

SCIENCE FAIR ENTHUSIASTS
September 15, 2011 to May 30, 2012 International Virtual Science Fair Contest
Official Entry Form – Flyer on Last Page
Print the first page and send in today.

Name (please print) _____ Grade _____

Street Address _____

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

Telephone # _____ E-mail _____

Parent's Signature (if entrée 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 (owns and operates Super Science Fair Projects.com, Super Science Fair Projects.net and Free Science Fair Projects.net web sites) and will not be returned. M-Zan Solutions will not be responsible for entry forms that are lost in the mail or do not arrive via email.

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 Winner's last name, address, city, school name, and email address will NOT be published.

Entries must be received by **May 15, 2012 – 11:59.59 PM**

Two choices:

#1. You may scan in this form and email it as an attachment to thegoodlife@comcast.net

#2. Mail post it to:

Madeline Binder
c/o M-Zan Solutions
1860 Sherman Ave
Suite 2 NW
Evanston, IL 60201
United States

Print and read the next pages for the requirements for each category, how to send your project, and making a video. If you do, make a video, see page 4 for details.

PRINT PAGE 2 – 7
Flyer for Schools on Page 7.

This sheet is for your personal use. Do not mail it in 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.

There are 3 required parts and 1 optional part to this contest.

Part 1 – Email or mail by post a copy of the entry form which is on page one of this document.

Part 2 – Decide what project you are going to do.

Part 3 - Email your science fair project. Complete numbers **d**, **e**, **f**, **g** and (**hA** **hB** and **hC**)

Optional Part: Make a video of your project and put it on YouTube

So let's begin ☺

Part 2

Do a science project that excites you, that will hold your interest, something that has spiked your curiosity. Include the sections required for your age group.

Part 3:

• **Write up your report in a .doc file.** Include:

Look at the 4th step on this page, <http://www.super-science-fair-projects.com/science-experiments-for-kids.html> to see how to write a hypothesis. A hypothesis must be a comparison between two variables.

- **1st through Grade 3:** Must include **hypothesis, experiment, materials used** and **conclusion**. Parents may be their child's secretary and write up what their child dictates to them. Parents do not put the information in your own words. If you do your child will be disqualified.
- **Grade 4 through Grade 6:** Must include **hypothesis, experiment, materials used, conclusions** and **what you would do differently next time**.
- **Grades 7th thru 12th :** Must include **project research, hypothesis, materials used, experiment, data conclusions, bibliography,** and **what you would do differently next time**.
<http://www.super-science-fair-projects.com/science-fair-project-and-research.html>
See what project research is all about. Read each page thoroughly.
- **Optional.** Before you put your video on www.youtube.com read the directions beginning on page 4. Complete sections **a, b, c, d** and **e**.

Part 4:

e. WRITE YOUR ABSTRACT:

This is where you are going to put the information required for your age group.

If you do not know how to write an abstract go to

<http://www.super-science-fair-projects.com/science-fair-project-abstracts.html>

Continued on next page...

~ At the top of the page in the upper left corner list your Name, Age, State, Country, and name of project.

~ Fill in the information between the headings that is required for your age group.

Title of Your Project

Hypothesis

Materials

Experiment

Conclusion

What I would do differently next time

Part 5: Sending in your materials via email.

You are going to create a folder and put everything you need to send in the folder. **No pdf or Power Point files accepted.** Only send jpg or gif photos. Place all other written material into a Word (.doc) document. No photos are accepted within the doc folder. They must be included in the zip file as separate jpg or gif files. See download for complete details.

a. Go to your desktop.

Right click on an empty space on the desktop.

Click on **New**

Click on **Folder**

Name your folder with your name: Nancy Smith (use your own name)

b. Copy and paste your abstract, report and pics into the folder.

1) If you have a display board or any other digital pics, then save the digital pic to the folder. Only send jpg or gif . **You do not have to have pics to win.**

2) When you have completed everything: pics, abstract and report (only if you are in 7th-12th grade do you include your report) in the folder, you are going to zip the folder.

3) If you have Microsoft Version XP or Windows 7 right click on fold, click on **Send to**, click on **Compressed (zipped) Folder**. Skip to **hC**.

4) If you do not have the Winzip Program then go to www.winzip.com and download the free program.

Right click on the folder.

Click on **WinZip**

Click on **Add to File**

Click on **Use Evaluation Version** (when it allows you to – give it time)

Click on **Add**

When the pages show up in the window, close the window. You will find the zip file on your desktop.

Continued on next page...

5) Open up your mail manager where you send email.

Click on **New Mail or Create Mail**

Address to: thegoodlife@comcast.net

In the subject window write: 2010-2011 Contest Nancy Smith (use your own name)

Click on **Insert**

Click on **File Attachment**

Click on **Desktop**

Double click on the zip file that you created.

Click on **Send.**

THEN send a follow up email to the same address and in the subject window that says,
SFPs-Did you receive my folder?

I will send a confirmation to you that your email and project was received.

