

@CSTANJ

@CS4NJ

#CSPDWeek2026

#CompSciNJ

@csteachersorg



New Jersey CSPDWeek

This material is based upon work supported by the National Science Foundation under Award No. 2607763.

Welcome!

Paige Besthoff
CSTANJ Vice President
CSPDWeek Project
Manager

Today's Schedule

8:00 - 8:30	Arrival & Breakfast	fre e_ br ea
8:30 - 9:00	Opening Remarks	m pai
9:00 - 9:45	Keynote	sta sti
10:00 - 10:55	Session 1	de sh
11:00 - 11:55	Session 2	de sh ow

12:00 - 12:45	Lunch	res ta ur an de sh
1:00 - 1:55	Session 3	de sh
2:00 - 2:55	Session 4	de sh
3:00 - 3:55	Session 5	de sh ow

Who is in the Room?

GROWING CS IN
THE GARDEN STATE!



Who is Here Today?

290

Teachers

40

Presenters

16

Exhibitors

10

Undergraduate Students

7

Administrators

4

Paraprofessionals

4

TCNJ's Central New Jersey CS
Education Hub Reps

3

NJDOE Office of Innovation Reps

2

CSTA Representatives

Regional Impact Across the State

NJ County	Count
Atlantic	9
Bergen	25
Burlington	13
Camden	6
Cumberland	3
Essex	33
Gloucester	5
Hudson	8
Hunterdon	5
Mercer	41

NJ County	Count
Middlesex	49
Monmouth	17
Morris	22
Ocean	4
Passaic	6
Salem	1
Somerset	14
Union	7
Warren	3

Participating School Districts

Alpha Borough, Warren County
Archdiocese of Newark
Bedminster School District
Belleville
BelovED Community Charter School
Bergen County Technical Schools
Bergenfield
Berkeley Heights
Bernards Twp
Bloomfield
Boonton Schools
Branchburg Township
Brick Township Public Schools
Bridgeton Public Schools
Brigantine Public School
Burlington Township School District
Caldwell West Caldwell
Camden City
Carlstadt-East Rutherford Regional SD
Carteret
Chatham
Cinnaminson Schools

Conrad Weiser Area SD
Cresskill
Darlene McKnight Elementary
Denville
Deptford Township
Diocese of Metuchen
Diocese of Trenton/Lincroft
Dr. Lena Edwards Charter School
Dunellen
East Amwell Township
East Brunswick
East Orange Public School District
East Windsor Regional School District
Edison
Egg Harbor Township School District
Elizabeth
Ewing Public Schools
Franklin Township Public Schools
Freehold Regional HS District
Freehold Township Schools
Gateway Regional
Glen Rock
Gloucester County Vo-Tech SD

Gloucester Township
Greater Egg Harbor Regional HSD
Green Brook Township
Hackensack
Hackettstown Public Schools
Hainesport
Hamilton Township Public SD
Hasbrouck Heights
Henry Hudson
Highland Park
Hillsdale
Hunterdon Central Regional HS
Jersey City
Kenilworth
Lawrence Township Public Schools
Leonia NJ
Linden Public School District
Livingston Public Schools
Long Branch Board Of Ed
Long Hill Township
Manalapan Englishtown Regional
Manville School District

Total Districts

138

Distinct school districts
actively participating
across the state of New
Jersey.

Participating School Districts

Marlboro Township Public Schools
Matawan-Aberdeen Regional SD
Middlesex County Magnet Schools
Mendham Country Day
Mercer County Tech Sypek Center
Middletown Township Public School
Millburn
Millstone Township
Millville Public Schools
Monroe Township School District
Montgomery Township
Morris Hills Regional District
Morris School District
Mullica Township School District
New Brunswick
Newark Public School
North Brunswick Township
North Hanover School District

Northern Valley Regional HSD
Ocean County Vo-Tech School
Orange Board of Education
Orange Public Schools
Palmyra School District
Park Ridge
Parsippany Troy Hills
Passaic County Tech Vocational
Passaic Public Schools
Passaic Valley Regional HSD
Paterson
Pennington
Pequannock Township SD
Perth Amboy School District
Piscataway
Pittsgrove School District
Plainfield

Pleasantville
Princeton
Princeton Day School
Rahway Public Schools
Ramapo Indian Hills
Randolph Township
Readington
Red Bank Regional High School
Ridgewood
Robbinsville Public Schools
Rockaway Borough School District
Rockaway Township
Roselle School District
Roselle Park
Sayreville
School District
Sea Girt
Somerset

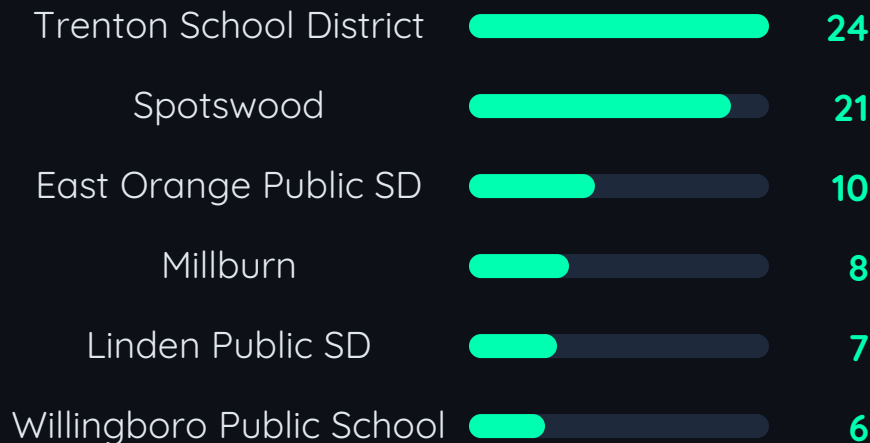
South Brunswick
South Orange - Maplewood
Spotswood
Springfield
Summit
The Community School Inc.
Thomas Edison Energysmart
Tinton Falls
Toms River Regional SD
Trenton School District
Union City
Wanaque School District
Willingboro Public School
Winslow
Woodbridge Township
Wyckoff School District

