How to register for the Durham Regional Science Fair

Welcome to the Durham Regional Stem Fair for 2023!

Please email the DRSF Coordinator to indicate your interest in registering for the Durham Regional Science Fair for 2023 at:

Mary.Olaveson@ontariotechu.ca

Follow the instructions below to register for the Durham Regional Science Fair (DRSF) – deadline: Thursday March 30 (by 11:59 p.m.)

GENERAL INSTRUCTIONS (read carefully)

- 1. Work through Steps 1 to 7 and complete as instructed
- 2. NOTE: Steps 8 to 22 deal with the preparation of your ProjectBoard

ProjectBoard does not have to be completed for the Durham Regional Science Fair for 2023. However, you are welcome to set it up and provide basic information (e.g. a title and a summary) as this will help with the assignment of judges and give them a chance to become familiar with your project in advance of the Fair.

3. Proceed to Step 23 on page 12 to complete the required Registration Information to complete the registration process.

You must complete the six (6) forms in the Registration section.

If these forms are not completed, then you will not be registered and may not be allowed to participate in the Durham Regional Science Fair this year.





Once you have completed your registration – please contact the DRSF

Coordinator, Mary Olaveson, at the following email –

Mary.Olaveson@ontariotechu.ca

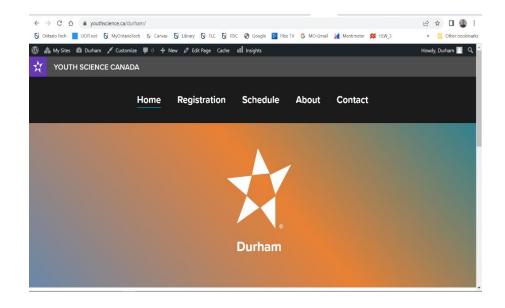
to provide the following information:

- (1) indicate that you have registered so your registration can be checked and a project number assigned
- (2) **provide a title and general category** (e.g. Biology, Life Science, Health Science, Chemistry, Physics, Math, Computer Science, Engineering) **for your project.**
- (3) **outline any requirements for your project** (e.g. access to electrical outlets); we will do our best to support your requests

START REGISTRATION HERE

Step 1. Go to the Durham Regional Science Fair Registration Website

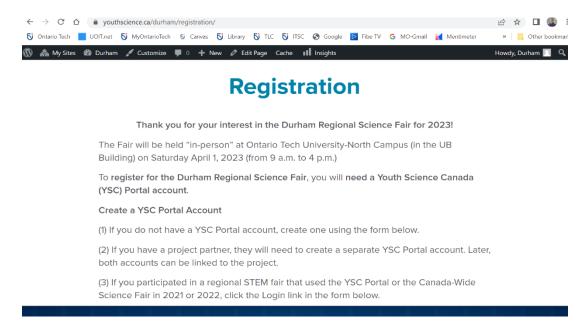
https://youthscience.ca/durham/





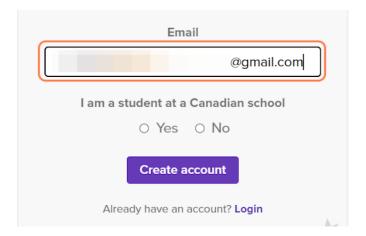


Scroll down to see the **Registration** instructions – follow these instructions carefully



Step 2. Log in or register with your email address.

(a) If you do not have an account, register with your email address using the form provided (see example below):



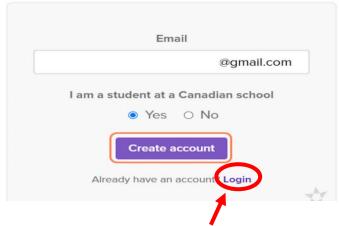
Friendly reminders:

- Use an email address that can receive incoming emails (some school email addresses do not allow this).
- If you have a project partner, they need to register separately. Later, both accounts can be linked to the project.

