# **Student Registration Instructions**

PLEASE NOTE: There is a form you can print for students to pre-fill information at the end of this document.

### STEP 1: SCHOOL INFORMATION

Before beginning the student registration adult sponsors must FIRST register themselves.

You will be asked the following in this section:

**<u>District Name:</u>** (Drop down menu based on Teacher Registration)

**School Name:** (Drop down menu based on District Name and Teacher Registration)

**Sponsor Name:** (Drop down menu based on School Name and Teacher Registration)

**Project Type:** Select ONE– Individual, Team of 2 or Team of 3

**Select NEXT** (Note: Back and Next Buttons work without losing previously entered information)

### STEP 2: STUDENT INFORMATION

This area is to input 1, 2 or 3 students' information for the project being entered -- based on the Project Type selected in Step 1.

**Student Name:** First, Last

NOTE: Please spell and capitalize EXACTLY how you want the name listed. This will be how we list the name in the program, on certificates, name badges, etc. **WE WILL NOT REPRINT!** 

**Gender:** Select Male or Female

Age

**Grade:** Drop down of grades available

**U.S. Citizen:** Yes/No

**Address:** City, State, Zip

<u>Contact Phone:</u> Please list a parent/guardian phone number – this information is used in case of emergency or accident

**E-mail Address:** Please use a student or family e-mail in order for direct information to go to students – Teachers you will be copied on any electronic correspondence sent to students.

# of Participation Years: This refers only to years participating at the SSTFI NOT science fair in general. Select 1, 2, 3, 4, 5, 6, or 7

<u>ADA Needs:</u> ADA refers to Americans with Disabilities Act – please be sure to note anything that may require extra attention: hearing impairment, wheelchair needs, etc.

Complete information for additional team members on that project **OR** 

Select NEXT

#### STEP 3: PROJECT INFORMATION

**Project Title:** Again, this is EXACTLY how it will look in the program and on certificates so PLEASE capitalize and punctuate appropriately.

<u>Project Abstract:</u> – this is a required field you may type in "Not yet finished with experiment." However; please note that this information may be used by judges and special award sponsors. Also, an abstract MUST BE vertically displayed on the project display area at the fair.

#### **Project Category:**

IF Junior High select: Biological or Physical

*IF Senior High* select: Animal Science, Behavioral & Social Sciences, Biochemistry, Cellular & Molecular Biology, Chemistry, Computer Science, Earth & Planetary Sciences, Engineering, Energy & Transportation, Environmental Sciences, Mathematical Sciences, Medicine & Health, Microbiology, Physics & Astronomy, Plant Sciences

**Seminar:** Dropdown to select category

ONLY select a seminar category if you will be entering a seminar paper.

Papers are to be sent to aspence@iastate.edu

**Electricity:** Yes/No

### **Table OR Floor Space:** Please select one

NOTE: if you select floor space NO TABLE will be provided – this option is for home built displays that have their own built in table or otherwise stand on the floor

## **Special Award & Agriscience Fair Category Selection:**

--this section is designed to help our special award sponsors pre-select potential projects that fit their designated categories. They also utilize project titles and main project category selection; however, sometimes titles and category selection do not provide enough information this is why it is very important to fill out this section.

NOTE: students not filling out this section will not be considered for Special Awards, the reverse is also true students selecting all of the items in this section will also not be considered for Special Awards.

# **Special Award Selections: SELECT ALL THAT APPLY**

4H Member

Aerodynamics/Aeronautics

Agriculturally Related (animal science, plant

science, agricultural engineering, entomology,

wildlife management, natural resource management, floriculture, horticulture, biology, genetics, food science, etc.)

Automotive Engineering

Biotechnology

Cattle Chemistry

Computers (used in developing project)

Computer Science

Dentistry (or general oral health)

Energy

Engineering

Engineering and/or Building Materials

Entomology Food Science

General Human Health

Geoscience Horticulture InVitro Biology Math/Statistics

Meteorology (weather, natural

events/disasters, clouds, temperatures, etc.)

Metrics utilized in project Optical Engineering

Psychology

Sustainable Development Water Pollution and/or Control

**FFA Member:** Yes – when checked you will see the other boxes appear:

# Select Chapter ID# from drop down

This will auto fill the following:

Chapter PO Advisor

School Address

**Student Membership ID** #: (9 digit number)

# **National FFA Agriscience Category:**

Please select 1: Botany, Biochemistry/Microbiology/Food Science, Environmental Sciences, Engineering, Zoology

#### Select NEXT

This will take you to a Review of Data Page – please make sure everything is accurate before proceeding.

