### Lucerne's Growth Plan

#### School Growth Plan Goals

**Goal #1:** Foster students' self-regulation in communication, emotional responses, and in learning.

**Goal #2:** Foster students' metacognitive skills in social-emotional responses and in learning; the intent is to assist students in regulating their own learning and setting their own goals.

Goal #3: Improve students' math achievement and literacy.

These, however, just tell us the direction, they don't show us the destination

# We believe that our school environment should:

- Be a kind, compassionate safe place that values learning and all needs of students
- Be a welcoming community that values communication, cooperation, and diversity
- Embrace a culture of outdoor play and spaces
- Involve the community, staff and students working together to create a welcoming positive climate and culture inside the school and outside in the greater community

#### We want our students to:

- Be compassionate, connected and confident in being able to question.
- Rise to the challenge by using self-regulation to follow their curiosity and make a difference
- Recognize that it is ok to accept help, and that failure is part of the learning process
- Have positive growth that is based on self-awareness, self-regulation, self-assessing, and risk taking
- Assess their learning through a growth mindset lens, which celebrates GRIT (Growth, Resiliency, Integrity, Tenacity)

# We believe that powerful teaching and learning:

- Is grounded in sound pedagogy that honors students gifts and involves an authentic relationship with community
- Comes from inspired students and staff who are engaged, passionate and excited, and use differentiated learning to meet all learners based on students strengths, needs, and interests
- Is structured and scaffolded for student success

#### We believe assessment should:

- See all students recognize where they started and how they have improved — through collaboration, showcasing, and sharing with the greater school community
- Involve Students who are happy, excited and proud of their learning
- Be based on assessment for learning strategies

How are we creating this

### Literacy Portfolios

- We are bringing excitement back to the writing process, and engaging students in
- Concentrating our resources once a week, our students are broken into pods and engage indeliberate practice based on their strengths and goals they set with their teacher
- The goal is to build student literacy skills through practices that encourage self-reflection, and make their learning visible

## Diverse Programing with a Focus on Academics

- We are trying to offer as many different pathways to success as possible, this is difficult in a small school but we are trying to utilize our flexibility
- Students in grades 5 to 12 will have the opportunity to take robotics/coding once a week
- Students in grades 7 to 12 can take courses in carpentry, metal work, electronics, foods, digital music and music recording, or cafeteria training
- Plus more... drama, film/media studies, gardening, drafting, and textiles are all being offered

### Expanded Class Reviews and ALSUP

- We want to get a more robust view of our students and clearly identify how to support our students
- We will be meeting three times this year to do an in depth examination of our classes to identify strengths, and how we can leverage these strengths to support student need
- We are also introducing the Assessment of Lagging Skills & Unresolved Problems or ALSUP, a program developed by Dr. Ross Green, to help students be more successful in meeting the expectations and challenges of school

### Experiential Geology Trip

- Geology 12 is a new course available to be trialed this school year
- This course will be offered as a field study with students taking multiple prep classes, and then going on a week long field study followed by which they will complete an in depth project to demonstrate their mastery of the subject

#### Percussion

- For two weeks in Feb/Mar our entire school will take lessons in percussion with a professional instructor
- Interested high school students will have the chance to take an hour extra of instruction after school
- At the end of the two weeks they will put on a concert for the community and their parents
- This is an opportunity to build the student's growth mindset, and provide them a visible demonstration of their learning

### Outdoor School Days

- We want to develop the idea that learning doesn't just happen in school and during school hours
- To help foster this idea we are taking our whole school outside, and will be having normal school days in diverse locations
- The first day we will going to centennial park and running through our normal time table, with classes happening just as they would if we are inside the school
- The other two days will occur in the winter and spring, and we will leverage the different seasons, as well as the unique locations we have at our disposal

# Arrow Lakes Distributed Learning Growth Plan

#### School Growth Plan Goals

**Goal #1:** To continue to develop the ALDL Resource Library.

**Goal #2:** To continue to enhance communications between parents, students, and school personnel.

**Goal #3:** To promote assessment for learning methods within the Student Learning Plans, including student inquiry.

# Goal #1: To continue to develop the ALDL Resource Library.

- We have focused on building reusable high cost resources, last year we purchased a computer for video editing, as well as multiple two SLR and four point and shoots
- We have also created a more comprehensive cataloguing and check out system

## Goal #2: To continue to enhance communications between parents, students, and school personnel

- We have created a new student parent handbook
- We are updating our website to provide a more robust look at how our school operates
- We have engaged the secondary students in meetings, and a survey about how we can create a more engaging learning experience for them
- We are also encouraging the development of a PAC

# Goal #3: To promote assessment for learning methods within the Student Learning Plans, including student inquiry.

- Our student learning plans have been redone to better support assessment for learning, and also to better reflect the requirements of the new curriculum
- We have also tried to provide guidance for parents and students in planning out how they will meet their educational goals with sample student learning plans
- In development are goal planning sheets, and graduation planning sheets to help give high school students more ownership over their learning and growth