

ncwit.org

COUNSELORS
FOR COMPUTING

TEAM UP! For a
Brighter
Future
INSPIRE ENGAGE EMPOWER


TEACHENGINEERING.ORG

You're Invited!

EXCLUSIVE PD FOR COLORADO EDUCATORS

October 9-10 | Boulder, CO

Building the Technology Workforce of the Future:
A Workshop for Counselors, Advisors, and Teachers

This immersive two-day workshop, hosted by NCWIT and CU Boulder Center for Technology Workforce Innovation, is designed for Colorado educators to break down the traditional walls between academic instruction and career advising. By bringing counselors and STEM educators together, we transform "silos" into "systems" that support student success.

By attending this workshop, you will be prepared to lead the unified approach to students' career readiness. You will discuss the need for digital skills for students across subject areas and ways to integrate advising strategies and cross-curricular lessons that engage all students, even those that think "tech isn't for them".



**20 SPOTS AVAILABLE!
APPLY TODAY:**

bit.ly/CTWIFallPD

WHO WE ARE

The NCWIT Counselors for Computing (C4C) program provides information and resources that help counselors join the front line of the computing conversation.

WHAT YOU WILL GAIN

- **The Trainer Toolkit:** A ready-to-use resource package, including the following:
 - A templated presentation that will help you lead your own professional development
 - Counselors for Computing Advising materials
 - Ready-to-use standards-aligned Teach Engineering curriculum
- Certificate of attendance
- Options to apply for **University of Colorado and Colorado State University** Continuing Ed Credits
- **Lodging and meals included**
- **\$300 travel stipend** to cover travel to Boulder, CO

Questions? Contact Stephanie Weber at
stephanie.weber@ncwit.org

Teach Engineering is dedicated to democratizing engineering education. Our goal is to increase access and opportunity for K-12 educators and students to engage with engineering and engineering design thinking.