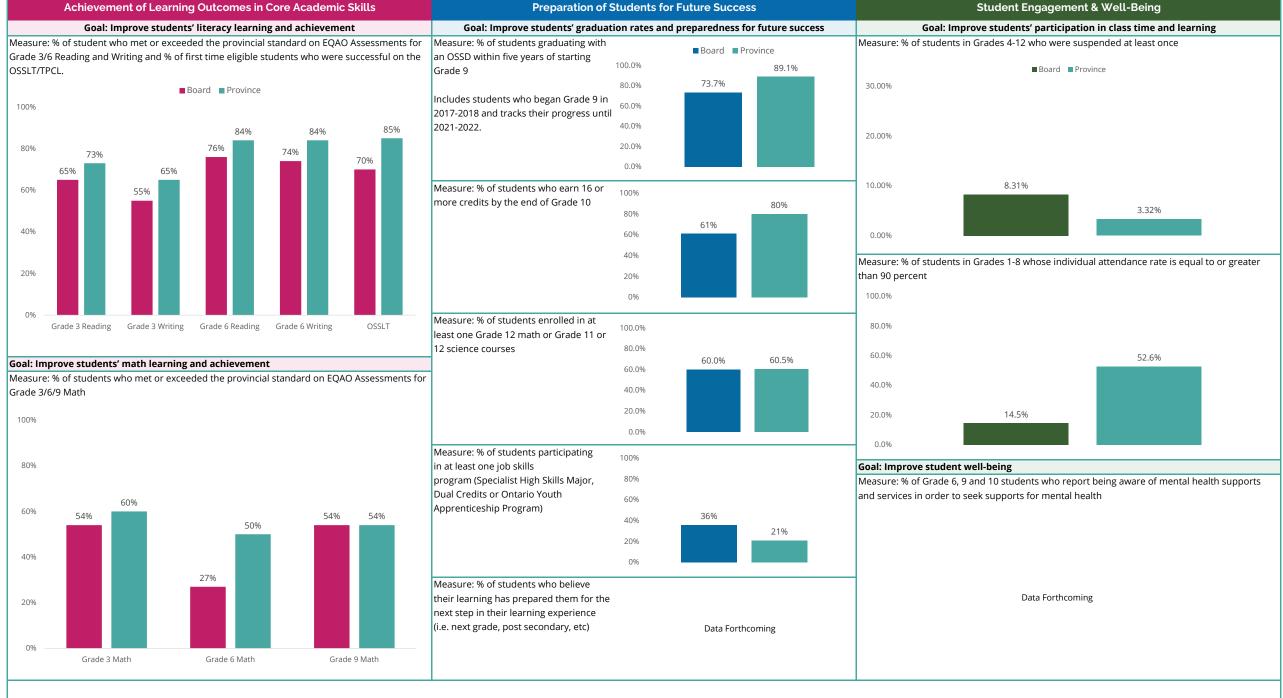
## Student Achievement Plan: Rainy River DSB

2022-2023 Academic Year 2021-2022 Academic Year



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: Rainy River 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					
Goal: Improve students' literacy learning	% of students who meet or exceed the provincial standard on:			- Empower Reading Program - Tier 3	Implementation is in	- Implementing the Acadience Reading Assessments
and achievement		550/	700/	intervention (5 schools)	progress.	Screen
	Grade 3 EQAO Reading	65%	73%	- Heggerty Phonics Program - K-6		<ul><li>Building Tier 1 classroom instruction</li><li>Building staff capacity in supporting proficiency in</li></ul>
	Grade 3 EQAO Writing	55%	65%	- UFLI (K-6) & Acadience Reading		literacy skills
	Grade 6 EQAO Reading	76% 74%	84% 84%	assessments (7-8)		- Implementing the Empower Program across school
	Grade 6 EQAO Writing  % of fully participating, first-time eligible students who are successful	7470	0470		CA 20/ Danieraly Flinible	including high schools, focusing on decoding and
	on the OSSLT/TPCL	70%	85%	<ul><li>OSSLC credit achievement</li><li>Previously Eligible OSSLT results</li></ul>	64.2% Previously Eligible students successful & 82.4% successful on OSSLC	comprehension -Focusing on the 9 High-Impact Instructional Practice in Mathematics and "Math Conversations" that move
Goal: Improve students' math learning and achievement	% of students who meet or exceed the provincial standard on:			- Social-Emotional Learning and climate surveys,	71% - Gr. 3; 43% of Gr. 6;	classroom conversations from teacher/student interactions to student/student math dialogue - Helping students to develop their Social Emotional
	Grade 3 EQAO Math	54%	60%	- Math Fact Fluency assessments: 13%	2020 0111111111111111111111111111111111	
	Grade 6 EQAO Math	27%	50%	of Gr. 1-8 students proficient in math		
	Grade 9 EQAO Math	54%	54%	facts		
Preparation of Students for Futur	e Success, 2021-2022					
Goal: Improve students' graduation rates	% of students who earn 16 or more credits by the end of Grade 10			- Gr. 9 Credit Accumulation trends:	2020-21: 72.9% 2020-21:	<ul> <li>Student Success supports: individualized timetable transition activities, credit recovery/credit rescue and to support credit accumulation</li> <li>Pathway exploration through the Xello digital tool for Gr. 7-10, with focused lessons</li> <li>Techways, an experiential skilled trades/career exploration program, for Gr. 7 &amp; 8 students at all schools, along with SHSM, Dual Credits, and OYAF programs at all high schools</li> <li>Destreaming in Gr. 9 with careful monitoring of Locally Developed course enrollment and Gr. 10 course selection.</li> <li>Flexible learning environments and enhanced models of course delivery (e.g., Build a Course) through alternative education programs</li> </ul>
