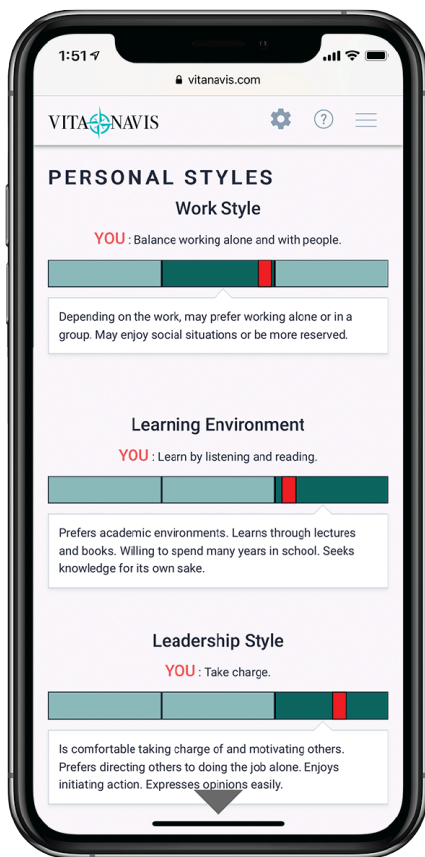




The VitaNavis® platform is an assessment-based retention solution that unites technology and the science of self-discovery to inspire students to take an active role in their education and future.



TRY IT YOURSELF

Visit <https://vitanavis.com/Success>.

Click Sign Up.

Use Access Code “PSDemo”

OR

Text PSDEMO to 43506

Student assessment

Students discover the majors and programs that are best aligned to their interests, strengths, and values to create their own educational plans. Through the analytics dashboard, your faculty and staff can access timely data to support students at all levels—and provide at-risk students with targeted, timely support. From Admissions to Advising to Student Support, we provide you with the tools your school needs to drive persistence and student success.

Benefits for your school

- Drive Retention Goals: Identify strength and development opportunities to help students both stay and succeed on their personal pathway.
- Boost Enrollment Numbers: Find students that will thrive and have a better sense of belonging at your school.
- Informed Decision-Making: Students can make more informed and intentional pathway decisions aligned with their strengths, interests, and values.
- Focused Targeting: Incorporate into admissions and marketing outreach efforts to showcase

your programs to the right prospective students. Finding the right fit students who are committed from the start increases their likelihood to succeed.

- Support Strategic Decisions: Analytics assist in personalizing orientation programs and developing class options.
- Valid, Reliable Tools: Predictive tools measure Growth Mindset, Task Completion, and Self-Sufficiency to provide actionable insight leading to persistence and success.

About The Myers-Briggs Company

The Myers-Briggs Company empowers people to be the best versions of themselves. By enriching self-awareness and understanding of others, we help organizations around the world to improve teamwork, develop inspirational leaders, foster diversity, and solve their most complex people challenges.

ECMC