Social Studies and Science Sequence: Grades K-5

	*SS UNIT 1	SCIENCE 1	SS UNIT 2	SCIENCE 2	SS UNIT 3	SCIENCE 3
KINDER	• Civics	• Earth Sci / Geo SS	• History	Physical Science	• Economics	• Life Science
	• Rules, Fairness, Resolving Conflict	• Weather	• Recognizing The Past	• Push & Pull	• Needs & Wants	• Plants & Animals
BADE	• Civics ¹	• Earth Science	• History / Geo	• Physical Science	• Economics	• Life Science
1ST GRA	• Rules, Values, & Civic Participation	• Space Systems	• Families & Schools	• Light & Sound	• Needs, Wants, & Choices	• Structures & Function
GRADE	• Civics	• Earth Changes	• History / Geo	• Physical Science	• Economics	• Life Science
2ND GRA	• Purpose, Values, & Structure of Local Government		• City of Troy	• Matter	• Business Community & Consumers	• Plant & Animal Relationships
RADE	• Civics	• Earth Science	• Geography	• Physical Science	• History &	• Life Science
3RD GR/	• Natural Disasters	• Weather & Climate	• MI Roads & Infrastructure	• Forces & Interactions	Economics • Road To Statehood	• Life Cycle & Ecosystems
ADE	• Civics	• Earth Science & Geography	• History	• Physical Science	• Economics & Geography	 Life Science Structure,
4TH GRA	• National, State, & Local Structures of Government	• Processes That Shape Earth	• Michigan Beyond Statehood	• Energy & Waves (Cause & Effect)	 Michigan Markets & Migration 	Function & Information Processing
ADE	• The Atlantic World to 1620	• Earth Systems	• The Colonies	• Physical Science	• American Revolution	• Life Science
5TH GR			• 1620-1763	• Properties of Matter	• 1763-1800	• Matter in Ecosystems

Social Studies Storyline

- Kindergarten = Me & My World
- 1st Grade = Me & My School Community
- 2nd Grade = Our Troy Community

• 3rd Grade = Michigan History to 1837

• 4th Grade = Michigan History from 1837 / United States

• 5th Grade = U.S. Origin Story (Exploration & Settlement / Colonial Development / American Revolution)

* First 10 Civics lessons in all grade levels includes a focus on Culturally Responsive Read Alouds, Identity, and Community Belonging