about important local	Southeast Alaska Tribal	Art Kits:
		having community members	celebrations	Value Poster	Table Painting (Pre-school)
		and elders in the classroom			Trickster Scissors (Pre-school)
			Explain similarities and		Me in the Mirror K
		Understand learning is	differences between home		Parent and Child Portraits K
		guided by elders, family,	and school		Van Gogh Self-Portraits K
		community members, and			"Yaakw" Canoes K
		experience Tlingit Aani (land)	Timeline of My Life (Students		
			time line important events of		
			their life)		

		Articulate identity shaped by	Invite elders and community	Online:
			members into the classroom	
		past, present, and future	members into the classroom	Everyculture.com: Tongan,
		relationship to the land		Samoan, Filipino, Native
			Walking field trip to connect	American
			with place	
				Other:
			Introduce students to Tlingit	"Who Am I?" <u>Sealaska</u>
			language (body parts)	Heritage Unit
				Elizabeth Peratrovich/Walter
				Soboleff - Indian Studies
				curriculum
				Curriculum
				Elders to discuss identity and
				I
				our relationship to the land
				(respect, sustainability)
				Teacher resource for unit
				and lesson development on
				clans and Who am I
				curriculum. This resource
				can be tailored to fit primary
				grades.
People,	How can	Earth is a sphere	Make maps of your bedroom	Books:
Places, and	understanding	Laitii is a spilere	or home (fire evacuation	Me on the Map by Joan
· ·	_	Decree de la fil / de la la	1	
Environment	physical features	Recognize left/right	home route)	Sweeney and Annette Cable
	help you describe	_ , , , , , ,		
	your	Recognize maps/globes are		<u>The Kohklux Map</u> by Linda
	surroundings?	representative		Johnson
				Art Kits:
				Children Just Like Me K
				Modeling an Inuksuk K
				Solstice Sun Collage K

				Other:
				The Tlingit Map of 1869, John
				Cloud article (Teacher
				resource for early Tlingit
				maps)
				Fire Dept. (map making)
Power,	How do rules help	Know and understand	Respect rights and needs of	Art Kits:
Authority,	us become	important parts of being a	others in your classroom	Raven Puppets K
and	responsible	citizen of the classroom, such		The Snowy Day at School K
Governance	members of our	as helping each other,	Make appropriate choices	
	classroom and	consequences, taking		Other:
	community?	responsibility for our own	Serve as a leader and as a	School Counselor
Individuals,		actions	follower	
Groups, and				PBIS, Responsive Classroom
Institutions		Be able to implement ways	Participate in making rules	or other school-wide
		of solving social problems	Practice the Southeast	behavior framework
			Traditional Tribal Values:	
		Make appropriate choices	-Discipline and Obedience to	Know that Tlingit systems are
			the Traditions of our	broken into two moieties
		Know and understand	Ancestors	(Raven and Eagle) and
		authority and responsibility	-Respect for Self, Elders and	governed by rules
		in the school and home (e.g.,	Others	
		home, school, and classroom	-Respect for Nature and	Invite Elders to discuss clan
		rules and recognizing	Property	moieties and some of the
		symbols and safety)	-Patience	rules that govern clan
			-Pride in Family, Clan and	behaviors (can tie this to the
		Demonstrate respect for self	Traditions is found in Love,	Tlingit Value Poster). Based
		and others	Loyalty and Generosity	on the cultures of this place
			-Be Strong in Mind, Body and	there are ways in which we
			Spirit	govern ourselves with
			-Humor	respect to who we are,
			-Hold Each Other Up	responsibility for the land
			-Listen Well and with Respect	

			-Speak with Care	and the sea, our families,
			-We are Stewards of the Air,	clans, and society.
			Land and Sea	, ,
			-Reverence for Our Creator	
			-Live in Peace and Harmony	
			-Be Strong and Have Courage	
Production,	How do families	Examine the work of family	Place data about family work	Books:
Distribution,	meet their needs	and school members	in charts, graphs, illustrations	Leveled Printable Readers:
and	for food, clothing			(GHF)
Consumption	and shelter?	Understand that Tlingít Aaní	Play grocery store	- Walk in the Forest RL 4
·		(land and sea) is our "grocery	Current at a field twin	- Rose Hip Tea RL 6
		store"	Grocery store field trip	- Inside a Salmon RL 10
			Simulate fish camp	- Salmon RL 10
		Demonstrate respect for the		- Making Blueberry Jam RL 6
		land and sea (for example,	Sharing harvested	
		during beach week and other	food/materials with elders	When the Shadbush Blooms
		field trips)	and others	by Carla Messenger
			Blueberries	Art Kits:
		Recognize that our clothing	Blueberries	Athabascan Mittens K
		is adapted for the	Name ways that we care for	Eat Like a Bear K
		environment	the land and sea	Edt Eine a Bear N
				Other:
			Create something (like jam) to	Indian Studies Fish Camp unit
			show appreciation for elder	
			(or other adult) who you know	Junior Achievement: JA
			and trust - "Hold Each Other	Ourselves
			Up"	Native Cultures of Alaska
			Maria Para and Caral	(Alaska Native Language
			Venn diagram of needs versus	Center, UAF), (Teacher
			wants	resource on Alaska Natives
				for food, clothing, and
				shelter)
				Sileitei)

UNIT/Chronological: 1st Grade

Key Concepts/Big Ideas: Family & School/Neighborhood

Standards			
ISTE 1b, 2c, 4b, 5b-c, 6a			
Alaska SS Standards	Geo: A1-2, B1, B3-4; His: A8, D1		
Alaska ELA Standards	RL.1.1-10, RI.1.1-10, RF.1.1-4, W.1.1-3, SL.1.1-6, L.1.1-2		
Alaska Cultural Standards	A2-5, B1, C1, D1, D3, E1-2, E8		

Additional suggested resources for all Themes in this grade:

JSD Art Kits Time for Kids

PebbleGo (online)

Kids Discover

Goldbelt Heritage Foundation

Reading Wonders Sealaska Heritage Institute

AK Native Knowledge Network (ANKN) (online)

Themes (NCSS)	Essential Questions	CONTENT: Record of Human Experiences	Activities/Cultural & Place-Based Connections	Essential Resources	Suggested Resources
Culture Time, Continuity, and Change	Who are the families in our classroom community and how does cultural diversity shape our school and neighborhoods, historically and presently?	Know the cultural elements including language, literature, the arts, customs, and belief systems of my classmates Understand that family and history shapes who we are today Recognize important people we honor in our history who have contributed to the wellbeing of our society (e.g., Elizabeth Peratrovich, Martin Luther King, Dr. Soboleff, Presidents' Day and Seward's Day)	Share your family milestones over time, such as moves, trips, new family members, and new animals/pets Make and present a family tree (when appropriate) Share family stories and histories, and know and respect themselves and others Introduce students to Tlingit language (me, mom, dad, brother, sister, grandparents)	PebbleGo: Holiday Eaglecrest Books: Set B (RL 1-21) Southeast Alaska Tribal Value Poster	Books: Kaaxgal.aat, Elizabeth Peratrovich (SHI) Who Am I (SHI) for language terms for body parts, family Art Kits: Box of Daylight Discovering Ovoids Faith Ringgold Story Quilts Family Portraits On Mother's Lap Paper Portraits Tongan Tapa Patterns Totem Tales with Nathan Jackson Online:
					Trauma-Informed Care