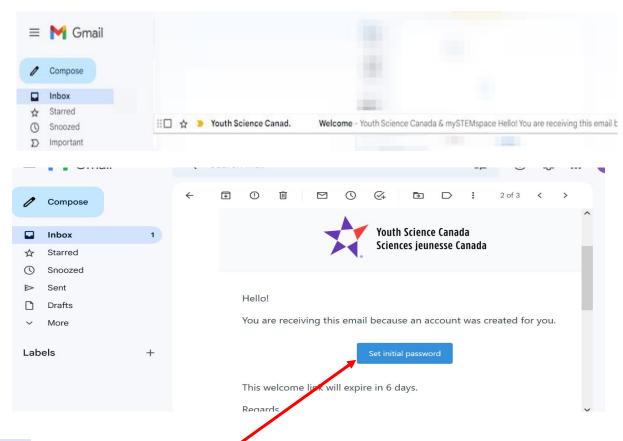




Then confirm that you are a student at a Canadian school, and then click "Create account".



- (b) If you already have an account, click "Login".
- Step 3. Check for the "Welcome" email in your email inbox.

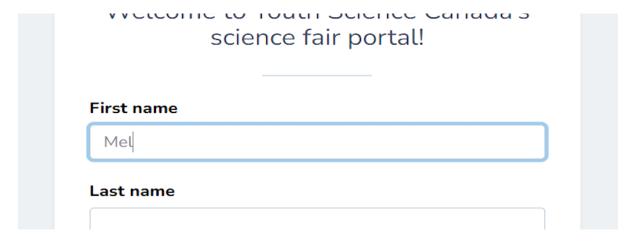


Step 4. Then click on the link.



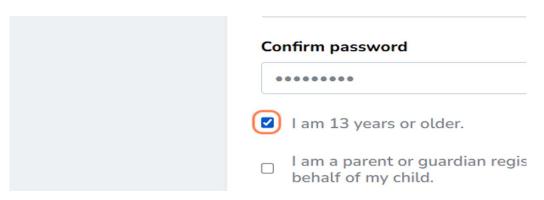


Step 5. Enter the necessary information to create an account.

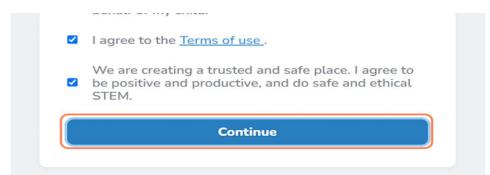


Step 6. Check "I am 13 years or older".

If you are a parent or guardian completing this on behalf of your child, please check **both** the "I am 13 years or older" and "I am a parent or guardian..."



Step 7. Check "I agree to the Terms of use." and "We are creating a trusted and safe place. I agree to be positive and productive, and do safe and ethical STEM." Then click "Continue".

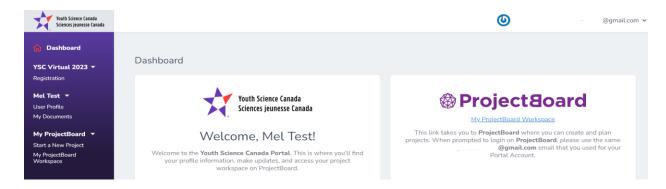






NOTE: The following Steps 8 to 22 (pages 6 to 11) deal with the preparation of your ProjectBoard and do not have to be completed.

Step 8. You will be brought to the dashboard of your YSC Portal account.



Step 9. Now you can create your project! Click "My ProjectBoard Workspace"

Remember: you must use the same email address to link your portal account and ProjectBoard account.



Step 10. You will by taken to your "My Projects" page, but you need to log in first. Click "Log in" in the top right corner.



