SD60 Framework For Enhancing Student Learning

Board Goals: District Framework for Enhancing Student Learning

1. Intellectual Development

- a. All students will make progress and reach their potential
- b. A student's education will be a rich and well-rounded experience
- c. Students will have flexibility and choice in their learning
- d. Learning will take place in an environment of innovation, inquiry and creativity

2. SEL (Social-Emotional Learning)

- a. School communities will develop and maintain a positive school culture
- b. School communities will develop strategies for emotion regulation in the classroom and school-wide
- c. School communities will value diversity

3. Career and skill Development

- a. Career programs will enhance career and life opportunities for all students
- b. Provide both knowledge and opportunities to students so they can successfully transition from high school to work and/or post secondary pursuits
- c. Students will learn skills to prepare them for the digital world
- d. Students will learn through authentic, relevant and meaningful learning experiences



SD60 Framework For Enhancing Student Learning: Operational Plan: 2018-2020

1. Intellectual Development					
Goal	Evidence	Target	Supporting educational programs, personnel, strategies and structures	Relevant staff capacity-building to support goal	
Increase Dogwood completion rates for all students	* ministry grad rate reports for all students, indigenous, special ed, male, female, ELL * C+ or better rates for grade 10 English and Math * Indigenous students transition/withdrawal rate * Transition / withdrawal rates from grades 10-12 * Dogwood completion rates on the 6, 7, etc schedule	* Rates to be at or above provincial averages * Establish a trend of improvement, particularly at the grade 7-10 level - numeracy and comprehension * Establish trend of improvement for withdrawal rate	*Middle/High school Aboriginal Support teachers * ABED Transition Coach Program * Carry out numeracy MAP initiative (grades 4-10) 2018-2022 * better define parameters and reasons around withdrawal rate *Connect students who have left the	* Ongoing training, support and collaboration around new curriculum implementation * district-wide training around MAP (Math Assessment & Practice)	

			school system through NBCDES, Work Experience, Youth in Trades * School based strategies to deal with attendance issues - procedures in schools * Use of Assess to monitor and plan for individual progress	
Improve reading comprehension success in grades 5-9	* District reading assessments K-9 (K phonological, PMB, QCA, RAD) * Provincial standards assessment in grades 4, 7 (new FSA) * final report card mark for Language Arts/English 7-9 * tracking data on coaching / collaboration grants.	* Establish a trend of improved reading comprehension results for grades 5-9	* coaching and collaboration - grants - AFL, UDL, * district-wide use of proven resources and strategies that reflect teaching of reading comprehension * Teacher mentorship program - matching veteran teachers with new ones. * Literacy initiative - including student input - student profiles/voice	* coaching and collaboration grants for new curriculum implementation * literacy coaching support * Pro-d and inservice - ie. Adrienne Gear * ongoing support for Assess tool

			* School based strategies to deal with attendance issues	
Ensure successful transitions: Elementary - Middle - Secondary	* Pass/fail rates for grade 9 for core courses * District reading assessment results in grades 6,7,9 * District Numeracy Assessment in grades 6 & 9 * provincial numeracy assessment in secondary * IEP success rates	* improving trend of results for grade 9 core courses, grade 6, 7, 9 district reading assessments, district numeracy assessments	* process/plan around incoming grade 10 students who were unsuccessful in grade 9. le. bridging classes - * Transition profiles of students needing support (Assess) *Transition Visitations for groups of Grade 6 and Grade 9 students * School based strategies to deal with attendance issues	* ongoing support and attention to filling out transition information in Assess
Improve academic achievement in numeracy in grades 4-12	* Number sense MAP (grades 5,6,8,9,10) * Provincial standards numeracy assessment grades 4,7, secondary (new FSA and secondary assessments) * C+ and better rates on	* establish district baseline in the 2019- 20 school year (Fall and Spring) * be at or above provincial level for FSA (new assessment)	* DNA under revision * School based strategies to deal with attendance issues * continued rollout of MAP - number sense * 2 district numeracy coaches - demo	* pro-d and inservice * ongoing training of numeracy coaches * research into numeracy strategies by numeracy coaches and other teachers * collaboration grants at the school level

	final report card for math 10 * Grade 10 numeracy assessment - looking at the exemplars	* establish improving trend for C+ and better rates for math 10 courses.	teaching and modeling of effective strategies for numeracy * working with grade 10 teachers in 20/21 school year - assessment of curricular competencies * Supply of and review of key numeracy resources - ie. mathletics, manipulatives - district inventory	* ongoing pro-d with admin group * FESL grants *
Increase the use of the Class Review Process to enable strength-based planning for meaningful, inclusive learning.	Class Reviews online through ASSESS Evidence of how the Class Review has informed service to students	At least 75% of all classes in elementary school will complete a fall Class Review conversation Middle and Secondary level will target "red zone" classes	Class Review Protocol ASSESS District Assessment	All school staffs in conjunction with LS Staff.
Schools will explore a	Examples of eportfolios, Freshgrade, report cards	Examples from each Middle school for	Collaboration Groups	Tech Inservices: e-portfolios, CWT,