and preparedness for future success		61%	80%	2021-22: 79.1% Gr. 9 students on track to graduate	ck 56.8% Gr. 10 students on track to graduate	
	% of students participating in at least one job skills program (Specialist High Skills Major, Dual Credits or Ontario Youth Apprenticeship Program)	36%	21%	- Demographic trends & graduation rates in job skills programming	COOP: 16%; SHSM: 36%; Dual Credit: 13%; OYAP: 6% 46% of students are in at least one program.	
	% of students graduating with an OSSD within five years of starting Grade 9	73.7%	89.1%	- Graduation rate (GR) - students starting & graduating from RRDSB	Grad rate of students that stayed in RRDSB: 4 year rate: 78% & 5 year rate: 80.5%.	
	% of students enrolled in at least one Grade 12 math or Grade 11 or 12 science courses *  *This measure is influenced by small schools which may offer courses every 2nd year.	60.0%	60.5%	- Course selection offerings - Individual Pathway Planning rates	For 2022-23: 83.9% enrolled in Gr. 12 Math; 74% in Gr. 11 math.	
	% of students who believe their learning has prepared them for the next step in their learning experience (i.e. next grade, post secondary, etc)	Forthcoming	Forthcoming			
Student Engagement & Well-Bei	ng, 2021-2022					
Goal: Improve students' participation in	% of students in Grades 1-8 whose individual attendance rate is				>90% - 16.5% of students	- Ongoing communication and outreach between
class time and learning	equal to or greater than 90 percent	14.5%	52.6%	8	80-89.9% - 32.6% of students <80% - 50.9% of students	practices to promote regular attendance  - Mental Health Literacy and stigma reduction: Men  Health Champions (students and staff),  implementation of Gr. 7/8 Mental Health Literacy
	% of students in Grades 4-12 who were suspended at least once	8.31%	3.32%		Gr. 4-8: 76 incidents Gr. 9-12: 165 incidents 0 Expulsions	
Goal: Improve student well-being	% of Grade 6, 9 and 10 students who report being aware of mental health supports and services in order to seek supports for mental health	Forthcoming	Forthcoming	Gr. 4-8 school climate survey results (2023)	64% aware of in school supports; 52% aware of community supports	