

### Background

### Developed in Collaboration:

- District Tech for learning Team
- Craigflower Elementary School
- District Learning Team



### Background

### 3rd year of Development:

- 1st year development of App
- 2<sup>nd</sup> year Craigflower, Shoreline and Frank Hobbs further developed the App's structure and function
- 3<sup>rd</sup> year implementing Craigflower
- Later this year: rolling out to 5 schools



#### **Presentation Content**

- Why the Literacy App was developed
- Who is on the Collaborative Team
- What the Literacy App can do
- How the Literacy App is currently being used
- Feedback from teachers and Administrators
- Looking ahead





# Time Saving

- Summative data all in one place
- Easy to use



# Informative Time Saving

### **Informative**

- Objective record of each student
- Accessible communication for Teachers, Admin, District and Nations
- Easy identification of interventions and supports needed
- Assists many levels of collaboration



## Who

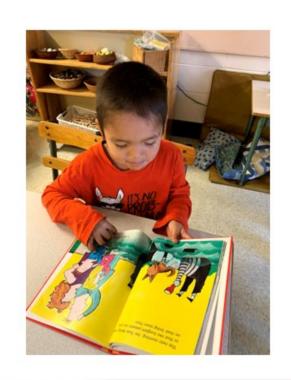
#### The Collaboration Team

- Esquimalt Nation
- Songhees Nation
- Classroom Teachers
- School Support Teachers (ELL, Reading Recovery, Learning Support, Counsellors, Indigenous Educators)
- Administrators
- District Team
- GVTA
- All students









Secure

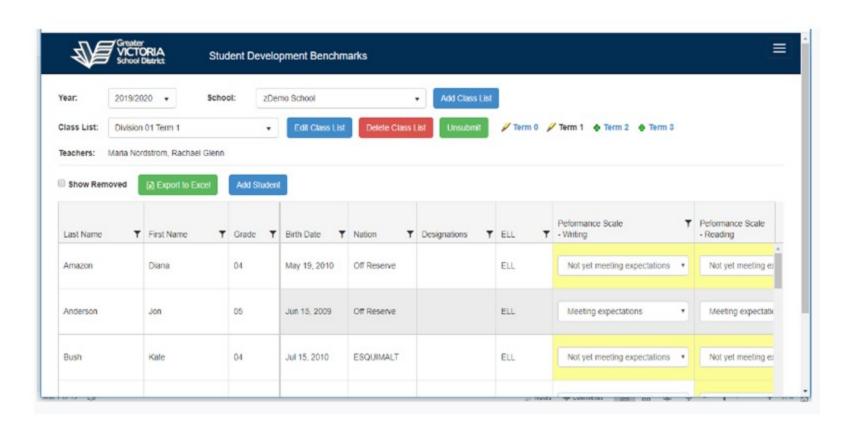




Whole
Student

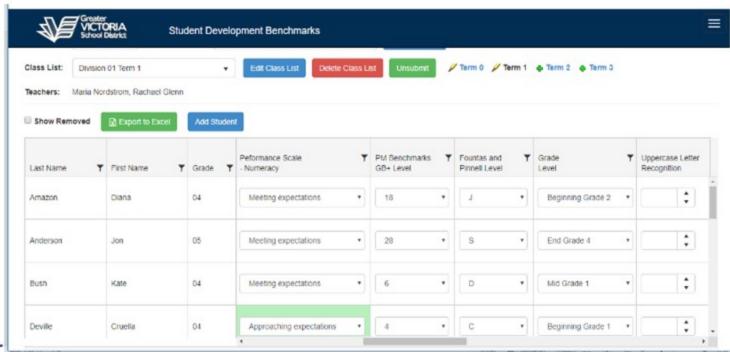


- Student Name
- Grade
- Birthdate
- Designation
- ELL
- Performance Standard:
   Writing, Reading, Numeracy



