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eduexplora

Academic Programs

2023 - 2024

Host
Vivian Galkys
Marketing Manager

Register to receive the presentation



www.edueexplora.com/info

Register to receive the presentation

Event Registration

Student Name *

Student Last Name *

Legal Guardian Email *

City *

School Name *

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What We Do

We offer an extraordinary Pre-College Academic Experience for talented students around the world.

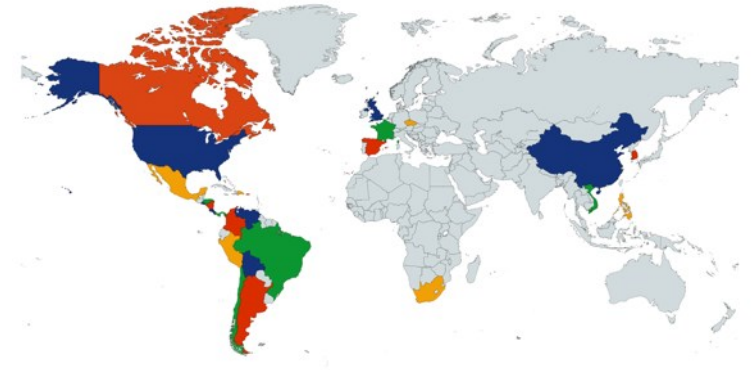


Why We Do It

To inspire students to develop a true passion for knowledge, creativity, and an innovative mindset, to set high standards and become successful leaders of tomorrow.

We believe that talent and hard work can lead to extraordinary places!

About Eduexplora



7000+ Students

Since 2013



Global Student Body

US, EU, Latin America, Asia, and more!



**Over 130
Schools**



Top-Ranked Universities

Collaborations with universities such as Stanford, Yale, Chicago, UC Berkeley, Columbia, & UCLA and other top universities.

How We Do It

We Bring Together



Top-Ranked Universities

Yale



Ranked 3rd National Universities

UC Berkeley



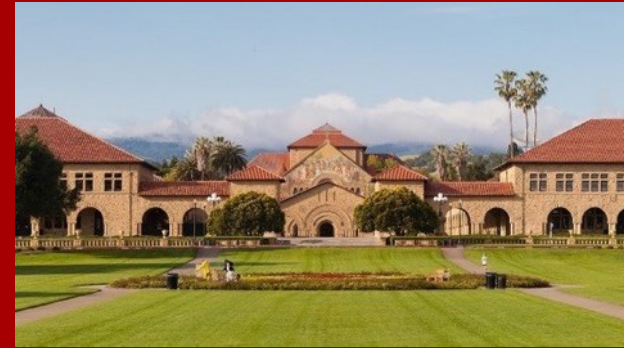
Ranked 2nd Public Universities

UCLA



Ranked 1st Public Universities

Stanford



Ranked 2nd World Universities



Yale University

Ranked 3rd
National Universities

★ 58 Nobel Laureates

🏛️ 5 United States Presidents

🌐 121 Countries represented



Stanford University

★ 83 Nobel laureates have been affiliated with Stanford University



Google





UC Berkeley

Ranked 5th
World Universities

- ★ Engineering School is #1 in Math and #1 in Electrical in the World Ranking
- ★ Haas School of Business is one of the best in the world.



UCLA

Founded in 1919, UC Los Angeles is the **#1 ranked public university** in the world and is #14 overall.

- ★ Medical School is #5, English is #6 and Math is #7 in US National Ranking
- ★ 16 Nobel Laureates (Faculty & Graduates)
- ★ More applications per year than any other university in the world

UCLA is known for being one of the best overall universities in the world and is one of the most selective schools in the US.

Top-Ranked Universities





Instructors

Instructors are PhD, researchers, or experts in their fields. They are affiliated to universities such as Yale, UC Berkeley, University of Southern California, UCLA, and Stanford among other top US universities.

Classes are hands-on and taught with advanced methodologies.

Classes may include Guest Speakers and Team Projects.



