

Updated for 2022-2023
4/5 Year at a Glance

Quarter 1										Quarter 2										Quarter 3										Quarter 4																																	
August		September		October		November		December		January (Intensives)		February		March		April		May (Intensives)																																													
Math (Bridges)	Numbers & Operations: Base 10 & Algebraic Thinking - Place Value: whole numbers - Base 10 operation (addition, subtraction, multiplication, and division) - Math fact fluency - Measurement: Volume					Numbers & Operations: Fractions & Algebraic Thinking - Place Value: Decimals - Time & Money - Adding and Subtracting Fractions and Decimals - Measurement: area & perimeter, metric conversions					Numbers & Operations: Fractions & Algebraic Thinking - Multiplying and Dividing Fractions and Decimals - Measurement: converting between standard units and elapsed time.					Geometry & Data Analysis - Graphing on a coordinate plane - Classifying 2D and 3D shapes - Angles - Volume					All mathematical concepts outlined above will spiral throughout the year.																																										
	Reading (Units of Study)	Routines & Initial assessment		Understanding characters - Analyzing themes or ideas - Book clubs		History & Civics - Historic events - Biography		Mid year assessment		Earth & Space Science & Life Science - Earth & space science - Life science & interdependence - Fantasy book clubs																																																					
Writing (Units of Study)	Routines & Initial assessment	Realistic Fiction - Characters - Setting - Scenes & the story arc		Non-fiction Research projects		Mid year assessment		Fiction/Creative Writing - Research Reports - Science inquiry projects		Essay structure boot camp Opinion essays																																																					
Grammar	Routines & Initial assessment	Integrated grammar lessons								Intensive																																																					