2006 Allerton Conference Agenda

Thursday	
6:00 - ???	Conversation and check-in
Friday	
7:15 - 8:15	Breakfast
8:20 - 8:30	Welcome and Announcements
8:30 - 9:00	Judy Marwick, ***Crossroads Update***
9:00 - 9:30	Eric Scott, ***Introducing MAC^3 : Mathematics Across the Community College Curriculum***
9:40 - 10:30	Breakout Sessions I
(L)	Eric Scott, ***MAC^3 : Past Projects, Your Ideas, and Future Activities***
(O)	Joanne Kantner, ***Instructor Beliefs: What is Mathematics? How Your Answer Impacts Instruction of Adult Students***
(P)	Don Hull, Linda Padilla, Kim McHale, ***My Math Lab Demonstration*** Sponsored by Prentice Hall
(B)	Omar Adawi, ***Birds of A Feather: Panel Discussion on Elementary Statistics Courses***
10:30 - 10:45	Coffee Break
10:50 - 11:50	David Hill, ***Interactive Tools for the Math Classroom Using Excel***
12:00 - 1:00	Lunch
1:00 - 2:15	Leisure Time and/or Park Excursions
2:30 - 3:20	Breakout Sessions II
(L)	David Hill, ***Discussion: Effective Math Demos***
(O)	Steve Kifowit & Terra Stamps, ***Serious About the Harmonic Series***
(P)	Kevin Hastings & Steven Martin, ***Student Mentors in the Developmental Classroom***
(B)	Jim Olsen, ***More Really Cool Things Happening in Pascal's Triangle Part III***
3:20 - 3:35	Coffee Brea k
3:40 - 4:30	Breakout Sessions III
(L)	Barbara Risse, ***Update on the AAT degree***
(O)	Give your input concerning curriculum issues
(P)	Give your input concerning assessment issues
(B)	Give your input concerning future conferences
4:30 – 5:30	Social Hour
5:40 – 6:45	Dinner and Presentation of Awards
7:00 – 8:00	Life is more than Mathematics:
8:15 – ???	Evening Meetings
(P)	Board Meeting
	P & C Group
	Probability & Statistics Group
	LAG
Saturday	
7:15 - 8:15	Breakfast
8:30 - 9:30	Michael Sullivan, ***Today's Developmental Mathematics Student and How to Reach Then***
9:35 - 9:50	Coffee Break
9:50 - 10:50	Breakout Sessions IV
(L)	Jim Trefzger, ***More Fresh Ideas for a Traditional Calculus Course***
(O)	Laurie Hoecherl, ***Leadership Insights from the Hundred Acre Wood***
(P)	Krish Revuluri, ***Student Mathematics League***
(B)	Nancy Rice, ***Creating the Ideal Math-Space***
11:00 - 12:00	Annual Business Meeting
12:00 - 1:00	Lunch and Departure

L = Library O = Oak Room P = Pine Room B = Basement