Walking field trips to connect with place/neighborhood Power, How can we Recognize that authority Describe some responsibilities Biographies of Elders in Other:	People, Places, and Environment	How can we use geographic tools to demonstrate or represent features of the school, the neighborhood, and the real world?	Become aware that a map can be a representation of an area such as a classroom Distinguish between land and water on a map, continents and oceans on a globe Identify the compass rose and cardinal directions on a map and on a globe Recognize how globes and maps are related Understand Tlingit place names within the neighborhood	Create a map showing important sites or landmarks in a classroom, school or neighborhood (e.g., firehouse, city hall, churches, and subsistence locations) Use and interpret a map of the school and neighborhood Continent Song Orange Peel – draw continents on Cutie orange and flatten Make a representation of the basic landforms (land, mountains, water, lakes, etc.) Use a simple map key Locate physical features (e.g., continents, oceans, rivers, lakes), and man-made features (equator, North/South poles, countries) on map/globe	Globe – physical Big Book: Maps Student Atlas Elders and cultural experts for local Tlingit place names The Tlingit Map of 1869, John Cloud article (Teacher resource for early Tlingit maps) The Kohklux Map by Linda Johnson	Adverse Childhood Experiences (ACEs) Other: Filipino Community Culture bearers Art Kits: Drawing People A House for Me a Community for Us Other: Google Earth Subsistence maps
	Power,	How can we	Recognize that authority	countries) on map/globe Walking field trips to connect with place/neighborhood	Biographies of Elders in	Other:
Authority, pecome Ingules in school and nome people have at nome and at Our community 2016, School Counselor	Authority,	become	figures in school and home	people have at home and at	Our Community 2016,	School Counselor

and Governance Civic Ideals and Practices	responsible members and leaders of our school and neighborhood and why do we have leaders and what are their roles? (school, classroom, cultural, spiritual, civic leaders)	(parents, teachers, principal, etc.) provide a safe environment in various ways Apply important characteristics of being a citizen, such as respecting rights and property of others and taking turns	school (e.g., taking care of oneself, respect for the rights of others) Identify situations in which people acts as good citizens in the school community (e.g., thoughtful and effective participation in the school decisions, respect for the rights of others, respect for rule of law, voting) Invited guest speakers in different leadership roles from around the community (principal, skippers of fishing boats, military, church, clan leaders)	Goldbelt Heritage Foundation (in progress) Invite clan leaders and community leaders for discussions on responsibilities in our classrooms, schools and neighborhoods Focus on perseverance by telling stories of triumph, flourishing, and living (Goldbelt Heritage Foundation Elders, 2015). "We have persevered because we cherish you" (Goldbelt Heritage Foundation Elders, 2015)	Elders
Production, Distribution, and Consumption	What is the difference between wants and needs and how do people in your school and neighborhood meet these needs while respecting the land?	Students will describe the economic choices people make to meet their basic economic needs Recognize that people need to make choices to meet their needs	Compare/contrast wants v. needs Explain how subsistence meets the needs of families Discuss the basic elements of a Ku. éex as a place-based means of production, distribution and consumption	What are the native foods of this land? For place-based meanings see local elders and clan leaders	Other: Junior Achievement: JA Our Family For literature on Ku.éex see Dauenhauer, N., & Dauenhauer, R. (1987). Haa shuká, our ancestors: Tlingit oral narratives. Seattle and London: University of Washington Press, Sealaska Heritage Foundation

1st Grade Social Studies Curriculum

UNIT/Chronological: 2nd Grade

Key Concepts/Big Ideas: City and Community (Juneau)

National Council for the Social Studies College, Career and Civic Life (C3) Standards for Civics, Economics, Geography, History Grades K-2: (covers grade bands K-2 and student proficiencies by end of grade 2)

- D2.Civ.1.K-2. Describe roles and responsibilities of people in government.
- D2.Civ.2.K-2. Explain how all people, not just official leaders, play important roles in a community.
- D2.Civ.3.K-2. Explain the need for, and purposes of, rules in various settings inside and outside of school.
- D2.Civ.5.K-2. Explain what governments are and some of their functions.
- D2.Civ.6.K-2. Describe how communities work to accomplish common tasks, establish responsibilities, and fulfill roles of authority.
- D2.Civ.7.K-2. Apply civic virtues when participating in school settings.
- D2.Civ.9.K-2. Follow agreed-upon rules for discussions while responding attentively to others when addressing ideas and making decisions as a group.
- D2.Civ.10.K-2. Compare their own point of view with others' perspectives.
- D2.Civ.11.K-2. Explain how people can work together to make decisions in the classroom.
- D2.Civ.12.K-2. Identify and explain how rules function in public (classroom and school) settings.
- D2.Civ.14.K-2. Describe how people have tried to improve their communities over time.
- D2.Eco.2.K-2. Identify the benefits and costs of making various personal decisions.
- D2.Eco.4.K-2. Describe the goods, and services, that people in the local community produce and those that are produced in other communities.
- D2.Eco.6.K-2. Explain how people earn income.
- D2.Geo.1.K-2. Construct maps, graphs, and other representations of familiar places.
- D2.Geo.2.K-2. Use maps, graphs, photographs, and other representations to describe places and the relationships and interactions that shape them.
- D2.Geo.3.K-2. Use maps, globes, and other simple geographic models to identify cultural and environmental characteristics of places.
- D2.Geo.4.K-2. Explain how weather, climate, and other environmental characteristics affect people's lives in a place or region.
- D2.Geo.5.K-2. Describe how human activities affect the cultural and environmental characteristics of places or regions.
- D2.Geo.6.K-2. Identify some cultural and environmental characteristics of specific places.
- D2.Geo.7.K-2. Explain why and how people, goods, and ideas move from place to place.
- D2.Geo.8.K-2. Compare how people in different types of communities use local and distant environments to meet their daily needs.
- D2.Geo.9.K-2. Describe the connections between the physical environment of a place and the economic activities found there.
- D2.Geo.11.K-2. Explain how the consumption of products connects people to distant places.
- D2.Geo.12.K-2. Identify ways that a catastrophic disaster may affect people living in a place.
- D2.His.1.K-2. Create a chronological sequence of multiple events.
- D2.His.2.K-2. Compare life in the past to life today.

