

Friday, October 15, 2010

Time	Events			
8:00am – 4:00pm	Registration - Brumbaugh Academic Center (BAC), Dale Hall (C wing) Entrance			
10:00am – 5:45pm	Vendors' Tables – BAC, Dale Entrance			
9:00am – 12:00pm	Pre-Conference Workshop 1 Let's Get Ready for a Unit in Alice 2.2 – Introduction BAC C102	Pre-Conference Workshop 2 Teach Scheme, Reach Java: Introducing OOP Without Drowning in Syntax BAC TLT	Pre-Conference Workshop 3 Microsoft Corporation Cloud Computing with Windows Azure B201	
12:00pm – 1:00pm	Lunch (on your own) Baker Refectory, Eagles' Landing (Ellis Hall), Jitters (Von Leibig Center for Science), Café a la Carte (BAC), Off Campus Locations			
1:00pm – 2:15pm	Opening Session – Welcome; Keynote - Dave Molchany - BAC A100 (Alumni Hall)			
2:15pm – 3:45pm	Poster Sessions - BAC – Dale Hall First Floor			
2:45pm – 4:00pm	Workshop Let's Get Ready for a Unit in Alice 2.2 – Advanced, Part 1 BAC C102	Workshop How to Run a Programming Competition, Part 1 BAC C109	Paper Session: Hands-On Hands-On Education in Robotics For Talented Youth in Developing Countries A CS0 Course Using Scratch Programming Contests for Assessing Problem-Solving Ability BAC C232	
4:00pm – 4:30pm	Break/Vendor Session – BAC, Dale Entrance			
4:30pm – 5:45pm	Workshop Let's Get Ready for a Unit in Alice 2.2 – Advanced, Part 2 BAC C102	Workshop How to Run a Programming Competition, Part 2 BAC C109	Paper Session: Computing Social Issues A Survey of First-Year College Students' Perceptions of Privacy in Social Networking – Not presented A Deficit of Women in Computer Science: A Student's Perspective Sexting: Crime and Punishment – Not presented BAC C232	Tutorial Microsoft Corporation Creating & Selling Apps for the new Windows Phone 7 BAC TLT
5:45pm – 6:30pm	Reception - Ellis Hall, 2 nd Floor, Eagles' Landing			
6:30pm – 8:00pm	Banquet - Ellis Hall, 2 nd Floor, Ballroom			
8:00pm	Banquet Speaker – Ken Navarro - Ellis Hall, 2 nd Floor, Ballroom			

Saturday, October 16, 2010

Time	Events			
8:00am – 10:00am	Registration - Brumbaugh Academic Center (BAC), Dale Hall (C wing) Entrance			
8:30am – 12:30pm	Vendors' Tables – BAC, Dale Entrance			
8:00am – 1:30pm	Student Programming Competition			
8:30am – 9:45am	Workshop Bringing Creative Web 2.0 Programming into CS1 Part 1 BAC C225	Tutorial Digital Storytelling: A Computer Science Approach BAC B201	Paper Session: Upper-level Course Approaches Parallel Processing on Nvidia Graphics Processing Units Using CUDA Dynamic Programming and Branch-And-Bound Algorithm Animations Using a PEAV Format Teaching Emerging Technology: Challenges, Outcomes, and Options BAC C210	
9:45am – 10:15am	Break/Vendor Session – BAC, Dale Entrance			
10:15am – 11:30am	Workshop Bringing Creative Web 2.0 Programming into CS1 Part 2 BAC C225	Tutorial Process-Oriented Guided Inquiry Learning (POGIL) in Computer Science BAC B201	Paper Session: Database Courses & CS Ed Research An Analysis of Computer Science Education Publication Using Lotka's Law Utilizing the Ado.Net Entity Framework in Database Courses – Not Presented Adding the Web to Database Class BAC C210	Nifty Ideas/Lightning Talks BAC C232
11:30am – 12:00pm	Break/Vendor Session – BAC, Dale Entrance			
12:00pm – 1:15pm	Tutorial Scratch as the First Programming Language BAC C225	Tutorial Teaching Embedded Systems Using AVR Microcontrollers BAC B201	Paper Session: Curriculum Change Responding to the Global Crisis: Developing an Undergraduate Program in Health Information Management Moving Away from Programming and Towards Computer Science in the CS First Year BAC C210	
1:30pm – 2:30pm	Conference Luncheon - Ellis Hall, 2 nd Floor, Ballroom			