

Intel International Science & Engineering Fair 2014 Los Angeles, USA

Information on Required Abstract & Certification for ALL Projects at the Intel ISEF

In ADDITION to the basic form requirements for ALL Projects, an Abstract & Certification is required at the conclusion of research. Details on this requirement follow.

Completing the Abstract

After finishing research and experimentation, you are required to write **a (maximum) 250 words**, one-page abstract. This should be written on the official Abstract and Certification Form provided by HKNGCA Science Innovation Centre. The abstract **should include**:

- a) purpose of the experiment,*
- b) procedures used,*
- c) data, and*
- d) conclusion.*

It may also include any possible research applications. Only minimal reference to previous work may be included. An abstract **should not include**:

- a) acknowledgements (including naming the research institution and/or mentor with which you were working), or*
- b) work or procedures done by the mentor.*

Completing the Certification

There are four questions at the bottom of the Abstract & Certification form. Please read each carefully, answer appropriately, and sign in the signature box to certify your answers. The Intel ISEF Scientific Research Committee will review and approve the abstract and answers to the questions.

NOTE: Your abstract must be on the Intel International Science and Engineering Fair Abstract & Certification form.

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Intel ISEF ABSTRACT & CERTIFICATION

Title: _____

Finalist's name: _____

School name: _____

Start Typing the Body of your Abstract Here Beginning at the Left Margin

Category

Pick one only—mark and “X” in box at right

Animal Science

Behavioral and Social

Science

Biochemistry

Cellular & Molecular

Biology

Chemistry

Computer Science

Earth Science

Eng.: Materials &

Bioengineering

Eng.: Electrical &
Mechanical

Energy &

Transportation

Environmental
Analysis

Environmental

Management

Mathematical
Science

Medicine & Health

Microbiology

Physic & Astronomy

Plant Science

1. As a part of this research project, the student directly handled, manipulated, or interacted with (tick all that apply):

human subjects potentially hazardous biological agents

vertebrate animals microorganisms tissue

2. Student independently performed all procedures as outlined in this abstract. yes no

3. A Regulated Research Institution (e.g. university) was a work site for some or all of this project.
 yes no

4. This project is a continuation. yes no

I/We hereby certify that the above statements are correct and the information provided in the Abstract is the result of one year's research. I/We also attest that the above properly reflects my/our own work.

Finalist or Team Leader Signature

Date