In partnership with GlobalMindED, The NROC Project invites you for an afternoon of learning and collaboration in Denver!

Leaving COVID Behind: A Technology-Based Approach for Closing Persistent Proficiency Gaps in Core Skills, and Putting Every Student on a Path to College and Career Success

In late 2023, the Colorado Sun reported on concerning proficiency scores among Colorado students in core math and English skills, reflecting nationwide trends of uneven pandemic recovery. Despite some gains, overall proficiency levels remain below 50%, especially among marginalized groups like students of color, English-language learners, those with disabilities, and low-income students.

As we all work towards overcoming gaps in student learning and readiness, Mitchell High School in Colorado Springs has a playbook to share for improving proficiency and student outcomes. In partnership with NROC, Mitchell High School defied pandemic trends, significantly improving student readiness for college by implementing EdReady, a low-lift learning platform that utilizes a personalized, competency-based approach.

This success story will be explored in a pre-conference GlobalMindED session, led by key leaders from Mitchell High School. The session will offer insights into EdReady's classroom implementation, pedagogical strategies, as well as data-driven improvements and lessons learned. Together, we'll chart a course for future initiatives and collaboration opportunities, leveraging our collective expertise to empower students and narrow opportunity gaps in schools and districts across Colorado.

Questions? Contact Laura Smith lsmith@nroc.org