- D2.His.3.K-2. Generate questions about individuals and groups who have shaped a significant historical change.
- D2.His.9.K-2. Identify different kinds of historical sources.
- D2.His.10.K-2. Explain how historical sources can be used to study the past.
- D2.His.11.K-2. Identify the maker, date, and place of origin for a historical source from information within the source itself.
- D2.His.12.K-2. Generate questions about a particular historical source as it relates to a particular historical event or development.
- D2.His.14.K-2. Generate possible reasons for an event or development in the past.

Standards				
ISTE	1b, 2a, 2c-d, 3c, 4b, 5a-c, 6a			
Alaska SS Standards	Geo: A1-2, A5, B1-5, C2, D1, E1, E3; Gov/Cit: A1, C1, C4,			
E2; His: A8, D1				
Alaska ELA Standards	RL.2.1-10, RI.2.1-10, RF.2.3-4, W.2.1-3, SL.2.1-6, L.2.1-6			
Alaska Cultural Standards	A2-6, B1-2, C1, C3, D1, D3, E1-2, E8			

Additional suggested resources for all Themes in this grade:

JSD Art Kits Time for Kids

PebbleGo (online) National Geographic Kids Goldbelt Heritage Foundation Kids Discover **Reading Wonders** Sealaska Heritage Institute

AK Native Knowledge Network (ANKN) (online)

Themes (NCSS)	Essential Questions	CONTENT: Record of Human Experiences	Activities/Cultural & Place-Based Connections	Essential Resources	Suggested Resources
Culture	How do people of	Describe the importance of	Communicate (draw, diagram,	Globe – physical	Books:
	diverse origins,	cultural unity and diversity	write or speak) similarities and		Patsy Ann of Alaska: The
	customs and	within and across groups in	differences between different	Student Atlas	True Story of a Dog by Tricia
Time,	traditions	Juneau	cultures in your community		Brown
Continuity,	participate and			PebbleGo: Jobs in the	
and Change	contribute to	Understand how the Tlingit	Develop a historical timeline	Community	Children of the Tlingit
	Juneau and how	people meet their basic	of Juneau and Douglas		(World's Children) by Frank
	did the events in	needs historically and		Pull-down maps:	J. Staub
	Juneau's past	presently	Communicate about	physical of the world,	
	shape the		important historical events in	U.S. and Alaska	<u>Tlingit Moon and Tide</u> by
	community	Understand how the Tlingit	your community		Dolly Garza
	today?	culture changed over time		Juneau Map	
			Field trip with elders and		Art Kits:
		Understand how major	culture bearers to important	Traditional Tlingit	Alaskan Dinosaur Textures
		historical events shaped the	sites (such as Douglas Village	Country (clan map)	Bull Kelp Collage

		community of Juneau (establishment of T'aaku Kwâan and Aak'w Kwâan, discovery of gold, canneries, statehood & land claim settlements) Understand how the Tlingit culture changed over time	Site, Auk Kwan, old village sites, totem poles) Art Excursion to Walter Soboleff Building Field trip to historical sites (Patsy Ann, mines, city museum, Treadwell, Last Chance Basin) Cemetery field trip	Southeast Alaska Tribal Value Poster Elders to discuss how the Tlingit culture has changed over time	Clan House Visit Pictographs Other: "Totem Pole" Unit (Sealaska) Art Excursion (Any Given Child)
People, Places, and Environments	What are some of the unique geographic features and microclimates of Juneau, and how has Juneau used and adapted to them historically and presently?	Recognize geographic features of Juneau as well as their Tlingit place names: mountains, rivers, lakes, glaciers, islands, channels, bays, harbor, wetlands, peninsula, etc. Understand what factors create microclimates in Juneau and recognize how that influences land use Identify how Juneau has adapted to the land features (village sites, building bridges, boat harbors, roads, trams, airports, recreation opportunities, creating land from mine tailings & receding glacier)	Create a simple map, with a key, of a part of Juneau/Douglas Make and use maps, graphs and globes Field trip to local museums and a walking tour of totem poles in Juneau and Douglas Field trip to Jensen-Olson Arboretum Oral Narratives - history of land use of Juneau	Bring in elders who know the place names of some of the areas from around Juneau and Douglas See the Tlingit Map of 1869 to develop culturally appropriate lessons on Tlingit map making Juneau Empire Microclimate Poster	Books: Alaska Then and Now: Anchorage, Fairbanks & Juneau by Sonya Senkowsky and Amanda Coyne Dauenhauer, R. & Dauenhauer, N. (1987). The Coming of the First Whiteman in Haa Shuká, Our Ancestors: Tlingit Oral Narratives, Seattle and London: University of Washington Press, pp. 303 – 309 Career Books Art Kits: Tidal Zones Mural

				Other:
				Juneau-Douglas City
				Museum
				Walter Soboleff Building
				Jensen-Olson Arboretum
				Elders
				Bringing our stories to life
				(Strongman Story)
				, ,
				Recordings/documents
				explaining land use
				Tlingit place name
				maps/lists/audio clips
				"Dog Point Salmon Fish
				<u>Camp"</u> cd for language
				terms
Individual	What does it	Understand ways citizens	Participate in a community	Art Kits:
Development	mean to be a	participate in community	improvement project that	Characters in Our
and Identity	citizen of Juneau	decisions	help or inform others (Litter	Community
	and what are the		Free, Pioneer Home, Humane	<u>Puzzle Me</u>
	ways citizens	Distinguish between personal	Society, etc.)	Shadow Puppets (Filipino)
Individuals,	participate in and	and civic responsibilities and		
Groups, and	impact Juneau?	explain why they are	Invite Borough Assembly	Other:
Institutions		important in community life	Members, and tribal officials	League of Women Voters
		Literate de la la	to classroom	Materials
		Identify the city mayor and	Later to the later	
		local authority members and	Interview local mayor	Dauenhauer, R. &
		learn what their roles involve		Dauenhauer, N. (2002).

