BOUNDLEARN | PROGRAMS 2026–27

Shaping Minds.
Building Futures.

Extracurricular and enrichment programs for middle- and high-school students.

BOUNDLEARN.COM

Six programs.
One place to begin.

Research, consulting, entrepreneurship, AI and technology, and academic preparation — built for high-achieving students who want more than school can offer, and who want to work with mentors from top universities and leading companies.

THE CASE

03 Why this matters now — What school measures, and what admissions reward

04 Why Boundlearn — What a mentor changes, and what it costs to get one

06 Create the evidence — Why finished work beats a list of activities

07 One ecosystem — How the six programs connect from age 10 to university

08 Mentorship — Who teaches, and how they are chosen

09 The method — The four stages every program runs on

THE PROGRAMS

10 SparkLab Junior — A fortnight of AI and problem-solving · ages 10–13

12 RISE Research — Publish independent research with a PhD mentor

14 Consult for Impact — Solve a live problem for a real organization

16 Young Founders Lab — Build and pitch a start-up before university

18 Delta Institute — AI, code and enterprise, from discovery to depth

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THE EVIDENCE

22 One body of work — Four years of finished student work, in one place

23 Where students go — The offers this work has helped earn

24 How to begin — Dates, applications and how to reach us

Questions about which program fits
hello@boundlearn.com

BOUNDLEARN.COM

School *teaches the* Syllabus.

We teach students how to **think, build and stand out** in the age of **AI.**

Education is changing faster than the syllabus. When information is instant and AI can produce an answer in seconds, students need more than knowledge alone. They need the judgement to ask better questions, the confidence to test ideas and the ability to turn what they know into action.

That is why we built Boundlearn. We believe students should not have to wait until university to explore a serious interest, learn from an expert or discover what they are capable of. Our programs bring those opportunities forward through mentorship, university-level learning and meaningful work with visible outcomes.

The aim is not to make a student's timetable busier. It is to make the time beyond school matter — helping every student **build confidence, create evidence of their potential** and move towards the future with greater clarity.

ON CAMPUS

[NAME] · [ROLE]

1,000+
STUDENTS MENTORED

500+
EXPERT MENTORS

50+
NATIONALITIES REPRESENTED

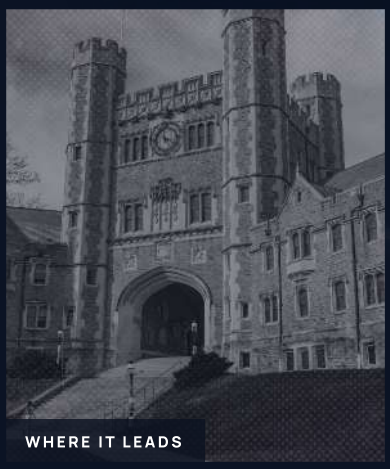
100+
WORLD TOP-20 OFFERS

Figures cover the period of the 2025–26 academic year.

WHAT LEADING UNIVERSITIES SAY

Grades show what you know. Experiences show what you can do.

The most selective universities do not read an application as a transcript alone. They also look for curiosity, initiative, contribution and evidence of how students use their opportunities.



WHERE IT LEADS

HARVARD UNIVERSITY

"We are much more interested in the quality of students' activities than their quantity."

STANFORD UNIVERSITY

"We want to hear about the ways you have expanded your perspective and sought new opportunities."

MIT ADMISSIONS

"You shouldn't just enjoy thinking about problems; you should be excited about doing something to help solve them."

DEPTH OVER DISPLAY · ACTION OVER INTENTION · EVIDENCE OVER CLAIMS

Quotes from official undergraduate admissions guidance. No institutional affiliation or endorsement is implied.

BEYOND THE TIMETABLE

Five ways curiosity becomes direction.

Every student begins with something: an ambition, an interest, a question or simply curiosity about what might come next. Boundlearn gives that starting point structure — helping students prepare, explore, learn, create and experience before making bigger choices about university or work.

01

PREPARE

Build the skills, habits and confidence needed for the next academic or professional step.

02

EXPLORE

Test subjects, industries and possible futures before making major decisions.

03

LEARN

Go beyond the syllabus through university-level ideas and expert guidance.

