

# Required Registration Forms



The following will summarize which forms are required for different types of projects. All student registration forms must be submitted by **January 6, 2017**. However, projects involving **Human Participants, Non-Human Vertebrate Animals, Potentially Hazardous Biological Agents and Hazardous Chemicals, Activities and Devices** require approval prior to beginning research and must be submitted on or before **December 1, 2016**.\*

## Forms required for ALL STUDENTS

- Form 1 – Checklist for Adult Sponsor
- Form 1A – Student Checklist
- Research Plan (Must include detailed description of research and at least five (5) references)
- Form 1B – Approval Form
- Student Registration Form (or online signature page)
- Abstract (abstracts must be submitted online on the registration form on or before February 3, 2017)

All required forms can be accessed online at [www.pittsburghsciencefair.org](http://www.pittsburghsciencefair.org).

Many student researchers require additional forms. The following chart indicates which additional forms are required:

### Non-Human Vertebrate Animals\* – Forms 1, 1A, Research Plan, 1B, Student Registration Form and

- Form 2 – Qualified Scientist and
- Form 5A – Vertebrate Animal Form (if conducted in a school, home or field research site), **OR**
- Form 5B – Vertebrate Animal Form (if conducted in a Regulated Research Institution)

If applicable:

- Form 1C – Regulated Research Institution/Industrial Setting Form (if conducted in a Regulated Research Institution)

### Human Participants\* – Forms 1, 1A, Research Plan, 1B, Student Registration Form and

- Form 4 – Human Subjects Form with applicable consents and surveys

If applicable:

- Form 1C – Regulated Research Institution/Industrial Setting Form (if conducted in a Regulated Research Institution)
- Form 2 – Qualified Scientist (required if more than minimal risk is involved)

### Potentially Hazardous Biological Agents\* – Forms 1, 1A, Research Plan, 1B, Student Registration Form and

- Form 2 – Qualified Scientist, and
- Form 6A – Potentially Hazardous Biological Agents

If applicable:

- Form 1C – Regulated Research Institution/Industrial Setting Form (if conducted in a Regulated Research Institution)
- Form 3 – Risk Assessment
- Form 6B – Human and Vertebrate Animal Tissue Form (for all studies involving tissues and body fluids.)

### Hazardous Chemicals, Activities or Devices (includes DEA-controlled substances, prescription drugs, alcohol and tobacco, firearms and explosives, radiation, lasers, etc.)\* – Forms 1, 1A, Research Plan, 1B, Student Registration Form and

- Form 3 – Risk Assessment

If applicable:

- Form 1C – Regulated Research Institution/Industrial Setting Form (if conducted in a Regulated Research Institution)
- Form 2 – Qualified Scientist

Still unsure on what forms are required? Visit <https://apps2.societyforscience.org/wizard/index.asp>, click Intel ISEF Rules Wizard. Please contact the PRSEF office at 412.237.1534 with any questions.

\*Requires PRSEF SRC/IRB approval prior to experimentation. For Human Participants, the School IRB is required.