		Recognize that there are citizen boards that help make decisions for Juneau (Juneau School Board, Eaglecrest board, planning commission, docks and harbors, Fourth of July Committee, Rotary Club, Local ANB & ANS Camps, etc.)	Meet clan leaders and culture bearers Visit City Hall Share stories of family arrival in Juneau Mock Borough Assembly Students can describe ways that rules established by city government protect nature, citizens and ideas Students can introduce themselves as people of the community and demonstrate how they honor their ancestors		Lingít X' éináx Sá! Say It in Tlingit: A Tlingit Phrase Book. Sealaska Heritage Institute, Juneau. (Tlingit introduction in Dauenhauer and Dauenhauer, 2002, p. 23)
Production, Distribution, and Consumption	How do people in Juneau make money and/or subsist from the land?	Understand the economy of Juneau is based on a variety of jobs (e.g., fishing, mining, subsistence, government)	Visit fire station, post office, store, DIPAC, recycling center, hatcheries, water/sewage treatment plants, Montana Creek fish trap, and a restaurant and understand the service that is provided Fish camp simulation	Smoking Salmon Curriculum by Hans Chester for Goldbelt Heritage Foundation	Books: Career Books Mary's Wild Winter Feast by Hannah Lindoff, Clarissa Rizal, and Nobu Koch Art Kits: Our Wild Foods Other: Junior Achievement: JA Our Community

					Fish Trap curriculum (Bill Fawcett) Elders discussions on everything has a spirit (respect for land, sea, self and others)
Science, Technology, and Society	How have changing technologies influenced Juneau over time?	Know the technologies that were and are still being used in Juneau: mining (sluice box to drilling in mountain), fishing (weirs, fish wheels canoes, nets, and commercial fishing technologies), communication (mail boats to internet), transportation (canoes to ferries and jets), and sources of energy Understand how changing technologies impacted Juneau	Technology Timeline Study of technologies (pick one and see how it evolved; e.g., halibut hook to long line set or canoe to aluminum skiff and outboard OR looking at mining changes over time - gold panning to sluice box to Greens Creek, etc.) Oral Narratives Visit city and mining museum Compare/contrast indigenous scientific knowledge with western scientific knowledge	Halibut hooks only caught the big halibut – sustainability in Tlingit Culture (Newton and Moss, 1983, p. 13)	Online: "Village Science" by Alan Dick Other: Recorded oral narratives Local family technology use interviews/surveys Newton, R. & Moss, M. (1983). Atxaayi Haa Khusteeyixh Sitee; Our Food is Our Way of Life. United States Department of Agriculture

UNIT/Chronological: 3rd Grade

Key Concepts/Big Ideas: Region: Southeast Alaska

Standards				
ISTE	1b, 2a-d, 3b-c, 4b-d, 5a-c, 6a-b			
Alaska SS Standards	Geo: A1-2, A5, B1-5, B7, C2-3, D1, E1, E3, F1-2;			
	Gov/Cit: A1, B8, C1, C4, E2-3, E6, G2-3; His: A1, A5,			
	A8-9, B1, B3, D1-2			
Alaska ELA Standards	RL.3.1-10, RI.3.1-10, RF.3.3-4, W.3.1-3, SL.3.1-6, L.3.1-6			
Alaska Cultural Standards	A1-7, B1-4, C1, C3, D1-5, E1-2, E4, E8			

Additional suggested resources for all Themes in this grade:

JSD Art Kits Time for Kids

PebbleGo (online)

Kids Discover

Reading Wonders

National Geographic Kids

Goldbelt Heritage Foundation

Sealaska Heritage Institute

AK Native Knowledge Network (ANKN) (online)

Themes (NCSS)	Essential Questions	CONTENT: Record of Human Experiences	Activities/Cultural & Place-Based Connections	Essential Resources	Suggested Resources
Culture	Who are the	Know the traditional	Trade Game (Indian Studies	Globe – physical	Books:
	cultural groups of	homelands (Alaska and	Curriculum)		Keepers of the Earth - Native
	Southeast Alaska	Canada) of the		Student Atlas	American Stories and
Time,	and how are each	Tlingit/Haida/Tsimshian	Tlingit Aani Clan Mapping		Environmental Activities:
Continuity,	of the groups		activity	Pull-down physical maps:	How Raven Made the Tides
and Change	influenced by the	Know the resources used by		World, U.S., Alaska	by Michael Caduto and
	resources, climate,	cultures for food, shelter,	Migration stories (elders):		Joseph Bruchac
	and geography	clothing & transportation	Climate and geography	Southeast Alaska Map	
People,	historically and		change (glaciation-glacier		Mary's Wild Winter Feast by
Places, and	presently?	Understand how the	bay, floods and sea level	Southeast Alaska Tribal	Hannah Lindoff, Clarissa
Environment		geography and the	rising)	Value Poster	Rizal, and Nobu Koch
		abundance of natural			
		resources in Southeast Alaska	Clan House activity		Haa Shuka, Our Ancestors:
		allowed Native groups to			Tlingit Oral Narratives by
		establish permanent villages	Day ferry trip in Southeast		Nora and Richard
			Alaska		Dauenhauer
		Locate on a map major			
		geographical Southeast	Read story How Raven Made		
		Alaska features including:	the Tides and explore how		

islands, mountains,	the word Tlingit is derived	Aanóoshi Lingít Aaní
waterways, ice fields,	from "tide" since so much	Ká/Russians in Tlingit
international border,	food is available at low tide.	America: Battle of Sitka,
town's/villages.	(See Chapter 3, Dolly Garza,	<i>1802 and 1804</i> edited by
	Tlingit Moon and Tide for	Nora and Richard
Recognize the history of	another version of what	Dauenhauer, and Lydia
contact, purchase, statehood, WWII, mining, timber,	Tlingit means.)	Black
tourism and fishing of	Map geography, mines,	Meet Lydia: A Native Girl
Southeast Alaska and the	canneries and communities	from Southeast Alaska (My
effects it has on the people	of Southeast Alaska and	World: Young Native
and the environment.	explore why the communities	Americans Today) by
	were established there	Miranda Belarde-Lewis
Discuss the Battle of Sitka in		
1804; events leading up to	Introduce students to Tlingit	Tlingit Moon & Tide:
the battle and aftermath	language (place names in	Teaching Resource:
	Southeast Alaska)	Elementary Level by Dolly
		Garza (University of Alaska
		Sea Grant)
		Art Kits:
		Chilkat Robe
		Murals of Our Towns and
		Villages
		Window to Raven and Eagle
		Zoom-in on Southeast
		Alaska
		Online:
		"How Raven Made the
		Tides"
		riues
I		

		WE al Naula 10
		"Early Northwest Coast
		People" by Margit McGuire
		(Story Path Library)
		AKResource.org: Rock and
		Roll
		Other:
		"Keet Shagoon: The Origin
		of the Killer Whale" VHS
		Traditional Tlingit Country
		Map: Tlingit Reader Inc.
		Elders sharing migration
		stories (such as women
		going under the glacier on
		the Stikine and Taku Rivers,
		etc.)
		Art Excursion (Any Given
		Child)
		Tlingit oral history of the
		flooding
		-
		"Songs of Tlingit" - Sealaska
		Heritage Institute
		Cannery map of Alaska
		Mining map of Alaska
		Harvest Calendar Poster