04

CREATE

Turn knowledge into something tangible — research, technology, ventures and real-world solutions.

05

EXPERIENCE

See university and professional life from the inside rather than imagining it from a distance.

SEMINAR

Not another activity to collect.
A clearer view of what comes next.

WHAT STUDENTS DEVELOP

Skills that stay.

The strongest outcome is not simply the project a student finishes. It is how differently they think, what they can now do and the evidence they can carry forward — into applications, into interviews and into the choices that follow.

01 **THINK DEEPER**

Question, analyse, discuss and solve rather than simply absorb information.

02 **BUILD CAPABILITY**

Strengthen academic, practical and professional skills through work at a higher level.

03 **CREATE EVIDENCE**

Produce something real that can be shown, discussed and developed further.

04 **STAND OUT**

Bring authentic substance to applications, essays and interviews.

05 **CHOOSE WITH CONFIDENCE**

Understand future subjects, universities and careers before committing to them.

IN SEMINAR

PRESENTING

CONFIDENCE CAPABILITY PERSPECTIVE EVIDENCE DIRECTION

FIND YOUR WAY IN

Start with an interest. Leave with direction.

I want to...

There is no single experience every student needs. Some want to test a subject. Some are ready to build. Others need professional exposure, stronger academic preparation or simply a clearer idea of what comes next.

01 **EXPLORE A SUBJECT**

Academic programs that go beyond the syllabus, taught at university level.

02 **INVESTIGATE A QUESTION**

Independent research with a mentor, taken through to publication.

03 **BUILD AN IDEA**

Entrepreneurship and innovation — from first concept to demo day.

04 **SOLVE A REAL PROBLEM**

Consulting projects set by organisations that need the answer.

05 **EXPERIENCE A CAREER**

Professional experience with global partner companies.

06 **PREPARE FOR UNIVERSITY**

Academic and admissions preparation, one-to-one.

WHERE STUDENTS END UP

One ambition.
Many ways to move it forward.

MENTORSHIP

Taught by people who do the job.

A program is only as good as the person running it. Mentorship is not a feature sitting alongside the teaching — **it is the teaching.** These are some of the people students work with.

Michael Bervell
Founder & CEO
HBS · MICROSOFT

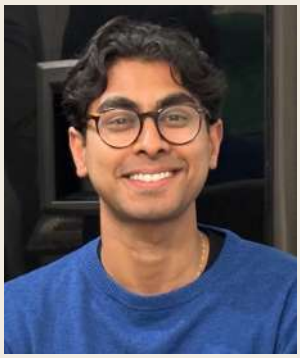
Clara Isabel Di Tella
PhD, Economics
MIT

Dr. Andrea G.
Lecturer
IMPERIAL COLLEGE LONDON

Christine Heidelberg
Strategy Consultant
WHARTON

Luke Heine
Founder & Mentor
SERIAL ENTREPRENEUR

Andrés González
PhD Researcher
[SCHOOL]



Avik G.
Doctor
IMPERIAL COLLEGE LONDON

Rohan Oberoi
Senior Consultant
MCKINSEY

A mentor's job is not finished when the sessions end. It is finished when the student has something they can show and defend.

THE BOUNDLEARN METHOD

From curiosity to something real.

Four stages, the same in every program. What changes between them is the field, the age, and how far a student wants to take it.

1

CHOOSE YOUR PATH

Find the program that fits your age, goals and curiosity. If you are not sure, our team talks it through before you apply.

BEFORE YOU APPLY

2

APPLY & INTERVIEW

A short application, then a conversation to get to know you. One application covers every program in the ecosystem.

1–2 WEEKS

3

LEARN WITH MENTORS

Small groups and one-to-one guidance from people who have done the work — not lecturers describing it from the outside.

THE PROGRAM

4

BUILD & PRESENT

Finish with something real — a paper, a venture, a portfolio piece — presented to an audience who will ask you about it.