Leading the Charge: Top Cities by Participation

Total Districts

138

Highest Representation



Grade Levels Taught

Secondary Education

45% High School
of attendees

30% Middle School
of attendees

Primary Education

25% Elementary
of attendees

*Elementary interest in CS curricula
has grown 12% since 2025

Teaching Tenure Comparison

12.4

AVG YRS TEACHING

4.2

AVG YRS CS EXPERIENCE

Experienced Teachers, Future-Ready Students

Bringing years of elite classroom expertise, our educators are boldly leveling up in CS and AI to bring tomorrow's tools to today's classrooms!

Commuter Extremes

FURTHEST TRAVELER

Anthony Mwangi

Origin: Easton, PA

Distance: 104.2 Miles

CLOSEST TRAVELER

Corinne Blaine

Origin: Ewing, NJ

Distance: 0.8 Miles

Total Travel Efficiency

28.5

AVERAGE MILES TRAVELED

The average attendee commuted approximately 30 minutes to reach TCNJ, with heavy clustering in the Mercer County region.

Why We Are Here

Shaping the Future of Computer Science and Artificial Intelligence

GROWING CS IN
THE GARDEN STATE!





Computer science is the study and human-centered practice of using data, algorithms, and computing systems to solve problems, make discoveries, and express ideas.



There is no AI without CS

.....

Computer Science

AI

Develop
& evaluate
AI systems

AI Literacy

Understand
whether,
how AI
works

Decide
when, & how
to use

The Current Reality

30%+

Ubiquitous Student Use

Over 30% of PreK-12 students now interact with AI tools every single day.

80%

Educator Demand

80% of computer science teachers agree that the core curriculum must shift to address AI.

2026

Professional Learning:

Programs like CSTANJ's CSPDWeek train teachers on how to integrate AI into their lessons.

Our Core Mission at CSPDWeek

01

Demystifying Tech

Moving students from passive consumers of AI to active creators who understand machine learning.

02

Equity & Ethics

Training teachers to address algorithmic bias and ensure fair, safe system design.

03

Future Workforce

Equipping students with the critical reasoning skills needed for an AI-driven economy.

This Week Will Introduce You to the Five Core AI Concepts

01

Humans & AI

Exploring how humans and intelligent machines collaborate to solve complex problems.

02

Data & Logic

Understanding how computers organize data to draw conclusions and mimic human logic.

03

Machine Learning

Analyzing how algorithms use datasets to recognize patterns and improve over time.

04

Ethical AI

Teaching students to identify bias, ensure fairness, and build transparent, responsible systems.

05

Societal Impacts

Discussing how AI changes jobs, creates digital divides, and shapes daily communities.

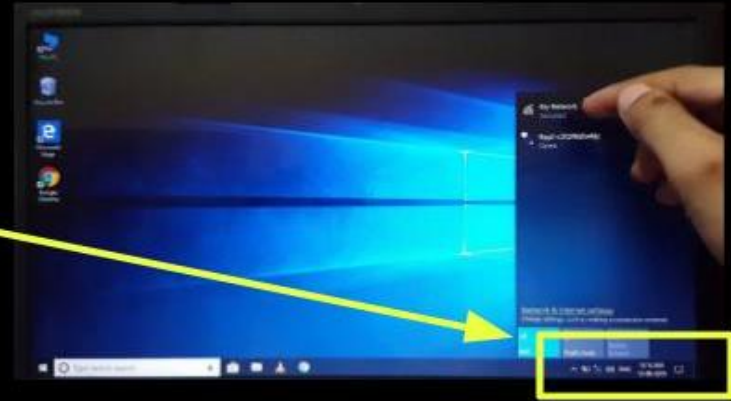
Let's Build the Future Together

Igniting young minds: Move our students from curious users to ethical creators who understand how models learn and how to build them safely.

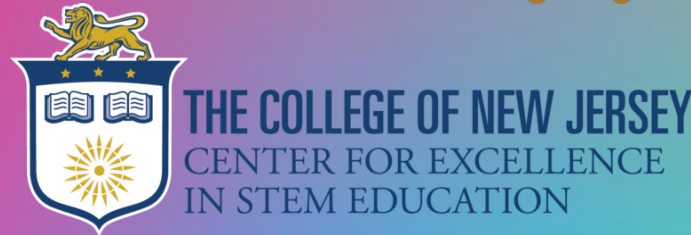


To access TCNJ's WIFI

- Select "Welcome-to-TCNJ" from your wifi menu
- Click the "CLICK HERE" for guests
- Enter your name, email, and phone number
- A unique login will be texted to your phone number for you to use



Our Sponsors



This material is based upon work supported by the National Science Foundation under Award No. 2607763.

