	Science	Geography	History	Math	English	Lakota Culture	Lakota Language	Movement	Music	Art
1 st Grade	Nature studies and	Study of surroundings through	Folktales, Fairytales, Nature Stories to introduce letters and writing	Whole numbers, four procedures of arithmetic	Pictorial introduction to the alphabet. Writing, speech exercises, phonetics	Beadwork: Lazy stitch, straight stitch, loom work, cooking, flute playing,	Introductions, numbers, animals, surroundings, simple questions and	Lacrosse, field, powwow dancing, games, Snow Snake	Singing (Native & others), Drumming, Choir, NA-Flute,	Form drawing, watercolor painting, beeswax modeling
2 nd Grade	observation, gardening	observation	Fables, legends, Trickster stories	Whole numbers, multiplication tables, patterns, currying and borrowing	Reading and writing. Sentences, rhyming words, plays, speech work	sacred site trips, pottery Inipi (sweat), powwow	responses, prayer, simple descriptions, parts of the body, food, seasons		recorder, prayer songs, female backup singing,	
3 rd Grade	Gardening, farming, study of root, stem, flower	Study of dwellings; Hogan, tipi, lodge, house, adobe home, longhouse, grass house	Creation story	Multiplication tables, measurement, learning time	Sentence structure, verbs, nouns, adjectives, introduction of punctuation and spelling				rattles Hand- drumming handgames	
4 th Grade	Zoology, gardening, environment	Local and State	Native and Norse Mythology	Long division, multiplication, fractions, averages, factoring	Adverbs, pronouns, reports, grammar rules, vocabulary, spelling	Continuation of everything above and in addition: Beading:		Continuation of everything above and in addition:		Geometric drawing, Woodwork
5 th Grade	Zoology, botany, environment	North America	Pre-Colombian Americas, Greek Empire	Decimals, fractions, mixed, numbers, metric system	Parts of Speech, research papers, vocabulary, spelling	Peyote Stitch, drum-making, bow-making, leather works, study of different	Grammar, simple texts, short descriptions	Archery, horseback riding		
6 th Grade	Zoology, botany, geology, environment	South America, Canada	Ancient Empires: Plains, Mesoamerica, Rome	Practical applications, geometry, beginning algebra	Composition, exposition, narration, description, vocabulary	native cultures, deer processing, doll making, quilting, winter count	Reading stories, texts and simple translations			
7 th Grade	Astronomy, physics, physiology, environment	Africa, Europe	Colonialism, Renaissance	Algebra, practical applications, area, powers and roots	Grammar, essays, comparisons, vocabulary, spelling		Reading, conversation, poetry, advanced grammar			Perspective drawing,
8 th Grade	Chemistry, anatomy, physiology, physics	World Geography	Treaties, U.S. History	Algebra, practical application	Newspaper reporting, business and practical writing		Continuation of above, vocabulary building, dialogue			Art history, charcoal drawing, watercolor painting