Grade	Language Arts	Math	Science	Social Studies	Art / Music	Technology	World Language	P.E.	Library and Media
K	Reading/Spelling -Letter recognition -Phonemic awareness -Phonics -Vocabulary development	-Describing and Classifying -Comparing, Ordering and Equalizing	-Environmental Sustainability (recycling, composting, planting)	-My Family and Me -Holiday, Family	Art: -Elements of design (line, color, shape, texture and space) through various projects and learning	-Identify ways that technology helps people work and play - Identify, discuss and use common hardware terms	Students receive exposure to the sound and culture of a world language	-Locomotor movement -Spatial awareness	Basic Library Skills: -Finding & choosing books -Using a shelf marker -Check out procedures
	-Word Study -Fluency -Fry High Frequency Words	-Graphing and Tallying -Representing Sets	-Five Senses -Magnifying Glasses -Helpful Insects	Cultural Traditions -Early Settlers	-Experiments with different materials and techniques	-Identify and use important parts of an iPad: home button, camera, volume, etc.	Students are exposed to and begin to learn: -Greetings	-Jumping & landing -Cooperative games -Balance (Educational	-Book care -Library citizenship -Listening skills -Library sections (Easy, Nonfiction,
	-Exposure to a variety of genres -Interactive Read Aloud -Shared reading	-Writing Numbers -Numeracy and Operations	-Habitats and Animals around the World -Change (seasons,	-Early Explorers -Fire Safety	-Creation of non-objective, abstract, and representational artwork	-Identify and discuss correct and responsible use and care of technology -Discuss ownership of created	-Classroom expressions -Calendar -Family	gymnastics) -Dribbling (w/hands & feet)	Junior Reader) Literature & Genre: -Story elements (Setting, Character,
	opportunities -Poetry folders -Comprehension skill development	-Measurement -Problem Solving -Recognizing 2D and 3D	weather) -Patterns in Nature -Classification of	-China -Historical Figures	-Art History Music: -Suzuki program available	works as a class/group -Identify and discuss the Internet as a source of information at school and home	-Pets and animals -Colors	-Passing & receiving -Throwing at a target -Volleying	Beginning/Middle/End) -Fairytales -Poetry -Flannel board stories -Rhyming books
	Writing -Modeling/practicing the writing process	shapes -Coin recognition	-Chemistry Reaction Labs		-Demonstrates movement in response to music -Learns about expressive qualities	-Use apps and websites to reinforce concepts taught in the classroom	-Fruits -Weather -Seasons	(w/balloons) -Striking w/ implements (soft paddles)	-Author & illustrator study -Class book making -Introduce concept of theme
	-Journal and story writing -Inventive and conventional spelling		Topics for Labs of Interest: -Lego Labs -Simple machines, -Sink/float/surface tension -Pond study throughout the year		-Vocalizes alone and with a group -Introduced to rhythm and pitch notation -Plays songs using	-Identify graphing as a tool for organizing information -Use manipulatives and graphing software to organize and display data -Use QR codes as a way to	-Chinese celebrations and customs	-Educational games -Personal Responsibility: following rules and taking turns	Information Skills: -Parts of a book (cover, title page, endpapers, spine) -Graphing related to story time selections
	Resources: Scott Foresman, Handwriting Without Tears, 6+1 Traits of Writing, Orton- Gillingham, Readers Workshop	Resources: Investigations, Growing with Mathematics, Marcy Cook Math	-Plants		Orff/Suzuki instruments -Learns performance etiquette for various yearly concerts/outreach -Studies historic composers	access websites, images and more -Login to Wixie using password/login information		-Creative movement -Independence- being active, healthy, and safe	Critical Thinking: -Literacy related games and puzzles -Analogies -Story extension activities

Guidance - Second Step: (Perspective Taking, Problem Solving, and Emotion Management); AMAZE: (Supporting and valuing differences in others)

Experiential Education - Pumpkin Patch, Fire Station, GDS Pond, Kathleen Clay Edwards Library, Ladybug Release Day, Nutcracker