				Timeline including major events in Southeast Alaska
				Tlingit Culture and Language Thematic Units - Kwaan - Southeast Alaska
Groups, and and grou Institutions change i institution	ons in st Alaska fountains, movie theaters, restaurants, bathrooms,	Students will read biographies of Southeast Leaders such as Elizabeth Peratrovich, William Paul, Dr. Soboleff, etc. and present their findings Compare/contrast effects of boarding schools Celebrate Elizabeth Peratrovich Day Compare/contrast Southeast Alaskan civil rights leaders and Martin Luther King Jr. and other national civil rights leaders Reenactment of Elizabeth Peratrovich's testimony Locate the various public lands and recognize the purpose of their establishment (Glacier Bay - tidewater glaciers, Tongass National Forest - Temperate Rainforests)	Alaska Native issues, current events, and discussions	Books: Leveled biographies of Native Leaders Teacher can read aloud Sandra's Hands by Paul Berg (in press 2016) Online: Walter Soboleff E-Book Other: Primary resources Goldbelt boarding school curriculum

Recognize the authority of the clan in tribal government specialist to demonstrate/show ownership through their clan's at.oow/property (songs, blankets, names, etc.) Production, Distribution, and we Consumption Southeast Alaska's resources and how have the natural resources influenced development in Southeast Alaska? Understand the benefits and concerns of Southeast Alaska supplying the world with necessary natural resources (timber, fish, minerals, recreation) Understand the benefits and concerns of Southeast Alaska supplying the world with necessary natural resources (timber, fish, minerals, recreation) Understand the benefits and concerns of Southeast Alaska supplying the world with necessary natural resources (timber, fish, minerals, recreation) Understand the benefits and concerns of Southeast Alaska supplying the world with necessary natural resources (timber, fish, minerals, recreation) Understand the benefits and concerns of Southeast Alaska supplying the world with necessary natural resources (timber, fish, minerals, recreation) Understand the benefits and concerns of Southeast Alaska supplying the world with necessary natural resources (timber, fish, minerals, recreation) Understand the benefits and concerns of Southeast Alaska supplying the world with necessary natural resources (timber, fish, minerals, recreation) Understand the benefits and concerns of Southeast Alaska supplying the world with necessary natural resources within Southeast Alaska supplying the world with necessary natural resources within Southeast Alaska supplying the world with necessary natural resources within Southeast Alaska supplying the world with necessary natural resources for the natural resource management in the areas of food, fisheries, etc. Recognize the factors that are changing the climate and natural resource in the Southeast region and what individual resource in the Southeast region and what individual resource in the Southeast region and what individual resources are named to dealers of the source of th
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Southeast region and what Bear (Sitka Kiks.ádi story)
individuals are daing about it
individuals are doing about it (For a story on respect for
all things.)
Harvest devil's club and
produce salve or balm/Devil's Other:
club tea/herring eggs Elders and cultural
connections
Science, How have the Know the technologies that Using the inquiry process, Books:
Technology, changing were and are still being used choose one technology and Haa Shuka, Our Ancestors:
and Society technologies over in Southeast Alaska: mining explore its changes overtime Tlingit Oral Narratives by
time influenced (sluice box to drilling in and the effects including Nora and Richard
Southeast Alaska? mountain), fishing (weirs, fish cultural influences Dauenhauer,
wheels canoes, nets, and p. 83 A.P. Johnson
commercial fishing Explore ancient and modern Kaax'achgook
technologies), tools/science and technology

communication (mail boats	(fish traps, fish nets, gaffing	Art Kits:
to internet), transportation	hooks)	Dog Mushing
(canoes to ferries and jets),		Magic Machines
sources of energy, etc.	A celebration of indigenous	
	way of science	Online:
Understand how changing		"Village Science" by Alan
technologies impacted		Dick
Southeast Alaska		
		Other:
Recognize/celebrate		Alaska State Library,
indigenous science		Archives, and Museum
		(SLAM)

UNIT/Chronological: 4th Grade

Key Concepts/Big Ideas: Alaska

Standards				
ISTE	1a-b, 2a-d, 3a-d, 4a-d, 5a-d, 6a-b, d			
Alaska SS Standards Geo: A1-5, B1-5, B7-8, C, D1-2, D4, E, F1-2, F6;				
	Gov/Cit: A1, A4, B8, C1-8, E2-3, E6, F9, G2-3; His: A1, A5,			
	A8-9, B1-4, D1-5			
Alaska ELA Standards	RL.4.1-10, RI.4.1-10, RF.4.3-4, W.4.1-10, SL.4.1-6,			
	L.4.1-6			
Alaska Cultural Standards A1-7, B1-4, C1-3, D1-6, E1-4, E7, E8				

Additional suggested resources for all Themes in this grade:

JSD Art Kits Time for Kids

PebbleGo (online)

Kids Discover

Goldbelt Heritage Foundation

Reading Wonders Sealaska Heritage Institute

AK Native Knowledge Network (ANKN) (online)

Themes (NCSS)	Essential Questions	CONTENT: Record of Human Experiences	Activities/Cultural & Place-Based Connections	Essential Resources	Suggested Resources
Culture	Who are the	Know the indigenous groups	Categorize the different	Globe – physical	Books:
	native groups of	of Alaska: Yupik, Inupiat,	Alaska cultural groups		LEGENDS:
	Alaska and how	Tlingit, Haida, Tsmishian,	according to region and	Alaska Language Map	-Children of the Midnight
Time,	are each of them	Unangan (Aleut), Alutiiq,	elements		Sun
Continuity,	influenced by the	Athabaskan		Southeast Alaska Tribal	-Storm Run
and Change	resources,		Research important historical	Value Poster	-Last of the American
	climate, and	Understand the influence of	periods (including: pre-		Rainforest: Tongass
	geography in their	land and climate on these	contact, exploration, Russian	The Native People of	-Up on Denali
	region historically	indigenous people and their	history, Age of Discovery, gold	Alaska by Steve Langdon	-The Girl Who Swam with
	and presently?	cultures	rush, territory, homesteading,		the Fish
			statehood, WWII, ANILCA		-Berry Women's Children
		Examine important historical	(Alaska Native Interest Land		-Circle of Thanks
		periods and events in Alaska	Conservation Act), ANCSA		
		history	(Alaska Native Claim		NOVELS/Teacher resources:
			Settlement Act), natural		-Tough Boy And Sister
		Examine current theories and	resource development, civil		-The Wind is Not a River
		evidence of the first and	rights, boarding schools,		-At the Mouth of the
					Luckiest River

subsequent people to settle	current history, etc.) and	-Filipinos in Alaska: 1788-
in Alaska	people of Alaska	1958 by Thelma Buchhold
		-The Way of Our People
	Create a timeline of Alaska's	-Neeluk
	important historical events	-Two Old Women
	Extract significant ideas from	-Berry Magic
	primary source documents	-Alaska A to Z
	(e.g., photos of Gold Rush,	-Ka-ha-si
	copies of early maps, museum	-Alutiiq Traditions
	artifacts)	-The Klondike Gold Rush
	,	-Minuk
	Introduce the self-identified	-Anna's Athabaskan
	names of the Alaska native	Summer
	biogroups	-Kahtaha
		-Jasons' Gold
	Compare the mosquito story	-Down the River
	to the 1300s (the time of the	-Native Alaskan Cultures in
	ice age) and recognize how	Perspective
	the indigenous stories are	
	linked to history	Aleutian Sparrow by Karen
		Hesse
	Compare/contrast the Stikine	
	River Glacier story to the Taku	Alaska: A Land in Motion
	Glacial Story	by Nancy Warren Ferrell
		Adv. Nama is Not Free by
		My Name is Not Easy by
		Debby Dahl Edwardson
		Blessing's Bead by Debby
		Dahl Edwardson
		Art Kits:
		Aleut Basket Painting
		Alutiiq Masks

