CCSC Southwestern Region Conference
April 18-19, 2008

Friday April 18, 2008

2:00-3:00	*Registration* Vendor Displays Light refreshment ROOM JD 1600
3:00-4:15	*Opening Session* Keynote Address: **Jane Margolis**, UCLA ROOM OV 25 (GARDEN LEVEL OF LIBRARY)
4:15 – 5:00	Afternoon Coffee Vendor Displays ROOM JD 1600

5:00 – 6:15	*Paper Session* *(30 min each)* Sidewalk Following Using Color Histograms Simulating Mobile Robots for Undergraduate Research ROOM JD 2211	*Paper Session* *(30 min each)* Using Group-based Project to Improve Retention of Students in Computer Science Majors A Summer Programming Workshop for Middle School Girls ROOM JD 3508
6:15 – 6:30	Walk/drive across campus to University Club	
6:30 – 8:00	Dinner at University Club CCSC Business Meeting during Dessert	

Saturday April 19, 2008

8:00 – 8:30	*Registration* ROOM JD 1600	
8:30-10:00	*Paper Session* *(30 min each)* An Overview of Virtual Machine (VM) Technology and Its Implementation in IT Student Labs The Orthogonality in C++ How Database and XML can be used to Master UML Modules ROOM JD 2211	*Tutorial* *(90 minutes)* Python First: A Lab-Based Introduction to Computer Science ROOM JD 2215

10:00-10:30	Morning Break, Refreshments Vendor Displays ROOM JD 1600	
10:30 -12:00	*Paper Session* *(30 min each)* Computer Literacy for Everyone Assessing Student Learning in Software Engineering Creating Agents that Entertain ROOM JD 2211	*Tutorial* *(75 minutes)* TeachScheme, ReachJava! ROOM JD 2215
12:00-1:00	Student Poster Session Lunch served in the Poster Session Rooms ROOMS JD 3508 & 3510	
1:00-2:30	*Paper Session* *(30 min each)* AI Assignments in a CS 1 Course: Reflections and Evaluation Finding Optimal Refueling Polices: a Dynamic Programming Approach ROOM JD 2211	*Workshop* *(90 minutes)* A Model to Integrate the Science of Design into Undergraduate Education ROOM JD 2215
2:30-3:00	Afternoon Break, Refreshments Vendor Displays ROOM JD 1600	
3:00-3:15	Election Results Announcement Student Poster Awards ROOM OV 25 (GARDEN LEVEL OF LIBRARY)	
3:15-4:15	*Panel Discussion:* Service Learning in Computer Science ROOM OV 25	