



Invest in the Journey

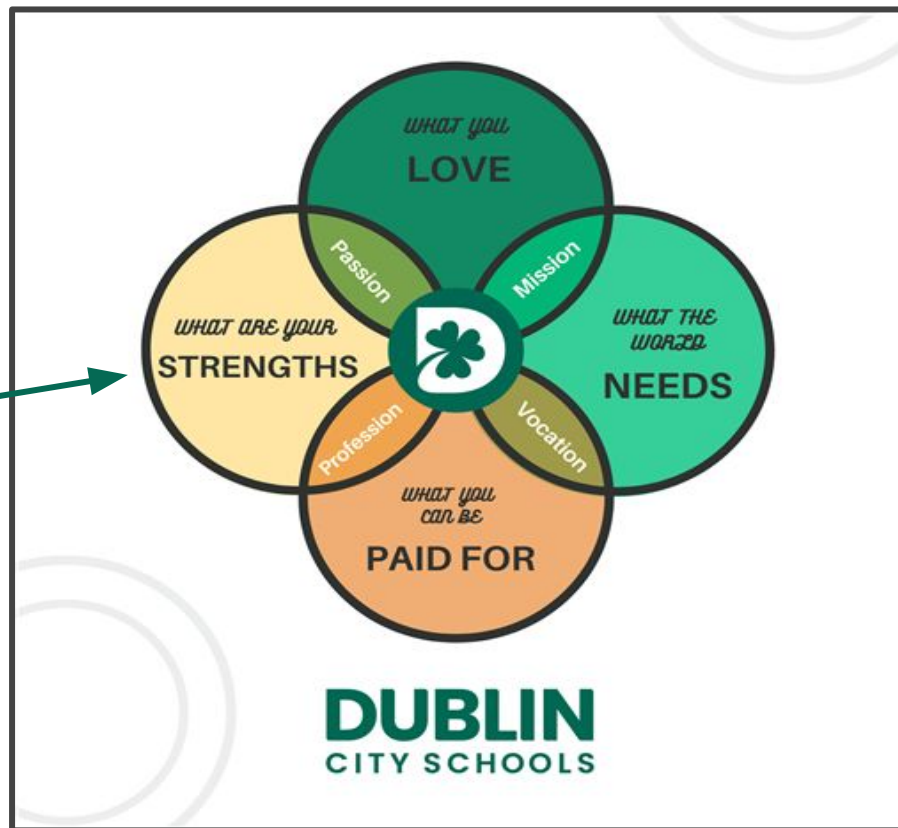
Introducing YouScience® Aptitude & Career Discovery

The Journey

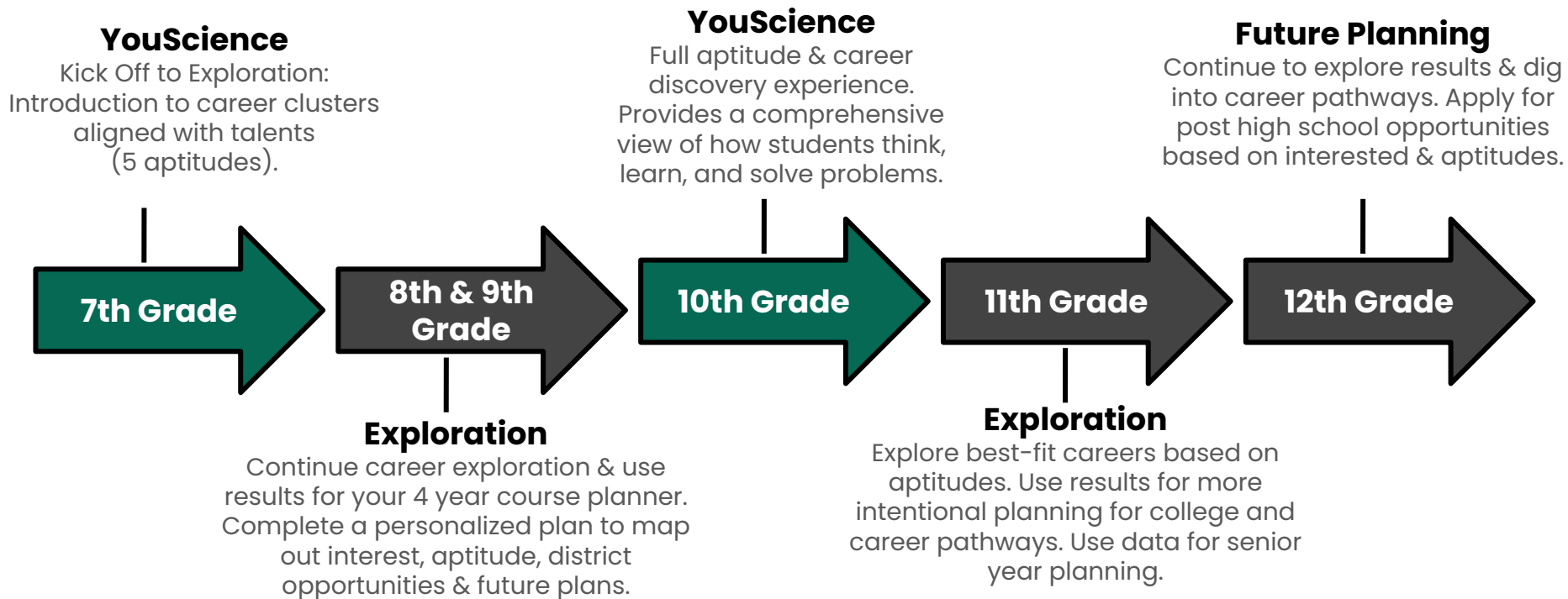
Throughout student's high school journey, they will have opportunities to connect their aptitude & interest to courses, clubs, extracurriculars and other activities.

