



# Inter-Campus Conversations on Innovative Teaching

BUSH FOUNDATION  
GRANT YEAR 2

November 7, 2006

12:00-13:45

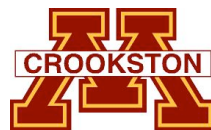
Crookston, Duluth, Morris,  
Minneapolis



Duluth Campus  
KPIz 173



Morris Campus  
Cougar Room  
Student Center



Crookston Campus  
104 Hill Hall



TC Campus  
101 Walter Library  
East Bank

These conversations on innovative teaching aim to enhance and promote collaboration among the University of Minnesota campuses. They will provide an opportunity for the various campuses working on the Bush Foundation Grant to share their experiences focusing on enhancing student learning through innovative teaching and technology strategies.

We will use Breeze LIVE\* to present this event from the Morris Campus. The link for this event is:

<https://breeze5.umn.edu/iccit110706/>

## Schedule

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|---------------|--|
| 12:00 - 12:45 | Lunch  |
| 12:45 - 12:55 | <b>Welcome and Introduction, Logistics of the Event</b> , David Langley, Director, Center for Teaching and Learning, UMTC<br><b>Bush Foundation Grant: Enhancing Student Learning Through Innovative Teaching and Technology Strategies</b> , Carol Carrier, Vice President of Human Resources, UMTC |
| 12:55 - 1:05  | <b>Today's College Students: A Video Presentation</b><br><b>Introduction of Presenters</b> , Pamela Gades, Instructional Technology Specialist, Computing Services, UMM  |
| 1:05 - 1:15   | <b>Technology for the Interactive Chemistry Classrooms</b> , Nancy Carpenter, Associate Professor, Ted Pappenfus, Assistant professor, UMM   |
| 1:15 - 1:25   | <b>Hotel, Restaurant, &amp; Institutional Situationals</b> , Ken Myers, Associate Professor, Business Department, UMC  |
| 1:25 - 1:35   | <b>Comparing Metacognitive Learning Strategies Among Undergraduate Students in Face-to-Face and WebCT Online Delivered Sport Psychology Courses</b> , Duane Millslagle, Associate Professor, Health, Physical Education and Recreation, UMD  |
| 1:35 - 1:45   | <b>2 Sections, 2 Methods, and 600 Biology Students</b> , Sehoya Cotner, Teaching Assistant Professor, General Biology Program, UMTC  |

## \* Connecting to a Breeze Live Meeting

Breeze Meeting is a Web conferencing tool that facilitates online collaborations by sharing graphics, PowerPoint presentations, live audio and video, and interactions using text chat, whiteboard, and polling.

To participate in a Breeze meeting, you will need an Internet browser enabled with the Macromedia Flash Player 6 or later. To confirm that your computer is ready to connect to a Breeze meeting, please visit the following test:

[https://breeze5.umn.edu/common/help/en/support/meeting\\_test.htm](https://breeze5.umn.edu/common/help/en/support/meeting_test.htm) .

If you experience any difficulties with this test please contact Breeze Support at [breeze@umn.edu](mailto:breeze@umn.edu).

This Breeze meeting will include live audio and video. You will need headphones or speakers to listen to the broadcasted audio. Questions from Breeze participants during the meeting will be taken through text chat. Presenters in the meeting will then verbally respond to participant questions.

Technical assistance will be available through text chat if you experience difficulties once you are in the Breeze meeting. If you cannot access the Breeze meeting, technical assistance will be available by sending an email to Breeze Support at [breeze@umn.edu](mailto:breeze@umn.edu).

**ORGANIZERS:** Roger Boleman, Lance Cunningham, Pamela Gades, Kellie Greaves, Marilyn Grave, Hope Johnson, Linda Jorn, David Langley, David Loewi, Engin Sungur, Bilin Tsai, Dave Wehner