Alan Ceaser Ph.D

Stanford Neurosciences Institute Interdisciplinary
Scholar Postdoctoral Research Fellow

Instructors

Example of 2022 Instructors



Sebastian Alvarado Ph.D

Fellowship at Stanford University.
Consults Science for Marvel



Guillermo Reyes Ph.D.

PhD in Mathematics
Master in Applied Mathematic
Associate Professor at the Math Department of USC



Andreia N. Cadar Ph.D.

PhD. Biomedical Science U. of Connecticut
BS Biotechnology and Molecular Bioscience
Rochester Institute of Technology



Harriet Cohen

Master in Performance Management & Education
UCLA Instructor, Business Development Specialist.
President at Training Solution, California.



Jeff Cabili **MBA**

M.B.A. Wharton University
M.S. National Polytechnic Institute of Grenoble, France

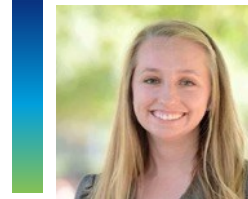
Instructors

Example of 2022 Instructors



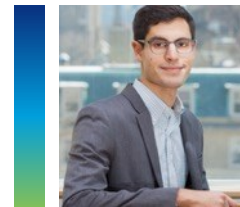
Srijani Ghosh **Ph.D**

Lecturer of Reading and
Composition at UC Berkeley.



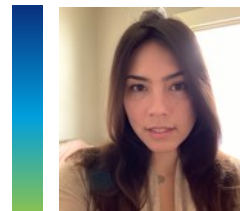
Julianne Rolf **Ph.D.**

Ph.D. (c) at Yale University in the Department of
Chemical and Environmental Engineering



Dan Schillinger **Ph.D.**

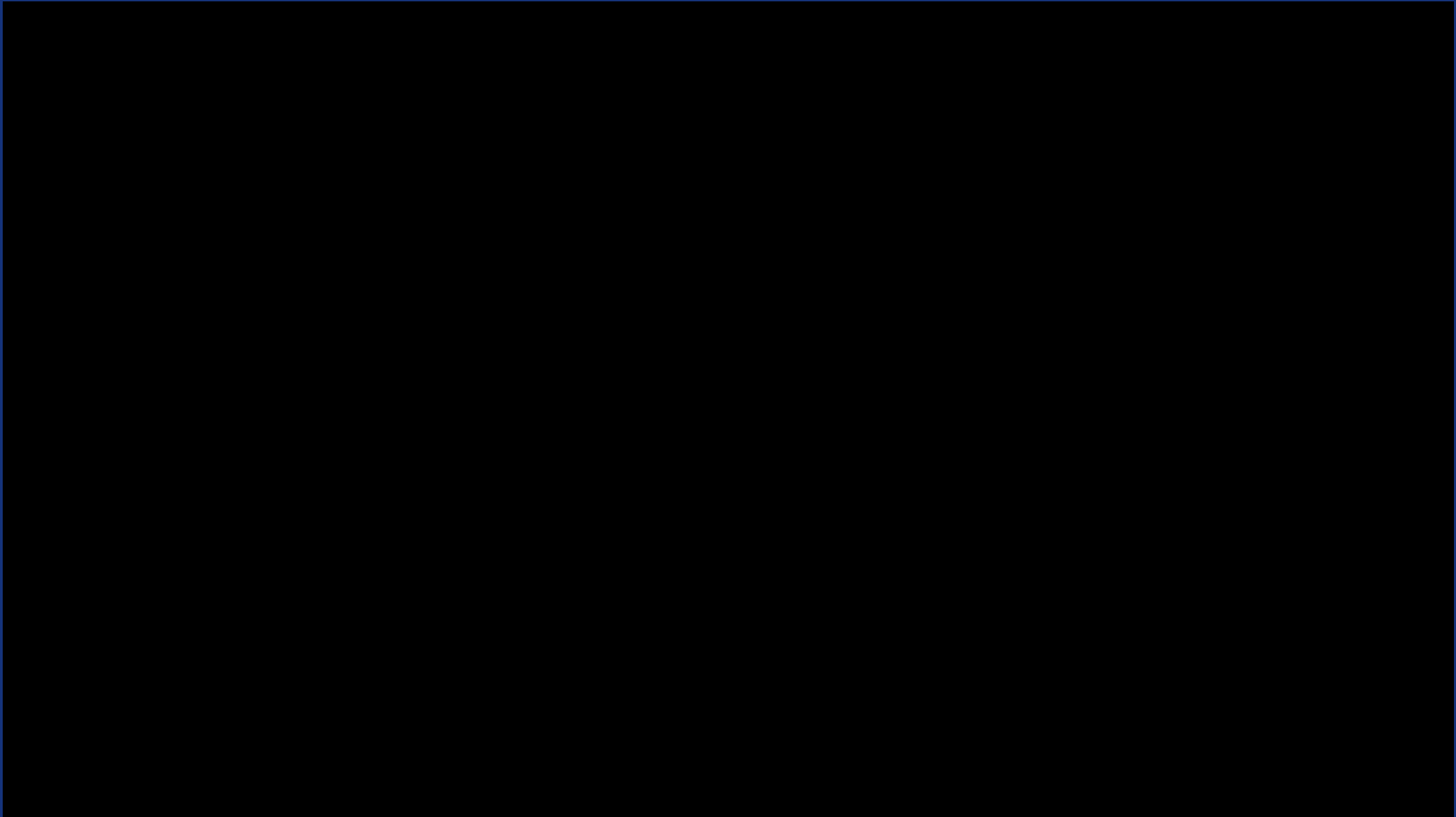
Postdoctoral Associate, Lecturer and Fellow in
Humanities at Yale University.