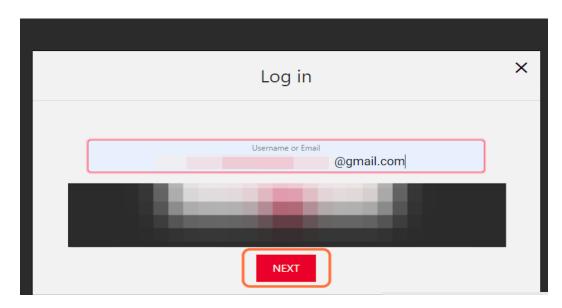




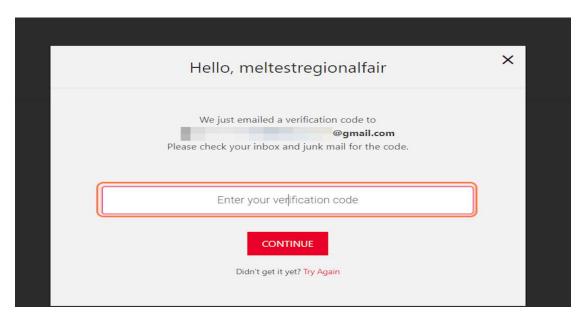
Step 11. Use the same email address you used to create your Portal account.

Step 12. Then click "Next".

Remember: The email addresses much match, or your project won't be linked to your portal account.



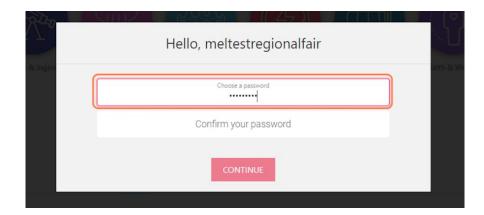
Step 13. Check your email for the six-digit verification code and then enter the code you received.



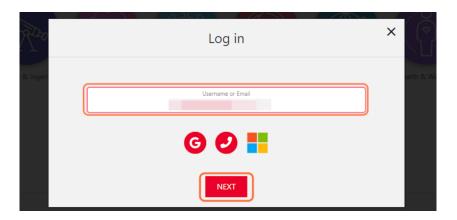




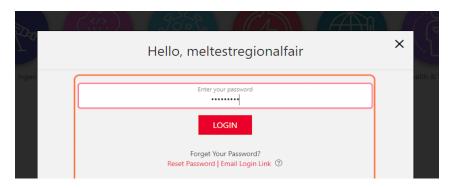
Step 14. Set a password for your account, confirm it, and then click "Continue"



Step 15. Now that you've created your account, you need to log in for the first time. Enter <u>your</u> email address - the same email address as before. Click "Next".



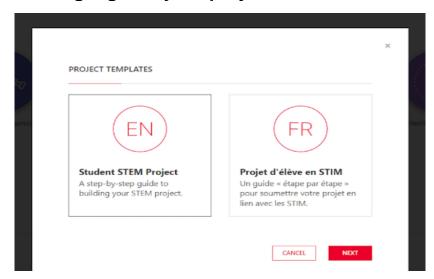
Step 16. Enter your password.





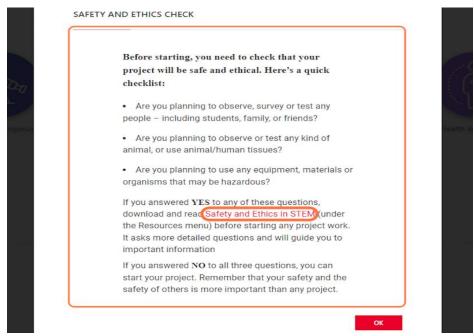


Step 17. Select the language for your project, then click "Next".



Step 18. Confirm that your project is safe and ethical by reading through the checklist. Click on the "Safety and Ethics in STEM" link for more information. Then click "OK".

Remember: if your project involves humans (including yourself) or animals, or if you are wondering whether your project is safe, talk to an adult about your idea. Get more information on doing safe and ethical STEM on mySTEMspace: mystemspace.ca/start-a-project/safety-and-ethics

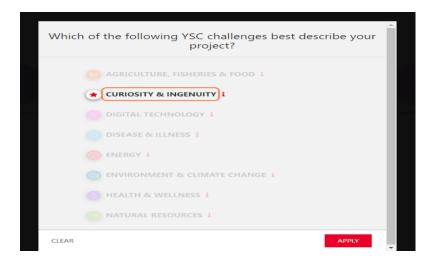






Step 19. Select the challenge that best describes your project. Then click "Apply".

