**Poughkeepsie Chapter of the Association For Computing Machinery**

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**Topic:** What Has New York State Decided That Every K-12 Student Should Learn About Computer Science?

**Speaker:** David Czechowski

**When:** 7:30 pm, Monday, January 25th, 2021

**Where:** In Cyberspace

**Directions:** To obtain the URL for this video conference, *you must register to attend through the* Meetup.com announcement. Once you've done so, your Zoom link will appear on Meetup's page for this event.
Save the video URL you obtain from Meetup to access the video conference.

**About the Program:** For the past two years, the New York State Education Department (NYSED) has been drafting, reviewing, and revising Computer Science and Digital Fluency learning standards that will apply to all students in all public schools across the state. Prior to this, NYS had never addressed computer science being taught to all students, and never across all ages, pre-kindergarten through high school. What will be taught? Who will teach it? How will this impact schools? This presentation will consider each of these questions and review the NYSED's development process and implementation plan.

**About the Speaker:** David Czechowski, a Technology Education Teacher at F. D. Roosevelt High School in Hyde Park and New York State Master Teacher, has made local, state, and national contributions to K-12 computer science education. He is a leader of the Mid-Hudson Valley Chapter of the Computer Science Teachers Association, and member of the National Chapter Leadership Committee. He has trained and mentored educators in over a dozen states. He was a member of the workgroup that finalized the New York State Education Department's Computer Science and Digital Fluency Learning Standards for all New York students in grades pre-kindergarten through high school.

**Cost:** Our meeting is **Free** and open to the public

**Dinner:** Because our meeting is virtual, we will **not** hold our normal dinner beforehand at the Palace Diner.

We thank Marist College for hosting the chapter's meetings.

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This page is available on the web at http://pok.acm.org.