

Curriculum Overview - Grade 5

6-week units	ELA	Math	Science	Social Studies	Art	Music/ Performing Arts	PE	Library	STREAM	TechEd
	Unit 1 - Perseverance	Numbers & Operations (Decimals & Fractions)	Ecosystems	Understanding our Rights, Government Branches & Documents (Primary & Secondary Sources)	Fractions	Fractions	Fractions	TDA	Great Toy Design Challenge	Digital Citizenship
	Unit 2 - Cycles	Numbers & Operations (Decimals & Fractions)	Ecosystems	Leadership, Public Service, Elections, & Influence	Fractions	Fractions	Cycles / Circuit Training	Research, Multiple Sources	<u>Design Thinking</u> : Maker Space	Keyboarding
	Unit 3 - Celebrating World Communities	Measurement & Data	Earth & Space Patterns	Social, Political, & Economic Groups	Celebrating World Communities	Celebrating World Communities	Celebrating World Communities	Research, Multiple Sources	Measurement & Data	Tech Tool: Microsoft Excel
	Unit 4 - Our Planet, Our Home	Measurement & Data	Earth's Interactive Systems	Economic Systems & Impact of Business / Interdependence	Measurement	Measurement	Measurement	Synthesize Info	<u>Design Thinking</u> : Maker Space	Tech Tool: Microsoft Excel
	Unit 5 - Making a Nation	Algebraic Thinking	Investigate Matter	Entrepreneurship & Costs	TBD	TBD	TBD	TDA	Coding: Makey Makey	Coding
	Unit 6 - Art & Impact	Geometry	Investigate Matter	Primary & Secondary Sources, World Contributions	Art & Impact	Art of Dance & Impact	Geometry	Publish & Present	Geometry	Coding