4th Grade Social Studies Curriculum

		Haida Readers' Theatre Olanna's Paper Sculptures Raven Sculptures
		Soap Carving with Gertrude Svarny (Unangan) Spirit Masks
		Other: Southeast Traditional Tribal Values Elders
		William Seward presentation: Sesquicentennial of Seward's Folly
		Ray Barnhardt, ice berg diagram
		Art Excursion (Any Given Child)
		The Kohklux Map
		Goldbelt boarding school curriculum/video/scrapbook/elders/framework
		Aleut story video
		Dan Monteith - Glacier Bay History

					Living Among Glaciers - "Basket Bay"
					Dan Henry timelines:
					Glaciers in Klukwan
People,	How are	Understand	Make and use maps, globes	Pull-down physical map –	Art Kits:
Places, and	geographic	latitude/longitude (Arctic	and graphs	World, U.S., Alaska	Alaska Postcards
Environment	features and	Circle) and how they affect			Alaskan Landscapes
	climates of Alaska	the state (weather,	Solve and create	Student Atlas	Caribou on the Tundra
	impacted by the	geography, ecology, length of	latitude/longitude map hunts		Centennial Bridge
	dramatic	day)	Geo-caching		<u>Landscapes of the Iditarod</u>
	differences of latitude and	Lindoustand that a vasion is a	Identify the improvement		Other:
	longitude?	Understand that a region is a distinct area defined by one	Identify the important geographical features of		The Kohklux Map
	iongituue:	or more cultural or physical	Alaska, including archipelago,		The Konkiux Map
		features	mountain, volcano, gulf, spit,		Aleut story video
		. catares	glacial and river valley, river,		, we de seer y video
		Recognize the factors	fjord, glacier, island, river and		Dan Monteith - Glacier Bay
		influencing patterns in human settlement such as	major cities and landmarks		History
		the availability and proximity	Make and use an Alaska map		Living Among Glaciers -
		to resources/land for people to live in Alaska	which includes land and water forms		"Basket Bay"
					Elders, Knowledge Bearers
			Identify landforms and regions		and Literature on climate
			on an Alaskan map		change past and current
					(under and over the glacier
			Compare and contrast the		stories)
			major regions of Alaska		
			Annals and one office of the		There are stories of two
			Apply and use atlas skills to		winters among the
			locate places on the map		"interior" people (Volcanic eruption)
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			Distinguish the five regions of Alaska (Southeast, Southwest, Arctic, Aleutian, and Interior/Central)	
Power, Authority, and Governance	What are the responsibilities of state and tribal government and what are individual's	Identify the three branches of state government in Alaska and understand the roles of each branch of government Understand structures and	Close read Current Events of Alaskan issues: read, analyze, and summarize Field trip to State Capitol during session and see the	Other: Map for purchase: http://www.maps.com/ref _map.aspx?pid=11609 (maps.com for a variety of Alaska maps)
Groups, and Institutions	responsibilities to care for Alaska?	authorities of tribal governments and corporations Recognize the impact of the Alaska Federation of Natives (AFN)	three branches of government Field trip to State Court House and Governor's House Field trip to tribal offices/DIA, Tlingit and Haida General Assembly	Elders and culture bearers in the classroom AFN cultural standards (General Assembly circa 1980s)
		Understand how law makers and individuals impact Alaska's natural resources Locate natural resources	Using a map of Alaska, students will identify/locate oil, fish, timber, minerals, and wildlife resources	
		within Alaska and explain the importance and consequences of their use	Describe the work of the state legislators in making rules and spending Alaska's money on state needs	
		Describe how people adapt, use, and modify the natural resources of Alaska	Identify state and clan symbols such as the state flag, flower, tree, and bird, insect, mineral, song and mammal	

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Production,	How have Alaska's	Identify the natural resources	Trace the journey of an		Art Kits:
Distribution,	natural resources	of Alaska and how they are	Alaskan resource, its		Salmon Summer in Kodiak
and	influenced	used in commerce (mining,	extraction from Alaska, to the		
Consumption	economic	fisheries, timber, tourism,	outside where value is added		Other:
	development and	etc.)	and then back to the state.		Elders and culture bearers
	the economy of		(Oil extracted from the slope,		in the classroom
	the state?	Describe ways that	shipped to a refinery in lower		
		individuals use natural	U.S., and then barged to		
		resources to meet their	Alaska and sold at gas stations		
		needs (subsistence)	at a greater cost OR journey of		
			a fish/salmon/log)		
		Discuss how Alaska's			
		geographic position has	Discuss statewide subsistence		
		influenced its economy (e.g.,	and experience it (fur sewing,		
		oil being transported out to	beading, smoking fish, drying		
		be processed, mining	meat, etc.)		
		material transported, etc.)	Dring in local experts to talk		
			Bring in local experts to talk		
			about how they make their		
			living from the land (such as		
			fisheries, state and federal,		
			tourism)		
			Research the developments of		
			microgrids in Alaska		
			(hydroelectric, solar and wind		
			power, tidal energy,		
			geothermal) and discuss their		
			impacts		
			Impacts		
			Make Akutag (Eskimo ice		
			cream)		
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Science,	How has changing	Know the technologies that	Compare/contrast a past-	Art Kits:
Technology,	technology over	were and are still being used	present technology	Landscapes of the Iditarod
and Society	time influenced	in the different regions of	Regional study of technologies	
	Alaska?	Alaska: snowshoes, dog	(pick one and see how it	Other:
		sledding/snow machine,	evolved; e.g., halibut hook to	Education Indigenous to
		kayak, baidarka, commercial	long line set or baidarka to	Place: Western Science
		boats, halibut hooks, ulu, fish	aluminum skiff and outboard,	Meets Native Reality
		traps, outhouse/honey	food preservation)	(Teacher resource on
		bucket		indigenous science and
				technology)
		Recognize emerging		
		technologies (wind turbines,		
		tide, geothermal,		
		hydroelectric, fishing finders,		
		GPS, etc.)		