### Select REGISTER

This will take you to a Thank You screen. This screen will give you a Registration Number which you MUST HAVE in order to properly send in SRC materials. This screen will also allow you to print the Permission Form.

# STUDENT REGISTRATION PRE-FILL FORM

# **STEP 1: SCHOOL INFORMATION**

District Name:										
School Name:										
Sponsor Name:										
Project Type: □ Individual	[	□ Tea	m of 2		□ Tea	m of 3				
	STEP	2: ST	UDENT	Γ INF(	ORMAT	ION				
Student Name (First, Last):										
Gender: □ Male □ F	Female									
Age:										
Grade: <u>Junior High:</u>	$\Box 6^{th}$	$\Box 7^{th}$	$\square8^{th}$	Senio	r High:	$\square9^{th}$	□ 10 <sup>ti</sup>	<sup>h</sup> □1	l 1 <sup>th</sup>	$\square12^{th}$
U.S. Citizen: □ Yes	□No									
Address: Street 1:										
Street 2:										
City:										
State:				Postal	Code:					
Telephone: ()			_							
E-mail:										
# of years participated in SS	STFI incl	uding tl	nis year	: 1	2	3	4	5	6	7
ADA Needs:										
STEP 3: PROJECT INFORMATION										
Project Title:										

Project Category:							
<i>Junior High:</i> □ Biological Science	☐ Physical Science						
Senior High:							
☐ Animal Science	☐ Energy & Transportation						
☐ Behavioral & Social Sciences	☐ Environmental Sciences						
□ Biochemistry	☐ Mathematical Sciences						
☐ Cellular & Molecular Biology	☐ Medicine & Health						
□ Chemistry	☐ Microbiology						
□ Computer Science	☐ Physics & Astronomy						
☐ Earth & Planetary Sciences	□ Plant Sciences						
□ Engineering	1 fant Sciences						
□ Engineering							
Seminar Category:							
ONLY IF YOU WILL BE SUBMITTING A SEMINAR PAPER							
□ 6 <sup>th</sup> Grade Individual Biological	☐ 8 <sup>th</sup> Grade Individual Biological						
☐ 6 <sup>th</sup> Grade Individual Physical	□ 8 <sup>th</sup> Grade Individual Physical						
□ 6 <sup>th</sup> Grade Team	□ 8 <sup>th</sup> Grade Team						
☐ 7 <sup>th</sup> Grade Individual Biological	☐ Senior High Individual Biological						
☐ 7 <sup>th</sup> Grade Individual Physical	☐ Senior High Individual Physical						
□ 7 <sup>th</sup> Grade Team	☐ Senior High Team						
Electricity, D. Voc. # of outlets needed	(\$15.00 change per outlet)  ¬ No						
Electricity:	(\$15.00 charge per outlet)  No						
Space: ☐ Table ☐ Floor Space	e (NO table will be provided)						
2 Tuole 2 Tuole 2 Tiool Space (110 tuble will be provided)							
Special Award Categories: (please select ALL that apply)							
□ 4H Member	☐ Entomology						
☐ Aerodynamics/Aeronautics	☐ Food Science						
☐ Agriculturally Related (animal science, plant	☐ General Human Health						
science, agricultural engineering, entomology, wildlife	□ Geoscience						
management, natural resource management, floriculture,	☐ Horticulture						
horticulture, biology, genetics, food science, etc.)	☐ InVitro Biology						
☐ Automotive Engineering	☐ Math/Statistics						
□ Biotechnology	☐ Meteorology (weather, natural events/disasters,						
□ Cattle	clouds, temperatures, etc.)						
□ Chemistry	☐ Metrics utilized in project						
☐ Computers (used in developing project)	□ Optical Engineering						
☐ Computer Science	□ Psychology						
☐ Dentistry (or general oral health)	☐ Sustainable Development						
□ Energy	□ Water Pollution and/or Control						
□ Engineering							
☐ Engineering and/or Building Materials							
□ FFA Member Chapter ID #: Stud	lent Membership ID #:						
FFA Agriscience Category:							
□ Botany □ Biochemistra Missockiele as /Food Science	☐ Engineering						
<ul><li>□ Biochemistry/Microbiology/Food Science</li><li>□ Environmental Sciences</li></ul>	□ Zoology						