

# AIMS Application/Registration Form



## Responsibilities

- Attend and participate in 5 workshop days (35 hours) of summer workshops
- Complete pre and post online surveys (~2 hours) and subject matter tests
- Plan and participate in a lesson study or an alternate curriculum collaboration activity for your classroom
- Participate in 35 hours of follow-up during the school year
- Implement activities from the summer workshops in your classroom

Sign me up. I agree to meet the responsibilities outlined above.

Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_, IL

Zip: \_\_\_\_\_ Phone (H): \_\_\_\_\_

Phone: (W): \_\_\_\_\_ Email: \_\_\_\_\_

School at which you teach: \_\_\_\_\_

Grade(s) you teach: \_\_\_\_\_

Courses you teach: \_\_\_\_\_

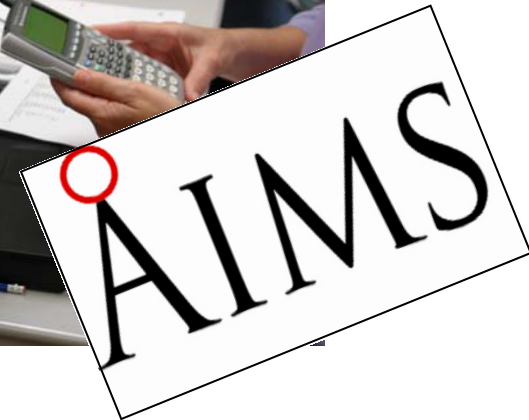
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Other teachers on your team: \_\_\_\_\_

\_\_\_\_\_

Mail this form to MSTE, 505 E. Green, Suite 102, Champaign, IL 61820 or fax it to 217-333-2605

# Achievement-Improving Mathematics and Science



A professional development opportunity for Illinois mathematics, science and special education teachers



## AIMS 2008 Workshop

**Dates:** Monday, July 28 through Friday, August 1

**Times:** 8:30 to 3:30 each day (meals provided)

**Place:** Bradley-Bourbonnais Community High School  
700 W. North Street  
Bradley, IL 60915  
Phone: 815-937-3707

AIMS is a Mathematics/Science Partnership supported by the Illinois State Board of Education (ISBE)



## Achievement-Improving Mathematics and Science 2008

AIMS is a professional development project for mathematics and science teachers. The goals of the project are the following:

- To increase content expertise
- To enhance teaching skills
- To promote understanding and application of educational research pertinent to mathematics and science teaching and learning
- To positively impact student achievement in mathematics and science

Foci for this year include:

- Technology
- Data collection, presentation and analysis
- Coordination with P. E. department's fitness through data project
- Alignment and Integration of Mathematics and Science Curricula
- Mathematics, Science and Special Education Connections
- Curriculum Collaboration



### Benefits

- CPDUs for 70 hours
- A \$250 summer stipend and \$250 follow-up stipend
- Collaboration with UIUC faculty, staff, and programs in computer science, astronomy, special education, mathematics, biology and physics
- A kit of materials connected to the mathematics and science. This will include software, hardware, and print materials
- Opportunity available for graduate credit at reduced tuition

### How to apply:

Fill out the form on the back of this brochure and mail or fax the form. You may also email the requested information to [reese@uiuc.edu](mailto:reese@uiuc.edu), or you may call 217-244-7486 to apply by phone.

Preference is given to teams of teachers from the same school.



The activities are hands on, standards based, and technology rich.