We are all here, thanks to an NSF Grant



NSF invests \$11M to expand AI professional development for K-12 teachers nationwide

NSF News – March 19, 2026

New \$11M Effort Aims to Train Teachers in AI. How Does It Work?

By Lauraine Langreo — May 18, 2026



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CodeHS

CYBER.ORG

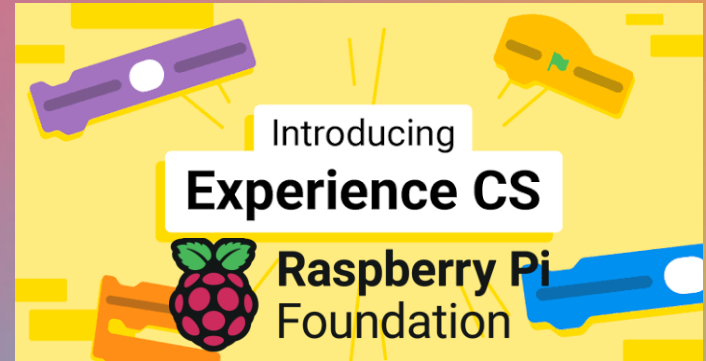
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Thanks To

The College of New Jersey

Center for Excellence in STEM
Education

Department of Integrative
STEM Education

Central New Jersey CS
Education Hub

Dr. Manuel Alejandro Figueroa

Associate Professor and Director

Dr. Tanner Huffman

Professor and Chair

Rebecca Weinberger

Assistant Director of Program
Development

Jason Erdreich

Project Lead, Central NJ CS
Education Hub

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CSPDWeek Committee

Paige Besthoff - Project Manager

Alicia Somers
Lori Steinhauser
Jessica LaRosa
Kara Keefe
Sharon Phillips
Lee Hayden

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Thanks to CSTA

**Bryan “BT”
Twarek**

Head of Research &
Innovation

Catherine Tabor

Data
Analyst/Engineer

Kimberly Cruz

Senior Membership
& Volunteer
Coordinator

**Ashley Love-
Smith**

Manager, Chapters
& Community
Systems

**Kendra
Sturdivant**

Grants &
Compliance
Manager

Honna George

Chief Finance &
Operating Officer

Dr. Amanda Bell

E_CSPD_Wk Project
Manager

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Michelle Wendt

CSTANJ President

 Alamo  Alabama  Alberta  Arizona  Arkansas  PBC / Broward  Blue Ridge Virginia  California Central Valley  California Far North  Central Washington

 Central Illinois  Central Mississippi  Central Texas  Central Virginia  CT  Chicago  Chicago Suburban  Colorado  Georgia

Welcome to the World's Largest Computer Science Department

 Delaware  California Desert Valley  Dallas Fort Worth  Florida  Golden Gate  Greater Boston  Hawaii  Greater Houston  Idaho  Greater Los Angeles

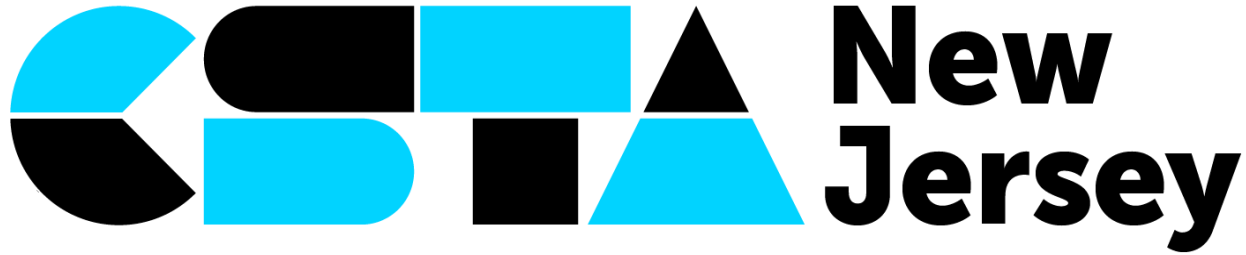
 Kentucky  Inland Empire  Indiana  Iowa  Kansas  Kansas City  LI NY  Longwood

 Lower Hudson Valley  Louisiana  Maine  Manitoba  Michigan  Maryland  Miami  Metro Omaha  Mid-Columbia



"Computer science educators don't just teach coding; they empower students with the ability to create, innovate, and think computationally to solve real-world problems."

Mitchel Resnick, Professor of Learning Research at the MIT Media Lab and creator of Scratch



Michelle Wendt - President

Paige Besthoff - Vice President

Lee Hayden - Treasurer

Kimberly Curran Smith - Secretary

Steering Committee Members

Ben Isecke

Past President

Toni Dunlap

Impact Fellow

Ryan Evans

Webmaster

**Yasemin
Kinak**

High School
Representative

**Jessica
LaRosa**

K-8
Representative

**Samantha
Selikoff**

K-8
Representative

YOU?

