

**NEW LOCATION: Bemis 20CD**

The St. Norbert College  
Office of Faculty Development  
*invites you to attend*

# Spotlight On Scholarship

Throughout the year we will host a series of presentations to recognize professional achievement in scholarship and to celebrate the rich diversity and talents of our colleagues.

*This Spotlight on Scholarship features*

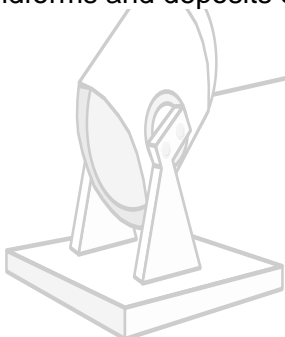
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**Nelson Ham**  
*Associate Professor of Geology*

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**“The Wisconsin Kettle Moraine:  
150 years of scientific investigation.”**

The Kettle Moraine of eastern Wisconsin--unique, scenic, and complex--is an area of glacial landforms created at the end of the last ice age (12,000-18,000 years ago). This landscape figures prominently in the first application of the glacial theory, proposed by Louis Agassiz in the mid 1800's, in North America. Prior to his work, much of the loose sedimentary deposits that we now attribute to glaciation was believed to have been deposited by catastrophic floods or rafted to their present positions by ice bergs (so called "diluvium"). This presentation will trace the 19<sup>th</sup>-century investigations regarding the origin of the Kettle Moraine. We will also compare landforms and deposits of the Kettle Moraine with those of modern glaciers.



**Tuesday, March 13, 2007  
2:00 – 2:50**

**Bemis 20CD**



The Office of Faculty Development will provide complimentary refreshments.