UNIT/Chronological: 5th Grade

Key Concepts/Big Ideas: United States Regions: Looking at History, Culture and Geography of Every U.S. Region

National Council for the Social Studies College, Career and Civic Life (C3) Standards for Civics, Economics, Geography, History, Grades 3-5: (covers grade bands 3-5 and student proficiencies by end of grade 5)

- D2.Civ.1.3-5. Distinguish the responsibilities and powers of government officials at various levels and branches of government and in different times and places.
- D2.Civ.2.3-5. Explain how a democracy relies on people's responsible participation, and draw implications for how individuals should participate.
- D2.Civ.3.3-5. Examine the origins and purposes of rules, laws, and key U.S. constitutional provisions.
- D2.Civ.4.3-5. Explain how groups of people make rules to create responsibilities and protect freedoms.
- D2.Civ.5.3-5. Explain the origins, functions, and structure of different systems of government, including those created by the U.S. and state constitutions.
- D2.Civ.6.3-5. Describe ways in which people benefit from and are challenged by working together, including through government, work- places, voluntary organizations, and families.
- D2.Civ.7.3-5. Apply civic virtues and democratic principles in school settings.
- D2.Civ.8.3-5. Identify core civic virtues and democratic principles that guide government, society, and communities.
- D2.Civ.9.3-5. Use deliberative processes when making decisions or reaching judgments as a group.
- D2.Civ.10.3-5. Identify the beliefs, experiences, perspectives, and values that underlie their own and others' points of view about civic issues.
- D2.Civ.11.3-5. Compare procedures for making decisions in a variety of settings, including classroom, school, government, and/or society.
- D2.Civ.12.3-5. Explain how rules and laws change society and how people change rules and laws.
- D2.Civ.13.3-5. Explain how policies are developed to address public problems.
- D2.Civ.14.3-5. Illustrate historical and contemporary means of changing society.
- D2.Eco.1.3-5. Compare the benefits and costs of individual choices.
- D2.Eco.2.3-5. Identify positive and negative incentives that influence the decisions people make.
- D2.Eco.3.3-5. Identify examples of the variety of resources (human capital, physical capital, and natural resources) that are used to produce goods and services.
- D2.Eco.4.3-5. Explain why individuals and businesses specialize and trade.
- D2.Eco.5.3-5. Explain the role of money in making exchange easier.
- D2.Geo.1.3-5. Construct maps and other graphic representations of both familiar and unfamiliar places.
- D2.Geo.2.3-5. Use maps, satellite images, photographs, and other representations to explain relationships between the locations of places and regions and their environmental characteristics.
- D2.Geo.3.3-5. Use maps of different scales to describe the locations of cultural and environmental characteristics.
- D2.Geo.4.3-5. Explain how culture influences the way people modify and adapt to their environments.

- D2.Geo.5.3-5. Explain how the cultural and environmental characteristics of places change over time.
- D2.Geo.6.3-5. Describe how environmental and cultural characteristics influence population distribution in specific places or regions.
- D2.Geo.7.3-5. Explain how cultural and environmental characteristics affect the distribution and movement of people, goods, and ideas.
- D2.Geo.8.3-5. Explain how human settlements and movements relate to the locations and use of various natural resources.
- D2.Geo.9.3-5. Analyze the effects of catastrophic environmental and technological events on human settlements and migration.
- D2.Geo.10.3-5. Explain why environmental characteristics vary among different world regions.
- D2.Geo.11.3-5. Describe how the spatial patterns of economic activities in a place change over time because of interactions with nearby and distant places.
- D2.Geo.12.3-5. Explain how natural and human-made catastrophic events in one place affect people living in other places.
- D2.His.1.3-5. Create and use a chronological sequence of related events to compare developments that happened at the same time.
- D2.His.2.3-5. Compare life in specific historical time periods to life today.
- D2.His.3.3-5. Generate questions about individuals and groups who have shaped significant historical changes and continuities.
- D2.His.4.3-5. Explain why individuals and groups during the same historical period differed in their perspectives.
- D2.His.5.3-5. Explain connections among historical contexts and people's perspectives at the time.
- D2.His.6.3-5. Describe how people's perspectives shaped the historical sources they created.
- D2.His.9.3-5. Summarize how different kinds of historical sources are used to explain events in the past.
- D2.His.10.3-5. Compare information provided by different historical sources about the past.
- D2.His.13.3-5. Use information about a historical source, including the maker, date, place of origin, intended audience, and purpose to judge the extent to which the source is useful for studying a particular topic.
- D2.His.14.3-5. Explain probable causes and effects of events and developments.
- D2.His.16.3-5. Use evidence to develop a claim about the past.

Standards				
ISTE	1a-b, 2a-d, 3a-c, 4a-d, 5a-d, 6a-b, 6d			
Alaska SS Standards Geo: A1-6, B1-8, C2-3, D1-5, E1-6, F1-6; Gov/Cit: A1-				
	B5-6, B8, C1-8, E1-3, E6, F2, F9, G2-3; His: A1-9,			
	B1-5, C1-4, D1-6			
Alaska ELA Standards	RL.5.1-10, RI.5.1-10, RF.5.3-4, W.5.1-10, SL.5.1-6,			
	L.5.1-6			
Alaska Cultural Standards	A1-7, B1-4, C1-4, D1-6, E1-8			

Additional suggested resources for all Themes in this grade:

JSD Art Kits Time for Kids

PebbleGo (online)

Kids Discover

Reading Wonders

National Geographic Kids

Goldbelt Heritage Foundation

Sealaska Heritage Institute

AK Native Knowledge Network (ANKN) (online)

Themes (NCSS)	Essential Questions	CONTENT: Record of Human Experiences	Activities/Cultural & Place-Based Connections	Essential Resources	Suggested Resources
Culture	How do	Distinguish the cultural	Conduct a regional study of	Globe – physical	Books:
	landforms,	elements of indigenous	the U.S. throughout the year		LEGENDS:
	climate,	groups in America	and within each region to	Student Atlas	-Buffalo Woman
People,	resources, and		know the geography, history,		-Crossing Bok Chitto
Places, and	people define the	Know the five themes of	climate, culture, and	Pull-down physical map –	-The Broken Flute
Environment	distinct regions of	geography and how they	economics of the area	World, U.S., Alaska	-The Arrow Over the Door
	the United States	apply to each region:			-Arrow to the Sun
	and how are each	location (position on the	Link traditional stories with	U.S. reservation map	-First Strawberries
	of the Native	earth's surface), place	history (e.g., Hawaiian stories		-Pushing up the Sky
	American cultural	(physical and human	of navigation and migration	U.S. topographic map	-A Boy Called Slow
	groups influenced	characteristics),	stories of the Tlingit)		-The Girl Who Married the
	by these factors?	human/environment			Moon
		interaction (shaping the	Compare indigenous North		-Star Boy
		landscape), movement	American creation stories		-Beyond the Ridge
		(human/environment			-Iktomi Loses His Eyes
		interaction), regions (how	Create U.S. map		-Magic Horse
		they form)			-Dancing Teepee
					-The Circle of Thanks
		Know that history is			_
		understood through geologic			Novels/Teacher Resources:
		time for indigenous peoples			-Encounter (Picture book)
					-Sees Behind the Trees

