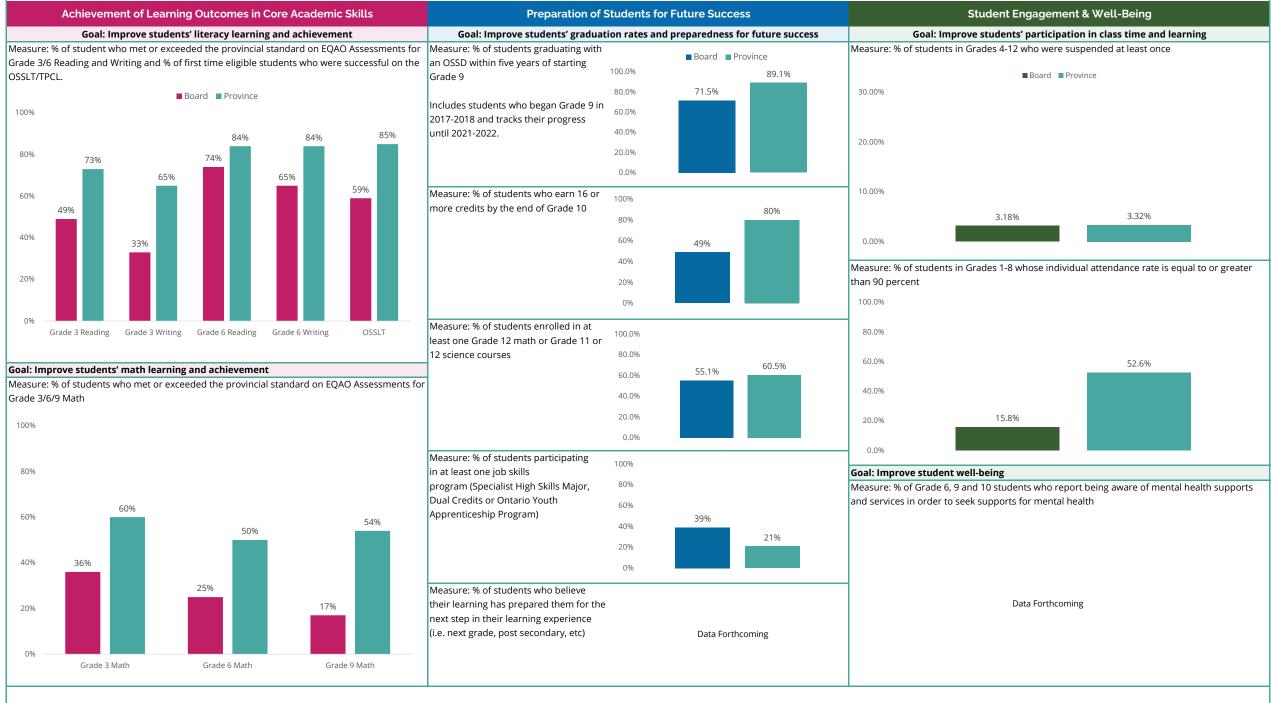
Student Achievement Plan: Superior-Greenstone DSB





Source: As reported by schools through the Ontario School Information System (OnSIS), 2021-2022, and the Education Quality and Accountability Office (EQAO), 2022-2023.

Student Achievement Plan: Superior-Greenstone DSB

Provincial Priorities		Measures & Results				Actions our School Board will
Goal(s)	How this is Measured	School Board Performance	Provincial Performance	Additional School Board Measures	How Our School Board Performs	take to Improve
	nes in Core Academic Skills, 2022-2023					
oal: Improve students' literacy learning	% of students who meet or exceed the provincial standard on:			These areas will not be reported on this year,		
and achievement				as we focus on refining and enhancing our data collection and sharing tools.		
	Grade 3 EQAO Reading	49%	73%	auta concession and sharing tools.		
	Grade 3 EQAO Writing	33%	65%			
	Grade 6 EQAO Reading	74%	84%			
	Grade 6 EQAO Writing	65%	84%			
	% of fully participating, first-time eligible students who are					
	successful on the OSSLT/TPCL	59%	85%			
						In alignent the SGDSB Literacy Action Plan and the Math
Goal: Improve students' math learning	% of students who meet or exceed the provincial standard on:					Plans, we are developing processes that centre around to of evidence based tools to inform instructional decision
and achievement	6 1 0 50 10 11 11	260/	600/			in the area of Literacy and Math. We are enhancing
	Grade 3 EQAO Math	36%	60%			collection of student voice to help us better understan
	Grade 6 EQAO Math	25%	50%			learning needs of students including their feelings an
	Grade 9 EQAO Math	17%	54%			engagement towards Literacy and Math
Preparation of Students for Futur						
Goal: Improve students' graduation rates	% of students who earn 16 or more credits by the end of Grade 10					To achieve our goal of ensuring support for all students in a
nd preparedness for future success		49%	80%			credits, we are enhancing our data collection processes, inle
						collecting student voice data, to identify barriers students ar
	% of students participating in at least one job skills					in accumulating credits. This data will be used to support creation of individualized and responsive plans that will
	program (Specialist High Skills Major, Dual Credits or Ontario Youth	39%	21%			developed to support struggling students, promoting their
	Apprenticeship Program)					and progression towards achieving their goals. This data will
	% of students graduating with an OSSD within five years of starting					used to evaluate the effectiveness of programs and cree accumulation.
	Grade 9	71.5%	89.1%			We continue to build district wide understanding of stud
						participation in job skills programs as crucial for their future
	% of students enrolled in at least one Grade 12 math or Grade 11 or					We will establish processes to track participation and incr awareness among students and stakeholers about availa
	12 science courses	55.1%	60.5%			programs. Additionally, we will deepen our understanding of
						cohorts through improved data analysis methods. By incorp
	% of students who believe their learning has prepared them for the					student feedback on their learning experiences, we will esta baseline for student preparedness for future steps in th
	next step in their learning experience (i.e. next grade, post	Forthcoming	Forthcoming			educational journey.
	secondary, etc)					
Student Engagement & Well-Bei	ng, 2021-2022					
Goal: Improve students' participation in	% of students in Grades 1-8 whose individual attendance rate is					
class time and learning	equal to or greater than 90 percent	15.8%	52.6%			
						To promote and encourage positive attendance patterns a
	% of students in Grades 4-12 who were suspended at least once					students, we are implementing restorative attendance stra We are committed to enhancing student well-being and fos
		3.18%	3.32%			sense of belonging and engagement in our classrooms. Thro
						embedded capacity building for staff, particularly in Inclusive
Goal: Improve student well-being	% of Grade 6, 9 and 10 students who report being aware of mental					and Culturally Relevant/Responsive Teaching Practices, we
	health supports and services in order to seek supports for mental	Forthcoming	Forthcoming			create inclusive learning environments where all students ca We are enhancing our communication plans around Mental
	health					Supports offered thoughout our Board and communitie