

YouScience

Empowering Students

SUPPORTING CAREER GUIDANCE

YouScience is an online career and personal planning discovery tool that enables students to identify their potential aptitudes and careers. Students create a personalized profile through the use of tools that engage them in a series of online exercises to help them identify their natural abilities, refine their specific areas of interest and explore career opportunities that are aligned with their interests and aptitudes.

What is YouScience?

YouScience gives students hope, relevance, and direction by expanding their vision of opportunities. Unlike traditional interest surveys, YouScience uses fun, engaging 'brain games' to capture real measures of aptitudes (natural abilities most important to career choice). YouScience then translates those talents into real world, high-demand careers.

YouScience and Career Assessments

YouScience (YS) contains aptitude and interest inventory modules. The aptitude modules of YS will only be taken once during the student's high school career. However, the Interest inventory modules can be re-opened and taken multiple times. When conducting subsequent career assessments for transition planning, additional resources may be needed.

[Link to free career assessments for transition](#)

Advantages of YouScience

REVEALING APTITUDES, IMPROVING ATTITUDES

- Generates career matches by combining real measures of aptitude and interests
- Aligns labor and supply demand
- Uses fun, brain games for students
- Creates a student profile that can be accessed for 10 years
- Accessible online
- Feedback is personal
- Validated, statistically significant positive improvements



Use of Accommodations

Recommendations from YouScience for providing accommodations include:

- Administer assessment in small chunks.
- Test sections must be completed in full and cannot be saved for later administration.
- Use read aloud as needed per the student's IEP. Providing clarification or descriptions about words or directions is allowed.
- Text to speech software does not interface with YouScience except in the directions and practice items.

YouScience

Access YouScience through your school or district's YouScience administrator or coordinator.

Additional Questions? Contact Molly Ream at the GaDOE at mream@doe.k12.ga.us.

In partnership with the Georgia DOE and TCSG, YouScience CTAE Pathway Analytics are available to you at **NO COST!**



Reports

Download BRIDGE Law and Engagement Report

Hint: Data will be most accurate up to 10 minutes after the last student engagement.

Single Group
Download an engagement report for a specific group

Active Groups
Download an engagement report for all active groups you manage

All Groups
Download an engagement report for all active and archived groups you manage

Analytics for Georgia Test Group

The following reports will help you guide your students toward their best-fit academic programs.

Next, please select a report type.

CTE/Perkins

Maximize your Perkins funding by identifying non-traditional students for under-represented CTE pathways.

ADVISE RECRUIT

1 This report ranks the top 3 CTE pathways for each student by aptitude, interest, and overall fit.

[GENERATE REPORT](#)

Top Careers

Identify the top careers across 23 O*Net Job Families.

1 This report ranks the top 10 careers for each student by aptitude, interest, and overall fit.

[LEARN MORE](#)

Majors Match

Guide students toward their best-fit post secondary majors.

ADVISE RECRUIT

1 This report ranks the top 3 majors for each student by aptitude, interest, and overall fit.

[LEARN MORE](#)

Clusters Match

See which career clusters your students should pursue.

ADVISE RECRUIT

1 This report ranks the top 3 career clusters for each student by aptitude and interest fit.

[LEARN MORE](#)

Middle School Placement

Match incoming local middle school students to your high school programs.

ADVISE RECRUIT

1 This report ranks the top 3 career clusters for each student by aptitude and interest fit.

[LEARN MORE](#)

Showcase Talent

1 This report identifies students' talent by industry, and highlights any misalignment of aptitudes and interests.

[LEARN MORE](#)

Register for Late Summer/Fall Webinars

[GA Middle School Staff Webinar Registration](#)

[GA High School Staff Webinar Registration](#)

Students' Areas of Growth:

- **Self-Awareness:** the ability to describe one's self and to identify suitable careers.
- **Career Decision Making:** confidence in one's ability to make an informed career decision.
- **Self-Empowerment & Future Confidence:** feeling hopeful and self-assured in one's future path.
- **Career Exploration:** engaging in activities that provide one with career information and expanding one's vision of career possibilities.
- **Intent to Persist:** motivation to pursue a career pathway and/or additional post-secondary education/training.

Assessments

- Visual Comparison Speed
- Numerical Reasoning
- Spatial Visualization
- Inductive Reasoning
- Sequential Reasoning
- Idea Generation
- Work Approach
- Timeframe Orientation
- Vocabulary
- Interpersonal Style
- Interest Profiler

Nice work!

You've completed the core brain games.

Your results will be ready in about 12 hours!
If you would like to try additional brain games, click the 'Next' button.

Next
Log out