Therese Franklin

Ph.D© USC, BA UCLA, MA UC Berkeley

PhD © in Political Science and International
Relations, Master in Global Studies.



Academic Programs

Location

☐ In your Country



Honors Academies

January 2023 - 2024

☐ Online



Online After School

March - May 2023 - 2024

☐ In the USA



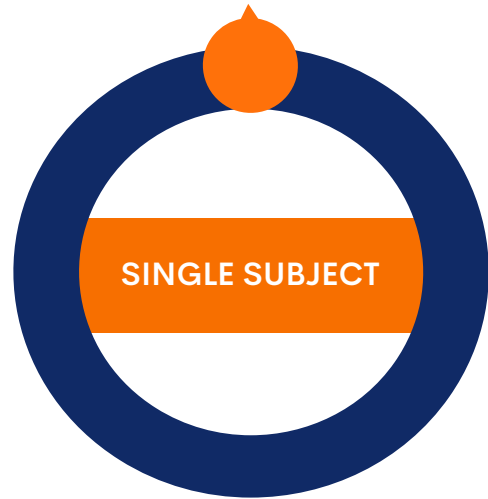
Hosted at Yale University,
UC Berkeley, UCLA, or Stanford

July 2023 - 2024

Academic Programs

Format

Students will be able to choose between programs that offer intensive single-subject courses; programs by track (specific area of interest) such as STEM, Bioscience & Humanities or full exploratory programs.



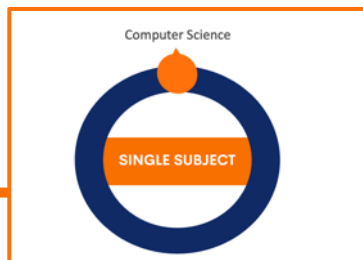
Academic Programs

Format

SINGLE SUBJECT

Students choose **one specific course, from any area.**

Specific course options and instructors bios for the single subjects programs, are made available when applying.

