

Arkansas Curriculum Conference 2007 Registration

Little Rock Statehouse Convention Center

November 1 and 2, 2007

Full Name: _____ Badge Name: _____
School District or Business: _____ E-Mail: _____
School/Business City: _____ Work Phone: _____ Fax: _____
Home Address: _____ City: _____ State: _____ Zip Code: _____
Area(s): Science Social Studies English/Language Arts Mathematics Elementary Other _____

A. CONFERENCE REGISTRATION FEES (Circle Amount)

- Two-Day Pre-Registration Fee \$75.00
 - After Oct. 19th \$85.00
 - One-Day Pre-Registration Fee \$55.00
 - After Oct. 19th \$65.00
 - Check one: _____ Thursday _____ Friday
 - Full-time Student Registration Fee \$20.00
 - Non-teaching Guest Badge \$ 5.00
 - Name of Guest _____
- Total Amount This Section** \$ _____

B. MEMBERSHIP DUES (Please Circle)

- AR Council for the Social Studies (ACSS) \$15.00
- AR Council of Teachers of English/LA (ACTELA) \$15.00
- AR Council of Teachers of Mathematics (ACTM) \$15.00
- AR Science Teachers Assoc. (ASTA) \$15.00
- School Science & Mathematics Assoc. (SSMA) \$50.00

PRE-REGISTRATION ONLY!!!!

- Join ACSS, ACTELA, ACTM, & ASTA **ALL** for \$44.00
- Or...Join**

2 or more Organizations - Circle below:

- AR Council for the Social Studies (ACSS) \$12.50
- AR Council of Teachers of English/LA (ACTELA) \$12.50
- AR Council of Teachers of Mathematics (ACTM) \$12.50
- AR Science Teachers Assoc. (ASTA) \$12.50

Total Amount This Section \$ _____

C. SHORT COURSES

See the enclosed descriptions on page 2.

You must be registered for the ACC 2007 conference to attend:

- A.** Friday, Math: Using TI-Navigator in the Math Classroom (6-12) \$25.00
- B.** Friday, Science: Science Curriculum Ideas from NCLB (6-12) \$25.00
- C.** Friday, Science: Cheap and Easy Labs - How to Extend Lessons to Include Really Neat Labs (Biology/Chemistry/ Physics/ Physical Sc) \$25.00
- D.** Friday, Math: Improving Math Teaching and Teaching and Learning: Using Investigations in Number, Data and Space (K-5) \$25.00
- E.** Friday, Science: It's Elementary - K-4 GLOBE, That Is! \$50.00
- F.** Thursday, Math: Proportional Reasoning Connects the Five Content Strands in Middle School (5-8) \$25.00

Total Amount This Section \$ _____

D. SOCIAL FUNCTIONS (Please Circle)

- ACSS Luncheon - Thursday 11:30-1:30 \$15.00
- ACTELA Luncheon - Thursday 11:30-1:30 \$15.00
- ACTM Luncheon - Thursday 11:30-1:30 \$15.00
- ASTA Luncheon - Thursday 11:30-1:30 \$15.00
- ACC Joint Luncheon- Friday 11:30-1:30 \$15.00

Total Amount This Section \$ _____

Sub Total from each category:

- A. _____
- B. _____
- C. _____
- D. _____

GRAND TOTAL \$ _____

MAKE PAYMENT to ACC 2007

Fax: 501-376-4143 (Purchase Order and Credit Cards only)

By Purchase Order:

P.O. #: _____ (must be included)
School District: _____
School: _____
School Phone: (_____) _____
Contact Person: _____

Note: Separate registration is required for each person covered by PO#.

By Credit Card: (Circle one) VISA, MC, or Discover

Credit Card #: _____
Expiration Date: _____
Cardholder signature: _____

By Check:

Check #: _____
Name on Check: _____
Address: _____
City, State: _____

Special Needs (Please check all that apply)

- ____ Visual Impairment ____ Hearing Impairment
- ____ Physical Impairment ____ Other

Please explain aid needed below:

Early Reservation deadline - OCTOBER 15th

Registration Cancellation Policy

Cancellations prior to October 15th will receive a 100% refund.
Cancellations from October 16th - 26th will receive a 50% refund.
Cancellations after October 26th will receive **NO** refund.