Understanding Aptitude

- Natural talents for doing certain things quickly and easily
- Talents you are born with
- Natural strengths
- Not related to your interests which can change



Timeline



This approach ensures students receive age-appropriate insights, supporting early exploration in middle school and actionable, personalized guidance in high school.

Why do students take YouScience?

TO HELP STUDENTS ANSWER THESE QUESTIONS:

What careers are the right fit for me based on my natural strengths?

How can I describe myself and who I am with confidence?

What pathways are good fits for high school?

What career clusters are a good fit for me based on my natural abilities?

How does it work?



Brain Games

The Brain Games are broken up into short 4-15 minute exercises. You can take a break after any exercise, but not during the middle!



Personalized Results

You will get a personalized report that shows your top talents and top career areas of interest.



Uniquely You

You might not think the exercises are measuring anything valuable that can help you with your future. Well, believe it or not it really does measure how your brain is wired and important aspects of what makes you, uniquely you!

Highlights of Student Results

Your top 2 talents



Visual Comparison Speed

You are a Visual Scanner.

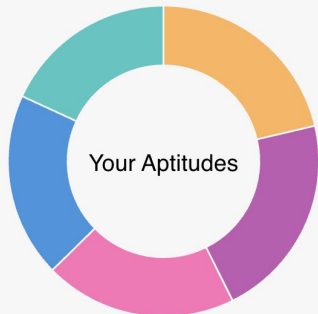


Numerical Reasoning

You are a Numerical Detective.

Explore more of your talents

Click on each piece of the pie to explore more about your talents.



You are a Numerical Detective.

Your Numerical Reasoning is how easily and automatically you see patterns or trends in numbers.

- You can quickly identify complex trends among numbers.
- Give you a numerical puzzle to solve, and you're in your element.
- Look for opportunities to analyze numbers in your future job.

Your top 3 types of work that interest you

You expressed interest in these areas based on the activities you would enjoy.



Social

You likely enjoy work that allows you to work with and help others.



Investigative

You may enjoy conducting research and gaining knowledge to solve problems.



Enterprising

You may prefer taking action more than planning.

Explore Career Clusters based on your results

[Explore career clusters](#)

Think of career clusters as a guide that connects what you learn in school to future jobs. They group careers together, making it easier to explore different career paths that match your passions.

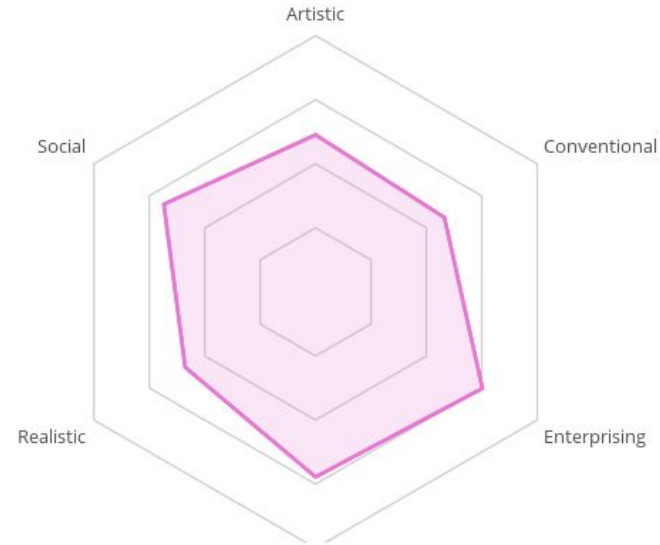
Click for detailed information about career clusters that are a good fit for your aptitude.

