



Spokane Youth Environmental Conference

June 3, 2010, Spokane Community College

PROJECT ABSTRACT FORM

Submit this form by Friday, April 23, 2010

Instructions: Only ONE Abstract Form needs to be completed per project; however, EACH STUDENT in the project must complete a Signature Form. Abstracts must be typed in 12 pt. Times New Roman font. Handwritten abstracts will **not** be accepted. The entire form must be filled in. When complete, give to your teacher to submit to the conference coordinator. Signature Forms should also be given to your teacher. All forms should be mailed or faxed by your teacher to:

Ann Murphy
Spokane Regional Solid Waste System
221 N. Wall, #410, Spokane, WA 99201
Fax: 509-625-6537

You will be notified by Friday, May 7, 2010, if you have been selected to participate in the conference.

Project Topic/Title: _____	
Presentation Format: <input type="checkbox"/> Oral Presentation <input type="checkbox"/> Poster	
Student Name(s) (maximum 3 students per project):	Student 1: _____
	Student 2: _____
	Student 3: _____
Grade Level: _____	School Name: _____
School Address: _____	City: _____ Zip: _____
Teacher's Full Name: _____	
Teacher's Phone: _____	Teacher's Email: _____

Each project must provide the following information to be considered for inclusion at the conference. All must be on this form. Do not attach additional pages.

References/Sources: List at least three references/sources for your project. Having at least one local reference, such as a local expert, is recommended. See the conference website for details on qualifying references and using appropriate citation format: <http://www.syec.org/references.asp>.

- 1.
- 2.
- 3.

Project topic/title: _____

Project Description: Check the appropriate box to indicate the type of project. Describe your project in as much detail as possible in the space provided. Do not attach additional pages; they will not be considered. Please use 12 pt. Times New Roman font.

___ **Investigation:** Design and conduct an experiment to test a hypothesis related to an environmental problem or issue.

1. State your hypothesis.
2. Describe the experiment designed to test your hypothesis, including details of the materials used and the steps involved.
3. Describe the outcome/result of your experiment and explain what you learned from it.

___ **Research:** Study an environmental problem or issue, develop a thesis and conduct research to support and/or contradict your thesis.

1. State your thesis.
2. Describe your research and provide the key facts and findings.
3. Write a conclusion about your research and include whether the research supported or contradicted your thesis and why.

Project Details (include all 3 points listed in the project type chosen above):

STOP – ABSTRACT DETAILS MUST FIT IN THIS SPACE – DO NOT ADD PAGES