**Return ACC 2007 Conference Registration
with Payment by OCTOBER 15th to:
Arkansas Curriculum Conference 2007
C/O Little Rock Convention Bureau**

P.O. Box 207
Little Rock, AR 72203
501-376-4781 or 1-800-844-4781

NOTE: FOR HOTEL RESERVATIONS

The Peabody Hotel www.peabodylittlerock.com

Use Group code #968014

SHORT COURSE DESCRIPTIONS

The registration fee for short courses is \$25 except where noted within the description.

Lunch and materials are included in the short course. You must be registered for the ACC 2007 conference to attend these courses. Short Course reservations are only taken on the attached registration form. Tickets for the short courses will be enclosed in your registration packet.

- A. Friday, November 2, 2007 (Ticket Required) Time: 8:00a.m. to 4:00p.m.
Math: Grades 6-12 Presenters: Corey Boby and Aimee Evans
Using TI-Navigator in the Math Classroom
Already have a TI-Navigator, but need help? Come learn to do more interactive lessons in less time. Bring your laptop so you can practice the activities before returning to the classroom. Box lunches will be provided. Limit: 30 participants.
- B. Friday, November 2, 2007 (Ticket Required) Time: 8:00a.m. to 4:00p.m.
Science: Grades 6-12 Presenters: Marian Douglas, Keith Harris, and 20 Arkansas teachers
Science Curriculum Ideas from NCLB
Get some GREAT Science curriculum ideas! Participants in the UALR Math and Science Education Partnership & ASMSA *No Child Left Behind* grant will conduct presentations on their Middle School Integrated Science and Chemistry Curriculum Projects. Attendees will walk away with new ideas for teacher integrated middle school science and high school chemistry. Box lunches provided. Limit: 72 participants.
- C. Friday, November 2, 2007 (Ticket Required) Time: 8:30a.m. to 3:30p.m.
Science: Biology/ Chemistry/Physical Science/Physics Presenter: Terri Frost, Nona Talley, and Gayle Ross
Cheap and Easy Labs - How to Extend Lessons to Include Really Neat Labs
Come join the fun and find out about some really neat activities that are very cheap to implement. Teachers who work in districts that do not like to spend hundreds on science equipment, this is just for you! *ACC Luncheon* included! Limit: 50 participants.
- D. Friday, November 2, 2007 (Ticket Required) Time: 8a.m. to 4 p.m.
Math: Grades K-5 Presenters: Kiltena Bell, Sarah Hogg, Mary Alice Jones, Debe Kincaid, Angela Murphy, Bill Nielsen, Darla Rhea, Judy Trowell, and Ann Webb
Improving Math Teaching & Teaching and Learning: Using Investigations in Number, Data & Space
Learn about new revisions in the Investigations curricula (including the increased emphasis on computational fluency and algebraic thinking), examine characteristics of effective instruction, & share ideas about implementation.
- E. Friday, November 2, 2007 (Ticket Required) Time: 8:30a.m. to 3:30p.m. Please note: This course is \$50.
Science: Grades K-4 Presenter: Lynne Hehr
It's Elementary: K-4 GLOBE, That Is!
Need more science in your classroom? Want lessons that are quick to set up, easy to incorporate into your already packed days, and full of science content at grade levels? *Elementary GLOBE*, created to fit with the 4-12 international *GLOBE* program (www.globe.gov), is just what you need! Explore the world of earth and environmental science in this hands-on, inquiry- and content- driven day! Investigate earth systems, clouds, hummingbirds, soils, and water with *Elementary GLOBE* storybooks, lessons and much more! All participants will receive the *Elementary GLOBE* certification, the *Elementary GLOBE* teacher guide, CD, 5 storybooks, *ACC Luncheon*, and much more included! Limit: 24 participants.
- F. Thursday, November 1, 2007 (Ticket Required) Time: 8:00 a.m. to 4:00p.m.
Math: Grades 5-8 Presenter: Jean McGehee
Proportional Reasoning Connects the Five Content Strands in Middle School
Proportional reasoning is the centerpiece of the middle school curriculum and connects all content strands. Five rich problems—one from each strand will demonstrate how proportional reasoning develops in grades 5-8. A CD with problems and activities will be available. Lunch will be provided. Limit: 30 participants.