

Vidyo for Education

Teaching Advanced Students via Vidyo

What are Your Needs?

- Do you provide advanced courses to keep students engaged and challenged?
- Do you offer enough dual credit and/or AP courses so students can graduate with college credit and experience?
- Are you nurturing student curiosity outside of the classroom so they love learning on their own?
- Do your instructors need more opportunities to advance their careers so they can challenge advanced students?
- Would you like to share teachers of advanced classes that have lower student numbers?



Student achievement should be encouraged and every opportunity to excel should be provided to the students who want it.

At Issue	The Vidyo Solution
The need to offer advanced classes when only a few students are ready to excel	Schools can provide advanced students with higher level courses in cases where they don't have enough students to justify hiring a full-time teacher. For example, using Vidyo in a virtual learning environment, multiple high schools with advanced math students can collaborate to share a single Calculus teacher. Or, students from one school without a full-time Calculus teacher on staff can connect remotely with another school's Calculus class and participate interactively via Vidyo.
The need to boost college preparedness by providing dual-credit opportunities	Advanced students who want to participate in college-level courses offered by any university can use Vidyo to access live or recorded lectures remotely without having to leave their own campus locations.
The need to foster informal learning communities that encourage students to explore and achieve in key subjects	Highly engaged students who want to participate in learning outside the classroom can pursue mentoring programs with scientists or intensive study groups. Vidyo brings these types of opportunities within reach of more students regardless of their school location.
The need to provide instructors with the ability to further their own education so they are able to effectively teach advanced level courses	Teachers must keep pace with evolving curriculum and hone their skills to teach advanced courses – especially in math and science. Vidyo opens up access to master's and doctoral programs as well as continuing education opportunities. Armed with new skills, teachers can begin to add advanced courses to their regular course load.

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