Personalized Results

My aptitudes tell me that I am a:

Abstract Thinker Concentrated Focuser
Space Planner Double Checker
Sequential Thinker Idea Contributor
Diagnostic Problem Solver
Process Supporter 3D Visualizer Fact Checker
Numerical Detective
Numerical Checker Visual Scanner
List Checker Brainstormer
Numerical Predictor

I am interested by things that are:



Pathways and Careers

Based on my aptitudes, these are some of the clusters, pathways, and careers that are recommended for me.

My top 3 recommended clusters are:

Aptitude Based Cluster Recommendations

Financial Services

Agriculture

Advanced Manufacturing

My top 5 CTE pathways are:

My top 5 CTE pathways: Aptitudes

Food Science, Dietetics & Nutrition

Agriculture Production Systems

Broadcasting & Digital Media

Health Science

Business

My top 5 recommended careers are:

Aptitude-Based Career Recommendations

Accountants and Auditors

Actuaries

Acupuncturists

Acute Care Nurses

Adapted Physical Education Specialists

Why aptitude-based guidance matters?

Replace guesswork with objective aptitude insights that help:

- Educators guide students toward best-fit pathways and opportunities;
- Students uncover hidden aptitudes;
- Students learn about different careers/areas aligned to to their aptitudes and interests.

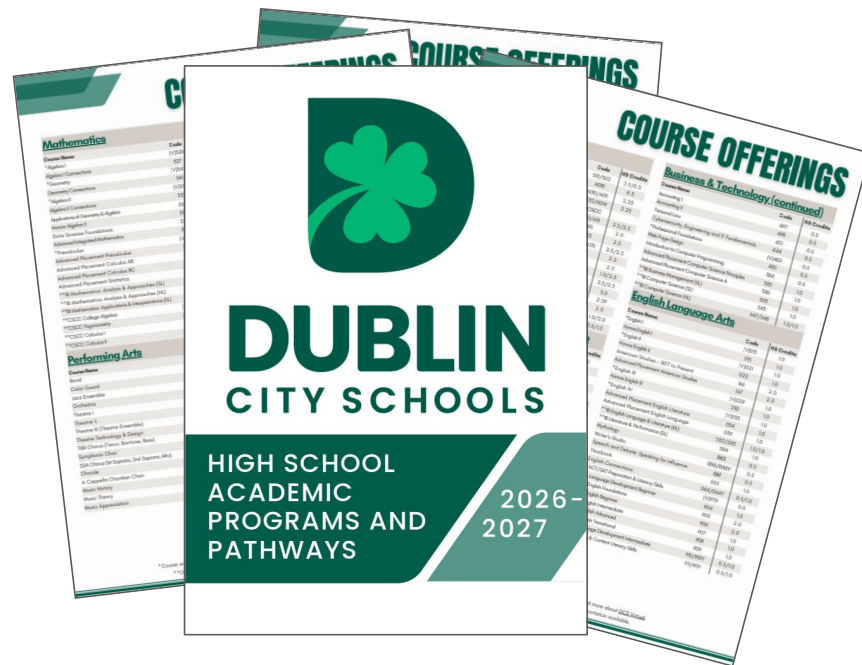


Making informed scheduling decisions

DCS has a wide range of coursework to for students to experience.

To help make course selections during scheduling season:

- Students will engage in advisement conversations with classroom teachers, counselors, and parents;
- Students can use insights gained from YouScience as they consider courses that align with their interests, aptitudes, and future goals.



