

Changing Classroom Ecosystems: Level Up in Math and Science Courses

Listen, reflect and be challenged by district leaders as they are leading change in the composition of high school math and science classrooms. Attendees walk in the footsteps of DAV, a high school student, as she is introduced to an educational experience designed to challenge her and her teachers' self-efficacy. Her classroom ecosystem is composed of advanced learners, students with disabilities, low-to-high socioeconomic status students, multilingual language learners and minority students. Learn how to cultivate a classroom ecosystem designed for personalized, inclusive and equitable experiences. This work requires productive struggle from a variety of departments, administrators and teachers.

Presentation Target:

High School

Presenter(s):

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