

Redesigned Curriculum & the Graduation Program

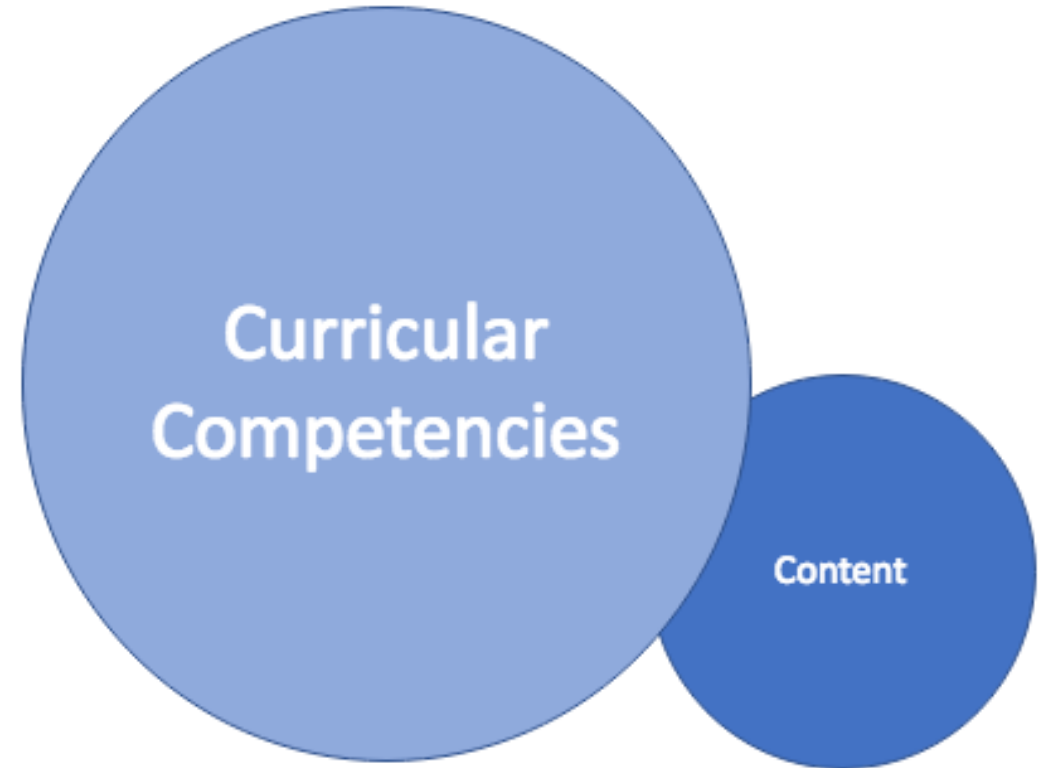
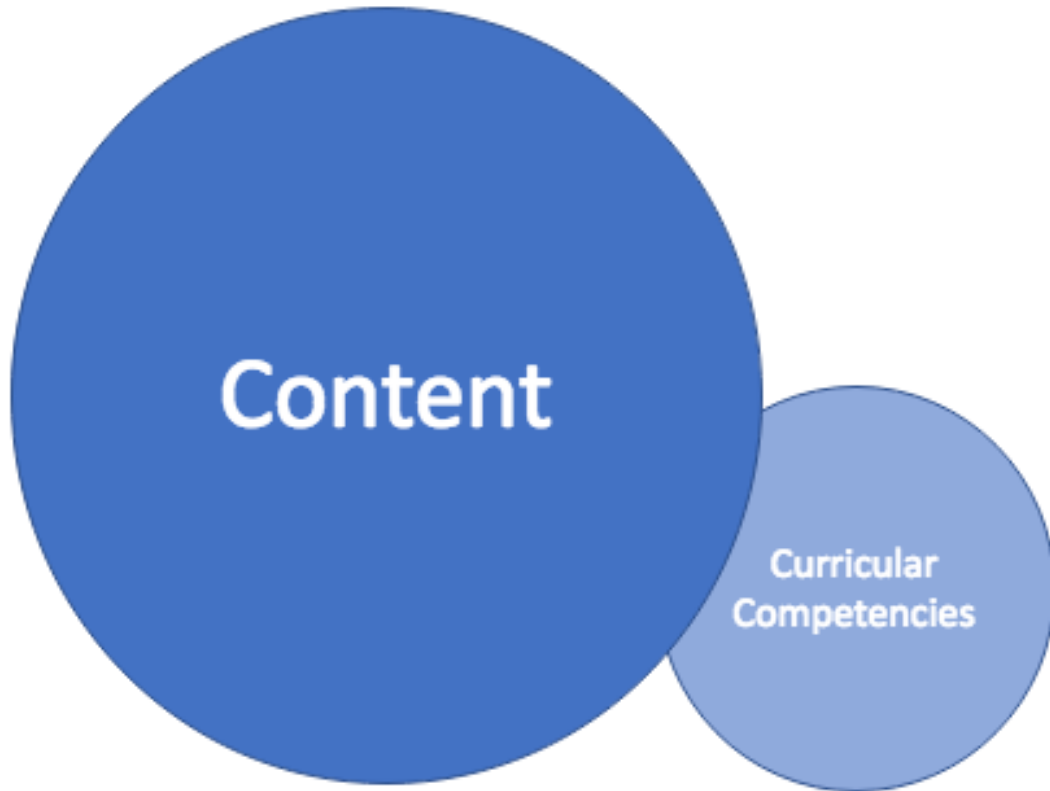
February 13, 2019