THE OUTCOME

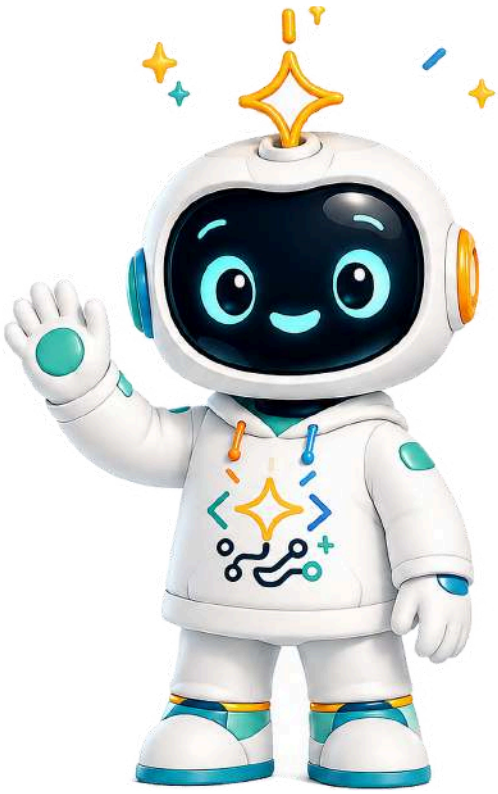
Students apply once. If a different program turns out to be the better fit, there is no second process to start from scratch.

SparkLAB junior

01

An academy that teaches kids to think in the age of AI.

A two-week online academy for ages 10–14 — five topics across ten live sessions. AI is the lens; problem-solving, critical thinking and responsible decisions are what children actually take away.



> "
>
> Families ask me what will still matter for their child in ten years. It is never the tool they learned to use — it is whether they can question it. That is what these two weeks are built to give them.

Aishani Sheth · Program Advisor · Columbia MBA

i WHY JOIN

Six skills. One way of thinking.

AI is just a tool — we use it as a lens that exercises children's thinking muscles.

Algorithmic thinking
Breaking a problem into parts and solving it step by step — thinking like an engineer without writing code.

Working with uncertainty
Probability, estimation and margin of error — the most valuable skills of the future.

Critical inquiry
"The AI said so" isn't enough. Children build the habit of asking why, for whom, and with what data.

Collaboration
In a small group they learn to think, listen, and change their mind.

Empathy in decisions
A technology's decision affects a person. Children put "who wins, who loses?" on the table.

Self-awareness
"How do I think, what do I feel?" A short reflection closes every session.

ii HOW THE FORTNIGHT RUNS

Two weeks. One whole story.

Each topic runs twice — discovery in week one, deepening and creation in week two.

Week One	Week Two	Every Session
DISCOVER	EXPLORE	METHOD
Live sessions **5 × 90 min**	Live sessions **5 × 90 min**	Live teaching **2 × 45 min**
Focus **Meeting each idea**	Focus **Making something**	Prep & reflection **15 + 10 min**

iii WHAT THEY'LL LEARN

Five topics, ten sessions.

Every live session is recorded, so nothing is missed and everything can be revisited.

SPARK-101
What is AI?
then · the history of AI

ALG-201
Problem solving
then · AI in games

DATA-301
Probability & ratios
then · meaning from data

ML-401
Machine learning
then · bias & responsibility

SOC-501
AI & the Future
then · the capstone project

IN BRIEF

WHO CAN JOIN?
Ages 10–14

FORMAT
Online · live small groups

LENGTH
Two weeks · ten sessions

ACHIEVEMENTS
Reflection Journal, Project Booklet and Certificate of Completion

Thinking, not coding
No Python, no chatbots to build. AI is the lens children look through while they practice reasoning, questioning and deciding for themselves.

Small groups, a named instructor
Every session is live and taught by a real person children get to know — with SPARK, the program assistant, joining selected activities under their guidance.

Something to show at the end
The fortnight closes with a capstone project presented at a showcase — plus all materials, project booklets and lifetime access to every recorded session.

SCAN TO APPLY

boundlearn.com/sparklab

RISE RESEARCH

02

Empowering high-school students through Research.

RISE Research helps ambitious high school students work 1-on-1 with PhD mentors to publish independent research that stands out.

Personalized mentorship. Publication outcomes. Real impact.

> *RISE gave me the opportunity to explore how technology improves human health. The mentorship made complex concepts feel accessible. It inspired me to keep pushing boundaries in science.*

Egemen Onur Unan · Türkiye

i WHY JOIN

Real rigor. Real publication.

