RBEYOND RCAPACITY LARGE CLASS SIZES

& Complex Needs in Alberta Schools



Our class sizes keep getting larger. We are getting more students with significant needs with little or no support.

CLASSROOM COMPLEXITY



OF TEACHERS REPORTED

Areas of Greatest Classroom Complexity



Social / Emotional

Behavioural

Cognitive

The complexity and diversity of student needs have increased...

...yet classroom supports have decreased over the past year.

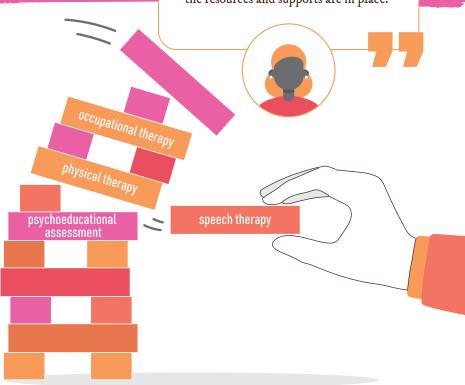
INCLUSION WITHOUT FUNDING & SUPPORTS IS ABANDONMENT!

I feel like a fraud telling parents the system line that inclusion is the best for their child. Inclusion only works when the resources and supports are in place.

SSU_{n}

OF TEACHERS REPORT A decrease in support for students with special needs.

In fact, half of those that requested speech, occupational therapy, physical therapy, and psycho-educational assessments believe they will never see this happen.

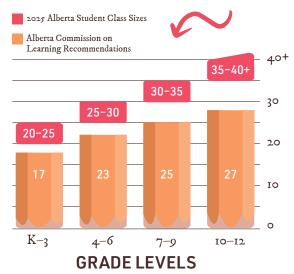


LARGER CLASS SIZES

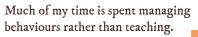
69%

40 IS THE NEW 30

Most common class sizes in Alberta by grade level.



OF TEACHERS HAVE SEEN Their class sizes increase this school year.



SOLUTIONS RECOMMENDED BY ALBERTA TEACHERS

Reduce Class Sizes

Implement policies to reduce class sizes that enable more personalized attention.

Enhance Human Supports and Inclusion Resources

Increase classroom supports with additional teachers and educational assistants, inclusive learning resources, and mental health services.



Strengthen Teacher Support Systems

Develop robust support systems for teachers, including professional development opportunities and resources to support student and staff mental health.

Facilitate Effective Curriculum Implementation

Provide comprehensive training and resources for

Improve Communication and Respect

Foster a culture of respect and trust between teachers, school leaders, system leaders, parents and government bodies, recognizing the critical role teachers play in shaping the future of education.

new curricula, ensuring teachers are well equipped to adapt to educational changes.



*Pulse Rapid Research Study 2025

January 9–31, 2025 Highly Representative Random Stratified and Snowball Sample of 2,833 Alberta Teachers and School Leaders Margin of Error +/- 2.0% (19 times out of 20)

For more information about this research study, please contact: Dr. Philip McRae, Alberta Teachers' Association research@ata.ab.ca | www.teachers.ab.ca



The Alberta Teachers' Association