## 5<sup>th</sup>

Does every action result in a cause-and-effect relationship?

Week(s)

Aug 18-28

C

(Classroom)

S

(Specialist Room)

(Infusion/Intervention)

## ELA:

Identifying Theme
Infer Cause & Effect
Relationships utilizing
sited text
Transitional phrases
Writing to persuade

Math:

Generate patterns using given rules and identify apparent relationships

Science:

Organism's evolution to environmental changes. Food webs and chains.

## Social Studies:

Analyze the relationship between early European settlers in America and the Native Americans they encountered in terms of conflict, cultural exchanges, property rights, and adoption of democratic ideas. Analyze lyrics within songs to determine theme and infer relationships
Create a presentation arguing an opinion utilizing sited text on global warming.

Generate patterns and applyrules to calculate fish population within pond

Propose design deas that support the story and given circumstances in a drama/theatre work exploring the interactions of organisms within a food chain as unexpected environmental changes occur.

Describe how the movement characteristics and qualities of a dance in a specific genre or style communicate the ideas and perspectives of the culture, historical period, or community from which the genre or style originated.

Media

Create power points

Music Indigenous drumming

Visual Pop Art

PE

Ships & Sailors

Intervention Make inferences citing evidence in prints

Math/Music (Infusion-Team Teaching Lesson in classroom) identify, create, and manipulate ostinatos

Through collaborative planning discussions classroom teachers and specialists developed daily arts integrated lessons to support evolving objectives in all areas. For example: Ships & Sailors is a team based physical fitness activity that involves dramatic improvisation resulting from cause-and-effect relationships. These additions will be added to the grade level curriculum map the following year.