# Organization of Classes Report 2017/2018 <br> PUBLIC BOARD MEETING - NOVEMBER 21, 2017 

Organization of Classes Report

## School Act Requirements (2011)

- Class size maximums
- No public reporting required
- Class size reports posted to the Ministry website


## Restored 2001 Contract Language (2017)

- Organization of Classes Report no longer required


## Organization of Classes Report ©

## September Enrollment

| Student fte | $2017 / 18$ | $2016 / 17$ |
| :--- | :---: | :---: |
| School Age | 14,866 | 14,800 |
| Distributed Learning | 54 | 58 |
| Alternative | 199 | 197 |
| Total | 15,119 | 15,055 |

## Organization of Classes Report

 nvsd
## Teacher Staffing

|  | Operating | LIF | PM | CEF | Total |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $2017 / 18$ | 841.71 |  | 6.18 | 62.83 | 910.72 |
| $2016 / 17$ | 850.03 | 21.86 | 8.51 |  | 880.40 |

## Class Size

## Class Size Maximums

- Kindergarten
(including K/1 combined classes)
- Primary
- (Grades 1 to 3)
- (Grade 3/4 combined classes)
- Intermediate (Grades 4 to 7 )
- Secondary (Grades 8 to 12 )
maximum 20 students
maximum 22 students maximum 23 students maximum 29 students maximum 30 students


## Class Size

Average Class Sizes

| Grade(s) | $2017 / 18$ | $2016 / 17$ | Variance |
| :--- | :---: | :---: | :---: |
| Kindergarten (K \& 1) | 18.7 | 20.1 | -1.4 |
| Primary: Gr. 1 to 3 (3 \& 4) | 20.4 | 21.7 | -1.3 |
| Intermediate: Gr. 4 to 7 | 24.8 | 26.7 | -1.9 |
| Secondary: Gr. 8 to 12 | 23.4 | 24.6 | -1.2 |

## Elementary Classes > 29

Elementary Classes > 29
Regular classes (divisions)
2017/18 Three regular classes in elementary schools in 2017/2018 exceed 29 students. There were no classes over 30 in 2016/2017.
Music classes
2017/18 A total of 24 classes exceed 29 students. There were 8 classes over 30 in 2016/2017.

## Secondary Classes > 30

 nvsd| school | Classes > 30 |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $2013 / 14$ | $2014 / 15$ | $2015 / 16$ | $\mathbf{2 0 1 6 / \mathbf { 1 7 }}$ | $\mathbf{2 0 1 7 / 1 8}$ | Variance <br> $16 / 17$ to $17 / 18$ |
| Argyle | 13 | 7 | 8 | $\mathbf{8}$ | $\mathbf{5}$ | -3 |
| Carson Graham | 14 | 28 | 33 | 33 | $\mathbf{8}$ | -25 |
| Handsworth | 14 | 9 | 21 | $\mathbf{2 1}$ | $\mathbf{1 4}$ | -7 |
| Seycove | 18 | 25 | 26 | $\mathbf{1 9}$ | $\mathbf{1 2}$ | -7 |
| Sutherland | 0 | 13 | 23 | $\mathbf{6}$ | $\mathbf{6}$ | 0 |
| Windsor | 2 | 5 | 11 | $\mathbf{1 3}$ | $\mathbf{9}$ | -4 |
|  | 61 | 87 | 122 | $\mathbf{1 0 0}$ | $\mathbf{5 4}$ | -46 |

# Organization of Classes Report nvsd 

## Combined Classes

| $2017 / 18$ | $2016 / 17$ |
| :---: | :---: |
| 191 | 108 |

- 40 of the $2017 / 18$ combined classes have fewer than 7 students of one grade


## Remedy

## nvsd

## Remedy Process

- Maximum size/composition of classes is established every month
- Spreadsheet tool calculates the Remedy compensation (minutes) for each affected teacher, based upon maximum class size/composition numbers
- Remedy minutes accumulate for each month in which the class exceeds the maximums


## Remedy Process

- Teacher selects choice of Remedy, provided as minutes for:
- Additional preparation time for the teacher
- Specialist teacher to work with the affected class
- Co-teacher in the affected classroom
- School Administration creates plan for delivery of Remedy compensation in the school
- Teacher Remedy compensation minutes are monitored, recorded, and displayed by Payroll


## Remedy

## Remedy - Class Size and Composition

October Incidences \& Total Remedy Compensation

|  | Number of <br> Classes | Total Remedy <br> Minutes | Total Remedy <br> Days |
| :--- | :---: | :---: | :---: |
| Elementary | 100 | $41,216.4$ | 141.15 |
| Secondary | 432 | $25,456.9$ | 87.18 |

- Elementary Classes include those taught by Vice Principals (not eligible for remedy/compensation)
- Secondary Classes include only those currently in session (i.e., does not include Semester 2 or other classes not in place in October)


## Remedy

## Distribution of Remedy

| Minutes of Remedy | Number of Schools |
| :---: | :---: |
| $0-360$ | 10 |
| $360-5,600$ | 15 |
| $5,600+$ | 6 |

- One TTOC day is approximately 300 minutes
- 1.0 fte is approximately 5,600 minutes


## Questions?

