

CCSC South Central Conference 2017 Schedule

Friday, April 7, 2017

Location: Texas Christian University, Ft. Worth, Texas
William E. and Jean Jones Tucker Technology Center (TUC)
2840 W. Bowie, Ft. Worth, Texas 76129

Registration (8:30 am – 4:00 pm)

Location: William E. and Jean Jones Tucker Technology Center (TUC) 1st floor

Pre-conference Workshop (10:30 am – 11:45 am)

Guiding Students to Understand CS Concepts and Develop Process Skills with POGIL

Helen Hu, Westminster College

Location: TUC 137

Opening Session (1:00 – 1:50 pm)

Michael Scherger, Texas Christian University

Location: TUC 139

Concurrent Session 1 (2:00 – 3:00 pm)

Room: TUC 137 Professional Paper Session Moderator: Lisa Ball (TCU)	Room: TUC 138 Professional Paper Session Moderator: Raymond Petit (ACU)	Room: TUC 353 Tutorial Session Moderator: Antonio Sanchez (TCU)
<ul style="list-style-type: none"> <i>The Pedagogical Value and Importance of Applicable Computational Intensive Scientific Kernels in Parallel Computing: a Case Study</i> Eduardo Colmenares, Midwestern State University Amy Knowles, Midwestern State University Heng Wu, Texas Tech University <i>Concept Mapping in Computer Science Education</i> Kwokbun Yue, University of Houston – Clear Lake Wei Wei, University of Houston – Clear Lake <i>A Virtual Experience: Benefits of Extracurricular Group Projects</i> Tina Johnson, Midwestern State University Bingyang Wei, Midwestern State University 	<ul style="list-style-type: none"> <i>Teaching Safe Coding Via Comparative Languages</i> David A. Cook, Stephen F. Austin State University Anne Marie Eubanks, Stephen F. Austin State University <i>Evaluating Hands-On Labs for Teaching SQL Injection: a Comparative Study</i> Jinsheng Xu, North Carolina A&T State University Xiaohong Yuan, North Carolina A&T State University Imano Williams, North Carolina A&T State University Jung Hee Kim, North Carolina A&T State University Huiming Yu, North Carolina A&T State University Taehee Kim, North Carolina A&T State University <i>A Labware for Educating Location Privacy Protection in Location-Based Services</i> Na Li, Prairie View A&M University Vikram Chava, Prairie View A&M University Lin Li, Prairie View A&M University 	<ul style="list-style-type: none"> <i>The Appropriateness of Competitive Programming and the UVa Online Judge in the Classroom</i> Richard Simpson, Midwestern State University

Break with Refreshments (3:00 – 3:15 pm) – Location: TUC 139

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Friday, April 7 (continued)

Concurrent Session 2 (3:15 - 4:15)

<p style="text-align: center;">Room: TUC 137 Professional Paper Session Moderator: Wei Wie (UHCL)</p> <ul style="list-style-type: none"> • <i>Techapalooza: Technology Showcase for Retention and Recruitment of Millennials Into Computing Degree Programs</i> Alana Platt, University of Wisconsin – Whitewater • <i>When Asteroids Attack - an Introduction to SEE to Develop Student Interest in HLA</i> Bingyang Wei, Midwestern State University Amy Knowles, Midwestern State University Christopher Silva, Midwestern State University Christine Mounce, Midwestern State University 	<p style="text-align: center;">Room: TUC 138 Professional Paper Session Moderator: Vipin Menon (McNeese)</p> <ul style="list-style-type: none"> • <i>Teaching Test-Driven Development Using Dojo</i> Jeong Yang, Texas A&M University-San Antonio Young Lee, Texas A&M University-Kingsville Bhargavan Marepalli, Texas A&M University-Kingsville • <i>Automated Assessment Tools: Too Many Cooks, Not Enough Collaboration</i> Raymond Pettit, Abilene Christian University James Prather, Abilene Christian University • <i>Do It Again: Learning Complex Coding Through Repetition</i> Michael Jonas, University of New Hampshire 	<p style="text-align: center;">Room: TUC 353 Tutorial Session Moderator: Eduardo Colmenares (MWSU)</p> <ul style="list-style-type: none"> • <i>A Gentle Introduction to GPU Programming</i> Eduardo Colmenares, Midwestern State University
<p style="text-align: center;">Google Tutorial (4:15 – 5:15 pm) <i>Cloud in the Classroom</i> Dr. Laurie White, CS Professor Emeritus, Mercer University Cloud Developer Relations, Google Location: TUC 139</p>		
<p style="text-align: center;">Break with Refreshments (4:15 – 4:30 pm) – Location: TUC 139</p>		
<p style="text-align: center;">Student Poster Displays (4:15 – 5:45 pm) Location: TUC 3rd Floor Note: Student posters must be up by 3:00 pm</p>		
<p style="text-align: center;">Reception and Banquet (6:15 - 7:30) Location: TUC Basement Lounge</p>		
<p style="text-align: center;">Steering Committee Business Meeting (7:30 pm – 8:30 pm) Location: TUC Basement Lounge</p>		