2020 MIDWEST CISCO NETWORKING ACADEMY CONFERENCE

Time	Session	Workshop (Col 1)	Workshop (Col 2)
9:00am - 9:45am	**Session 1:** IoT Related Activities & Websites that will Help Your Students Learn While Keeping it Fun **Chuck Bales** Break into Cybersecurity Education with Palo Alto Networks **Jim Boardman**	**Workshop A (2hrs):** Parallax - Cybersecurity with Python and Robotics: A hands-on experience (Part 1 of 2) **Ken Gracey** * Workshop materials will be shipped to attendees two weeks prior to Conference.	**Workshop B (2hrs):** Using the CybatiWorks platform to learn Cyber-Physical Security Hands-On with IoT and OT **Matthew Luallen**
10:15am - 11:00am	**Session 2:** Strategies for Getting More Women and Minorities Into Cybersecurity **Kristine Christensen** Packet Tracer: Real Life Simulations **Justin Valentino**		
11:00am - 1:00pm	**Lunch Break**		
1:00pm - 1:45pm	**Session 3:** New Tools for Student Interaction Including Subnetting **John Sands** High-Speed Networks, Intrusion Detection, Software Defined Networks **Rich Weeks**	**Workshop C (2hrs):** Parallax - Cybersecurity with Python and Robotics: A hands-on experience (Part 2 of 2) **Ken Gracey** * Workshop materials will be shipped to attendees two weeks prior to Conference.	**Workshop D (2hrs):** Packet Tracer: Custom Activities & Auto Grading **Justin Valentino**
2:15pm - 3:00pm	**Session 4:** History of VMware and Why it's so Important to the IT Industry **Kevin Bloom** Best Practice: My Python Errors and Successes **Jim Geiman**		

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CONFERENCE DAY 2 (SEPTEMBER 25TH)   *supportacad.com*

Time	Sessions	Workshop	Workshop
9:00am - 9:45am	**Session 5:** Break Into Cybersecurity Education With Palo Alto Networks **Jim Boardman** New Tools for Student Interaction Including Subnetting **John Sands**	**Workshop E (2hrs):** Parallax - Cybersecurity with Python and Robotics: A hands-on experience (Part 1 of 2) **Ken Gracey** * Workshop materials will be shipped to attendees two weeks prior to Conference.	**Workshop F (2hrs):** Packet Tracer: Custom Activities & Auto Grading **Justin Valentino**
10:15am - 11:00am	**Session 6:** High-Speed Networks, Intrusion Detection, Software Defined Networks **Rich Weeks** IoT Related Activities & Websites that will Help Your Students Learn While Keeping it Fun **Chuck Bales**		
11:00am - 1:00pm	**Lunch** - Fogelson Foyer		
1:00pm - 1:45pm	**Session 7:** Packet Tracer: Real Life Simulations **Justin Valentino** Best Practice: My Python Errors and Successes **Jim Geiman**	**Workshop G (2hrs):** Parallax - Cybersecurity with Python and Robotics: A hands-on experience (Part 2 of 2) **Ken Gracey** * Workshop materials will be shipped to attendees two weeks prior to Conference.	**Workshop H (2hrs):** Using the CybatiWorks platform to learn Cyber-Physical Security Hands-On with IoT and OT **Matthew Luallen**
2:15pm - 3:00pm	**Session 8:** Strategies for Getting More Women and Minorities Into Cybersecurity **Kristine Christensen** The How to Guide: Becoming a Center of Academic Excellence (CAE) **Stanley Kostka**		
3:00pm - 3:30pm	**Raffle & Conference Closing**		