Optional section if you make a video. How to put your video on You Tube?

IMPORTANT: Before you make your video please **do not put your face in the video.** We ask you to do this for your safety. And 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!

a. Before you upload your video you must email me the following 2 things: thegoodlife@comcast.net
* your hypothesis and a brief description of your project. Then I will send you what to copy and past on Youtube for your description.

b. 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 **d.**)

Click on

Upload video

or

Record from webcam

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

<http://www.google.com/support/youtube/bin/answer.py?hl=en&answer=57924&ctx=cb&src=cb&cbid=po3y kz4lxiys&cbrank=4>

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

continued on next page

Also

c. Only make the video 1 to 10 minutes. Here is a short script you can use as a guideline (sound enthusiastic):
Hi! I am (first name only) and I am in ___ grade.

My science fair project is (name of project).

The purpose of my science project was to (outcome you wanted to accomplish)

My conclusion is (one or two sentences).

To see the full science fair project go to www.super-science-fair-projects.com

You will need to video the steps of your projects, people you interviewed, so that your audience can see what they can do to make a difference in their lives and others.

Your video will talk for you, so only add a couple of comments: ie.

“notice the change in...”

d. 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: Science Fair Projects – (Name of your project)

Example: **Science Fair Project – Is our water killing us or are we killing our water?**

A question will get you more interest and views.

Description: **Before you write your description email me the name of your project and a one sentence description.** You will then be sent a link to put in the description. Don't worry, I will code it for you. All you will have to do is copy and paste it into the form.

Write a very short description – 3 or 4 sentences at the most. (Do not write the conclusion).

Tags: Insert the following: science fair projects, science fair project ideas,

(Fill in the dots next. If you did an environmental science fair project, then write *environmental science fair project*. Here is an example from the one mentioned in the title – do not capitalize the words in the tags.)

science fair projects, environmental science fair project, water science experiment, water science fair projects, science fair project ideas, science fair contest

Video Category: **Howto & DIY**

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

Date and Map Options: **Input January 1, 2008**

The place where you recorded it: **If you want you can put your town where you live. Do not** put your exact address - for security and safety reasons.

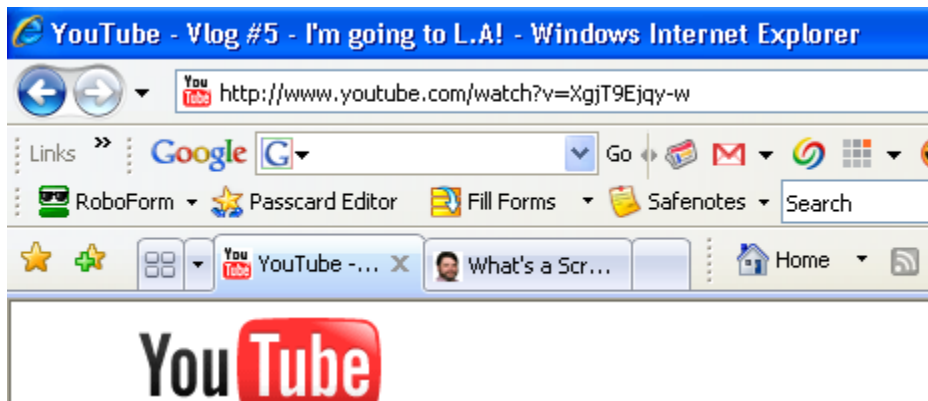
Sharing Options: **Upload a Video**

Choose the first option in each category.

e. 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.

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In the screen shot below, see where it says, <http://www.youtube.com/watch?v=XgjT9Ejqy-w>
Highlight your url and email it to me immediately. This is important so I can put the link on your page at Super Science Fair Projects.



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

Come One Come All To Our Science Expo

When: September 15, 2011 to May 15, 2012

Where: Online International Virtual Science Fair Olympiad
www.super-science-fair-projects.com/science-fair-contest.html

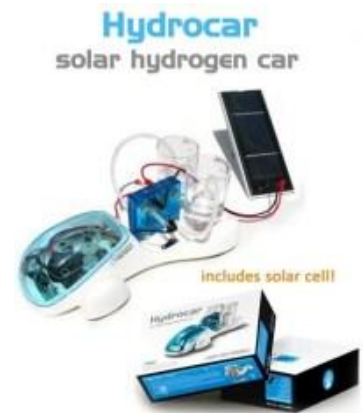
Prizes: All winners receive a T-Shirt. All participants receive a certificate.

Three 1st Prize Winners

Grades K-4th 1st Prize – Snap Circuit Alternative Energy Kit

Grades 5th - 8th 1st Prize – PicoTurbine Hybrid Solar Kit

High School Thru College 1st Prize - HydroCar Solar PEM Fuel Cell Education Kit



Four 2nd Prize Winners



OWI Salt Water Experiment Car

10 Runners Up Prize Winners



Mini-Inspector - View Hidden Serial #s on coins and bills!