Join our Steering
Committee

About our Chapter

01

Regular Meetings

Meet **Virtually** approximately every 6 weeks

02

Opportunities

Communicate opportunities within State and Region

03

Mentorship

Peer Mentoring K-8 and High School

04

Recognition

Encourage members to apply for awards and volunteer opportunities

Get Involved

Learn & Connect

- Attend school year PD from CSTA and CSTANJ
- Participate in book studies
- Host a Regional Meet-up
- Take advantage of CSTA National initiatives

Lead & Share

- Present a Nifty Lesson
- Emcee a virtual chapter meeting
- Find PD presenters for monthly meetings

Support & Build

- Assist with CSPDWeek 2027
- Statewide student competitions
- Strengthen our Community & Advocacy

CSTA National Supports & Programs

01

CS Honor
Society

02

Impact
Fellows

03

CS Awards

04

Grants for
CSPDWeek
& Chapter
Projects

05

Access to
Free
Resources
from PD
Partners

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Upcoming National Conferences



July
CSTA 2026
NEW ORLEANS



CSTA 2027
ANAHEIM, CA

MENTORS in CS Meetup at 3:00 Today



Volunteer Your Time with CSTA



Join a Committee

- CSTA Community Ambassador
- Conference Reviewers
- Awards Reviewers
- K-12 Standard Revisions
- Fellowship Reviewers
- CSTA Voice Author
- CSTA Working Groups



Find Your People

Join CSTA Affinity Groups

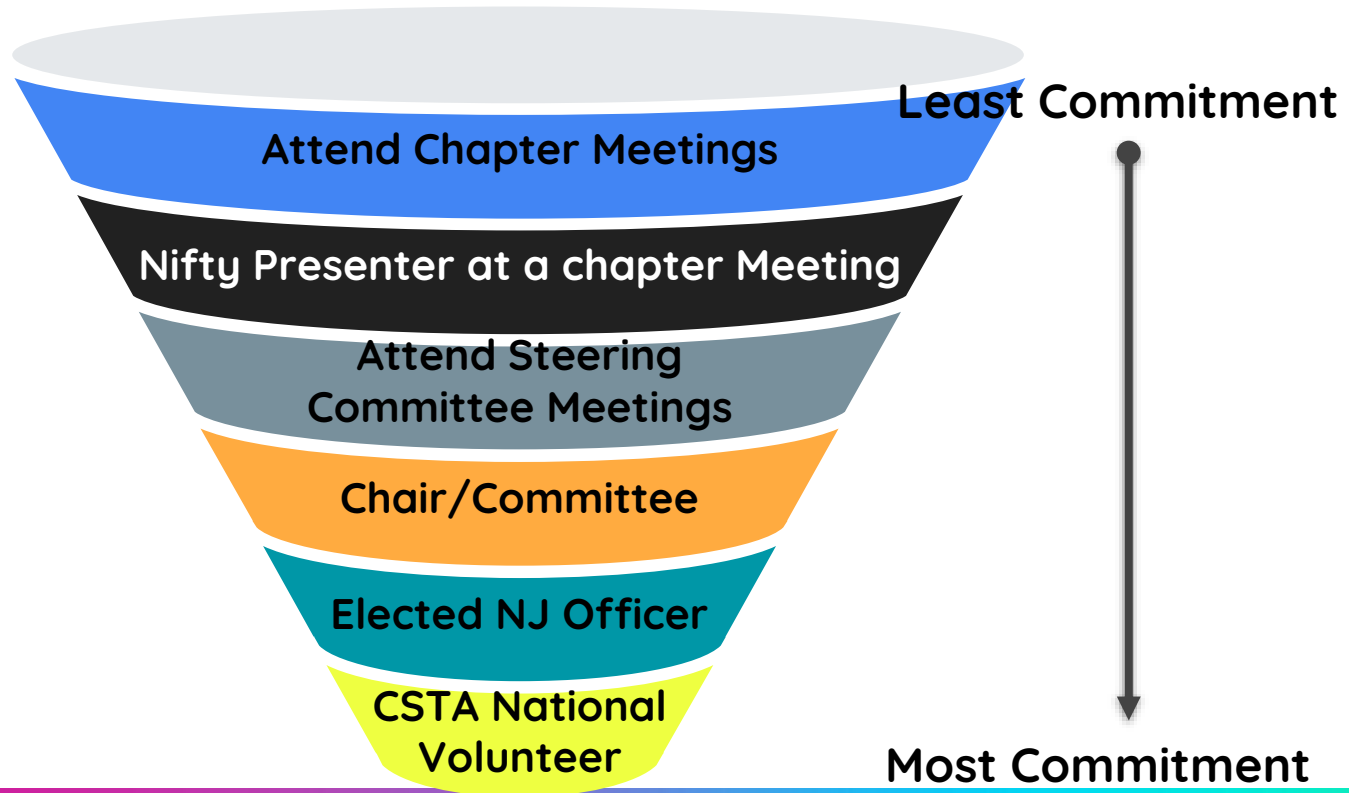
CSTA Affinity Groups provide a space for members to connect around a common identity or interest. They host events, connect via the CSTA Virtual Community and provide opportunities for members to meet with one another.

A few affinity groups include:

- AANHPI Affinity Group
- Black Affinity Group
- Latinx Affinity Group
- Indigenous Affinity Group
- Pride Affinity Group
- Video Game Design & Development
- CTE Instructors
- Art & Computing
- Physical Computing
- AI/Machine Learning
- And many more!



