



NIAGARA REGIONAL SCIENCE AND ENGINEERING FAIR

- REGISTRATION FORM OUTLINE -

Registration must be completed online @ nrsef.ca

FORM 1: Personal Information (student/exhibitor)

Student # 1 Details			Student # 2 Details (if applicable)		
First Name :		Last Name :	First Name :		Last Name :
Pronunciation of Name :			Pronunciation of Name :		
Sex : <input type="checkbox"/> Female <input type="checkbox"/> Male			Sex : <input type="checkbox"/> Female <input type="checkbox"/> Male		
Date of Birth :	Grade :	T-Shirt Size:	Date of Birth :	Grade :	T-Shirt Size:
Medical Alert Information :			Medical Alert Information :		
<i>(If there is no medical information, please indicate "none" in the space provided online)</i>					
Email address :			Email address :		
Mailing Address :			Mailing Address :		
Telephone Number :			Telephone Number :		
Emergency Contact First Name : Last Name :			Emergency Contact First Name : Last Name :		
Relationship :			Relationship :		
Home Phone Number :			Home Phone Number :		
Cell Phone Number :			Cell Phone Number :		
School :					
Teacher Name :			Teacher Email :		

FORM 2: Project Information

Title of Project :		
Project Classification : <input type="checkbox"/> Innovation <input type="checkbox"/> Experiment <input type="checkbox"/> Study		
Divisions : <i>Please choose one.</i> (1) Animal Sciences (2) Behavioural and Social Science (3) Chemistry (4) Computer Science (5) Earth and Space Science (6) Engineering, Energy and Transportation (7) Environmental Sciences (8) Mathematics (9) Medical and Health Science (10) Microbiology (11) Physics (12) Plant Science	Descriptions can be found on the NRSEF website in the FAQ section.	Special Requirements :
		Do you require space beyond the allowed space dimensions?
		Require Electricity : <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Only click yes if you require electricity to power your project)</i>

FORM 3: Project Abstract and Bibliography

<p>Project Abstract (<u>50 word minimum</u> - 300 word maximum) :</p> <p><i>In paragraph form (not point form!) and using a <u>minimum of 50 words</u> please describe what your project is about, including a brief summary of what you did. This is a very important part of the registration process so please try to explain your project to the best of your ability. Failure to do so may result in disqualification.</i></p> <p><i>NOTE: if your project used humans or animals, please make sure you submit the necessary forms that can be found on our science fair website (www.nrsef.ca) under the forms section. If you are not sure please email nrsef.rulesnregs@gmail.com</i></p>

Bibliography:

Please include your bibliography list here. Include all websites, books, material used in preparation of your project. Failure to do so may result in disqualification.

FORM 4: Mentor Information

NOTE: This section is more for our mentorship students in the high school grades. For students in grades 5-8 please select 0.

Number of mentors that helped with the project.

For each mentor you will have to include the following information:

First Name

Last Name

Email Address

Phone Number

Organization

Description of help

FORM5: Project Safety Questions

*Questions marked with * are mandatory*

*1 – Did your project involve the use of human subjects? *(If yes, the low risk or significant risk form found on our website is required)*

1 – Yes No

*2 – Did your project involve the use of vertebrate animals? *(If yes the animal form found on our website is required)*

2 – Yes No

*3 – Did your project involve the use of microorganisms (bacteria)?

3 – Yes No

*4 – Did your project include the use of biological agents? *(This includes blood, genetic materials, tissues, non-bacterial cell cultures, etc)*

4 – Yes No

*5 – Did your project use any hazardous chemicals or substances, including compressed gasses?

5 – Yes No

*6 – Have you read the information regarding Academic Integrity?

6 – Yes No

*7 – Did any of the research take place in a research laboratory (University lab, medical lab, etc)?

7 – Yes No

*8 – If your project involved the use of microorganisms: Was the bacteria purchased/received from a biotech company or registered lab?

8 – Yes No

*9 – If your project involved the use of microorganisms: Did you grow your culture(s) at home?

9 – Yes No

*10 – If your project involved the use of microorganisms: Did you grow your culture(s) in a registered lab (university/biotech company, etc)?

10 – Yes No