SCHOOL: Woodbridge Farms School PRINCIPAL: Andy Cunningham

ELK ISLAND PUBLIC SCHOOLS' MISSION STATEMENT:

To teach students how to learn, to prepare each student to achieve his/her best and to assist students in becoming contributing members of society.

ELK ISLAND PUBLIC SCHOOLS' PRIORITIES:

- 1. Promote Growth and Success for All Students
- 2. Enhance High-Quality Learning and Working Environments
- 3. Enhance Public Education Through Effective Engagement

STAFF FTE		BUDGET	
Certificated	18.90	Salaries	\$2,733,127
Classified	15	SES	\$101,725
		Total	\$2,830,106
		Surplus/Deficit	(\$23,439)

SCHOOL PROFILE AND CONTEXT

Principal: Andy Cunningham **Assistant Principal:** Teri Pearn

Quick Facts:

- School officially opened on April 15, 1980
- Kindergarten through Grade 6
- 324 students enrolled as of May 18, 2021 (including 40 students in 4 system program classrooms)
- 18.5 certificated and 15 classified staff
- Active and engaged School Council and Parent Association
- Out of School Care Program is operated by the Boys' and Girls' Club of Strathcona County

Programming Highlights:

- Average of 2 classes at each grade level, with 2 split classes
- District site for three system programs: Communication Skills, Elementary Transitions (2 classes) & the Connections Program
- Two full-day Kindergarten programs (Monday/Wednesday and Tuesday/Thursday)
- Music instruction at all grades

- First Nations, Métis and Inuit program in its 7th year. Strong relationship with Elder Bert Auger. Addition of an outdoor indigenous learning space this year
- Well stocked library and book room
- Well equipped with technology to support and enhance learning

EIPS PRIORITY: PROMOTE GROWTH AND SUCCESS FOR ALL STUDENTS

SCHOOL GOAL: Implement targeted small group instruction every day in LA classes so that all students will demonstrate growth in STAR assessments at each reporting period.

STRATEGIES:

- Reader's Workshop
- Guided Reading, Balanced Literacy
- Leveled Literacy Intervention
- Lucy Culkins Phonics
- Heggerty & Orton Gillingham Phonics & Phonemic Awareness
- Use assessments such as Fountas and Pinnell, Bridge the Gap, Words their Way, RRST and DRT-2 to inform instruction
 - Small groupings based on reading level or specific strategies
- Professional Learning
 - Science of Reading 5 Pillars
 - o Reader's Workshop
 - Screening Tools
 - o Collaboration between teachers, observation and feedback
- Scheduling common reading blocks between grades to allow for re-grouping student
 - Developing a communication system between teachers who share students
- Reading log system for students to independently track their own growth
- Develop strategy activities/games and organize them centrally for ease of access
- Development of a school-wide intervention system that focuses on early identification and specific interventions, starting in Kindergarten
 - o Focus on what information is important for next year's teacher to begin programming
- Buddy Reading/Wee Read Together
- Wee Read
- Engage and empower parents as supports
 - o Parent nights (virtual or in-person)
 - Videos highlighting strategies they can do at home, what is age appropriate

o Tip and information sheets

MEASURES:

- STAR: 100% of students demonstrate growth
- STAR: 80% of students demonstrate at least one year's growth
- 100% of classes implementing small group instruction during LA classes through admin observations
- EIPS Parent Survey: 93% of parents report noticeable growth in their child's literacy skills
- EIPS Staff Survey: 100% of staff report that they have had opportunities at work to learn and grow
- 100% of students who require Urgent Intervention will demonstrate growth in the Fountas and Pinnel Benchmark Assessment

RESULTS: (To be added for Results Review)

EIPS PRIORITY: PROMOTE GROWTH AND SUCCESS FOR ALL STUDENTS

SCHOOL GOAL: Implement daily basic fact fluency activities into math classes so that all students demonstrate one year of growth as shown on the MIPI and/or benchmark assessment.

STRATEGIES:

- MIPI and Math Benchmarking Kit to inform instruction
- Origo Fact Fluency Kits
- Building Fact Fluency by Graham Fletcher
- Equals Kit
- Number Talks
- Implementation of a grade level benchmark screener
- Professional Learning
 - Teacher collaboration
 - Consultants
 - o Box Cars and One-Eyed Jacks
 - Fact Fluency
 - o 8 High-level instructional Practices
- Math Games
- Individual Math Kits for students
- Manipulative use in every classroom

- Exploration of small group math instruction in some classrooms
 - o Centers, Guided Math
- Buddy Games
- School-wide competitions
- Math Bulletin Board problem of the week
 - Shown on weekly announcement videos
- Parental Engagement
 - Math Supply Fair
 - Math Kits at home
 - Game building night?
 - Math Videos strategies/games
 - o Family Game Night division 1 and division 2
 - Box Cars and One-Eyed Jacks Family Night and Youtube Videos

