

# SAGE Curriculum

The SAGE Curriculum is divided into four major strands and sub strands.

## *Strand I: Problem Solving Skills Development*

Students assume an active role in choosing and achieving their learning goals through use of a variety of technologies to develop and employ strategies for identifying and solving problems by creating new, useful or imaginative solutions.

## *Strand II: Research*

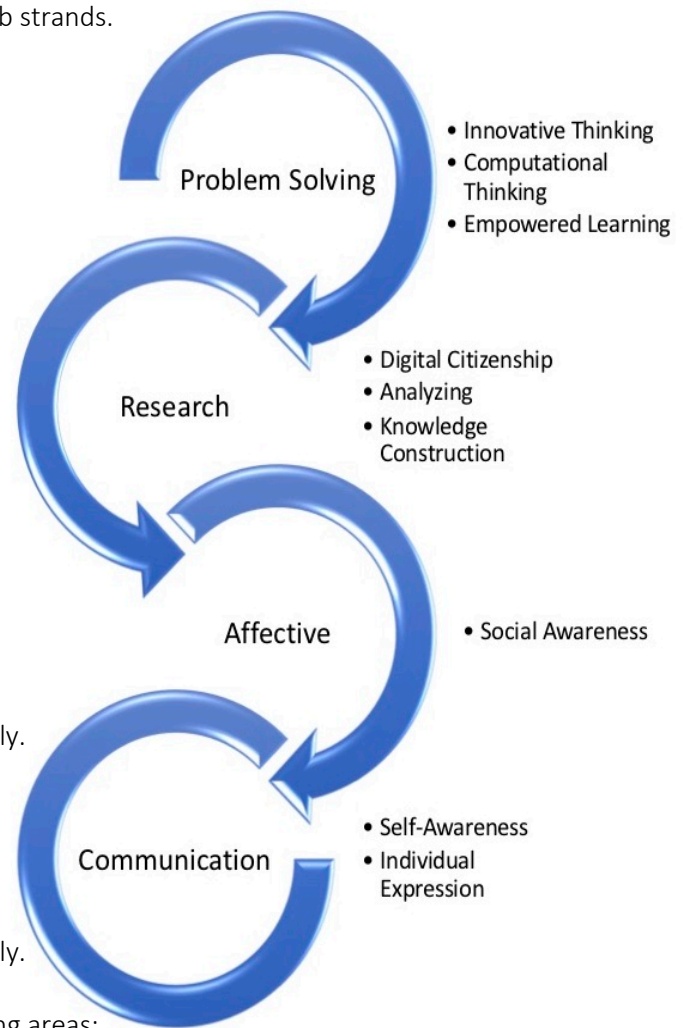
Students produce creative artifacts and make meaningful learning experiences using digital tools, while recognizing the rights, responsibilities and opportunities of working in an interconnected digital world, including acting in ways that are safe, legal and ethical.

## *Strand III: Affective Skills Development*

Students use digital tools to broaden their perspectives and enrich their learning through a variety of purposes using platforms, tools, styles and formats while collaborating with others and working effectively in teams locally and globally.

## *Strand IV: Communication Skills Development*

Students use digital tools to broaden their perspectives and enrich their learning through a variety of purposes using platforms, tools, styles and formats while collaborating with others and working effectively in teams locally and globally.



The SAGE curriculum consists, but is not limited to the following areas:

### **K – 5 grades:**

- Real world problem solving through Unit of Study
- Math and Number Talks
- Affective Learning
- Project Based Learning
- Creative Problem Solving
- Critical Thinking
- Spanish

### **6 – 8 grades:**

- Real world problem solving through Unit of Study
- Affective Learning
- Project Based Learning
- Critical Thinking
- Service Learning