University-level research depth, not résumé padding — student-led, mentor-guided, and held to global academic integrity standards.

Real academic rigor
Every student completes an end-to-end project that mirrors how research is conducted at university level.

Ethical, student-led work
All research is student-led and mentor-guided, adhering to global academic integrity standards.

Flexible 1-on-1 mentorship
A dedicated PhD mentor throughout, with scheduling that fits school and other commitments.

Publication outcomes
Original research demonstrates subject depth and academic readiness, with support through to journal submission.

ii PROGRAM OPTIONS

Two routes to a finished paper.

Both run ten weeks with a dedicated mentor; Premium carries the work through to publication.

Standard
10 WEEKS

Ivy League / Oxbridge mentor	1-on-1
Writing coach sessions	Included
Letter of recommendation	Yes
Goal output	College-level academic paper

MOST CHOSEN

Premium
10 WEEKS + 3 MONTHS

Ivy League / Oxbridge mentor	1-on-1
Writing coach sessions	8–12
Fairs, competitions & conferences	Supported
Goal output	Published in a peer-reviewed journal

iii WHAT YOU'LL LEARN

From question to publication.

Five mentor-guided stages across ten weeks, each building the research, writing and analytical skills top universities value.

WEEK 1–2
Research direction
Explore the literature and refine a focused, original question

WEEK 3–4
Design & methodology
Define methodology, sources, data strategy and benchmarks

WEEK 5–6
Research, analysis & writing
Conduct the research, analyze findings, draft core sections

WEEK 7–8
Manuscript & review
Complete the manuscript through multiple review cycles

WEEK 9–10
Submission & presentation
Prepare for peer-reviewed journals or global conferences

IN BRIEF

WHO CAN JOIN?
High School students

FORMAT
1-on-1 online mentorship

LENGTH
Ten weeks · ~2.5 months

ACHIEVEMENTS
Academic Paper, Letter of Recommendation and Journal Publication

150+
Published research
Papers published in the top 10% of journals globally, written by RISE scholars.

3×
Admissions advantage
Higher acceptance of RISE scholars to top-10 universities worldwide.

500+
Mentor network
Ivy League and Oxbridge PhD mentors, matched one-to-one with each scholar.

