# WELCOME TO GRADE 3

-MS. MUNIZ-MS. MEDLICOTT-MS. HERRON-MS. KATZKO-



#### HOUSEKEEPING

- Google Classroom- Check often for updates
- Shoes indoor and outdoor shoes are required
- Teacher Communication

The best way to contact your child's teacher is through email.



- ➤ Ms. Muniz <u>demuniz@cbe.ab.ca</u>
- ➤ Ms. Medlicott <u>kemedlicott@cbe.ab.ca</u>
- Ms. Herron pamherron@cbe.ab.ca
- Ms. Katzko <u>ackatzko@cbe.ab.ca</u>

#### LEARNING EXPECTATIONS

- It is important that students become aware of themselves as learners and gain greater independence as we progress throughout the year.
- Students are responsible for completing work in class. When work is incomplete or missed, students will be responsible for completing it with the support of both teachers and parents.
- Students are encouraged to continue classroom conversations
  with their families. Please see the google classroom for suggested
  questions to help ask your child to help them share about our
  learning.

#### HOUSEKEEPING CONTINUED...

- Snacks please make sure your child has a healthy snack for morning snack time.
- Daily Routine
- Dressing for the Weather
- Walking to Nose Hill
- Field Trips/Volunteers
- Library Books
- Google Classroom Tasks/ Math Fluency Games
- Dismissal Times

## OUR GOALS FOR GRADE 3

- Finding their voice
- Goal setting
- Self-editing
- Self-monitoring
- Advocating for themselves
- Building focus or stamina

### MATH

- Number Sense: represent, compare, and order numbers to 100 000
   Pictorially and symbolically
- Multiplication and Division: facts up to 10x10
- Addition/Subtraction: within 1000
- Fractions
- Patterns and Relations: Identify, describe and extend patterns using tables and charts
- Data Analysis
- Time

## SCIENCE

- Scientific Methods: Relate Investigation to building knowledge
- Computer Science: Investigate creativity and its relationship to computational thinking
- Matter: Investigate and analyze how materials have the potential to be changed
- Earth Systems: Analyze change in Earth's surface and explain how layers of the landscape hold stories of the past
- Energy: Students investigate and explain how forces affect the movement of objects
- Living Systems: Analyze and describe how plants and animals interact with each other and with the environment

# SOCIAL STUDIES

- Discover common needs and how people's quality of life varies around the world while learning about:
  - Peru
  - Ukraine
  - Tunisia
  - India

#### LITERACY

- Communication of ideas and information.
- listening and speaking skills and strategies
- Building vocabulary
- Phonics
- Apply fluency strategies and develop reading comprehension.
- making connections to personal experiences
- writing and research processes

# QUESTIONS

- Thank you for coming!
- Feel free to let your student show you around our learning space and visit the book fair.
- A reminder to please complete the parent feedback questionnaire.