

SCIENCE FAIR ENTHUSIAST'S OLYMPIAD
December 15, 2018 to June 15, 2018 International Virtual Science Fair Contest
Official Entry Form – Flyer on Last Page

Print the first page and send in today.

If you are doing a classroom project, then each student and parent (guardian) must fill out this form.

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Name (please print) _____ Grade _____

Street Address _____

City _____ State/Province _____ Zip Code _____ Country: _____

Telephone # _____ E-mail _____

Parent's Signature (if entr ee is under 18 yrs old) _____

Student's Signature _____

Check if used: Super Science Fair Projects eBook

science kit if used: Name _____ Manufacturer _____

Name of Project _____

Circle one: T-Shirt Adult Size: small medium large

By signing this form you agree to the following plus what is on the contest rules page:

www.super-science-fair-projects.com/science-fair-contest.html

All materials received become the property of M-Zan Solutions, Inc (owns and operates Super Science Fair Projects.com and will not be returned. M-Zan Solutions will not be responsible for entry forms that do not arrive via email.

The winner agrees to allow www.super-science-fair-projects.com to publish his/her first name only, state/providence, country, grade, and science fair project the previous mentioned web sites or in an eBook. Winner's last name, address, city, school and email address will NOT be published.

Entries must be received by June 15, 2018 – 11:59.59 PM

Scan this form and email it as an attachment to mdbinder1942@gmail.com

Print and read the following pages for the contest requirements and how to make a video.

There are 4 required parts to this contest. PRINT PAGES 2 – 5

This sheet is for your personal use. Do not send it with your entry form.

The following information may look overwhelming, but it really is not. We included every minute step so you know what to do. Just take one step at a time and ask a teacher or parent to help you. Check off the steps as you complete each one.

Part 1 - There are 4 required parts to this contest.

- 1). Email a copy of the entry form which is on page 1 of this document.
- 2). Decide the subject of your video. Make the video.
- 3). Upload your video to YouTube.com. You must insert the link to <http://www.super-science-fair-projects.com> where requested to place a link.
- 4). Complete numbers **a, b, c, d, e**

So let's begin 😊

Part 2 : We wanted to make this a fun Olympiad.

- 1). Make a video showing the steps that you took to create your science fair project.
- 2). Send as an attachment, in doc form, your science fair project abstract.
- 3). Choose a specific title for your video that includes the words, Science Fair or Science Fair Project
Example: *Guppy Inheritance Science Fair Project*
- 4). Remember, the purpose of the contest this year is to have fun!

Part 3: Upload your video to YouTube.com

Before you put your video on www.youtube.com read the directions beginning on page 4. Complete sections **a, b, c, d** and **e**.

How to put your video on YouTube?

Your video must be very child safe in words and images. There cannot be any cursing (swearing) or name calling, no slurs against any cultures, people or a country and no sexual insinuations. And no knives, weapons of any kind, guns – not even paint guns! Nothing to do with war, shooting or killing people.

- a.** Register at YouTube if you do not have an account. It is free: www.youtube.com After you register, you will receive an email from YouTube and you MUST confirm your email address for your account to be activated.

Within this email is a link that says, Upload and share your videos worldwide. Or here is the link to that page: http://www.youtube.com/my_videos_upload (see below so you know what to write in the form on this page – part **c**.)

YouTube has a help section on how to share and upload your videos:

<http://support.google.com/youtube/bin/answer.py?hl=en&answer=57924&ctx=cb&src=cb&cbid=-ltlkjhg7tg9g&cbrank=4>

YouTube accepts video files from most digital cameras, camcorders, and cell phones in the .WMV, .AVI, .MOV, and .MPG file formats.

- b.** Only make the video 1 to 10 minutes. Explain what you are doing as you are doing

c. Upload your video: http://www.youtube.com/my_videos_upload

Under each category on the right side of the box there is a link that says, **choose options**. Click on that link so that you can input the following information.

Title: Remember to have the phrase **Science Fair Project** or **Science Fair** in the title. A question will get you more interest and views.

Description: Write a one sentence description with the name of your video in it. Then write a very short description – 3 or 4 sentences at the most. Tell the benefits of looking at the video - what will the listener gain by listening to your video:

ink: Email me the name of your science fair project and I will email you the link on the page where it will be located.

Tags: Insert the following: science fair projects, science fair project ideas, _____
(Fill in the blank above. If your experiment is about your environmental science fair project that you did for school, then write *environmental science fair project*. (do not capitalize the words in the tags.)
science fair projects, environmental science fair project, water science experiment, waters science fair projects, science fair project ideas, science fair contest, science fair song

Video Category: **Howto & DIY**

Broadcast Options: **Public Share....**

Date and Map Options: Input date you uploaded your video

The place where you recorded it: If you live in a small town or a suburb, put the largest city that is closest to you. Do not put your exact address - for security and safety reasons.

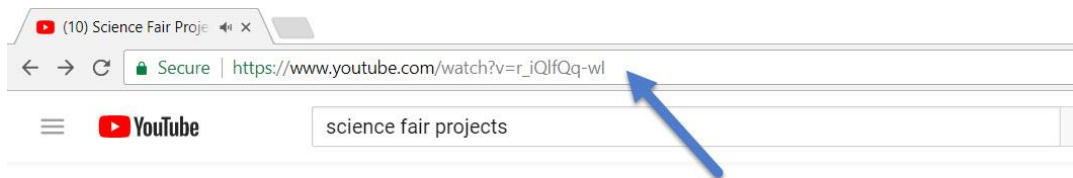
Sharing Options: **Upload a Video**

Choose the first option in each category.

d. Once **you upload your video, you must send me the url of the page**. You will find this to the right of your video when you go to view it.

In the screen shot below, see where it says, https://www.youtube.com/watch?v=r_iQlfQg-wI
Highlight your url and email it to me immediately. This gives me the ability to put the link on your page at Super Science Fair Projects. Your entry to the contest is complete until I receive the url.

See image on next page



Science Fair Projects for Kids | Free Online International Science Fair Contest - Competition

- e. Send an email to all your friends and family. Ask them to watch your video. Tell them to leave a comment and click on the Like button that has a thumbs up image. Notice the description under the Like button. It is filled with keywords.

Thanks for participating, and most of all have fun! Madeline

See flyer on next page

Come One Come All To Our Science Expo

When: January 1, 2018 to June 15, 2018

Where: Online International Virtual [Science Fair Projects Video](http://www.super-science-fair-projects.com/science-fair-contest.html)
www.super-science-fair-projects.com/science-fair-contest.html

What: Make a science fair video. See website entry form download for details.

Prizes:



Primary Grade Winner
3rd Grade and Up
[Alternative Energy Snap
Circuit Kit](#)
Donated by Elenco, Inc.



**Middle School Grade
Winner**
Grades 5th - 6th Grades
[Microbiology Surface
Science Kit](#)
Donated by
MicrologyLabs



**Middle School Grade
Winner**
Grades 7th - 8th Grades
[PicoTurbine Sky-Z Plus
Horizontal Wind Turbine](#)
Donated by PicoTurbine
International, Inc



**High School thru
College Winner**
[MFL-06 Duo Microscope](#)
Donated by Super
Science Fair Projects



**Six Runners Up Will
Receive**
[TY Mini Inspector](#)
Donated by Super
Science Fair Projects