

Curriculum Overview - Grade 3

6-week units	ELA	Math	Science	Social Studies	Art	Music/ Performing Arts	PE	Library	STREAM	TechEd
	Unit 1 - Respect	Numbers & Operations		Rules, Regions & Their Human Characteristics & Contributions	Rules, Regions & Their Human Characteristics & Contributions	Rules, Regions & Their Human Characteristics & Contributions	Rules, Regions & Their Human Characteristics & Contributions	Author's Point of View	Teamwork	Digital Citizenship
	Unit 2 - Extreme Weather	Algebraic Concepts	Observing Weather		TBD	TBD	TBD	Summarize	Hand2 Mind: Squeaky Clean Magnets Challenge	Keyboarding
	Unit 3 - A Changing Nation			Economic Resources, Consumers & Producers, Geography	Economic Resources, Consumers & Producers	Economic Resources, Consumers & Producers	TBD	Summarize	<u>Design Thinking:</u> Maker Space	Keyboarding
	Unit 4 - Animals & Their Habitat	Geometry	Life Cycles & Traits Different Environments		Geometry	Geometry	Geometry	Main Idea	LEGO BricQ Motion	Keyboarding
	Unit 5 - Government at Work	Measurement, Data, & Probability		PA - rules, government, taxes, trade, US History	Measurement, Data, & Probability	Measurement, Data, & Probability	Measurement, Data, & Probability	Main Idea	Measurement, Data, & Probability	Tech Tool: Microsoft Word
	Unit 6 - Art on the Move	Measurement, Data, & Probability	Forces Around Us		Art on the Move	Measurement, Data, & Probability	Measurement, Data, & Probability	Details	Coding w/ Ozobot EVO	Coding