Ways to be Involved in CSTANJ





CSTANJ



Visit Our [Merch Store](#)

Join Our Facebook Group

We can all Post



Ask Questions,
share resources

Follow us on



CSTANJ



CSTANewJersey



@CSTANewJersey

Join the Slack Channel for Updated
Info during the Virtual Conference

Check-in



@CSTANJ

@CS4NJ

#CSPDWeek202

6

#CompSciNJ

@csteducatorsorg

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Meet the NJDOE Office of Innovation Team

Rebekah Collipp

Computer Science
Innovation Specialist

Office of Innovation
Division of Teaching and
Learning Services
New Jersey Department of
Education

Caitlin Jensen

AI Innovation Specialist

Office of Innovation
Division of Teaching and
Learning Services
New Jersey Department of
Education



STATE OF NEW JERSEY DEPARTMENT OF EDUCATION

A Memo from the New Jersey Department of Education

Seeking Input on Implementation of the New Jersey Student Learning Standards for Computer Science & Design Thinking, Visual and Performing Arts, and World Languages

Target Audience: Local Educational Agency Leads, Principals, Assistant Superintendents of Curriculum and Instruction, Supervisors, Instructional Coaches, Teachers, and Community Partners

Deadline: September 18, 2026



Jason Erdreich

Project Lead, Central NJ
CS Education Hub

2026-2027 NJ CS Education Hubs:

Northern



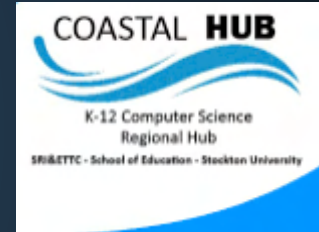
Central



[www.montclair.edu/
computer-science-education/](http://www.montclair.edu/computer-science-education/)

www.centralnjcshub.org/

Southern



www.stockton.edu/ettc/cscoastal.html



About the Central NJ CS Education Hub @ TCNJ

Housed at the Excellence for STEM Education at The College of New Jersey (TCNJ), the Central NJ CS Education Hub became active on June 1st, 2022.

Our Team:



Dr. Tanner
Hoffman



Rebecca
Weinberger



Jason
Erdreich



Paige
Besthoff



The STEM Building at TCNJ

Supporting NJ CS Educators at the Central NJ CS Hub:

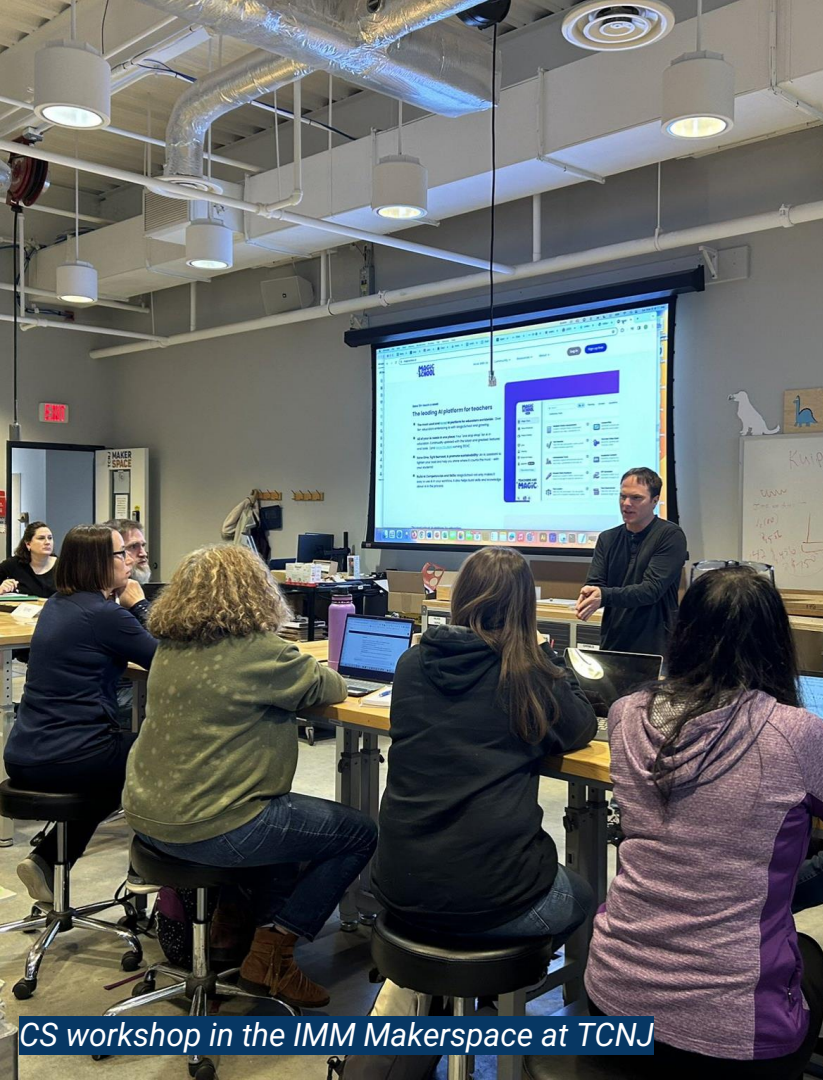
**Professional
Development**



**Lending
Library**



**Instructional
Resources**



CS workshop in the IMM Makerspace at TCNJ

PD Workshops at the Central NJ CS Hub:



