

CCSC-CP Schedule

Thursday, April 8:

3:30 – 5:30 PM

Tutorial/Workshop – Making Manual Code Review Scale
— *Dr. Jérémie Lumbroso (Princeton University); Vinay Ayyala & James Evans (codePost)*

CCSC-CP Schedule

Friday, April 9:

	Track 1	Track 2	Track 3
9:00 AM	Welcome & Opening Remarks		
9:15 AM	Keynote Address - "The Next Generation of Technology Leaders" <i>Dan Zimmerman, MSTIS</i>		
9:30 AM			
9:45 AM			
10:00 AM			
10:15 AM	BREAK		THE HALLWAY (Breakout)
10:30 AM	PAPERS	Panel – Engaging Graduate Students During the Pandemic	
10:45 AM			
11:00 AM		Panel – The Impact of COVID-19 on Industry & Education	
11:15 AM			
11:30 AM			
11:45 AM			
12:00 PM			
12:15 PM			
12:30 PM	LUNCH BREAK		
12:45 PM			
1:00 PM	Membership Meeting		
1:15 PM			
1:30 PM	Nifty Assignments	Workshop/Tutorial - Hey Alexa! A Fun Introduction to AWS Lambda <i>Denise M Case, Northwest Missouri State University</i>	National Partner Session – zyBooks, a Wiley Brand., A Demonstration of Customizable Interactive Learning Materials
1:45 PM			
2:00 PM			
2:15 PM			
2:30 PM	Tutorial/Workshop – Short Modules for Introducing Heterogeneous Computing. <i>David P. Bunde, Knox College; Apan Qasem, Texas State University; Phillip Schielke, Concordia University Texas</i>		National Partner Session – Programming with the Cloud <i>Laurie White, Google</i>
2:45 PM			
3:00 PM			
3:15 PM			
3:30 PM		BREAK	
3:45 PM		Lightning Talks	
4:00 PM	BREAK		
4:15 PM	BOF: Teaching in a pandemic		
4:30 PM			
4:45 PM			
5:00 PM			

CCSC-CP Schedule

Saturday, April 10:

10:00 AM	Student Papers
10:15 AM	
10:30 AM	
10:45 AM	

11:00 AM	
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11:15 AM	Student Posters
11:30 AM	
11:45 AM	
12:00 PM	

12:15 PM	
12:30 PM	
12:45 PM	

1:00 PM	Student Programming Contest
1:15 PM	
1:30 PM	
1:45 PM	
2:00 PM	
2:15 PM	
2:30 PM	
2:45 PM	
3:00 PM	
3:15 PM	
3:30 PM	
3:45 PM	
4:00 PM	
4:15 PM	

4:30 PM	Contest ends –
4:45 PM	Awards ceremony

Conference Ends

CCSC-CP Schedule

Papers session, Friday 10:30 AM – 12:35 PM:

- 10:30 AM **Fourth Hour: A CS1 Review Session Led by Teaching Assistants Using Peer Instruction.** *Megan Gilbert, Dee A.B. Weikle, Chris Mayfield, Chris Johnson, James Madison University*
- 10:55 AM **Teach Like a Git: Streamlining Assignment Administration and Enforcing Good Habits With Professional Tools and Software Development Practices**
Nathan W. Eloe, Northwest Missouri State University
- 11:20 AM **Open-Source Scholarship at Teaching-Oriented Institutions** *Joseph Kendall-Morwick, Missouri Western State University*
- 11:45 AM **Discovering Enterprise Architecture Developing a Course With Enterprise Application Software Tools.** *Maria Weber, Kyle Chapman, John Buerck, Saint Louis University*
- 12:10 PM **Infusion of Machine Learning Concepts and Skills: A Workshop Review**
Sambit Bhattacharya, Bogdan Czejdo, Valentin Milanov, Fayetteville State University

Nifty Assignments session, Friday 1:30 – 2:15 PM:

- 1:30 PM How can it be fixed in terms of typing?
- 1:45 PM Creating a server as a nifty assignment
- 2:00 PM The role of technology in a Digital Forensics investigation