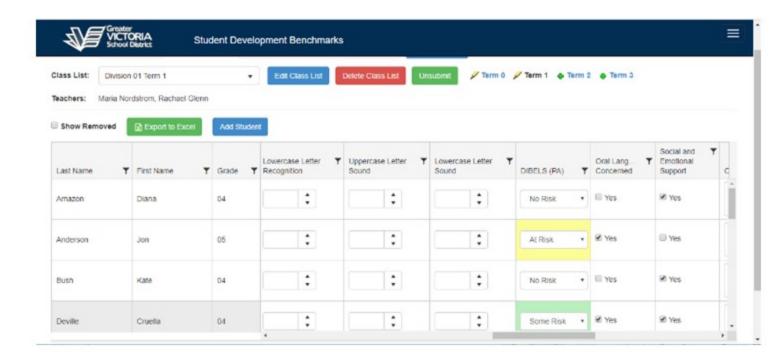


- PM Benchmark level
- Fountas and Pinnell level
- Grade level equivalency
- Uppercase/Lower case letter recognition





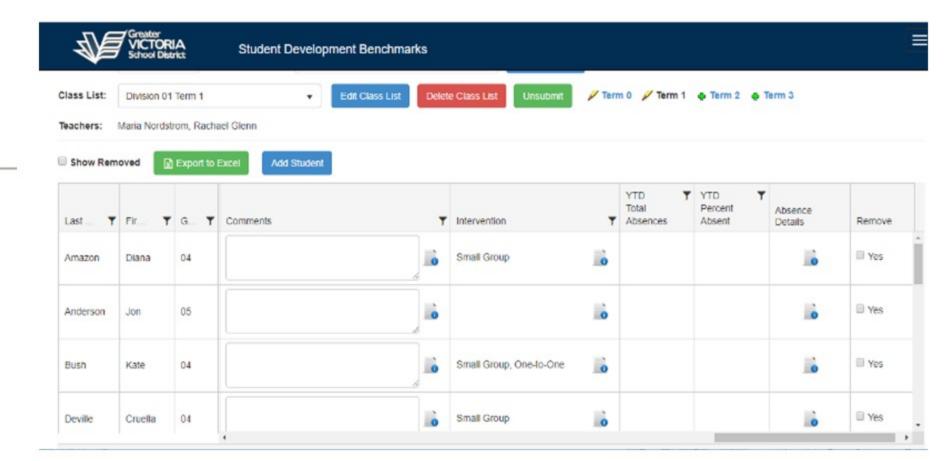
- Uppercase /lower Letter Sound
- DIBELS (initial sound fluency)
- Oral Language Concern
- Social Emotional Support







