

GREATER NEW ORLEANS STEM INITIATIVE: CORE ELEMENT
END-OF-COURSE BIOLOGY
USING THE MODELING APPROACH

Who: *Biology Teachers*
TEACHERS IN OTHER PARISHES AND NONPUBLIC
MAY ATTEND IF SPACE PERMITS AND FOR A FEE.


What: *EOC Biology Using the*
Modeling Methods Approach

When: *July 11-15, 2011*
 8:30 am – 3:30 pm

FAX THIS FORM TO:
Andrea Walker at 379-3826
Incomplete applications cannot be
considered.

EOC Biology Lab Activities

Meet the challenges of the Biology End-of-Course exam with standards-based, hands-on biology labs using the modeling method of instruction. Modeling maximizes student involvement and higher order thinking. Labs embed the science of inquiry within core content. Science of Inquiry is 18% of EOC.



BioTools Lab Manuals:

- Inexpensive activities that bundle GLES
- TE with test questions

More on the Modeling Method of Instruction: <http://modeling.asu.edu>

Participating schools are eligible to receive lab manuals, classroom materials, and on-line support.

Send inquiries to: admin@core4kids.org
 Confirmation emails for acceptance will be sent by June 1, 2011.

Registration Form
(Please Print)
 MUST BE RECEIVED BY MAY 1, 2011

Session	Time	Dates
<u>BioTools</u> Summer Institute	8:30 am- 3:30 pm	7/11-15/11

Teacher _____

Home Address _____

City/Zip _____

School Name _____

School Address _____

School Phone _____ Home Phone _____

E-mail _____

Alternate E-mail _____

Certification Area _____ Attach copy of current LA Certificate*

Courses Teaching 2011-12 _____

Principal's Signature _____

* Certificate copies/verification can be printed from:
www.teachlouisiana.net.

FAX to: 504-379-3826
MUST BE RECEIVED BY MAY 1, 2011

Participants that attend *ALL* sessions are eligible to receive:

30 CLUs

Follow-up mentoring available.