

# Abstract Guidelines for 'Nanotechnology and Its Potential Role in Homeland Security' Scientific Meeting

## Guidelines

Abstracts must be single-spaced and typed in a common typeface used for text at 12 point.

Microsoft Word or WordPerfect should be used.

No illustrations, references, or figures are permitted.

An abstract and all of its elements must not exceed one page.

## Title and Authors

Begin with the title in all capital letters and bold-faced flush left.

Next, list the author or authors (normal type face).

List the principal author first, intended presenter underlined.

Below the author(s), in italics, list each author's research address, phone number, and fax number.

Use superscript numbers to link each author to his or her address information, if these are different for the different authors.

See the example below (follow the same order):

### **RESEARCH TOPICS FOR THE NEW MILLENNIUM**

<sup>1</sup>B.R. Jones and <sup>2</sup>J.A. Smith

<sup>1</sup>*Chemistry Department, College Hall, Your University, Anytown, KS 66000; Phone: (785)555-1234; Fax: (785)555-3421.* <sup>2</sup>*National Environmental Services, 5432 Main Street, Ourtown, NE 09111; Phone: (402)555-6543; Fax: (402)555-3456.*

## Abstract

Include an abstract of 200 words or less. Give a factual account of the contents and conclusions of the paper. Indicate any new information presented and its relevance to the topic. Use complete sentences and do not use jargon.

## Key Words

Include a list of three to five key words. This is required!

**Please e-mail your abstract as a Word or Wordperfect attachment no later than April 18, 2003, to: Angie Burgoon, [aburgoon@ksu.edu](mailto:aburgoon@ksu.edu)**

Notification of acceptance should be received by all applicants by early May, 2003.

## Questions

Questions concerning abstract submission should be directed to:

Ellen Stauffer  
Division of Continuing Education  
Kansas State University  
245 College Court  
Manhattan, KS 66506  
[ellen@ksu.edu](mailto:ellen@ksu.edu)  
785-532-2562

or Angie Burgoon  
Hazardous Substance Research Center  
Kansas State University  
101 Ward Hall  
Manhattan, KS 66506-2502  
[aburgoon@ksu.edu](mailto:aburgoon@ksu.edu)  
785-532-6519