MEASURES:

- 100% of students demonstrate growth on the MIPI
- 100% of students demonstrate growth on the grade level benchmark screener
- 100% of students who are in need of intervention demonstrate growth on the Math Benchmarking Kits
- EIPS Parent Survey: 93% of parents report noticeable growth in their child's numeracy skills
- EIPS Staff Survey: 100% of staff report that they have had opportunities at work to learn and grow
- 100% of classes implementing number sense activities daily during Math classes through admin observations

RESULTS: (To be added for Results Review)

EIPS PRIORITY: PROMOTE GROWTH AND SUCCESS FOR ALL STUDENTS

SCHOOL GOAL: Engage the school community in building relationships to increase the number of students who model characteristics of active citizenship throughout the year.

STRATEGIES:

- Community Involvement
 - o Activities in the outer community such as shoveling snow, senior lodge visits, bottle drive and various fundraising initiatives

- First Nations, Metis and Inuit Programming
 - o Community building around our outdoor Indigenous Learning Space
 - o Building relationships with Elder Bert Auger and other Elders and knowledge keepers
 - o Creating stronger relationships between the school and our indigenous families
 - o Fostering relationships with the Strathcona Wilderness Center to enhance FNMI programming
 - Culture Camp
- Monthly Student Awards Leadership, Diligence, Academics, Music
 - Awarded in class and shared at monthly assemblies with parents
- Wowzer Awards
 - Based upon 7 Sacred Teachings
 - Central display
 - Presented in class
 - Shared in weekly announcement videos
- Random Acts of Kindness such as welcoming notes on lockers when students return
- Special theme days to build community
- Development of a yearly plan
 - Activities
 - Clubs
 - Initiatives
- Wee Read
- Wee Read Together
- Parental Engagement Activities
 - o Utilizing students as teachers at home
 - Literacy
 - Parent nights (virtual or in-person)
 - Videos highlighting strategies they can do at home, what is age appropriate
 - Tip and information sheets
 - Numeracy
 - Math Supply Fair
 - Math Kits at home
 - Game building night?
 - Math Videos strategies/games
 - Family Game Night division 1 and division 2
 - Box Cars and One-Eyed Jacks Family Night and Youtube Videos
 - WBF Parent Feedback Survey (September)

- What are ways you can be involved in your child's education?
 - Checkboxes and Other (suggestions)
- What do you need at home in order to feel confident in supporting your child's literacy and numeracy?
- What areas our First Nations, Inuit and Metis programming are you more interested in learning about?
- Feedback on areas for growth in formal surveys
- End of the year survey
 - How did we do?
 - Where do we need to go next?

MEASURES:

- 85% of teachers, parents and students who are satisfied that students model the characteristics of active citizenship as measured by the Assurance Survey
- 90% of parents are satisfied that the rights and responsibilities of citizenship are reinforced in my child's school as measured by the EIPS Parent Survey
- 100% of classes involved in school community building activities
- Wowzer Tracking (Positive Referrals) compared to 2017-18 year

RESULTS: (To be added for Results Review
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LEARNING GAP ALLOCATION

Check all that Apply	Categories	Proposed Distribution of Funds
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X	Hiring of additional teacher FTE (increasing the FTE of existing teachers to enhance the support of students and classroom teachers) e.g. Lead teacher; Instructional coaching, literacy/ numeracy assessment, small group student support.	\$13,141
	 Identify your plan for FTE and how this will address learning gaps. FTE increase to one teacher to provide Leveled Literacy Intervention and early literacy intervention for students requiring additional support Students will be screened using the STAR, FnP Benchmark, RRST and DRT-2 	
	Support for Professional learning (e.g. release time for teacher(s) to build capacity in reading intervention or math intervention strategies to reduce the learning gaps). Identify your plan for professional learning and how it will address learning gaps.	\$
	Materials/resources or non-capital equipment for the classroom (e.g. Assistive technology, books, literacy resources, numeracy materials, technology). Identify your plan for purchasing material or non-capital equipment and how it will address learning gaps.	\$
		Total Allocated
		\$ 13,141

SOCIAL/EMOTIONAL SUPPORT ALLOCATION

Support for Professional learning (e.g. Release time for teacher(s) to build capacity in providing	\$
social/emotional support) Identify your plan for professional learning and how it will social/emotional needs of students.	
Materials/resources or non-capital equipment for the classroom e.g. Wellness resources. videos, books. Identify your plan for purchasing material or non-capital equipment and how it will social/emotional needs of students.	\$
	Total Allocated
	\$ 9,307