variety of ways	for 'gradeless' reporting, rubrics, self assessments,	electives with alternate reporting to	E-Portfolio work	Google Platform
communicate	artifacts, etc.	parents	Curriculum With	Instructional Tech
student learning.	Uploading examples of artifacts to MyBlueprint -	2019-20 Reporting	Technology Program - year 3 of 3.	Coaches
3	for parents to view	Pilot with Ministry of		Learning Services
	(Kearney)	Education (4 schools) - AH, DC,	Google Classroom, Google Platform,	Itinerants
		Taylor, UH	Learn60 Accounts	POR group inservices: Formative
		Artifacts using a variety of modes to demonstrate learning, including leveraging technology	SET-BC Tier 3, Tier 2 projects	Assessment

2. SEL (Social-Emotional Learning)					
Goal	Evidence	Target	Supporting educational programs, strategies and structures	Relevant staff capacity-building to support goal	
The school	* ABED sense of	* positive trend in	* CASEL SEL	* School-based	

community will feel connected to their school through Positive School Culture.	belonging survey * Behaviour Incident reports for 0-1. 2-5, 6+ * school connectedness surveys * Community Links survey for specific schools * MDI	results from surveys * positive trend in behaviour incidents * positive trend in results of school connectedness survey (5 common questions across district)	Framework; the school community will continue to increase their understanding and ability to plan, implement and teach the 5 domains * SEL coach * Arts programming and performances / assemblies * School connections with NEAT * Assess tool * Evidence-Based SEL strategies & programs * liaison with partner agencies * Heart & MInd Online * Snapshot of Current SEL Programming /iniatives (shared at May 16th Positive School Culture Celebration) * Indigenous transition coaches	Positive School Culture teams that participate in district workshops and work with school colleagues as well as district coach * Admin pro-d on SEL framework, systems leadership tools and initiatives
School communities will value diversity.	* Personal Social Core	* trend of improving	* CASEL SEL	* collaboration around
	Competency - Valuing	results for number of	Framework	core competencies
	Diversity Artifact - self-	discipline referrals	* Evidence-Based	* ongoing school rep

SCAL LEADING RESCUENT	assessment * school connectedness survey * pictures, videos, exemplars *MDI - grade 7	* students feel they belong at school - according to survey * positive trends on MDI indicators	SEL strategies & programs * Ongoing implementation core competencies * SOGI network * parent education	& district support for student self- assessment of core competencies
The school community will become more literate around Mental Health and Wellbeing.	* Artifacts and interviews/stories * Pre & Post-Surveys of students to determine mental health literacy (teenmentalhealth.org) * MDI * evident in school-based frameworks * counselor referrals - quantity, etc.	* All Grade 9 Students will have at least one qualitative example of this teaching/learning in action * students will demonstrate an understanding of Mental Health Awareness & Literacy in the postsurvey * Review and unpack MDI results	* CASEL Framework; 5 domains * Evidence-Based SEL strategies & programs such as HeartMindOnline * Mental Health Resources such as Teen Mental Health.org *EASE (will hold a future training session for staff K-3 & 4-7) * parent sessions by Counselor * SEL coach https://sel.prn.bc.ca	* Training through teenmentalhealth.org * Middle school teams - administration, counselors, PHE /Careers Teachers & District Coach * "Go-To" teachers at each middle school * Establish district SEL team * staff wellness initatives * trauma-informed practice workshops

3. Career Connections					
Goal	Evidence	Target	Supporting educational programs, strategies and structures	Relevant staff capacity-building to support goal	
Increase the number of students participating in Career and Applied Design Skills Technology Activities(ADST)	Participation rates Artifacts	increasing numbers of participants in: • Maker Day • Coding • Skills Canada Events • Robotics Every school hosts at least one event in ADST/Careers Curriculum	-Maker Learning Opportunities - Skills Canada - Hour of Code - Find Your Fit	- Professional Development for the Career and ADST reps. - Classroom teachers attend industry/college tours and events	
Increase the number of Aboriginal students in Work Experience, Dual Credit, & Youth in Trades	# Aboriginal Students participating in WEX,Safety Training, Dual Credit and Youth in Trades # Aboriginal Students gaining credentials in Dual Credit	Positive trend in numbers of Aboriginal participants	 Work Experience Youth in Trades Dual Credit Aboriginal College Tours 	-Parents as Career Coaches	