K – 12 Curriculum

Then

Now



Literacy & Numeracy





Inquiry-Based Learning



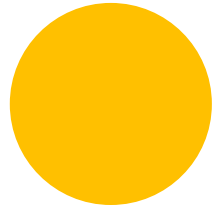
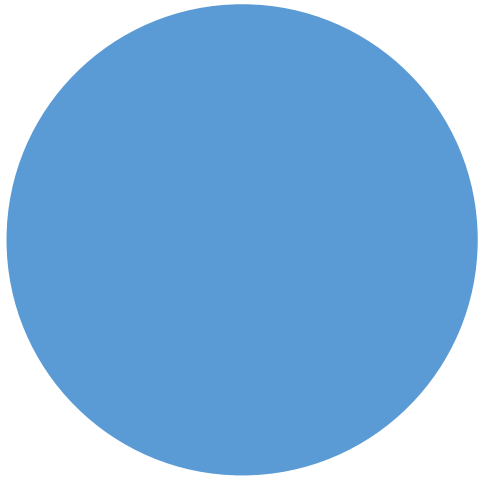
Coding & Robotics

Hands-On





Learning Commons



Graduation Program

Grades 10 - 12



What's the Same?

- Focused on Foundation Skills (Reading, Writing & Math)
- 80 Credits to Graduate (52 required & 28 elective credits)
- Letter Grades & Percentages on Formal Reports & Transcripts

What's Different?

- Like the K – 9 curriculum, the focus is on
 - KDU
 - Core Competencies
 - Indigenous knowledge and perspectives
- A new Career-Life Education program that includes a capstone project
- More course options for students

The Grad Program



Career Education

Career Education is no longer about having students answer the question, "What do I want to do with my life?" Rather, it is about students acquiring the knowledge, skills and confidence to adapt to an ever-changing world and make decisions which support successful career-life journeys.

When?

- Grade 10 curriculum implementation started in 2018/19
- Grade 11 & 12 curriculum implementation will start in 2019/20



Provincial Graduation Assessments

- Three new Provincial Graduation Assessments are required for graduation:
 - Grade 10 Numeracy Assessment
 - Grade 10 Literacy Assessment
 - Grade 12 Literacy Assessment
- Not based on specific courses, but on numeracy and literacy skills that are developed across all grades and areas of learning
- Scored on a proficiency scale



When?

- The Grade 10 Graduation Numeracy Assessment was introduced in January 2018.
- The Grade 10 Literacy Assessment will be introduced in the 2019/20 school year.
- The Grade 12 Graduation Literacy Assessment will be introduced in the 2020/21 school year.

Core Competencies in the Content Areas

Learner-Centered Curriculum Design

Digital Portfolios with Department Heads

Making Sense of the Proficiency Scale with Secondary CSL School Leads

Graduation Numeracy Assessment – Incorporating Mathematical Modelling in Classroom Practice

Professional Learning Opportunities

Grades 10 - 12

