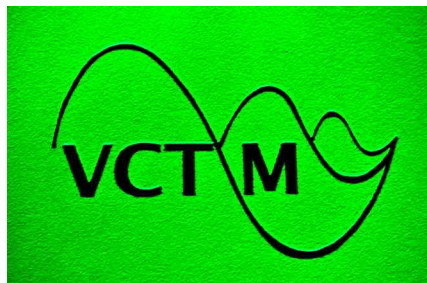


## Statewide Math Fair 2018



The Vermont Council of Teachers of Mathematics is sponsoring a Mathematics Fair for student projects on Saturday, April 7, 2018 at the University of Vermont.

All Vermont students are eligible to enter.

**MATH FAIR REGISTRATION DEADLINE:  
FEBRUARY 15th 2018**

Visit <https://vctm.wildapricot.org/> for more information and to fill out the online registration form (available September 2017). Fill out **one** form for each project.

There will be an \$8.00 non-refundable registration fee for each project; payment must be postmarked by **February 22, 2018**. (Checks made payable to VCTM.)

- When sending in the registration fee, please include all students' names that are covered by the payment.
- No student substitutions will be permitted. No late registrations will be accepted.

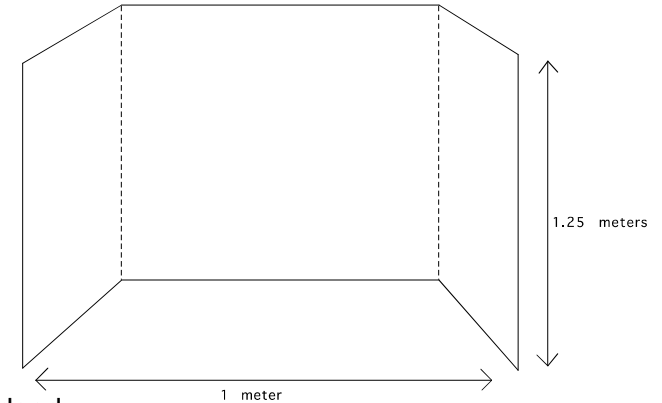
Note: See the website for more information and registration.

The maximum size of the project:

- A. One (1) meter in width (side to side)
- B. One and a quarter (1.25) meters in height
- C. Any displayed items must fit on the table in front of the project board.

NOTE: There can be no add-ons on the sides or on the top that extend the size of the project board.

All projects must be displayed on a tri-fold project board. All measurements will be made at the widest points. Projects that fail to meet these requirements will not be judged.



### **Eligibility and Categories**

All Vermont students are eligible to enter. Projects may be entered in the following categories:

Grades K-2 (Individual\* or Class Projects)

Grades 3-4 (Individual\* or Class Projects)

Grades 5-6 (Individual\* or Class Projects)

Grades 7-8 (Individual\* Projects)

Grades 9-12 (Individual\* Projects)

Class projects must involve a majority of the students in that class. Individual projects involve one or two students only.

Projects must be pre-registered (online) to be accepted for competition, and an e-mail confirmation will be sent for each registration received once payment is received. **There is a limit of 6 projects per category per school.** During the judging, each project must be represented by 1 or 2 students whose names appear on the project.

\*If a student is paired up with another student from a different division, then they must compete in the higher division. For example, if a 6<sup>th</sup> grader and a 7<sup>th</sup> grader partner on a project then the project has to be entered into the (7-8) division.