**For principals,
supervisors, coaches,
directors, and all
supporting
Administrators**



**For educators of
Grades K-5**

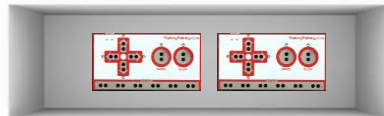
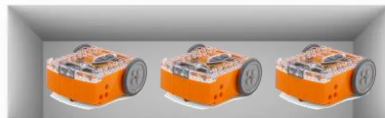
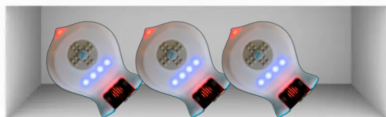
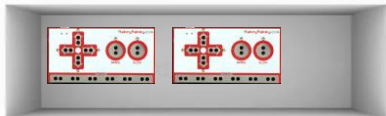
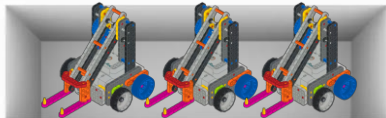


**For educators of
Grades 6-12**

Sessions offered in-person and virtually throughout the year



Lending Library





How does the Lending Library work?

- 1** Review the Lending Library Offerings
- 2** Seek administrator approval
- 3** Choose your window(s) and pickup options
- 4** Apply for a Loan
- 5** Pick up the resources and use them in your classroom
- 6** Inventory, package, and return all items

Library Loan Windows for 26-27:

- 1** September 10 - October 8
- 2** October 15 - November 12
- 3** January 14 - February 11
- 4** February 18 - March 18
- 5** March 25 - April 22
- 6** April 29 - May 27



Trusted Resources





[Sign Up](#)




Watch the latest VEX 123 webinar here >

VEX 123 Teacher Resources

Find Labs summaries, content, standards, and more.

Teacher Portal

VEX 123 Pacing Guides

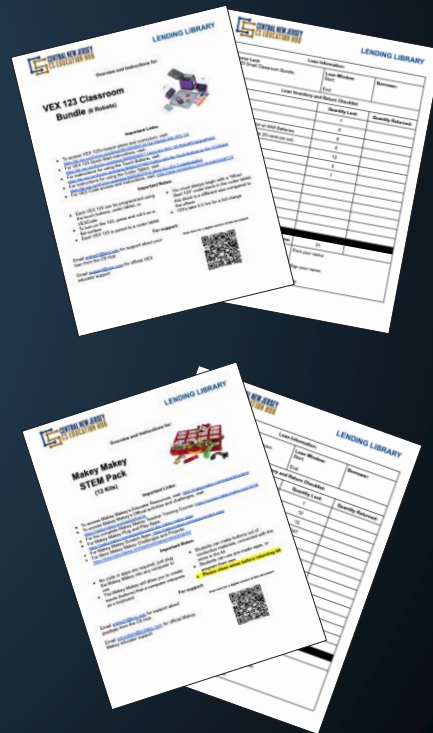
View the Cumulative Pacing Guide to see all VEX 123 STEM Labs, Activity Series, and Activities to use prior.

Cumulative Pacing Guide

[Google this](#)
[print](#)
[pdf](#)

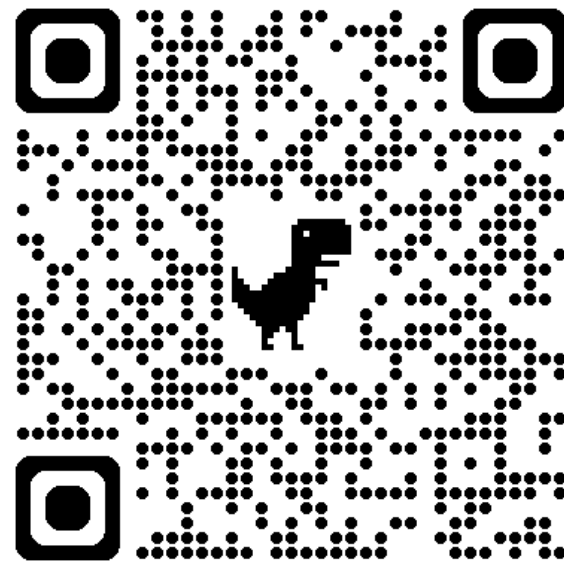


Quickstart Guides & Support





**Learn more
about our
Lending
Library and
apply for a
loan today on
our website:**



www.centralnjcshub.org/lending-library

Instructional Resources:



[About](#) [Professional Development](#) [Lending Library](#) [Become a Partner](#) [CS Resources](#) [Hub Team](#) [Contact](#)

Computer Science Resources for your Classroom

Through the Central New Jersey CS Education Hub, we are working to provide a wide range of resources for Computer Science teachers across the state. Using this page, you can navigate through different collections of CS resources based on student group, or find resources from our Workshops and Lending Library.

[Elementary School Resources](#)

[Middle School Resources](#)

[High School Resources](#)

[Workshop Resources](#)

[Lending Library Resources](#)

www.centralnjcshub.org/cs-resources

Become a partner!

As part of our grant requirements, the Central NJ CS Hub needs districts to partner with our program in order for funding to be provided.

A partner district has no financial obligations or requirements. Partners simply sign on to share their support for our program.

Partner districts also receive priority access to offerings and library resources when possible.