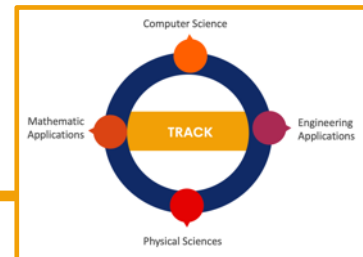


TRACK

Students choose one area of interest or track and participate in **different courses (3-5) related to the chosen field.**

Tracks:

- **STEM** (Science, Technology, Engineering & Math)
- **Medicine & Bioscience**
- **Humanities & Social Science**



EXPLORATORY

The Exploratory Format offers **workshops from different areas ranging from the Humanities, to STEM to the Bioscience field.**

This format allows students to open their mind and get a sense of the different areas they could pursue in the future.



Program in Your Country

Honors Academies

- ✓ Instructors travel to where you live!
- ✓ Hosted at a Local University
- ✓ 2-week /Non –Residential
Monday – Friday 9:00 am – 3:00 pm
- ✓ Single Subject
- ✓ Personalized Report
Written by the instructor
- ✓ Parents see what their children learned
- ✓ Grade 6-12 (US System)



ESPM and Albert Einstein
January 16 to 27, 2023





Program Online

After School

- ✓ Single Subject
- ✓ 10-week online program
Real – Time
- ✓ 1 hour and 45 minutes each
- ✓ Classes are once a week
Compatible with school hours
- ✓ Grades 6 – 12



Zoom
March to May

Single Subject Program

Choose One Subject

SINGLE SUBJECT

STEM

- Introduction to Data Science
- Game Design and Software Engineering
- Basic Engineering Mechanics
- Machine Learning
- Engineering Solutions to Climate Change
- Gravity from the Ground Up
- Introduction to Oceanographic Processes
- Artificial Intelligence in Medical Industry
- Bioinformatics
- Cell and Tissue Engineering Applications

MEDICINE & BIOSCIENCE

- Neurobiology of Drugs
- Neuroscience
- Mindfulness for Resilience in Medicine
- Global Healthcare Systems and Pressing Public Health Issues
- Frontiers in Molecular Biosciences
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HUMANITIES & SOCIAL SCIENCES

- Law & Politics: Contemporary Global Challenges
- Democracy in America
- Critical Thinking of Global Social Problems
- Storytelling
- Creative Writing
- Plan Your Business Success
- Business Strategy for Emerging Technologies
- Design Thinking & Social Entrepreneurship
- Effective Communication and Leadership
- Introduction to Math for Business and Economics

Single Subject Program

Choose One Subject

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Programs in the United States



Residential
2-week



Exploratory
& Track Format



Age: 13 - 18



In July





Programs in the US

Personalized
Guidance & Full
Support

The whole experience and logistics are coordinated and supervised by Eduexplora.

Students

Attend daily academic classes, workshops, and extracurricular activities.

Learn, eat and sleep in the same dorms and classrooms than regular students.

**Live the US College
Life Experience!**

Programs in the US

Safety & Well Being

Chaperones

School teachers and Eduexplora Staff are chaperones that accompany students on the group flights and during the whole length of the program.

Chaperones keep parents informed daily and stay and eat in the same facilities as students.

Residential Staff

Senior College Students from top-ranked universities ensure students' safety and well being 24x7.



Fields Trips

All programs in the US include weekend field trips to places such as:

- New York
- Boston (Harvard & MIT)
- San Francisco Bay Area
- Golden Gate
- Pier 39
- Hollywood
- Santa Monica Pier



Exploratory Format

Past Course Examples

In the Exploratory format, students will have 30 workshops during the 2-week program; approximately 10 from each area.

EXPLORATORY

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Track Format

Available Tracks & Core Subjects

STEM

MEDICINE &
BIOSCIENCE

HUMANITIES &
SOCIAL SCIENCES

TRACKS

Track Format

Available Tracks & Core Subjects

TRACKS

STEM

Core Subjects

- ❖ Engineering Applications
- ❖ Physical Sciences
- ❖ Computer Science & Math Applications

MEDICINE & BIOSCIENCE

Core Subjects

- ❖ Internal Medicine
- ❖ Medical Care & Pressing Health Issues
- ❖ Technology Explorations in Bioscience

HUMANITIES & SOCIAL SCIENCES

Core Subjects

- ❖ Law & Government
- ❖ Writing & Art
- ❖ Business & Communications

Specific courses and schedules are shared with students on the first day of the program. However, students can expect that the specific courses will be linked to the **Core Subjects** of their selected track.

