DRAFT Program Schedule - Friday

Friday, October 10, 2008

Time	Events		
8 to 4	**Registration** Hodson Atrium (1st Level)		
10 - 5:45	**Vendors' Tables** Hodson Atrium (2nd Level)		
9 to 12	Pre-Conf Workshop 1 Java Assembly Language Programming for the JVM - Haiduk HT 237 (Lab)	Pre-Conf Workshop 2 Student Outcomes Assessment: What Is It? How Do You Make It Work - Bailie et al. HT 113 (Lab)	
12 to 1	Lunch (on your own) Whitaker Campus Center - Blazer		
1 to 2:15	Opening Session - Welcome; Keynote Rosenstock Auditorium		
2:15 - 3:45	Poster Sessions Hodson Atrium (1st level; 2nd if needed)		
2:45 - 4:00	Concurrent Sessions- 1		
	Session 1A: 3 PAPERS HT 131 Classroom	Session 1B: 3 PAPERS HT 236 Classroom	Session 1C: TUTORIAL Experience the Ways in Which ProofBuilder Helps Students Construct Proofs - McGuire HT 237 Lab
4- 4:30	**Break/Vendor Session** Hodson Atrium (2nd level)		
4:30 - 5:45	Concurrent Sessions - 2		
	Session 2A: 3 PAPERS HT 131 Classroom	Session 2B: TUTORIAL Using Object-Oriented Discrete Event Simulation with OOSimL - Garrido Classroom or Lab?	Session 2C: TUTORIAL Scientific Computing and Applications in Informatics - Liu HT 113 Lab
5:45 - 6:30	Reception Hodson Atrium		

| 6:30 - 8 | **Banquet**
Whitaker Campus Center Commons |
| 8PM | **Banquet Speaker**
Whitaker Campus Center Commons |

CCSCE 2008

DRAFT Program Schedule - Saturday

Saturday, October 11, 2008

<u>Time</u>   <u>Events</u>

8 to 10	**Registration** Hodson Atrium (1st Level)
8:30 - 12:30	**Vendors' Tables** Hodson Atrium (2nd Level)
8:00- **1:00**	Student Programming Competition 8:00 Registration & Orientation (Atrium, **HT 131**) 9:00 Practice Session (Labs) HT 113, 237, 315 Labs HT 210 Lab? (Judges)

8:30- 9:45   Concurrent Sessions- 3

Session 3A - 3 PAPERS	Session 3B TUTORIAL "Real Projects for Real Clients" Courses - Klappholz	Session 3C: PANEL Building a campus wide computation initiative - Barr, et al.
HT 236 Classroom	HT 114 Classroom	HT 235 Classroom

| 9:45-10:15 | **Break/ Vendor Session**
Hodson Atrium (2nd Level) |

10:15-11:30   Concurrent Sessions- 4

Session 4A - 3 PAPERS	Session 4B TUTORIAL Integrating Gaming Methodology for Learning into Computer Science Curriculum - Lawler	Session 4C TUTORIAL Bioinformatics Applications for Introductory Computer Science - Anewalt
HT 131 Classroom	HT 236 Classroom	HT 114 Classroom

| 11:30-12:00 | **Break/ Vendor Session**
Hodson Atrium (2nd Level) |

12:00- 1:15   Concurrent Sessions- 5

Session 5A - 3 PAPERS	Session 5B TUTORIAL Computer Science Unplugged - Henderson	Session 5C Invited SIGCSE Presentation??

	HT 236 Classroom	HT 131 Classroom	Classroom or Lab?
1:30- 2:30	Conference Luncheon Whitaker Campus Center Commons	Announce Paper, Poster & Programming Comp. Winn	
2:45-5:45	Workshop 3 Teaching with the Advanced Placement GridWorld Case Study - White & Allen HT 237 Lab	Workshop 4 Real Programmers Use Alice - Mullins & Conlon HT 113 Lab	

Session 1D

Classroom or Lab

Session 2D
LIGHTNING TALKS

Classroom or Lab

Session 3D

Classroom or Lab

Session 4D NIFTY IDEAS

HT 235 Classroom

Session 5D PANEL
Additional Panel??

Classroom or Lab?

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