## The International Society for the Scholarship of Teaching and Learning Inaugural Meeting

## Congratulations to the following UIUC Presenters at the Is-SoTL Meeting Indiana University – Bloomington October 21 – 24, 2004

A Comprehensive Approach to Enhancing the Scholarship of Teaching

R. Kirby Barrick

Campus Support for SoTL: Models, Strategies and Examples

Cheelan Bo-Linn, Kathleen McKinney (IL State U.) & Gary Poole (U. of British Columbia)

Correlating Student Use of Follow-up Questions with Class Performance

Michael Scott

Documenting, Measuring, Evaluating, and Reporting Teaching Performance to Improve the Teaching Environment

Cleora J. D'Arcy, R. Kirby Barrick, & Timothy A. Garrow

**Ethics and the Development of Professional Identities of Engineering Students** 

Michael Loui

Gauging Success and Guiding Improvement Through Faculty-Student Dialogue

Rae-Anne Montague

History Teaching & Learning: Something Old, Blue Something New, Something Borrowed, Something (via the RiverWeb)

Vernon Burton

Improving Student Engagement using Electronic Classroom

Tim Stelzer

Increasing Validity of a Needs Assessment for Faculty Development

Neil A. Knobloch & Anna Ball

Instructional Improvement in Academic Libraries: Professional Practices and Opportunities for Collaboration

Scott Walter (Washington State) & Lisa Hinchliffe

Long-Term Knowledge Retention of Non-major Undergraduate Students in Atmospheric Sciences

Donna Charlevoix

Peer Observation as an Assessment Tool for Enhancing the Scholarship of Teaching

R. Kirby Barrick

Physics 100: An Introductory Course for Under-Prepared Students at the U. of Illinois

Gary Gladding

Relationships Between Students Preferred Learning Style and Instructional Formats and Media

Cleora J. D'Arcy, Darin Eastburn, Bertram Bruce, & Muzhgan Nazarova

SoTL in the Discipline of Food Science

Shelly J. Schmidt, Faye M. Dong, Wayne T. Iwaoka (U. of Washington), & Grady W. Chism (The Ohio State University)

Student Difficulties with Equations in Physics

Eugene Torigoe

Studying the Effect of Interactive Examples on Introductory Physics Courses

Adam Feil

The Influence of Teaching Approaches in the University Classroom on Student Performance and Motivation

Sheila Settle & Neil A. Knobloch

The Teaching College Course: Institutionalizing the Scholarship of Teaching in a Research Intensive College

R. Kirby Barrick, Shelly J. Schmidt, Cleora J. D'Arcy, Philip Buriak, & J. Bruce Litchfield

Using Quality Circles to Enhance Student Involvement and Course Quality in Large UG Courses

Shelly J. Schmidt, Mevanne S. Parmer, & Dawn M. Bohn

Weaving the Scholarship of Teaching and Learning into Student's Academic Lives

Cheelan Bo-Linn, Heidi Elmendorf (Georgetown) & Michael Loui

