

The Gen Z Persona Equation

How Data Science Reveals Key Differences Among Your Students

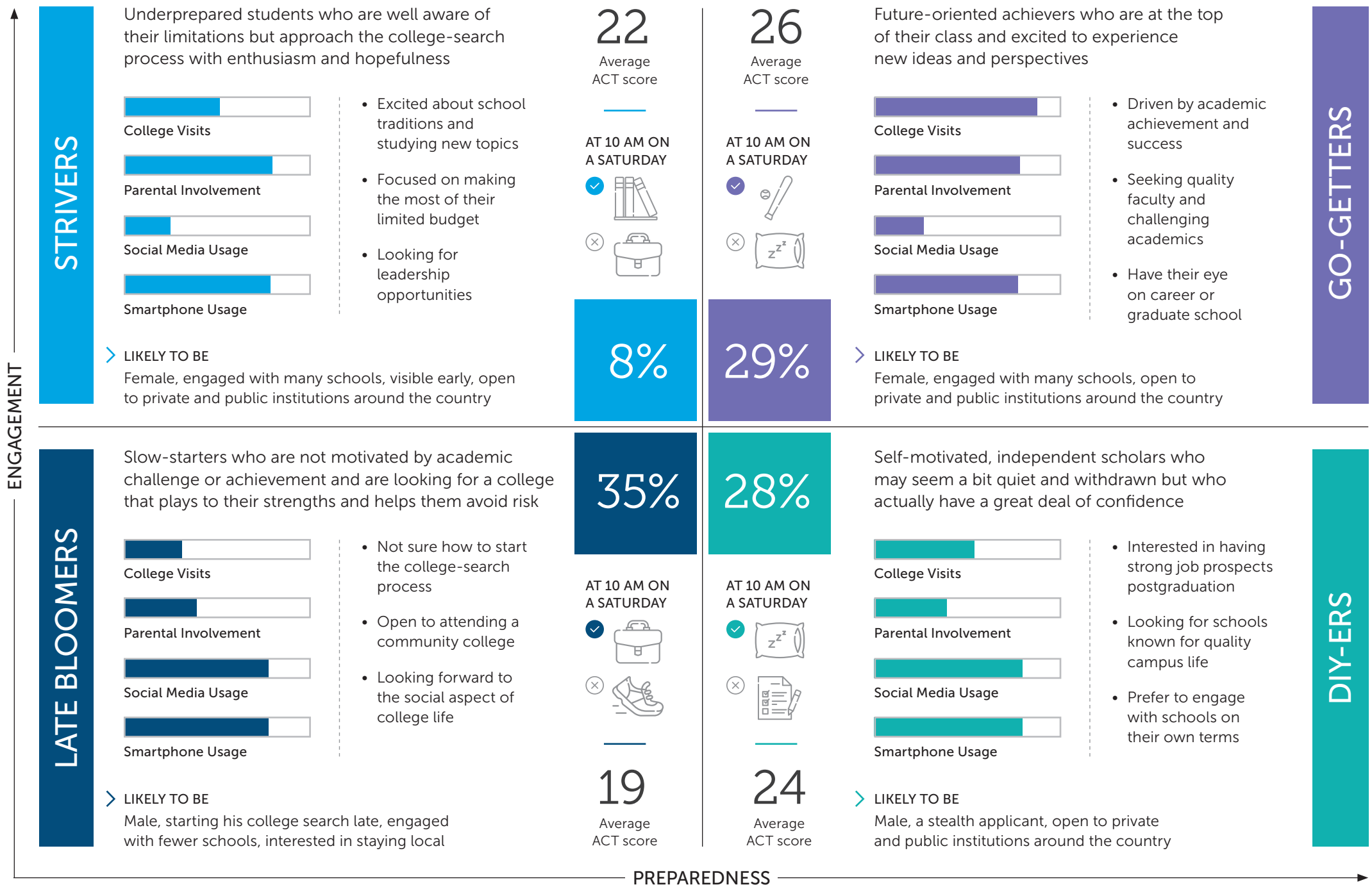
While students in Generation Z have many shared characteristics, they are certainly not a monolith. We decided to take a closer look at this much-analyzed generation in order to surface the differences that matter to the college-search process.

Powered by data from over 2.6 million unique students, we utilized statistical analysis tools to isolate and categorize demographic and behavior patterns. This analysis revealed four distinct student segments and six distinct affinity groups. Together, these groupings form student personas that can be used to test and inform marketing strategies.

Segments

Segments—as we are defining them here—are mutually exclusive student groupings based on distinct behaviors and characteristics. A segment forms the foundation of a student's persona. Students within each segment are defined primarily by their level of engagement with and preparedness for the college-search process.

Signals of engagement include things like parental involvement, number of college inquiries, and number of search responses, while signals of preparedness include things like tests taken, test scores, inquiry timing, and number of campus visits.



Affinity Groups

Affinity Groups are the second component of a student's persona. Unlike segments, they are not mutually exclusive. Viewed together, segments and affinities paint a more complete picture of a student's identity, allowing you to determine the best way to serve that individual student.



Segment + Affinity Groups = Student Persona

