Grade 1

Organizing Ourselves to do Science Investigations

- Organize ourselves and materials
- Working like Scientists
- Working like Scientists

Investigating Properties of Objects

- Observe properties of objects
- Organize by properties
- Determine specific properties of objects

Physical Setting: Solids and Liquids

- Observe & describe properties of solids and liquids
- Test solids & liquids to investigate properties that cannot otherwise be observed
- Compare the similarities & differences among solids & among liquids
- Compare the properties of solids with those of liquids
- Use charts, etc., to communicate observations

Exploring our Solar System

- Rotation of the earth around its axis
- Rotation of the earth around the sun