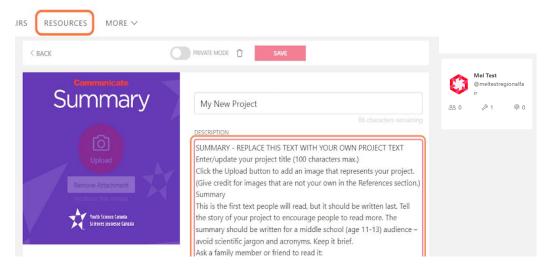
You can get more information about each challenge by clicking the information "i" symbol.



Step 20. Start working on your project! At the very least, you need to enter a new title and change the Summary section before clicking "Save".

Enter a **project title** (this can be changed later) and **a short description of your project** in the "**Summary**" section. <u>If you have a partner</u>, click the "+" button under "**Team**" and search for your partner's ProjectBoard user name. Add them as a "**Co-owner**".

Complete the sections below: Video, Why?, How?, What?, So What?, What's next?, Thanks, References. There are instructions in each section, or you can follow the Project Entry Guide under Resources.



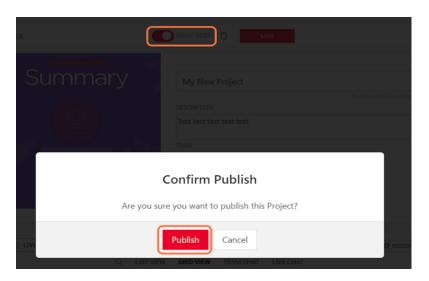




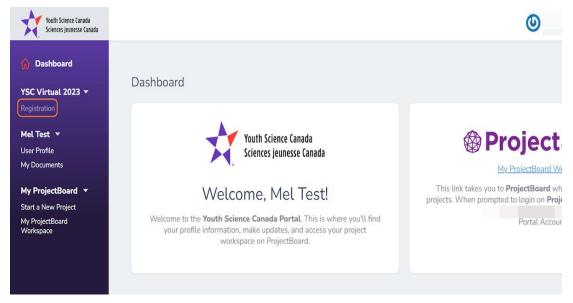
Step 21. When you are ready to share your project or submit it to your regional STEM fair, switch it from "Private Mode" to "Public".

This will publish your project, but only people with the URL will be able to see it so don't worry if you're not done yet!

Your project <u>must be set to public</u> to be visible on the Portal, which is where you will complete your regional STEM fair registration.



Step 22. When your project is complete, head back to your Portal account to complete your regional fair registration. It will be at the top left. Click on "Registration".



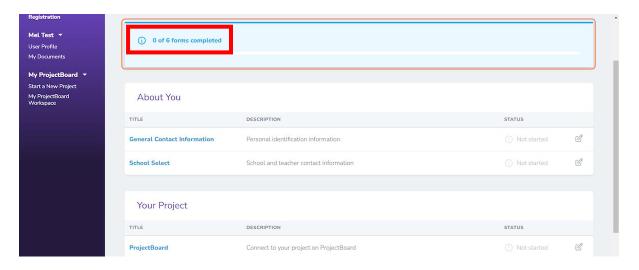




The following Steps 23 to 37 (pages 12 to 18) MUST BE COMPLETED in order for your Registration to be finished and for your name and project to be visible to the Coordinator for your Regional Fair.

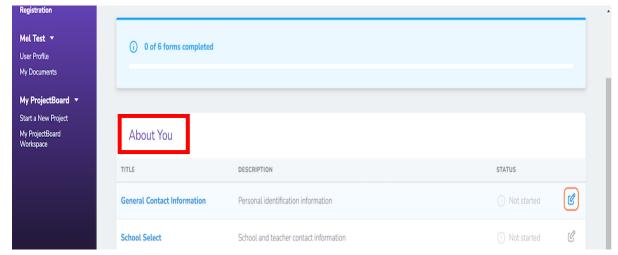
If these 6 forms are not completed, <u>you will not be allowed to participate</u> in the Durham Regional Science Fair for 2023.

Step 23. Before you begin, you'll see that no forms are completed. This screen (page) will track your progress as you register.



Step 24. Start by completing the first form called "About You".

