

# Communication Plan

Grade 6

## Science

Topics include: Space, Electricity, Flight and Diversity of Life

## Visual Arts

Through the art activities the students will express themselves and respond to concepts explored in the content areas, express ideas and points of view through their artwork.

## Health

Topics include:  
Physical/emotional development, strategies, values and practices for healthy living, goal setting, body systems, nutrition awareness, and school community involvement.

**Please note that we are a nut-free school**

## Physical Education

Mondays and Fridays

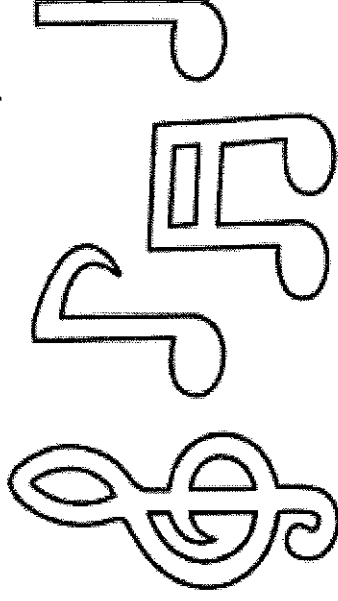


## Library

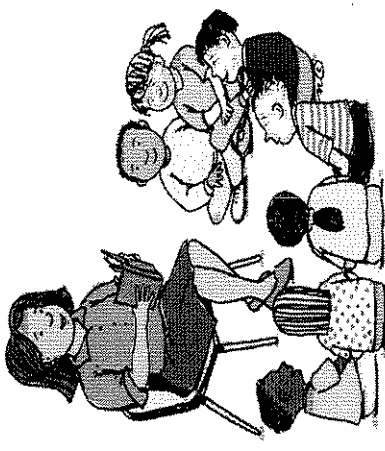
Wednesdays

## Music

Tuesdays and Thursdays



## French Immersion



Bienvenue à la classe  
de Madame Barkley

**Cumberland North  
Academy**



## Expectations of students for success

- \*Classroom rules and routines to be followed.
- \*Respect yourself and others.
- \*Complete all classroom work, homework, projects and assignments on time.
- \*Come prepared for class.
- \*Be responsible for learning: students must catch up on work when absent.
- \*Give your best effort.

## Assessment and Evaluation

Homework (**minimum of 15 minutes per night**), tests, quizzes, daily work, projects, reports, conferences, class participation, observations and running records.

## English/French Language Arts

1. Reading and viewing: This includes independent reading, home reading, shared reading, reading aloud and guided reading of a variety of genres for different purposes. Students will explore and develop a variety of reading strategies using a variety of text.
2. Speaking and listening: Students will have opportunities to develop and practice their speaking and listening abilities through various activities such as oral presentations, discussions and following directions.
3. Writing and other ways of representing: This includes the writing process, mechanics of writing, use of writing tools, writing formats and other forms of representation.

## Mathematics

The program is divided into five categories. Mental math is a required component for all five areas. Topics include:

Measurement  
Number and Operation Sense  
Geometry  
Patterns  
Statistics

