

Meeting: Virtual Chapter Meeting

Date: November 13, 2023 - 7:00PM - 8:00PM

Location: <https://zoom.us/j/94669880820?pwd=Rjg1NUpCYzErZllkbHI4VnhCL29Mdz09>

Attendance / Special Guests: Please complete our [attendance form](#) !

[Unlisted Video Link](#)

[0:00:03](#) - Welcome

[0:01:20](#) - Your Board and Advisors & Open positions for you!

[0:03:00](#) - Chapter News, Chapter Elections in November!, CSTA New England share out

[0:08:30](#) - Special Guest - Shana Bergonzelli - Grants from "Fund for Teachers"

[0:23:20](#) - Special Guest - Christopher Todd - UConn ECE

[0:28:40](#) - Special Guest - Higher Ed Share out - Dr. Lina Kloub - UConn

[0:36:13](#) - Special Guest - Higher Ed Share out - Dr. Winnie Yu - Southern Connecticut State University

[0:42:15](#) - Special Guest - Higher Ed Share out - Dr. Bradley Kjell - Central Connecticut State University

[0:48:00](#) - Special Guest - Higher Ed Share out - Dr. Darcy Ronan - Sacred Heart University

[0:59:30](#) - Special Guest - Higher Ed Share out - Dr. Madalene Spezialetti - Trinity College

[1:11:20](#) - Higher Ed Share out Summary

[1:12:10](#) - Community News & Share Outs!

[1:16:27](#) - Closing Comments! --- Post Chapter Problems of Practice discussion.

Agenda & Notes

Items of discussion for this meeting.

Agenda Item	Presenter & Time Allotted	Notes
Welcome & Mixing	President - 5 minutes	Please complete our attendance form
Chapter News	President - 10 mins	Lt. Governors Coding Challenge AI Guidance Toolkit by teachai.org State of Computer Science 2023 CS5K On Demand Women in Stem-C by CREC Elections!

		• Nov 1 - 20 nominations are communicated to Brad Kjell • November 21 - 30. - Elections are posted. • First week of December - Election Results announced.
Fund for Teachers Spotlight	Shana Bergonzelli-Graham - 10 mins	• Fund for Teachers Website • Past Project Search ◦ Shana's Fellowship ◦ Jamie's Fellowship • CT Teacher Application
UConn ECE CS Update	Christopher Todd - 5 minutes	
Higher Education Speakers	Honored Guests - 50 mins Lina Kloub - UConn Winnie Yu Ng - SCSU Bradley Kjell - CCSU Darcy M Ronan - Sacred Heart Madalene Spezialetti - Trinity College	
Open Discussion & Problems of Practice	You! - Post Meeting	Please complete the feedback form here .

Action Items

For following up before the next meeting.

Item	Responsible party	Due by

Parking Lot

For items we care about but cannot be actionable at this time.

ATTN: Connecticut Educators



Get your students coding!

FREE RESOURCES for YOU & YOUR STUDENTS

ZERO CS Teaching Experience Needed

There is a clear and FUN path forward for every CT public school teacher to help students learn and apply computer science through the 2024 Lt. Gov.'s Computing Challenge

With [easy-to-use resources provided by the LGCC](#), all teachers can support students as they create "coding for good" submissions. Three categories accommodate students at all levels:

- **Concept:** At this basic level, the focus is on using computational thinking to offer a solution; no coding involved.
- **Prototype:** At this intermediate level, some coding is required to develop a user interface, and submissions are accompanied by a video.
- **Development:** At this advanced level, students design and code a complete program, create a logo and video, and write about their intended users.

[Learn more about FREE, live student sessions here](#)

[Learn more about FREE asynchronous educator materials here](#)

The LGCC is open to CT public school students in grades 3-12; submissions can be made by an individual or a group. **A recognition event (June '24) will celebrate students' achievements!**

@LtGovCC



@ltgovcc



For more information

ltgovcc.org

info@ltgovcc.org

Professional
Development
Benefactor



CSEdWeek

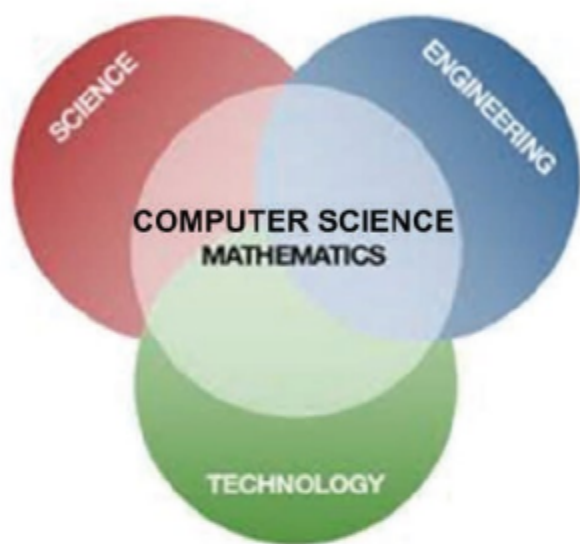
Women In STEM-C

December 9, 2023

9:00 am—2:00 pm

1101 Kennedy Road,
Windsor, CT 06095.

Light breakfast from 8:30 am



Come and enjoy a day of fun
and engaging STEM and
Computer Science activities.

For more information, visit here <https://forms.gle/vSe9WAf474tvV53JA>

For questions, contact cuche@crec.org

Sponsored by:

CREC Academy of Aerospace and Engineering
Connecticut Computer Science Teachers.