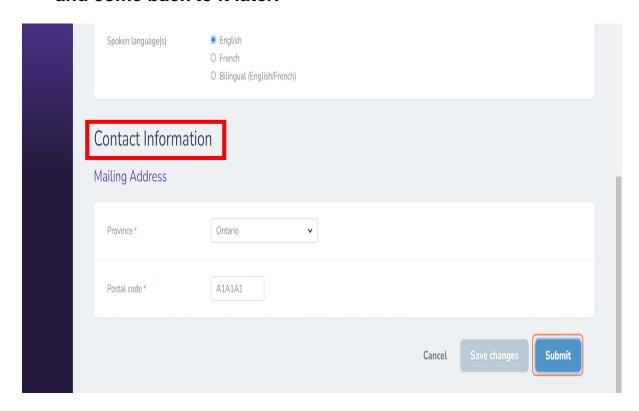
Most of this form will already be filled out with the information you shared when creating your account.



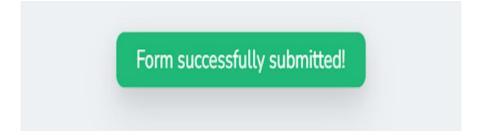




Step 25. Complete the required information in the "Contact Information" form and then click "Submit". You can also click "Save changes" and come back to it later.



Step 26. You will see a notice that the form was successfully submitted, the status will change to "Completed" and the tracker will show one form completed. If you click "Save changes" instead, the status will show as "Pending", but the tracker won't change until the form is submitted.

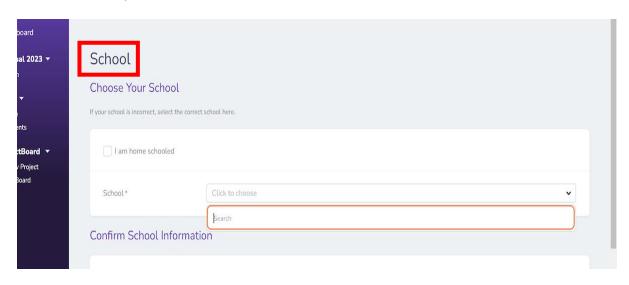




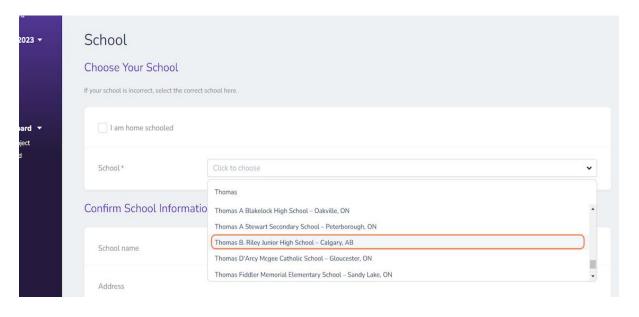


Step 27. Next, complete the "School" form. Start entering your school's full name. You can also select "I am home schooled".

Make sure you spell the school name correctly or you won't find a match in our database (e.g. instead of PCVS you may need to search for "Peterborough Collegiate and Vocational School").



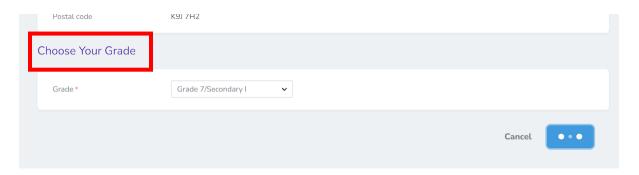
Step 28. You can also search for a key word in your school's name (e.g. "Thomas") and then scroll through the schools in the dropdown to find your school.





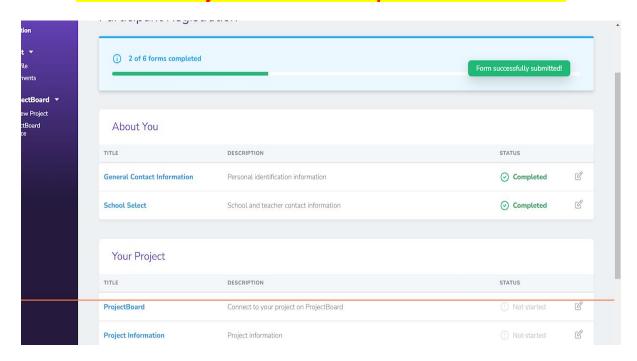


Step 29. Confirm your grade on the "Choose Your Grade" form and then click "Submit".