Track Format

Course Examples

TRACKS

STEM

Core Subjects

- ❖ Engineering Applications
- ❖ Physical Sciences
- ❖ Computer Science & Math Applications

Past Course Examples

- Introduction to Data Science
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MEDICINE & BIOSCIENCE

Core Subjects

- ❖ Internal Medicine
- ❖ Medical Care & Pressing Health Issues
- ❖ Technology Explorations in Bioscience

Past Course Examples

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HUMANITIES & SOCIAL SCIENCES

Core Subjects

- ❖ Law & Government
- ❖ Writing & Art
- ❖ Business & Communications

Past Course Examples

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Track Format

Interdisciplinary Courses



Different Tracks; Same Courses

Many of the challenges we have faced up to today and will face in the future require innovative approaches to overcome them.

An interdisciplinary approach helps address some of the most complex needs and challenges, including how best to prepare students for future employment and leadership positions.

As a result of the above, students may in some cases expect the same courses to be offered in different tracks.

Track Program

Interdisciplinary Courses

STEM

- Introduction to Math for Business and Economics
- Introduction to Data Science
- Game Design and Software Engineering
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2022 International Programs

730 Students

141 Students from Brazil from 18 different schools

10 countries: Chile, Peru, Colombia, Brazil, Argentina, South Africa, Mexico, Panama, China, USA

Top-Ranked Universities: Yale, UC Berkeley, and UCLA

What You'll Accomplish From This Experience



Academic Talent



College Life Experience



Connections

- ✓ Learn cutting-edge topics.
- ✓ Be exposed to different fields through advanced methodologies and hands-on learning.
- ✓ Challenge yourself & set higher goals.
- ✓ Develop critical thinking skills & foster enthusiasm for learning.

What You'll Accomplish From This Experience



Academic Talent



College Life Experience



Connections

- ✓ Learn about the admission process and how to get accepted in a top-ranked university in the US.
- ✓ Experience the life of an undergraduate student in a college campus in the US.



What You'll Accomplish From This Experience



Academic Talent



College Life Experience



Connections

- ✓ Connect with like-minded students
- ✓ Make new friends and get a Multicultural Experience
- ✓ Build a Network with Instructors
- ✓ Grow a global and innovative mindset.



What our students have to say



What our students have to say





Program Summary

PROGRAM & FORMAT

LOCATION*
& LENGTH

NON RESIDENTIAL	
SINGLE SUBJECT	
	
Honors Academies Program	After School Online Program
IN YOUR COUNTRY	ONLINE
2-weeks	10-weeks

RESIDENTIAL PROGRAMS IN THE US	
EXPLORATORY	TRACK
	
International Institutes Program	Advanced Pre-College Program
UC BERKELEY STANFORD	YALE, UCLA, AND UC BERKELEY
2-weeks	2-weeks

Specific location for each residential program will be confirmed in January 2023

Program Summary 2023

NON RESIDENTIAL

SINGLE SUBJECT

RESIDENTIAL PROGRAMS IN THE US

EXPLORATORY

TRACK

LOCATION

IN SAO PAULO
2-weeks

ONLINE
10-weeks

UC BERKELEY OR
STANFORD
2-weeks

YALE
UC BERKELEY
2-weeks

DATES

JAN 16 - 27

MARCH - MAY

JULY

TUITION

USD 1.850

USD 870

USD 6.250

TUITION WITH 30%
SCHOLARSHIP

—

—

USD 4.375

AGE / GRADE
REQUIREMENT

GRADE RANGE: 6 – 12
(US SYSTEM)

AGE RANGE: 13 – 18
(AT THE TIME OF TRAVEL)

What's Included

PROGRAM IN YOUR COUNTRY

- ✓ All Academic: Classes, Special Lectures, Field Trips, and Supplies.
- ✓ Morning Snack & Lunch
- ✓ Personalized Report written by the instructor
- ✓ Transportation to the other university
- ✓ Closing Ceremony and Presentation to parents

Not Included: Transportation to and from local university.

