

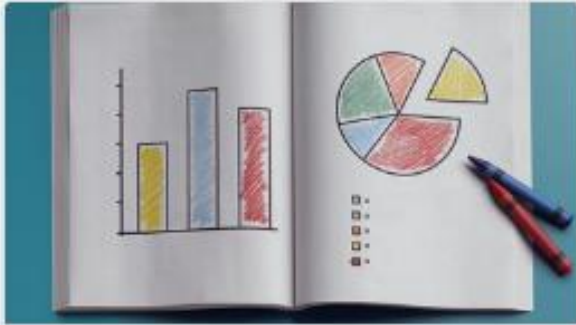


NEW CURRICULUM - UPDATE

R. Marshall



English Language Arts & Literature



Mathematics



Physical Education & Wellness



Science



Additional Resources



Report Card Information



Grade 3 - Scope & Sequence

ECS – 3 IMPLEMENTATION

Scope and Sequence

	September	October	November	December	January	February	March	April	May	June
K	Computer Science		Matter		Energy		Earth Systems			
1	Scientific Methods (all year) Introduction Seasonal changes (Earth Systems)	Matter		Computer Science	Energy		Earth Systems		Living Systems	
2	Scientific Methods (all year)	Matter		Computer Science	Energy		Earth Systems		Living Systems	
3	Scientific Methods (all year)	Matter		Computer Science	Energy		Earth Systems		Living Systems	

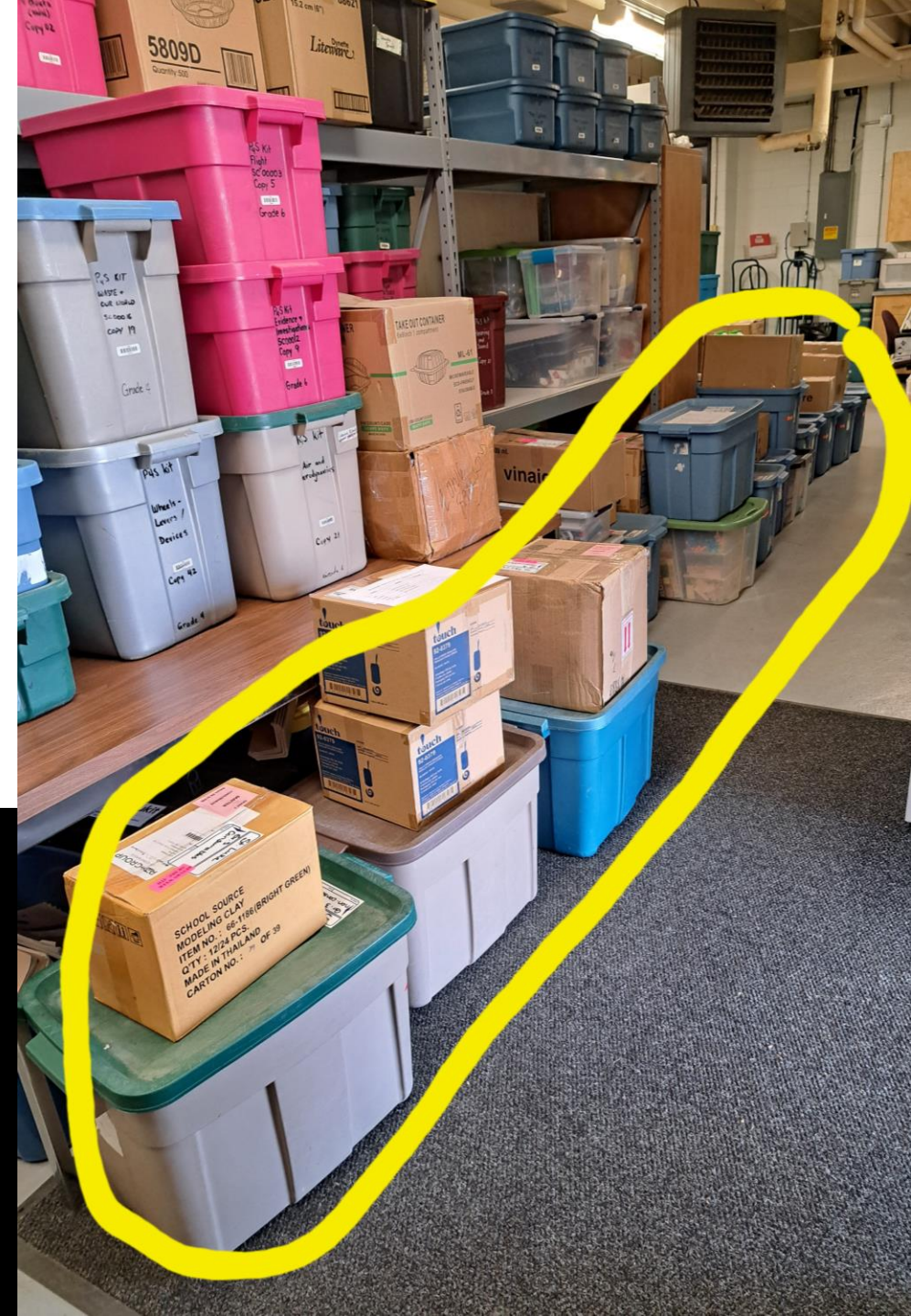


SCIENCE KITS

First new science kits were ready to leave
Partners for Science on September 12
Grade 3 Matter



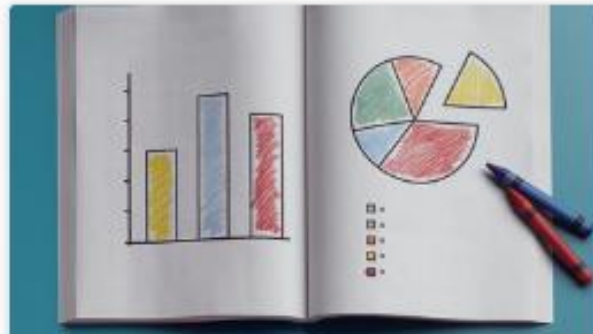
Seek Together™







English Language Arts & Literature



Mathematics



Physical Education & Wellness



Additional Resources



Report Card Information



Grade 5 - Scope & Sequence

4 – 6 IMPLEMENTATION



PROFESSIONAL DEVELOPMENT

K-3

- 2 half days (science focus)

4-6

- 3 half days (math; teacher feedback)

<https://www.alberta.ca/curriculum-have-your-say>



SOCIAL STUDIES FEEDBACK



Other Updates

- **Grade 4-6 Science**
- **Elementary Fine Arts**
- **Junior High**
- **CTS / CTF**



ASSESSMENT TOOLS

Early Years Assessment (Grade 1 - 3)

LITERACY ASSESSMENT

LENS - GRADE 1 & 2

Student's Ability to sound out single letter and letter combinations

Ex: n, d, e, ch, ay, oa, oy

CC3 - GRADE 1 - 3

Word-reading test to recall familiar and irregular words and sound out non-words

Ex: take, hand, island, cough

Ex: norf, framp, gurve

NUMERACY ASSESSMENT

NUMBER, BASIC NUMBER OPERATIONS

Counting tasks

Number related to each other

Comparing Numbers

Number Operations

PROPORTIONAL REASONING

Numbers on a Number line