Step 30. Next, link to your project on ProjectBoard.

The use of ProjectBoard is not required for DRSF-2023.



Step 31. Click "Select" to link to your project. When you're done, click "Submit".

Any of your projects set to "**Public**" will appear here. **Remember:** if you don't see your project here, it's probably because your project isn't set to "**Public**" on ProjectBoard.

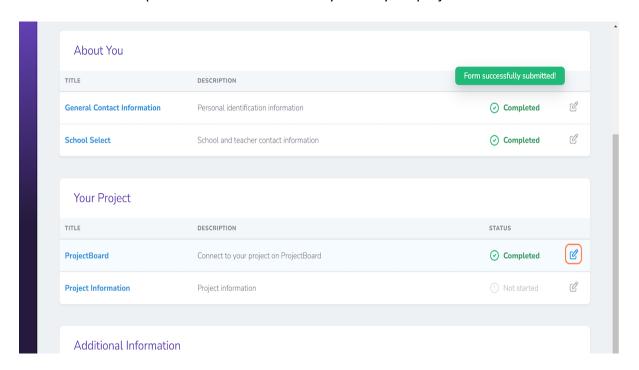






Step 32. Next, complete your Project Information.

You won't be able to complete this section until after you link your project.

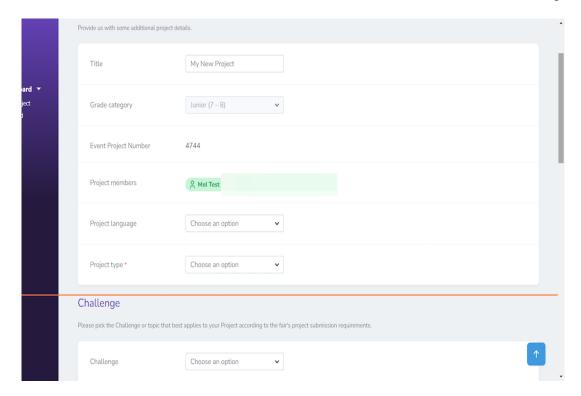


Step 33. Enter the information about your project. Then click "Submit".

The summary of your project can be the same as on ProjectBoard.

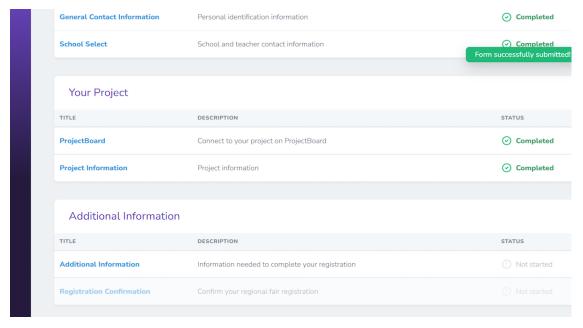






Step 34. Your region may ask more questions under "Additional Information". Complete these and then click "Submit".

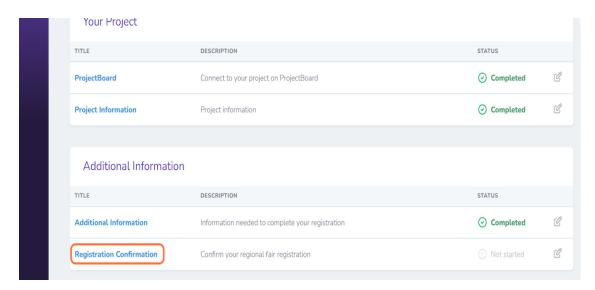
If this section doesn't appear it's because your region doesn't have any additional questions. Note: Durham Regional Science Fair will not use this section for 2023.







Step 35. Finally, click on "Registration Confirmation" to submit your regional STEM fair registration.



Step 36. Check the confirmation statement, and then click "Submit".



Step 37. You're all done! The tracking bar will be green, and the status of all forms will be "Completed". You are now registered for the Durham Regional Science Fair!