SCAN TO APPLY

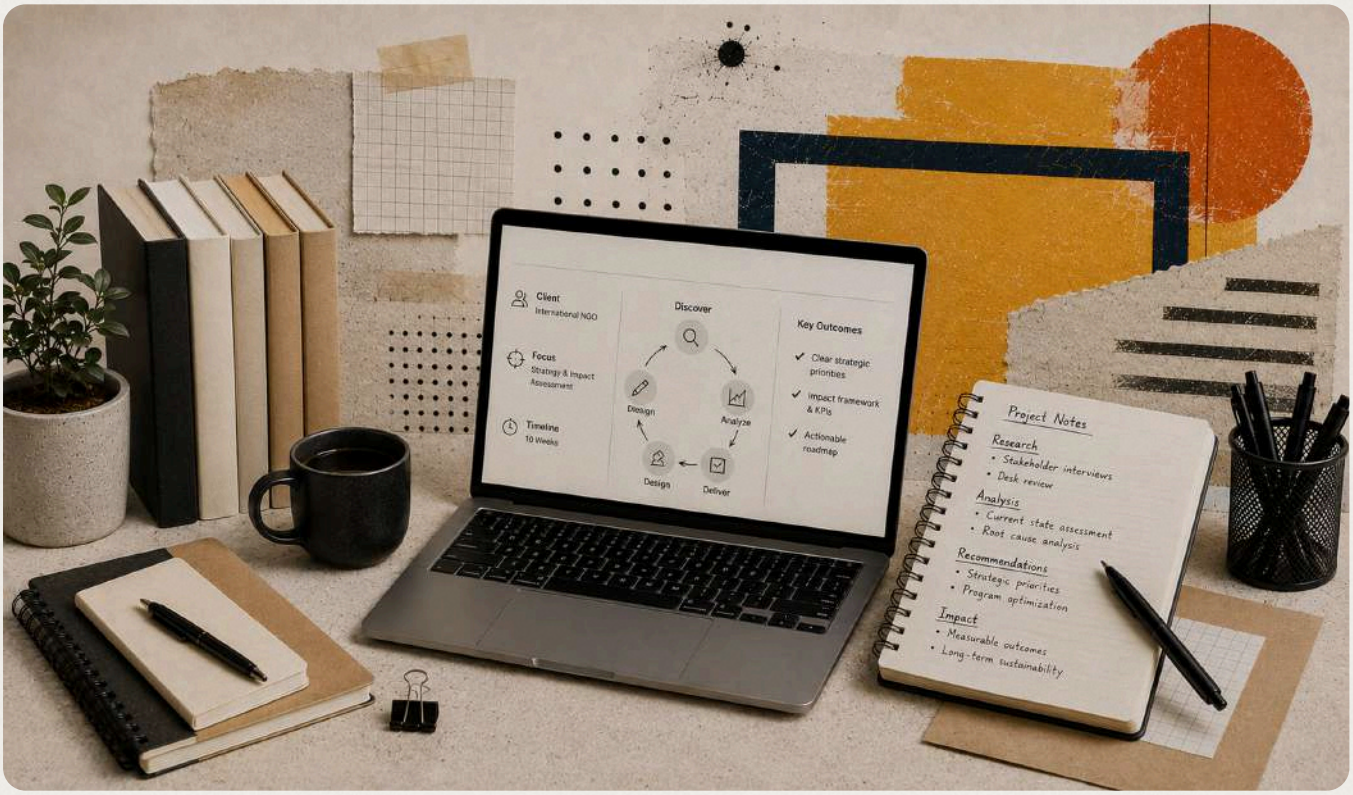
boundlearn.com/rise

CONSULT FOR IMPACT

03

Solve real-world problems. Create a real *impact.*

Build college portfolio pieces on real nonprofit challenges, mentored by McKinsey, BCG and Bain – sharpening critical thinking and leadership, and joining an elite network that outlasts the program.



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It helps you make a real change in a problem area you care about, in a welcoming environment with genuinely supportive mentors throughout.

Nihal Cholak · Kazakhstan · Class of 2028

i WHY JOIN

Immersive. Hands-On. Impact Driven.

Our structured curriculum guides you from understanding the problem to delivering solutions that stick.

Build a real impact portfolio
Documented leadership, analytical work and real-world outcomes — not just participation.

Join a high-calibre peer cohort
Students from across the globe — relationships that outlast the program.

Solve problems with real stakes
Active nonprofit challenges where your recommendations influence real decisions.

Think & work like a consultant
Structured problem-solving, project management and professional communication.

Mentorship from industry veterans
Professionals from McKinsey, BCG, Goldman Sachs, Google and Meta.

Find direction through experience
Explore social-impact sectors hands-on — clarity on what motivates you, before college.

ii PROGRAM OPTIONS

Choose your path to impact.

Select the program that aligns with your goals and schedule.

	Team Program	Individual Program	Implementation Program
	6 WEEKS	6 WEEKS	12 WEEKS
Live Interactive Sessions	12 hours	12 hours	12 hours
Advisor Check-ins	Once a week	Daily	Daily
1:1 Consultant Time	–	4 hours	8 hours

MOST POPULAR

iii WHAT YOU'LL LEARN

From Insight to Influence.

Six guided sessions take you from understanding the problem to an implementation-ready deliverable – with an optional deployment track.

1 **Problem framing**
Learn how problem solvers break down and analyze

2 **Research & insights**
Discover methods to gather and analyze data

3 **Solution mapping**
Translate research insights into actionable problem areas

4 **Strategy & solutions**
Translate research into practical, high-impact solutions

5 **Implementation roadmap**
Develop a structured action plan the client can follow

6 **The final deliverable**
Develop a professional consulting report and present findings

IN BRIEF

WHO CAN JOIN?
High School students

FORMAT
Remote Classes

LENGTH
Six or twelve weeks

ACHIEVEMENTS
Consulting Report, Program Certificate and Referral Letter from Mentors

Learn directly from top-firm consultants

Work one-on-one with mentors from McKinsey, BCG, Bain, Google and Goldman Sachs — guidance most students never see until their first job, and a network that opens doors long after the program ends.

