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Geological Society of Maine
Spring Meeting
Friday, April 15, 2005, 1:00 PM
Bates College, Lewiston, ME

Department of Geology,
Carnegie Science Hall, 44 Campus Avenue.

Organizer:

Marita Bryant mbryant@bates.edu, 207-786-6473

The Spring Meeting of the GSM will be held at the Bates College on Friday, April 15, 2011. Following our 31-year tradition, this meeting will involve student presentations and posters in the afternoon, followed by a keynote speaker. All advisors of undergraduate and graduate students should encourage their students to participate and present their work orally or by poster. There are prizes for both best poster and best oral presentation. **Please submit your abstracts as soon as possible,** in the format shown below, by e-mail, to:

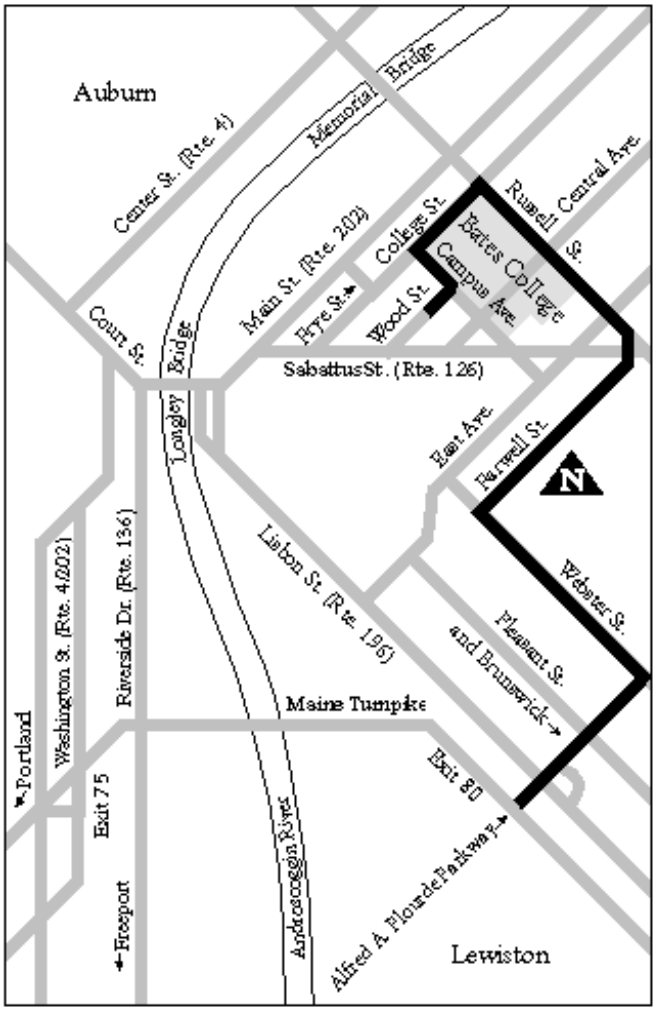
Daniel F. Belknap
Dept. Earth Sciences
University of Maine
Orono, ME 04469-5790
<belknap@maine.edu>

Abstracts will be compiled and handed out as a Program and Abstracts supplement to the newsletter at the meeting.

FORMAT:

[**Poster** or **Oral** presentation]
DETAILED AND EXPLICIT TITLE, ALL CAPS
LAST NAME, First Name, Department, College, Address, <email.address>
Text of abstract describing the work succinctly, avoiding the form: "it will be shown that" and other fluff phrases. Please limit the abstract to 300 words, using GSA style.

DIRECTIONS: Bates College is located approximately three miles from Maine Turnpike Exit 80 (Lewiston Exit). Turn NE onto Alfred A. Plourde Parkway straight to stoplight at intersection of Plourde and Pleasant; continue on Plourde 0.6 miles to stoplight at Webster Street. Turn left onto Webster and travel 1 mile to stoplight at Farwell Street. Turn right onto Farwell and follow 0.6 miles to stoplight. Continue straight across intersection onto Russell Street and follow for 0.9 miles to the third stoplight. Turn left onto College Street and follow to second blinking stoplight; turn left onto Campus Avenue. There is parking along Campus Avenue or at the Admissions parking lot, 23 Campus Avenue. Carnegie Science Building is a newer, glass-atrium complex at 44 Campus Avenue on the SW edge of the main part of campus, midway down the road. Chase Hall is the Student Center, located at 56 Campus Avenue, with large gables and gothic spires. <http://www.bates.edu/GEO.xml?dept=GEO>



<http://www.bates.edu/bigger-directions.xml>

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