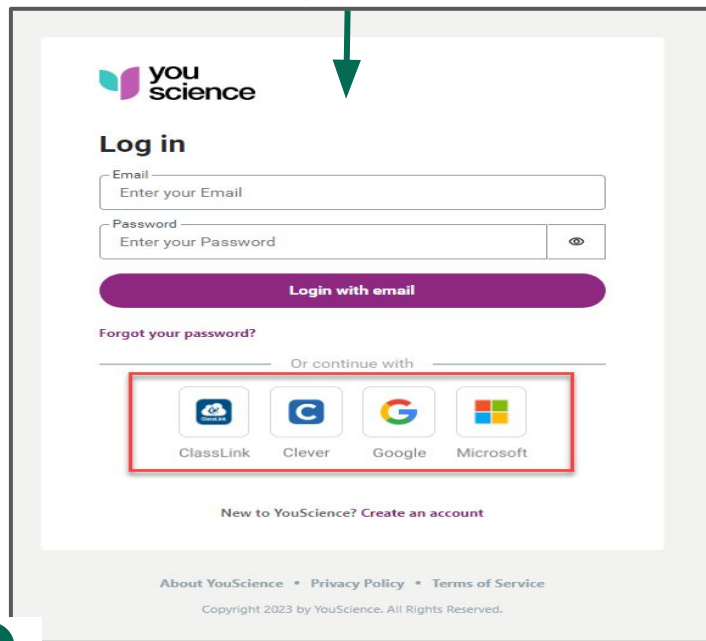
Additional Resources

[YouScience - Dublin City Schools](#)

Getting started: Log on with Single Sign-on (SSO)

Login in to Clever and find the YouScience Tile.

Login with SSO



you science

Log in

Email
Enter your Email

Password
Enter your Password

Login with email

Forgot your password?

Or continue with

ClassLink Clever Google Microsoft

New to YouScience? [Create an account](#)

About YouScience • Privacy Policy • Terms of Service

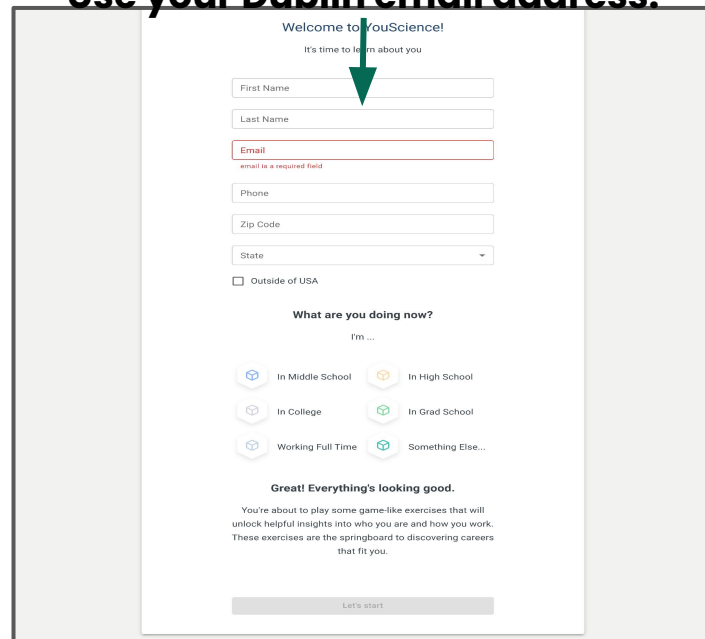
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Getting started: Completing the bio

Fill out the required fields and select what you are doing now.

Type **FIRST & LAST NAME**

Use your **Dublin** email address.



Welcome to YouScience!
It's time to learn about you

First Name

Last Name

Email
email is a required field

Phone

Zip Code

State

☐ Outside of USA

What are you doing now?

I'm ...

☐ In Middle School ☐ In High School

☐ In College ☐ In Grad School

☐ Working Full Time ☐ Something Else...

Great! Everything's looking good.

You're about to play some game-like exercises that will unlock helpful insights into who you are and how you work. These exercises are the springboard to discovering careers that fit you.

Let's start

**For additional information about logging into YouScience, click [here](#).*



Ready, set, play...

Go to: signin.youscience.com

**Current sophomores, juniors and seniors without YouScience results can complete YouScience at anytime. Current freshman will complete next*



DUBLIN
CITY SCHOOLS

 Visual Comparison Speed

 Numerical Reasoning

 Spatial Visualization

 Sequential Reasoning

 Timeframe Orientation

 Interest Profiler

 Visual Comparison Speed

How quickly do you perceive details?

 —  5 minutes — 

To begin, check the following:

☐

 I am in a quiet place without distraction.

☐

 I am on a stable internet connection.

☐

 My phone is turned off.

☐

 My email and instant messaging applications are closed.

Start Now

What are your strengths?

ONE MINUTE

Write your strengths with your non-dominant hand.

ONE MINUTE

Write your strengths with your dominant hand.

