

Computer Science Work Group

March 9, 2021, 3:30-5:00 p.m.

Purpose

The work group, created by House File 2629, the most recent Future Ready Iowa bill, has two charges: (1) Develop recommendations to strengthen computer science instruction, and (2) design a campaign promoting computer science to students and parents. Recommendations are due to the General Assembly by July 1, 2021.

Agenda

Time	Topic	Presenter
3:30	Roll Call	Wren Hoffman, Department of Education, Computer Science Consultant
3:33	Opening Remarks and Questions	Kathy Kay, Principal Financial, Senior Vice President and CIO
3:45	Subcommittee refined lists of narrowed, consensus high-impact draft recommendations, including questions, suggestions, and advice:*	Facilitated by Wren Hoffman
	 CS Education Policy, Joe Stutting, chair CS Educator Support, Ben Schafer, chair CS Education for the Underserved, Kyle Rector, chair CS Education Work-Based Learning, Beth Townsend, chair CS Education Promotion, Joe Murphy, chair CS Education Youth Programming, Doug Jacobson, chair 	
4:45	External expertise needed to vet recommendations? Summation, highlights, and next steps	Jeff Weld, Governor's STEM Advisory Council, Executive Director

^{*}Presenters will include in their presentations how their recommendations:

 Build upon and integrate with current rules, regulations and policies that govern Computer Science education in Iowa;



- Have a firm basis in research or known best practices in lowa or elsewhere (while not ruling out novel and imaginative recommendations);
- Do not necessarily require significant new dollars, though may certainly involve modest new funding;
- Do not necessarily require new state staffing, though may certainly involve redistribution of responsibilities for current staff at agencies or within initiatives.

Press and members of the public interested in observing can attend the Zoom meeting:

Via Zoom:

https://IDOE.zoom.us/j/93082224632?pwd=SHNzaEJwSU96Q3hiNzdxSIBFcmk0QT09

Passcode: 840518

Via Telephone:

Phone number: 312-626-6799 Webinar ID: 930 8222 4632

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