Insider access to industry leaders

Hear directly from senior leaders in consulting, tech, finance and social impact. Live sessions pull back the curtain on how real strategic decisions get made.

A curriculum built to deliver results

Every session builds on the last — from cracking an ambiguous problem to presenting an executive-ready recommendation you'll be proud to show any admissions officer or employer.

SCAN TO APPLY

boundlearn.com/cfi

YOUNG FOUNDERS LAB

04

FOUNDED & RUN BY HARVARD ENTREPRENEURS

Where high schoolers become founders.

Young Founders Lab is a real-world start-up incubator for ambitious high school students. Students build organizations that generate revenue and serve their communities.

4200+
Applications

22,000+
Mentoring hours

62
Countries

4×
More likely to reach an Ivy League university

Work with the very best companies

Where our companies and your mentors come from

FUNDED BY — Y Combinator · Bessemer Venture Partners · Hi Harvard innovation labs

STUDIED AT — Harvard Business School · Wharton University of Pennsylvania · Harvard University · Stanford University

WORKED AT — Google · Microsoft · McKinsey & Company · Goldman Sachs

"

YFL guided us through building a startup from the ground up. We created an MVP and pitch, then continued building well past the programme.

Reeyaa Ajay · St Christopher's School, Bahrain

WHY JOIN

Why build now, not later.

Three reasons the earliest founders have the longest runway.

01 Real-world impact
Address real-world problems and create impact.

02 Hands-on experience
Work directly in tech and build a real business.

03 Connections
Network with entrepreneurs and investors globally.

PROGRAM OPTIONS

Choose the route that matches how you want to build.

Four programs, from middle school through to competition-ready teams.

Team-Based Program

3-WEEK BOOT CAMP

Live interactive workshops and group venture building, 100% online.

45 hours of workshops · Monday–Friday, 12–3 pm ET · **15 hrs** per week · no start-up idea or coding required.

Individual Program

12-WEEK ROUTE

Weekly one-to-one mentorship for solo builders.

12 hours of mentorship · **1 hr** per week with your mentor · **5 hrs** per week commitment · flexible start date.

Pitch Competition Prep

10-WEEK INCUBATOR

A training incubator for teams entering top pitch competitions.

Leave with a full submission package: business or social-impact model, polished pitch deck, application materials and a rehearsed submission video.

Junior Innovator

MIDDLE SCHOOL

Entrepreneurship for middle-school students.

Future-ready skills — problem finding, teamwork and pitching — taught at the pace and scale that suits younger builders.

WHAT YOU'LL LEARN

How a start-up actually gets built.

Five stages, from choosing a problem to pitching a working venture.

STEP 01
Kickoff
Meet your cohort or mentor and choose the problem space you want to explore.

STEP 02
Foundations
Learn core business fundamentals and shape the start-up idea you will build.

STEP 03
Research & Build
Run market and user research, then build your first working prototype or MVP.

STEP 04
Launch & Grow
Launch for traction and learn growth, marketing and sales skills.

STEP 05
Demo Day
Present your venture and pitch to the room, with live feedback from mentors, founders and investors.

IN BRIEF

WHO CAN JOIN?
Middle & High School students

FORMAT
100% remote · live workshops

LENGTH
Three or twelve weeks

ACHIEVEMENTS
A launched venture, pitch deck and Demo Day presentation

Mentorship-led learning

One-to-one and small-team mentoring gives targeted, practical guidance as students develop ideas and refine their pitches.

Startup-first focus

Venture creation from the outset — for students who want to build and pitch a real startup or non-profit quickly.

Participate from anywhere

The lab is entirely remote — build your startup at your own pace from anywhere in the world, with access to mentors and investors globally.

SCAN TO APPLY

boundlearn.com/yfl

05

ΔELTA
INSTITUTE

FOR STUDENTS WHO WANT MORE

Experience your future before it starts.

Delta Institute runs work-experience programs built with global companies. Students take an intensive careers training, then solve a real case study drawn from how that organisation actually operates — and finish with **a referral letter signed by the partner company.**

PROGRAMS RUN WITH

Adobe · stripe · aws · Ferrari · UN · Penn University of Pennsylvania · Uber · FT Financial Times

> “After doing this program, I have more insight into Ferrari and about their DNA. Ferrari isn’t just trying to maximize profit margins; they have a passion for racing.

