

# CCSC South Central Conference 2020 Schedule

## Friday, April 3, 2020

Location: University of Texas at Dallas, Richmond, Texas  
 Erik Jonsson School of Engineering and Computer Science Building  
 800 W. Campbell Road, Richardson, Texas 75080

### Registration (11:00 am – 4:00 pm)

**Location:** Computer Science Building, Outside the TI Auditorium

### Opening Session (1:00 – 1:50 pm)

Location: TI Auditorium

### Break with Refreshments (1:50 - 2:00 pm) – Location: ECSS

### Concurrent Session 1 (2:00 – 3:00 pm)

<b>Professional Paper Session</b> <b>Room: ECSS</b> <b>Moderator:</b>	<b>Professional Paper Session</b> <b>Room: ECSS</b> <b>Moderator:</b>	<b>Tutorial Session</b> <b>Room: ECSS</b> <b>Moderator:</b>
<p>2:00 <b><i>Facelock—A Labware for Educating Photo Privacy in Online Social Networks</i></b>                      Na Li, Prairie View A&amp;M University                      Lin Li, Prairie View A&amp;M University                      Sadia Shormin, Prairie View A&amp;M University</p> <p>2:30 <b><i>Learning Computer Graphics Via A Student-Led Open Source Demonstration Project</i></b>                      Pushpa Kumar, University of Texas at Dallas                      Kang Zhang, University of Texas at Dallas</p>	<p>2:00 <b><i>SYN, SYN-ACK, and Beyond: Learning by Networking</i></b>                      Bilal Shebaro, St. Edward's University</p> <p>2:30 <b><i>Travelling Salesman Challenge for Algorithm Analysis Students</i></b>                      Hala ElAarag, Stetson University</p>	<p>2:00 <b><i>Teaching High Level Abstraction Using Directed Active Learning</i></b>                      David Klappholz, Stevens Institute of Technology</p>
<b>Break with Refreshments (3:00 – 3:15 pm) – Location: ECSS</b>		

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## Friday, April 3 (continued)

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

Professional Paper Session Room: ECSS Moderator:	Professional Paper Session Room: ECSS Moderator:	Tutorial Session Room: ECSS Moderator:
<p>3:15 <b><i>Light-Weight Student-Driven Workshops for Positive Attitude Change towards Programming in Early College</i></b> Wei Jin, Georgia Gwinnett College Xin Xu, Georgia Gwinnett College Sonal Dekhane, Georgia Gwinnett College</p> <p>3:45 <b><i>Invoking Interest in Computer Science and Engineering: A Cyber Security Approach</i></b> Christopher Ivancic, Stephen F. Austin State University Dae Glendowne, Stephen F. Austin State University</p>	<p>3:15 <b><i>Positive cycle of integrating teaching and research: Machine learning RC self-driving car</i></b> Heejun Choi, University of Mary Hardin-Baylor Travis Teague, University of Mary Hardin-Baylor Tanner Luce, University of Mary Hardin-Baylor</p> <p>3:45 <b><i>Teaching Accessibility in a CS0 Class</i></b> Paula Gabbert, Furman University</p>	<p>3:15 <b><i>Communicating Sequential Processes in the Go Programming Language</i></b> Saverio Perugini, University of Dayton David J. Wright, University of Dayton</p>

### Break with Refreshments (4:15 – 4:30 pm) – Location: ECSS

### Concurrent Session 3 (4:30 - 5:30)

Nifty Assignments Session Room: ECSS Moderator:	Workshop Session Room: ECSS Moderator:
	<p>4:30 <b><i>A Gentle Introduction to Deep Learning</i></b> Eduardo Colmenares, Midwestern State University</p>

### Student Poster Displays (4:30 – 5:30 pm)

Location: Hallway across TI Auditorium

Note: Student posters must be up by 2:00 pm

### Reception and Banquet (6:00 - 7:30)

Location: Student Union Galaxy Rooms A, B, and C

### Steering Committee Business Meeting (7:30 pm – 8:30 pm)

Location: Galaxy Rooms