RESIDENTIAL PROGRAMS IN THE US

- ✓ Lodging in the university dorms, linens, and 3 meals per day (breakfast, lunch, and dinner)
- ✓ All Academic: Classes, Special Lectures, and supplies
- ✓ Weekend Field Trips including tickets, meals, and transportation)
- ✓ Extracurricular Activities: Museums, Admission Talks, University Tours, etc
- ✓ Transportation to and from the Airport – Campus in the US (only for students traveling in group flight)
- ✓ Supervision 24x7 during the program (Chaperones & Staff)
- ✓ Group Flight Coordination (from one city only)

Not Included: Student Visa, Pocket Money, Flight Ticket, Travel Insurance, meals at the airport.

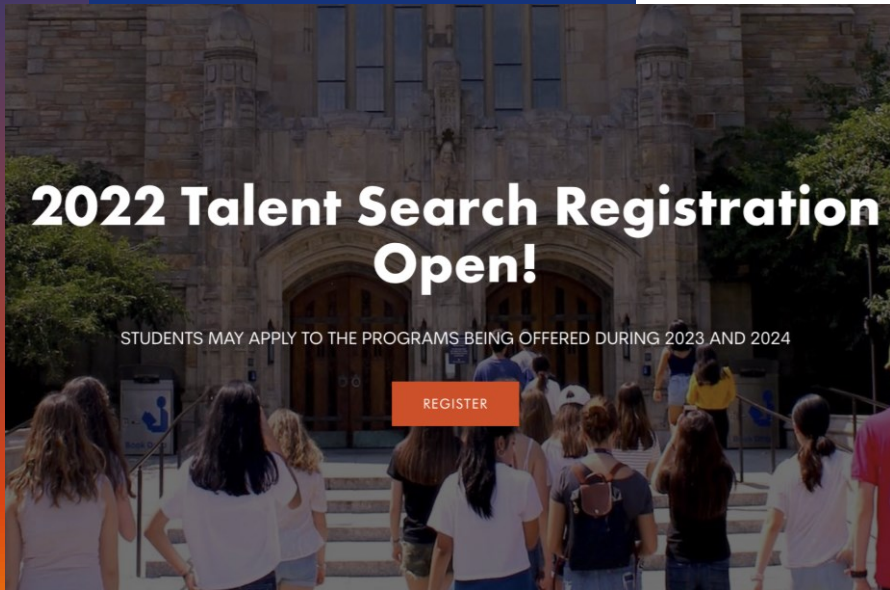
Stages



What comes next?

Talent Search!

The Talent Search will allow you to apply to all Eduexplora programs being offered in 2023 and 2024.



- 1 English Writing and Math Test
(you can do either or both)
- 2 No preparation needed
- 3 For students grades 6 to 11
(US System)
- 4 It's online, 2 hours each
(7 days to complete it)
- 5 USD \$100 each test

*Higher scores are recognized at the Award Ceremony
and have a better chance of being awarded a scholarship.*

Registration Deadline:
October 15

Important Dates

to remember



Thank you!



Remember to Register:
www.eduexplora.com/info



contact@eduexplora.com



[eduexplora](https://www.instagram.com/eduexplora)

*Age restrictions apply for programs in the US. Program description corresponds to programs offered before Covid-19. Program dates, campus location, duration, field trips and academic format subject to change, to be offered online or cancellation. Dates and sessions may vary per country. Prices are subject to change. Eduexplora is independent of Yale, UCLA; UC Berkeley, and Stanford University, their faculty, and their admissions office.

