### CCSC South Central Conference 2015 Schedule Friday, April 17, 2015

Location: St. Edward's University

John Brooks Williams South (South Science Building)

#### Registration – Location JBWS 1<sup>st</sup> floor

9:30 am - 4:00 pm

#### Pre-conference Workshop (11:00 am - 12:15 pm)

Presenter: Timothy Stanley

Computer Science Teaching Visualizations Using Logic Simulation

Location: JBWS 262

#### **Opening Session (12:45 – 2:00 pm)**

Keynote Speaker: Travis Oliphant,

Cofounder and CEO of Continuum Analytics, Austin, TX

Topic: *Big Data Analytics*Location: JBWS Carter Auditorium

#### Break (2:00 - 2:15 pm) JBWS 1st floor

#### Concurrent Session 1 (2:15 - 3:15 pm)

Room: JBWS 163

**Professional Paper Session** 

Moderator: Anne Marie Eubanks, Stephen F. Austin State University

- Introducing Machine Learning Via Baseball's Hall Of Fame David Hansen George Fox University
- A Visual Simulator For A Modified P-Machine Jonathan Stone University of Central Oklahoma
- A Quick, Complete Overview Providing Scaffolding for Computer Organization / Architecture Classes

Timothy Stanley Utah Valley University Room: JBWS 165
Professional Paper Session
Moderator: Catherine Stringfellow, Midwestern State University

 Integrate Javascript Into The Course Organization Of Programming Languages

Xusheng Wang

University of St. Thomas – Houston

Effects of Learning Styles on Student Outcomes in a General Education Computing Course

Michael Kart

St. Edward's University

Distributed Cyberlearning Collaboration Practice with Emerging Learning Technology in Educational Environment Lei Wu

University of Houston-Clear Lake

Break with Refreshments (3:15 - 3:30 pm) - JBWS 1st floor

# CCSC South Central Conference 2015 Schedule Friday, April 17 (continued)

	Concurrent Session 2 (3:30-4:30)	
Tutorial Location: JBWS 161  Moderator: Phil Schielke, Concordia University Texas	Tutorial Location: JBWS 163 Moderator: Tina Johnson, Midwestern State University	Tutorial Location: JBWS 166 (Advanced Computing Lab) Moderator: Kay Kussmann, McNeese State University
Marketable Skills for Computer Science Graduates in the Machinima Industry Adam Baird Rooster Teeth Productions	Pedagogical Integration of Database     Visualizations for Many Majors     Suzanne Dietrich     Arizona State University	Digital Forensics: You Can Run But You Can't Hide Bilal Shebaro St. Edward's University
	Student Poster Displays	
	Student Project Show Case	
	Refreshments	
	(4:30 – 5:30 pm) – Location: JBWS 1 <sup>st</sup> Floo	r
	Note: Student posters must be up by 3:30 pm	
	6:30-8:30	
Recep	otion and Banquet – Main Building Malone	y Room

## CCCC South Control Conforme 2015 Schodule

	CCSC South Central Conference 2015 Schedule						
	Saturday, April 18						
Steering Committee Business Meeting (7:30 – 8:30 am)							
	Concurrent Session 3 (9:00 – 10:00 am)						
	Tutorial Location: JBWS 161  Moderator: Jeremy Tyler, Indiana University Southeast	Tutorial Location: JBWS 163 Moderator: Ken Rouse, LeTourneau University		Tutorial Location: JBWS 165  Moderator: Michael Scherger, Texas Christian University			
•	Understanding the Tradeoff Between Anonymity and Accountability Andy Bennett Sam Houston State University	An Introduction to Open Source Software Concepts, Tools, and Communities Gina Likins Red Hat University Outreach		Robotics Competition through Community Engagement for the BEST Li-Jen Shannon Sam Houston State University			
	Break with Refreshments (10:00 – 10:15 am) – JBWS 1 <sup>st</sup> floor						
	Concurrent Session 4 (10:15 – 11:15 am)						
	Room: JBWS 165		Room: JBWS 163				
	Professional Paper Session		Student Paper Session				
	Moderator: Barbara Owens, Southwestern University		Moderator: Wendy Kussmann, McNeese State University				
•	<ul> <li>Sound Localization By Robot Using Inter-Aural Time Differences         Nadimpalli Mahadev         Fitchburg State University         Kevin Austin         Fitchburg State University     </li> <li>Teaching the RSA Algorithm with a Hands-on C++ Coding Project</li> </ul>		<ul> <li>CS Club: A Student Built Culture of Computing     Rebecca Wilson     Southwestern University</li> <li>An Empirical Evaluation of a k-Center 2-Approximation     Algorithm     Christine Harbour</li> </ul>				
	Penn Wu Cypress College		Southwestern University Jordan King				
•	Privacy Issues: Systems about which our students need to know     David Scanlan		<ul> <li>Southwestern University</li> <li>A Comparative Analysis of Three Algorithms for Uniform</li> </ul>				

Luncheon (11:30 - 12:15 pm) - Lobby, JBWS

Coverage Jeramey Tyler

Indiana University Southeast

California State University, Sacramento