



## Summer 2023 Gr. 6, 7 & 8 Summer Numeracy & Literacy Support Programs

Upper Grand DSB offers Grade 6, 7, and 8 students requiring additional support with the Ontario curriculum, particularly in the areas of Literacy and Numeracy, an opportunity to participate in an 8-day non-credit remediation program. The program is intended for students whose achievement of expectations in Grade 6, 7, or 8 Language and/or Mathematics indicates that they may need extra support to be successful the next school year.

Students who are achieving a Level 2 or below in Language and/or Mathematics at their grade level, and are recommended by their Principal, are eligible to participate in the program. Parents of Grade 6, 7, and 8 students can contact their home school to indicate their interest in the program.

***All registrations will occur via students' home school Principal or Vice-Principal.***

These support programs are half-day in length so it is possible for students to participate in one or both of the Literacy and Numeracy support programs. Students registering for Literacy or Numeracy programs *cannot* select a preferred session time as they are assigned in alignment with full-day registration requests and overall numbers.

**Session Dates:** Wednesday, July 5<sup>th</sup> – Friday, July 14<sup>th</sup>, 2023

**Locations:** Guelph C.V.I. @ 155 Paisley Street, Guelph  
Grant Evans Education Centre @ 40 Amelia Street, Orangeville

**Times:** Mornings sessions are 8:30 a.m. – 11:25 a.m.  
Afternoon sessions are 12:00 p.m. – 2:45 p.m.

**Cost:** Free

***Please note:***

- Literacy & Numeracy support programs are contingent on enrolment meeting the required minimum.
- Transportation is ***not*** provided.

## **Programs**

### **Literacy**

The program is designed to remediate essential skills in reading, writing, and oral language, including spelling and grammar with a particular emphasis on the writing process. The three (3) major strands in Language will be reviewed.

### **Numeracy**

The numeracy program is designed to ensure that students build a solid foundation in Mathematics. The program will review the five (5) strands in Mathematics: Number Sense and Numeration, Patterning and Algebra, Measurement, Data Management and Geometry. Students will understand a range of mathematical concepts, memorize necessary mathematical facts, learn and practice standard mathematical procedures and apply mathematics in real world situations.