Scan for the partnership form:



Email signed forms to erdreij1@tcnj.edu to complete your application



Thank you!



www.centralnjcshub.org/

NJ CS Hubs



The Computer Science (CS) Hubs are located at:



- Professional learning in computer science for K-12 educators aligned with the NJSLS-CS
- Stipends for educators attending professional learning outside of school hours
- Lending Library and curriculum resources

Climate Change Hubs

[Stockton University](#)



[Monmouth College](#)



[Rutgers University](#)



[Ramapo College](#)



Workshops with sub reimbursement or stipends, Experiential Learning Opportunities, Lending Libraries and more!

The Computer Science (CS) certification will be required by July 1, 2027.

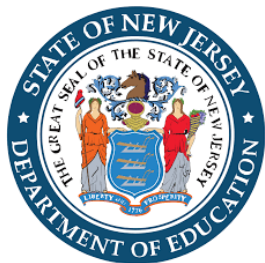
Below are three options to reach out with questions:

- **Call Center:** (609) 292-2070 Hours: Monday through Friday from 8 a.m. to 7 p.m.
- Educators can **create an NJEdCert account to submit questions** and communicate directly with customer service staff.
- **School Districts can create a case** through their school district NJEdCert account to submit questions.

The Computer Science (CS) certification will be required by July 1, 2027.

Attend the **CS Endorsement Tips and Tricks session** on Tuesday at 3:00 pm (or watch the recording).

[Praxis prep course](#) August 10 - 14, no charge. Free to all CSPDWeek attendees. Register today!



#GoodNewsinNJSchools Campaign

Local educational agencies are invited to share positive news stories for possible inclusion on our social media.

Please go to our [News Submissions](#) page to submit “good news in New Jersey schools” during our campaign. The NJDOE is on Facebook, X, Instagram, LinkedIn and YouTube.

Please “like” and follow us to get breaking news and information from the NJDOE and tag us @NewJerseyDOE and tag #GoodNewsinNJSchools to share great things happening in your schools.



New Jersey Department of Education @NewJerseyDOE · Oct 17
DID YOU KNOW: The **New Jersey** Student Learning Standards (SLS) include **Computer Science** and Design Thinking. Check it out here: bit.ly/3MpqyaO and stay tuned for more information on **computer science** education in **New Jersey**'s schools. **#CompSciNJ**



1

8

14



Don't forget to use
the state's hashtag
when on social
media

#CompSciNJ

Keynote

Phenomenal Cosmic Powers: Taking Stock of the Agentic Era in the CS Classroom

Dr. Marc Cicchino
Director of Innovation

Paige Besthoff

CSTANJ Vice President
CSPDWeek Project Manager

Today's Schedule

10:00 - 10:55	Session 1	
11:00 - 11:55	Session 2	
12:00 - 12:45	Lunch	
1:00 - 1:55	Session 3	
2:00 - 2:55	Session 4	
3:00 - 3:55	Session 5	

A Few Reminders

Chapter Membership

Must be active & up-to-date

Ensure your **CSTANJ Chapter Membership** is active and associated with the New Jersey Chapter.

- If expiring before **December 2026**, renew membership to qualify for your stipend.
- Watch the Orientation Recording for steps on verifying your status.

Session Attendance

Check-in at sessions to receive credit

- **Scan the QR Code** posted on the door of each room to officially record your attendance.
- Attendance required to receive credit and qualify for stipends.
- Ensure you sign in at every session you attend during the week.

A Few Reminders

Make sure you attend the sessions you selected

Check to see which sessions you are registered for
on **Sched**

Your stipend is based on your attendance at your registered session

If you are on the **waitlist** for an in-person session, you may attend with standing room only. If a seat becomes available once the session has begun, help yourself to the seat.

Waitlisted attendees may not be able to scan their attendance, staff will be on hand to scan you in.

Visit Our Exhibitors



Action Items

Morning & Preparation

- Did you take your attendance this morning?
- Did you pick up your swag bag?
- Did you complete the pre-conference survey?
- Do you know what sessions you are registered for?

Afternoon & Wrap-up

- Return here at 12:00 for lunch
- Before you leave today, pick up your virtual snacks at check-in or the SSB Atrium
- Complete the feedback surveys for today's session and end of day feedback.



Enjoy the rest of CSPDWeek!



If you arrived late, stop by the Check-in table for your badge and swag.

Staff is on hand to assist in finding your session locations.

Please clear your trash and take all of your belongings, this room is being used for sessions

See you back here for lunch!



New Jersey CSPDWeek

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**GROWING CS IN
THE GARDEN STATE!**



Lunch Slides Begin Here

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@CSTANJ

@CS4NJ

#CSPDWeek2026

#CompSciNJ

@csteachersorg



New Jersey CSPDWeek

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About the Rest of the Week

Schedule

Tuesday & Thursday

Virtual sessions only

Wednesday

Optional in-person day
at TCNJ, SRI&ETTC, or
Stevens Institute of
Technology

Daily Updates

Check Sched emails
daily for important
updates and info

Requirements

Camera On

Cameras must be
enabled during virtual
sessions

Active Participation

Engage fully to qualify
for the program stipend

Feedback Forms

Required after each
session and at the end
of each day

PD & Stipends

PD Hours

Credits will
automatically appear
on your CSTA PD
Passport dashboard

November Delivery

Both PD certificates and
stipends will be officially
sent out in November

CSPD TIMELINE



Sent from redcap.services@vumc.org, survey closes tonight if you haven't completed it already

Be an active participant and complete all session and daily feedback forms.

