MOMATYC/KAMATYC Conference, March 30 – April 1, 2006 Mini-Program

THURSDAY, 3/30/06	Holiday Inn at the Plaza
Rooms	
7:30-9:00 p.m.	Registration
8:00-11:00 p.m.	Get Acquainted Reception

FRIDAY, 3/31/06 Penn Valley Community College							
Rooms	CC503 F	Periphery	CC 503	ST103	ST111 Computer Lab	ST350	ST351
8:00-9:00 a.m.			Continental Breakfast				
9:00-10:00 a.m.	on	on	F1: Opening Session Welcome/Introduction: Woodrum, SCCC Conrad, Cowley CC Keynote: Delaware, UMKC				
10:15-11:00 a.m.	Registration	Exhibitors	,	F2: Keynote Address Q&A Session Delaware, UMKC	F3: My MathLab Commercial Presentation McIlroy, Olson, Davidson, Prentice-	F4: Beyond Crossroads: Affiliate Endorsement Long, SCCC	F5: Never Erase the Board Again! Using the Interwrite Software and Tablet in the
11:15 a.m12:00 noon	Regi	Exh		F6: AMATYC, MAA, and NCTM Standards Panel Haehl,MCC-Penn Valley,Barger, Delaware, UMKC	Hall	F7: Calculus Roundtable Discussion Howe, Christianson, SCCC, Murray, SLCC-Meramec, Stephan, Lewis and Clark	Math Classroom Conrad, Cowley CC
12:15-1:45 p.m.			Lunch				

FRIDAY, 3/31/06	Penn Valley Community College					
Rooms	CC503 Periphery	CC 503	ST103	ST111 Computer Lab	ST350	ST351
2:00-2:45 p.m. 3:00-3:45 p.m.	Registration & Exhibitors	F8: Technology Demo: "Incorporating the Latest Technology into the Mathematics Curriculum using a Blackboard Shell" Commerical Presentation Beatty, Houghton- Mifflin	F9: PLATO/Interactive Math User Group Session Commercial Presentation Given, PLATO	F10: WinPlot: The Best Graphing Utility You Can't Buy (It's Free) Chappell, MCC -Penn Valley	F11: Making Your Lectures More Effective Christianson, SCCC F13: Geometric Interpretation of $x^{m/n}$ Edgell, Texas State	F12: Beginning Algebra Assessment Project Eichman, Lotz, MCC-Longview F14: Prof. Dev. Opportunities through AMATYC Wildman, AMATYC Central Region VP, Casper College
4:00-4:45 p.m.		F15: MOMATYC Annual Business Meeting	F16: KAMATYC Annual Business Meeting			

SATURDAY, 4/01/06	Penn Valley Community College				
Rooms	CC503 Periphery	CC503	ST103	ST111 Computer Lab	ST350
8:30-9:00 a.m.	Registration				
9:00-9:45 a.m.			S1: College Algebra: Done Anything Different Lately? LeGrand, SCCC Schantz, East Central	S2: PASSMATH! NSF Developmental Math Project Report Haehl, Chappell, LaHue, MCC-Penn Valley	S3: Understanding Modeling and Regression Equations Through Student-Gathered Data Meyers, Jefferson College
10:00-10:45 a.m.		S4: Student Math League for Faculty Murray, SLCC-Meramec	S5: Increase Learning: Reading/Writing for the Math Classroom Schott, OTC		
11:00-11:30 a.m.		S5: Closing Session Woodrum, SCCC Conrad, Cowley CC			