		Identify the region's		-Morning Girl
		resources and how they		-Eye Witness-North
		impact the people and the		American Indian
		land		
				Art Kits:
		Link the Native American		Clay Pots with Maria
		groups with their indigenous		Martinez (3 rd gr)
		region and name them with		Formline and Beyond
		their self-identified name		Layout Design: Tlingit
				Words
		Understand how people		Northwest Coast Formline
		adapt to their environment		<u>Design</u>
		and climate in which they live		Plains Indians Ledgerbooks
		Identify and explore the		Raven's Tail Motif
		significant influences of early		
		Native American		
		contributions to the U.S. and		
		contemporary culture		
Time,	What are the key	Recognize that history is a	Students explain key places in	Other:
Continuity,	places associated	record of human experiences	the United States and their	Frederick Schwatka's
and Change	with the history of	that link past to the future	historical significance	expeditions
	the United States			
	and what makes	Describe and demonstrate	Virtual Road Trip	
	them important	how places and regions serve		
	and valued?	as cultural symbols	Make postcards/brochures for	
			each region	
		Understand the similarities		
		between clan-based	Create regional games	
		governance and	(Jeopardy, headbands with	
		contemporary government	regional features, etc.)	
		Evaluate Native American's	Students know history behind	
			,	
		traditional way of life and	some major Native American	
		displacement	Heritage Sites: Wounded	

			Knee, Trail of Tears, Mesa Verde, and Pu'uhonua O Honaunau National Park Students can place these	
			national symbols to regions:	
			Statue of Liberty, Liberty Bell,	
			Washington DC, St. Louis Arch, Alamo, White House, World	
			Trade Center, etc.	
Individuals,	How do	Recognize government -	Role play	Books:
Groups, and	individuals and	implemented policies that	noie play	One Crazy Summer by Rita
Institutions	groups create	impacted social groups (such	Investigate America's greatest	Williams-Garcia (Historical
	societal change in	as WWII Japanese	successes: Space, National	fiction on community
	America,	encampments, reservations,	Parks, human rights,	activism during civil rights
	historically and	BIA Schools, segregation,	enterprise, religious freedoms,	movement of 1960s.)
	presently?	New Deal, Chinese	etc.	
		immigration, slavery, etc.)		Art Kits:
			Artful thinking with powerful	Mini-History Museum
		Recognize government	pictures of America and	(Japanese Internment)
		successes	historical events	
				American Portraits
		Examine the successful	Compare/contrast west/east	Otherm
		methods of groups to	encampments and civil rights	Other:
		creative positive change such	struggles	Empty Chair project – kit at each school including
		as women's suffrage, civil rights (American Indian	Biography studies (such as	books
		Movement/AIM & Black	Wax Museum and Elders	DOOKS
		Panthers, United Farm	Biography Project at Goldbelt	"For the Rights of All:
		Workers), ANB/ANS, AFN,	Heritage Foundation)	Ending Jim Crow in Alaska"
		National Parks, National		(video)
		Congress of American Indians	Map/follow the journey of	`
		Recognize the historical	Native American groups (e.g.,	Invite ANS/ANB reps. to
		struggles of minority groups		present how they have

		in the U.S. (cultural disruption) and the impacts they have had Explore how cultures within the U.S. have persevered (such as Chinese, Irish, German, Mexican) Understand the impact of Alaska Native Boarding Schools	Trail of Tears/Chief Joseph and the Nez Perce) Research cultures that are represented in the U.S. and find the common themes - challenges, communicate	created societal change in Alaska, historically and now
Power, Authority, and Governance	How is the United States government structured and how are indigenous/tribal governments structured?	Identify the three branches of the federal government and understand the roles of each branch of government Recognize that the symbols of America stand for the ideals of freedom, liberty, and hope: bald eagle, Constitution/Bill of Rights, flag, National Anthem, etc. Tribal governments are sovereign nations and treaties are government to government agreements (Understand that the past enforcement of assimilation policies had an adverse effect on Alaska Native culture, values and systems of belief)	Close read U.S. Current Events - read, analyze, and summarize Students can identify famous American symbols and list their importance Role play how a bill becomes a law	Books: Book Series – Congress for Kids, Checks and Balances: The Three Branches of Government by Bryon Giddens-White Art Kits: Capitol Idea Remembering ANCSA Northern Team Spirit (Arctic Winter Games) School House Rock: "I'm Just a Bill" video Goldbelt Heritage Foundation Curriculum and Elders on Boarding Schools Experiences

Production, Distribution, and Consumption	What are the economic features of each U.S. region and what are citizen's responsibilities as we use, save and develop U.S. resources?	Identify the major economies of each U.S. region (example: Midwest = farming, auto manufacturing; West Coast = agriculture, film, tourism) Understand how production, distribution and consumption policies have impacted Alaska Native subsistence practices	Compare and contrast economies of regions and resources available Map out economies of various regions and identify resources traded (oil, water, agriculture, manufactured goods, etc.) Elders discuss clan ownership and protocols re: subsistence and resource management	Art Kits: Plein Air Postcards (U.S. Region Geography) Other: National Geographic kits Economic and Natural Resources Maps of America
Science, Technology, and Society	How are regions and their environment impacted by changes in science and technology?	Understand that development and technological advances come with a cost Identify development such as roads, dams, construction of cities, airplanes, trains, and agriculture Understand impacts of large scale agriculture (farming, fishing, and mining) and sustainability	Create pros/cons of science and technology Region Studies (choose topic and investigate pros/cons): West-Hoover Dam, Columbia River dams, Southwest-Colorado River, Southeast-Baton Rouge, Draining of Everglades, Midwest-farming, Northeast-nuclear energy Understand Alaska Native Science is tied to spirit, understanding and sacredness Understand that modern day science validates findings with oral history (Dan Monteith' s Lecture – see Sealaska Heritage Institute lecture series)	

APPENDICES

- Alaska Place-Based Resources
- Alaska Social Studies Standards
- High School Course Descriptions and Syllabi
- International Standards in Technology Education (ISTE)
- National Service Learning Standards
- National Social Studies Standards: College, Career & Civic Life C3 Framework for Social Studies State Standards

Appendices 45