



Visualization of Student Trajectory & Achievement (ViSTA)

The Visualization of Student Trajectory & Achievement (ViSTA) is a seven screen data visualization tool for informing middle schools on how their students are progressing and performing in Arizona's public high schools and beyond, including district and charter schools.

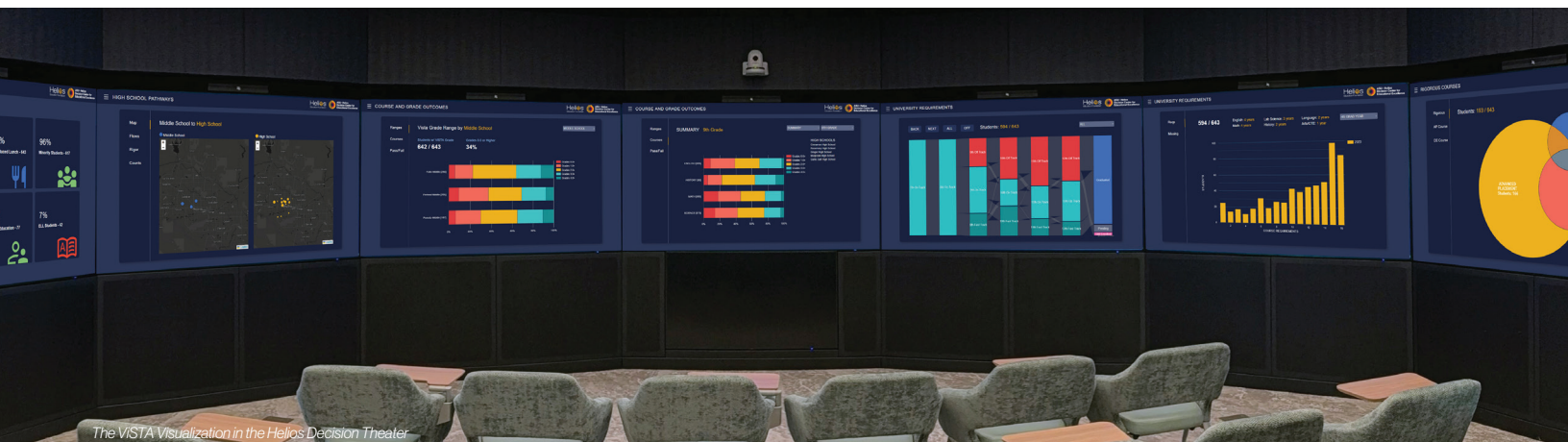
By connecting the dots across grade levels and schools, ViSTA helps build a more complete longitudinal picture of how students experience the public education system as a whole.

Most importantly, ViSTA empowers middle and high school educators and administrators to identify key points for intervention and support—ensuring students are better prepared for the next stage in their educational path.

**Want to participate or view
your school or district's data?**



Contact us at:
decisioncenter@asu.edu

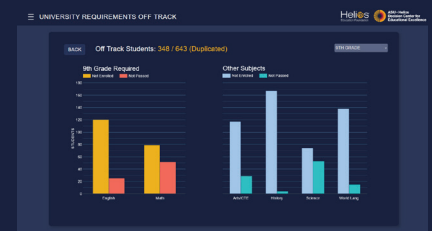


The Visualization in Action

A superintendent in Central Phoenix wants to understand how her middle school graduates are performing once they enter high school. Using ViSTA, she discovers that her students are exceeding expectations in 9th-grade math but are facing challenges in language arts.

With this insight, she is able to take targeted action—discussing with the high schools specific skill deficits and focusing resources and support on language arts instruction to ensure students thrive across all subject areas as they move through high school.

ViSTA not only enables school leaders to analyze student outcomes by subgroup, but also provides comparisons to similar student populations in other districts—empowering data-informed decisions for lasting impact.



**For more information
please visit:**
**[decisioncenter.asu.edu/
ViSTA](http://decisioncenter.asu.edu/ViSTA)**

How Are Students Doing in High School?

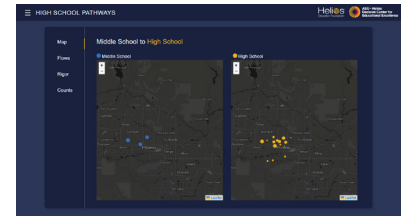
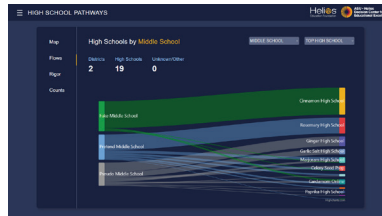
ViSTA comes with a powerful filter engine that allows middle and high schools to drill into the data overall and for specific groups of students – those with high absences, in special programs, etc. and so they can improve student outcomes.

Schools can answer the following questions about their former students:

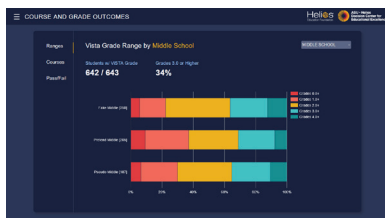
Who are our students?



Where are they attending high school?



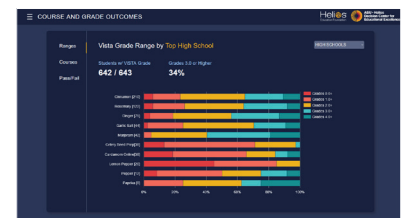
What are their high school GPAs?



How are they doing in core subjects?



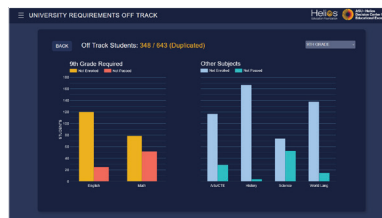
Does their performance vary by high school?



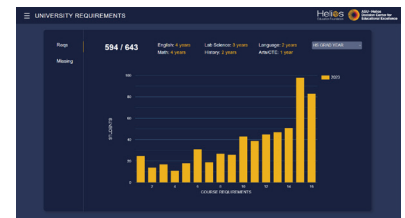
How did students do as they went through high school?



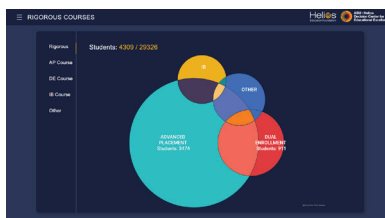
Where—and why—did students go off track?



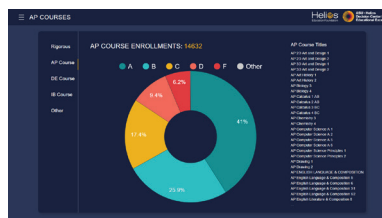
Are students taking the 16 courses for college admission?



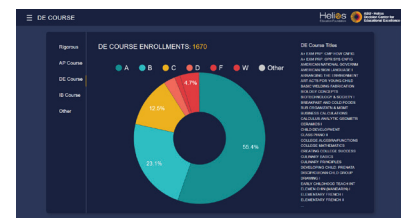
Are students taking college credit courses in high school?



How did students perform in Advanced Placement courses?



How did students perform in Dual Enrollment courses?



Ready to see your data?
Schedule a visit.



w: decisioncenter.asu.edu
e: decisioncenter@asu.edu