# **How We Organize Ourselves**

An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making; economic activities and their impact on humankind and the environment.

Kindergarten	Central Idea: People play different roles in the communities to which they belong.
	Key Concepts: Connection, Function, Causation
	Related Concepts: Maps Lines of Inquiry:  • Need and wants  • How communities are organized  • Community helpers
First Grade	Central Idea: Communities problem solve to function and organize themselves.
	<pre>Key Concepts: Responsibility, Function, Connection</pre>
	Related Concepts: Operations of algebra, goods and services, choice writing
	Lines of Inquiry:  • Community jobs  • Uses of currency  • Making choices
Second Grade	Central Idea: Economic choices impact people's lives.
	<pre>Key Concepts: Connection, Function, Responsibility</pre>
	Related Concepts: Money
	Lines of Inquiry:  • Financial responsibilities  • How the world trades  • How community businesses operate

Central Idea: Communities are impacted by commerce.

Key Concepts: Function, Connection,
Responsibility

#### Third Grade

## **Related Concepts:**

### **Lines of Inquiry:**

- The relationship between consumers, producers, and the environment
- Effects of entrepreneurship
- Results of collaboration

Central Idea: Economics impact communities.

Key Concepts: Form, Causation

## **Fourth Grade**

Related Concepts: Persuasive writing, measurement

#### **Lines of Inquiry:**

- Supply and demand
- Growth and development of communities
- Our responsibilities as consumers

Central Idea: The evolving needs of humans affect the structure of the global economy and government needed to meet need.

Key Concepts: Function, Change, Responsibility

#### Fifth Grade

## **Related Concepts:**

#### **Lines of Inquiry:**

- How economies develop
- Rights and responsibilities of citizens
- How the United States government is structured and impacts the world