



2010-2011 Kindergarten Curriculum Map

The following are general topic areas and intended timelines for instruction. The topics and resources listed are only samples, not a complete listing. Topics are listed in the month they are most likely to be taught, but may occur earlier or later than indicated.

	Chinese Language Arts	Math	Social Studies	Science
Sep.	All about Me	Numbers 1-5 Mach sort Number 6 - 10	Personal Safety	Natural Science: Season - Fall
Oct.	My family/ School is fun	Number order Shapes Patterns	Friendship &Manners I Love My Family	Science Inquiry: Observation Earth & Space Science: Weather
Nov.	Celebrate Literature Stories from all over the world	Measurement (length, Weight, Size) Comparison (number & Size)	Native Americans & Early Exploration & Settlement	Science Inquiry: Observation Life Science: Living Things (Body Parts)
Dec.	Shopping for holiday	Numbers – 20	Self Awareness & Empathy	Natural Science: Season - Winter
Jan.	Transportation / Movement Chinese New year	Counting by 2s, 5s and 10s Number Bond	Asia Country: China Culture – Chinese New Year Martin Luther King	Personal Hygiene Healthy Habits Taking care of our self
Feb.	Chinese new Year Colorful World	Numbers to 30 Place Value	Using Your Wits to Stop Bullying Resolving Conflicts	Natural Science: season: Spring Engineering: Electricity Comparison between Natural Objects and Artificial Objects
March	Lesson from the nature: Animals / Plants	Addition and Subtraction	Justices/ courage	Life Science: Living Things (Plants) Life Science: Living Things & Comparison of Animals and Plants
April	Relationship between Earth and Me Human rights	Money Numbers - 100	American History: American Presidents Symbols & Figures	Taking care of the Earth
May/June	Occupation Scientist's stories	Time Capacity	Direction: Mapping Skills Community Helper	Nature Science: Summer Introduction: Magnetism

