

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: Bluewater DSB

| Provincial Priorities | | Measures & Results | | | | |
|------------------------------------|---|-----------------------------|------------------------|-------------------------------------|----------------------------------|---|
| Goal(s) | How this is Measured | School Board Performance | Provincial Performance | Additional School Board Measures | How Our School Board Performs | Actions our School Board will take to Improve |
| | utcomes in Core Academic Skills, 2022-2023 | | | | | |
| | earning % of students who meet or exceed the provincial standard on: | | | | | Using multiple data sources (e.g. reading and math screeners, report cards, and EQAO) to identify student |
| nd achievement | Grade 3 EQAO Reading | 62% | 73% | | | strengths, learning needs and next step for instruction and |
| | Grade 3 EQAO Writing | 50% | 65% | | | professional learning. |
| | Grade 5 EQAO Writing | 76% | 84% | | | Actions in Literacy: using a coaching model, including systematic and explicit instrutional strategies and targette |
| | Grade 6 EQAO Writing | 73% | 84% | | | intervention, efforts will focus on the support of fundame |
| | % of fully participating, first-time eligible students who are successful | , 5,0 | 0111 | | | skills in reading and writing that affect all aspects of learn |
| | on the OSSLT/TPCL | 75% | 85% | | | Actions in Mathematics: ongoing professional learning |
| | | | | | | opportunities for administrators related to the three mini priorities; |
| oal: Improve students' math lear | ning % of students who meet or exceed the provincial standard on: | | | | | priorities, prioritizing mathematics content for teaching and learn |
| Id achievement | | | | | | for teachers through coaching, staff meetings, and profes |
| | Grade 3 EQAO Math | 48% | 60% | | | activity day sessions. |
| | Grade 6 EQAO Math | 39% | 50% | | | |
| | Grade 9 EQAO Math | 48% | 54% | | | |
| eparation of Students for | Future Success, 2021-2022 | | | | | |
| | n rates % of students who earn 16 or more credits by the end of Grade 10 | | | | | |
| d preparedness for future succe | | 67% | 80% | | | |
| | | | | | | |
| | % of students participating in at least one job skills | | | | | One to one support for adult learners who will graduate within 5 years |
| | program (Specialist High Skills Major, Dual Credits or Ontario Youth | 36% | 21% | | | Continuing to support Ontario Youth Apprenticeship |
| | Apprenticeship Program) | | | | | Program, Secondary High Skills Major and Dual Credit op |
| | % of students graduating with an OSSD within five years of starting | | | | | will increase student graduation and job market skills |
| | Grade 9 | 82.4% | 89.1% | | | Ontario Education Numbers (OEN) will be attached to p |
| | | | | | | secondary students so measuring this outcome will be _manageable moving forward |
| | % of students enrolled in at least one Grade 12 math or Grade 11 or | | | | | Guidance and Coop meetings to support all transition |
| | 12 science courses | 59.5% | 60.5% | | | pathways, including apprenticeship, workforce, college a |
| | | | | | | university |
| | % of students who believe their learning has prepared them for the | | | | | Experiential learning opportunities and programs have supported to increase awareness in the job skills industry |
| | next step in their learning experience (i.e. next grade, post | Forthcoming | Forthcoming | | | •Bentifying top trends in employment in Grey-Bruce has |
| | secondary, etc) | | | | | shared by both county's Economic Developers |
| udent Engagement & Wel | | | | | | |
| oal: Improve students' participati | ion in % of students in Grades 1-8 whose individual attendance rate is | | | | | Focus on Tier 1 initiatives, including School Mental Hea |
| class time and learning | equal to or greater than 90 percent | 45.4% | 52.6% | | | Ontario resources, Healthy Schools Scan, and 'Attendance Matters' campaign with Public Health. |
| | | | | | | Board wide focus and support promoting trauma inforr |
| | % of students in Grades 4-12 who were suspended at least once | | | | | practices, integration of social emotional learning, suppo |
| | | 5.96% | 3.32% | | | students through Zones of Regulation, increased emotion |
| | | | | | | literacy. |
| Goal: Improve student well-being | · · · | | | | | Support development of mentally healthy school communities through professional development, coachir |
| | health supports and services in order to seek supports for mental | Forthcoming | Forthcoming | | | consultation, and implementation. System investment in |
| | health | | | | | additional staff resources for tiered interventions. |

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