- Comments
- Intervention
- Absent Details





#### Record Data



Drop Down



**Auto Fill** 



Open space for typing



Pulls personal information from Myed

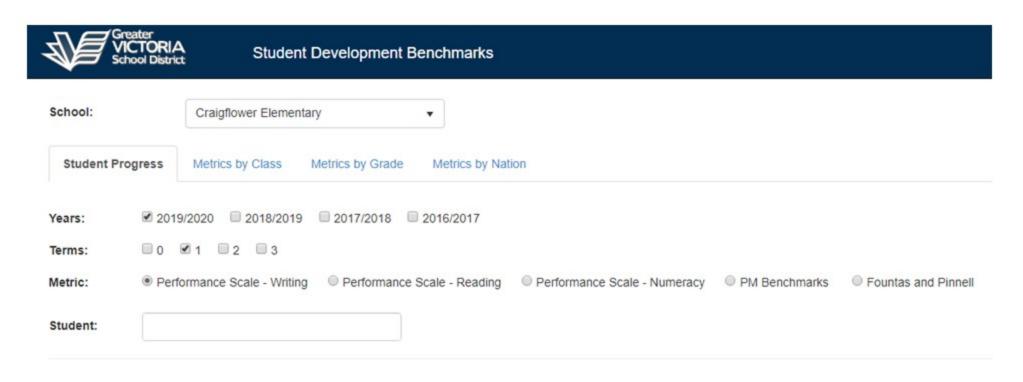






### Student Report

- Multiple terms
- Populates year to year







#### **Student Report**

- Line graph
- · Individual or selected group

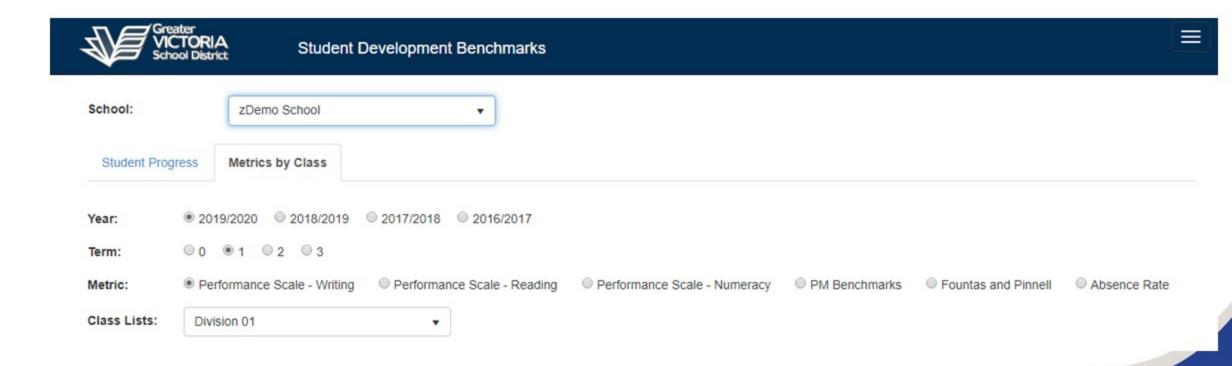






### Class Report

Selected metrics



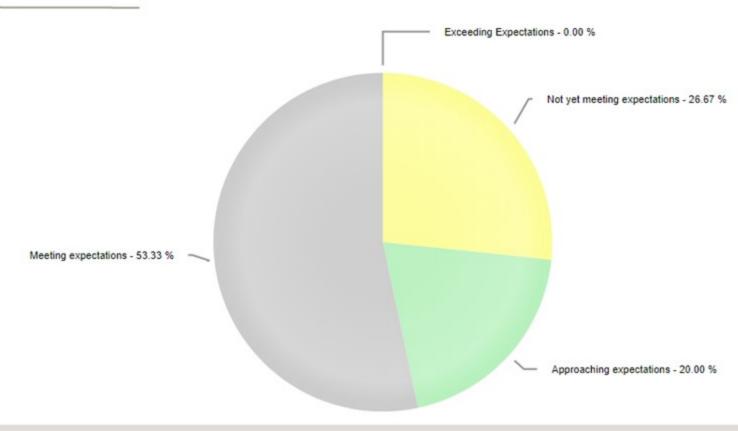


Reports

### **Class Report**

Pie graph

Performance Scale - Writing: Division 01

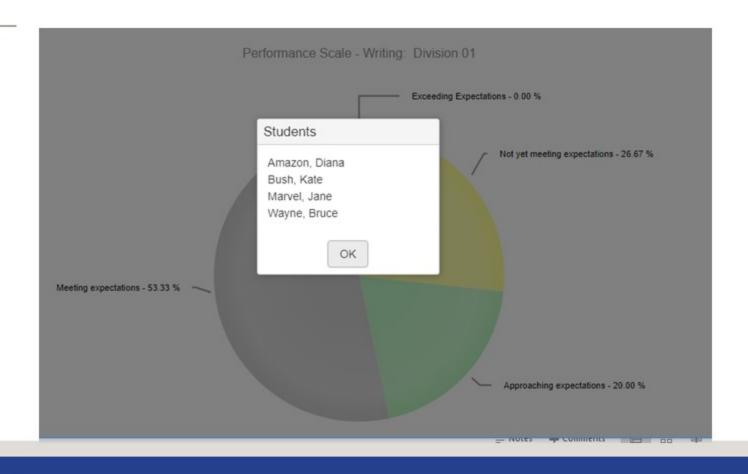




#### Reports

### **Class Report**

Students names highlighted

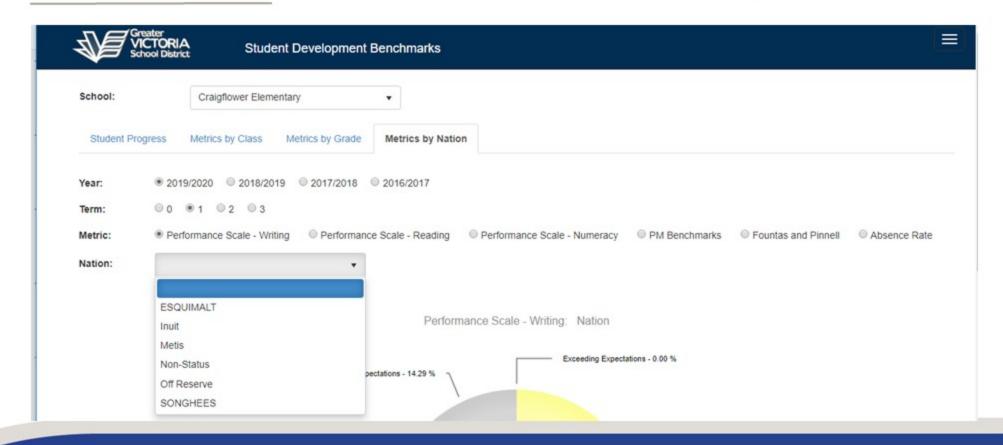






### **Grade and Nation Reports**

 Available to select audiences





### How

- Teachers input data
- Staff access
- Collaborate
- Produce reports



# Staff Reflections: Term #1

"It's a great starting point. I use it with kids to talk about where they are at and where they are going. I like that teachers can enter data that is accessible to all"