Session feedback forms from Sched
End of Day feedback Google form via email

Complete end of conference survey sent from redcap.services@vumc.org

A Few Reminders

Make sure you attend the sessions you selected

Check to see which sessions you are registered for
on **Sched**

Your stipend is based on your attendance at your registered session

Join us for Morning Java

7:30 am - 9:00 am

Come meet other attendees to discuss the prior day's activities and what
you are most looking forward to for the day.

Visit Our Exhibitors



Easy Access to Links!

Resources & Portals

- [CSPD Week Website](#)
- [Sched \(Agenda & Sessions\)](#)
- [CSTA New Jersey](#)
- [CS4NJ Website](#)
- [CSTA National](#)

Social & Community

Follow & Tag Us:

[**@CSTANJ**](#)

[**@CS4NJ**](#) [**@csteachersorg**](#)

Use hashtags: **#CSPDWeek2026**
and **#CompSciNJ**

Share with the NJDOE?

Have CS news to share? Use
#CompSciNJ when posting on social
media!

Action Items

Morning & Preparation

- Did you take your attendance this morning?
- Did you pick up your swag bag?
- Did you complete the pre-conference survey?
- Do you know what sessions you are registered for?

Afternoon & Wrap-up

- Before you leave today, pick up your virtual snacks at check-in or the SSB Atrium
- Complete the feedback surveys for today's session and end of day feedback.



Enjoy the rest of CSPDWeek!

Raffle Time

This material is based upon work supported by the National Science Foundation under Award No. 2607763.



TAKE ONE

POWER UP FOR YOUR
NEXT SESSION WITH A
SWEET TREAT FROM

**Mc
Graw
Hill
Education**



**Afternoon Sweets Provided
by McGraw Hill, stop by their
table on your way out of
lunch!**



**Please clear your trash and take all of your belongings,
this room is being used for sessions.**

Before heading home, stop by the check-in table or the Social Sciences
Building Atrium to pick up some snacks for the virtual sessions



If you arrived late, stop by the Check-in table for your badge and swag.

Staff is on hand to assist in finding your session locations.

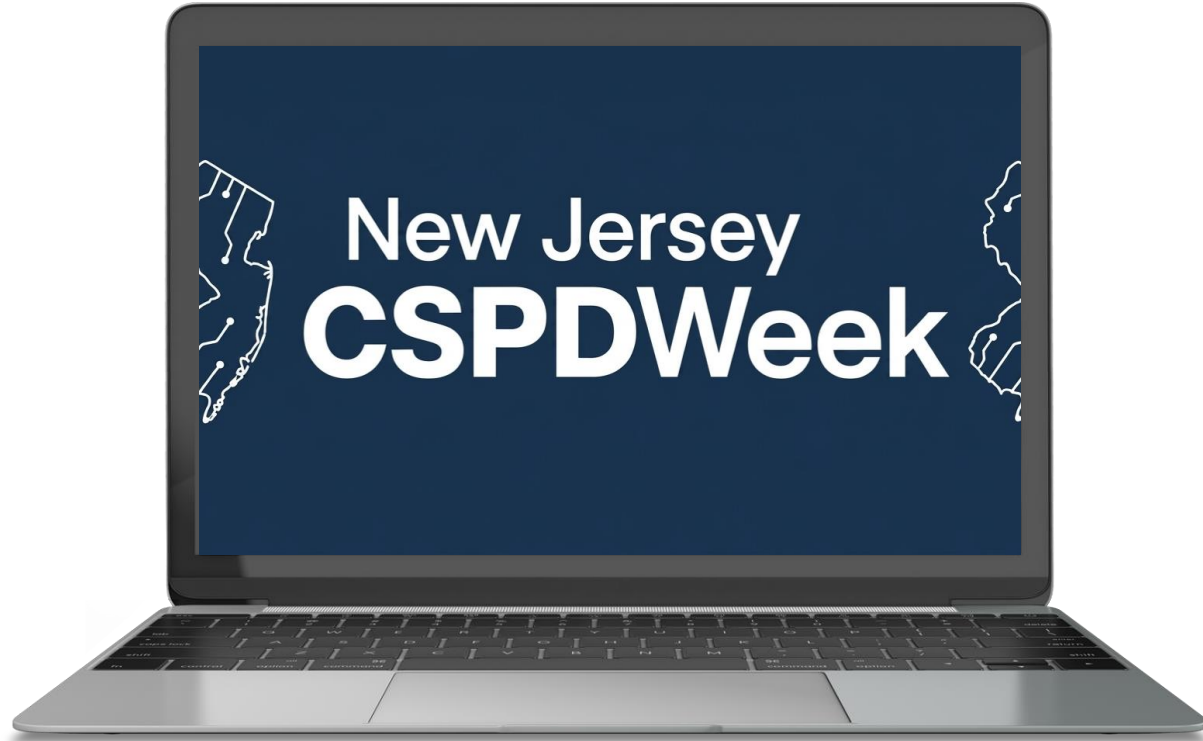


Enjoy the rest of CSPDWeek!

Thank you

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New Jersey CSPDWeek

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