

Baton Rouge Geological Society



April 6 & 7, 2010

Louisiana Water a Valuable Resource

Energy Coast & Environment Building
Louisiana State University
Baton Rouge, Louisiana

Abstracts are due March 15, 2010 and
Expanded Abstracts are due March 25, 2010

Hosts:

Baton Rouge Geological Society and Louisiana Geological Survey

Instructions for Abstract Submission:

Submit abstract as a Microsoft Word file

For the title use Times New Roman font, size of font 16 in bold

For list of authors and contact addresses and email address use Times New Roman font, size 14

For the body of text use Times New Roman font, size of font 12.

Length of Abstracts one page or less

At the bottom of the abstract list 4 key words, and state preference of poster or oral presentation or no preference

send abstract to dcarlson@lsu.edu as a word file attachment, if you have any questions about abstracts or the conference email dcarlson@lsu.edu.

Below is an example for the typical abstract layout

Louisiana Groundwater Symposium is a Forum to Present Technical, Policy or Historical Information on Louisiana Groundwater or Surface Water Resources

Name of first author, full mailing address, city, LA, 5 digit zip code: johndoe@esu.edu, name of second author, full mailing address, city, LA, 5 digit zip code: janedoe@esu.edu,..... name of last author, full mailing address, city, LA, 5 digit zip code: billybob@esu.edu

For start of each paragraph within the abstract indent at least 5 spaces. There is single spacing between lines within the abstract. Except for the start of a paragraph all other lines are left-justified. If you use abbreviations within the abstract write out fully what the abbreviation is, for example: as soon as possible (ASAP). If you use a symbol or Greek letter write out fully what word(s) the symbol or Greek letter is replacing, for example intrinsic permeability (k), angle of azimuth (θ). For units, use either metric unit or English unit with metric unit in brackets following the English value, for example: 35 feet (11 meters). Do not include any references, tables or figures within your abstract.

Key words: units, spacing, abbreviations, symbols

We will reply that we have received your email and abstract within about two weeks. If you do not receive a reply (an email) in two weeks then resubmit. If you want to modify your abstract, submit a new version of the abstract and state clearly you want to replace previously submitted abstract. Unless otherwise stated, the first author is treated as the contact person for the submitted abstract and later paper.

Instructions for submission of expanded abstracts will be sent out with the next notice. Authors are encouraged to submit expanded abstracts, but is not required.

List of some of the nearby Hotels and Motels:

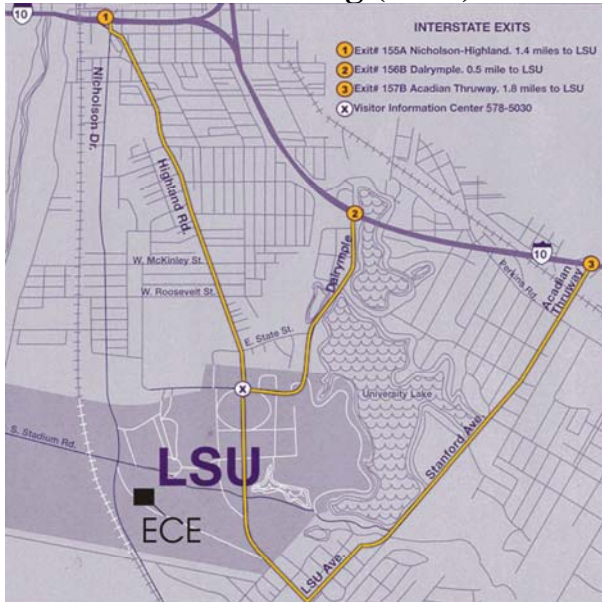
Comfort Inn University Suites 2445 S. Acadian Thruway	phone 225-236-4000
Cook Conference Center & Hotel 3848 W. Lakeshore Drive	phone 225-383-2665
Courtyard By Marriott 2421 S. Acadian Thruway	phone 225-924-6400
Embassy Suites Hotel Baton Rouge 4914 Constitution Avenue	phone 225-924-6566
Hampton Inn (Interstate 10 & College) 4646 Constitution Avenue	phone 225-926-9990
Holiday Inn Express 4924 Constitution Avenue	phone 225-930-0600
Motel 6 Interstate 12 & Airline Highway	phone 225-924-2130

Copies of notices will appear at the host websites:

Louisiana Geological Survey <http://www.lgs.lsu.edu>

Baton Rouge Geological Society <http://www.brgs-la.org>

Directions to Louisiana State University (LSU) and Energy, Coast & Environment Building (ECE)



Route 1 Exit at Nicholson Drive /Highland Road (Exit 155A). Take Highland Rd. to Dairymlpe Drive. (About 1.4 miles)

Route 2 Exit at Dairymlpe Drive (Exit 156B). Both eastbound and westbound traffic will take a right onto Dairymlpe Drive from the off-ramp. Take Dairymlpe Drive to Highland Rd. (0.5 mile).

Route 3 Exit at Acadia Thruway (Exit 157B). If exiting from the eastbound off-ramp you will take a right onto Acadian Thruway; if exiting from the westbound off-ramp you will take a left onto Acadia Thruway. Take Acadia Thruway (which turns into Stanford Avenue and then into LSU Avenue) to Highland Rd. Take a right onto Highland Rd. Take Highland Rd. To Dairymlpe Dr. (About 1.8 miles)

Energy, Coast & Environment Building is in the center of the red box



View of Energy, Coast & Environment Building from Nicholson Drive Extension