Julie Richardson, Craigflower Elementary School Learning Support Teacher





"I use the literacy App during our **grade group collaboration** time to record and discuss students progress"

Kim Koscik, Craigflower Elementary School Teacher Aboriginal Kindergarten



# Staff Reflections: Term #1

"This is the most useful tool for me for reporting out to Nations as well as our parent group"

Tim Murphy, Craigflower Elementary School Principal

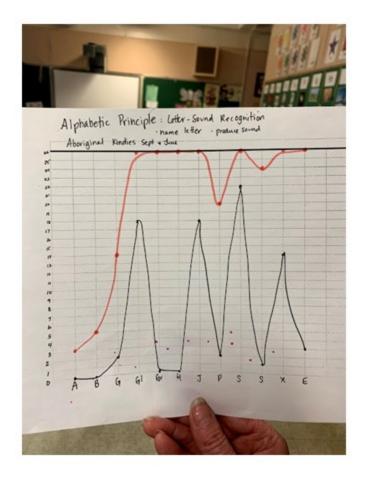




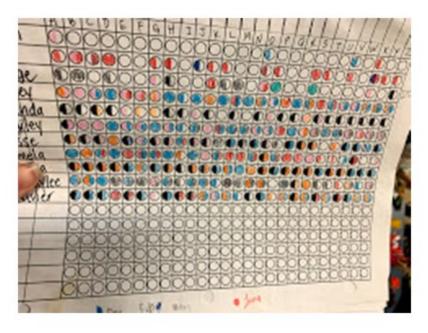
"It is helpful to look back and know where students were and where they are going. It's formative assessment and helps drive my teaching"

Karen Higginbotham, Craigflower Elementary School Teacher and Vice Principal









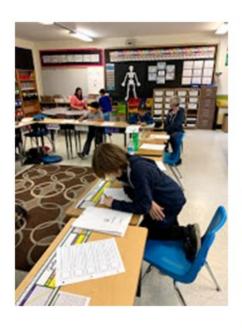












#### Where to next

- District Tech Team continues to improve function of App
- Continue dialogues to identify need and provide evidence
- Continue discussions around strategic interventions
- Possible links to ELL App connection
- Implementin 2 schools by Spring 2020
- Continue implementation in 2020/2021 school year