Ariya T. · Delta Deepen, Ferrari programme

WHY JOIN

Meet the career before you commit to it.

The brief is set by the company. The mentors still do the job. The evidence is signed.

1. **The company sets the brief**
   Adobe, AWS, Ferrari, Stripe, Uber and the United Nations hand over problems from their own operations — not an exercise written to have a tidy answer.
2. **Proof, not attendance**
   Students finish with a referral letter signed by the partner company — something an admissions officer can check.
3. **A university certificate**
   The UPenn route ends in a certificate awarded by the University of Pennsylvania itself.
4. **Direction before the decision**
   Students see a profession from the inside before choosing the degree that commits them to it.

CHOOSE YOUR ROUTE

Three programs, eight ways in.

Delta Careers and Delta Launch each run several streams. The third route is the UPenn certificate.

Discover
A first look inside a profession — what the work is, who does it, how a day runs.

Delve
A live case study set by the partner, worked in a team to a real deadline.

Deepen
Extended immersion in one organisation, taking a brief further than a case allows.

Founders Academy
Build a venture of your own using the commercial thinking the streams teach.

Delta AI
How AI is built and applied — models, limits, and where it changes an industry.

Delta Code
Practical software skills, taken far enough to build and ship something working.

Delta Inspire
Speaking, pitching and leading — an argument made to people who will question it.

Penn GSE
GRADUATE SCHOOL OF EDUCATION
UNIVERSITY of PENNSYLVANIA

Global Entrepreneurship, Innovation & AI for Young Leaders
UPenn × Delta Certificate Program

An immersive, hands-on experience that combines academic depth with real-world application. Built for high-performing secondary students who want to think, act and lead as innovators — combining the intellectual rigor of the University of Pennsylvania with real-world entrepreneurship and AI.

WHAT YOU'LL LEARN

What the letter says you can do.

Four capabilities, each one the partner company is willing to put its name to.

- **How an industry actually works**
  A month of modules led by people currently doing the job, rather than describing it from outside.
- **How to work a live brief**
  A real problem set by the partner, with the ambiguity and the deadline that come with it.
- **How to deliver in a team**
  Case work to a fixed date, with the people who set the brief in the room.
- **How to defend your thinking**
  Findings presented back to the company and questioned by people who already know the answer.

IN BRIEF

WHO CAN JOIN?
Middle & High School students

FORMAT
Online • live modules and team case work

LENGTH
One month, plus the case study

ACHIEVEMENTS
A company case study and a signed referral letter

Built with real companies
Programs are designed with global partners, so the case a student solves is drawn from work that organisation is actually doing.

A signed referral letter
Every student finishes with a letter signed by the partner company — evidence an admissions reader can verify.

Taught by industry experts
Modules are led by people working in the field, not by teachers describing it from outside.

SCAN TO APPLY

boundlearn.com/delta

HARVARD STUDENT AGENCIES

06

Learn where the world's brightest *already do.*

Harvard's own undergraduate agency, student-run since 1957. Every academy, tutoring hour and application session is taught by a current Harvard undergraduate — people who sat these exams and wrote these applications a year or two ago.

1957	100	10:1	5
Student-run since	Harvard-student instructors	Student to instructor ratio	Subjects, on campus or live

> "My daughter ended up going from a 1260 on her SATs to a 1530. HSA Tutoring made a huge difference.
>
> **Andrew B.** · Parent

WHY JOIN

Where ambition meets Harvard mentorship.

Summer academies, a college-application coaching academy and year-round tutoring — every hour taught by current Harvard undergraduates.

1 **Taught by Harvard students**
Not alumni, not staff — undergraduates who sat the same exams and wrote the same applications, a year or two ago.

2 **Experience life at Harvard**
The academies and the Coaching Academy both run on Harvard's own campus — lecture halls, dining halls, the Yard — or join the same cohort live online.

3 **Small classes, individual attention**
Ten students to an instructor on campus, and strictly one-to-one for every hour of tutoring.

4 **Leave with something real**
A project you present, a completed Common App or a measured score gain. Every route ends with something you can show.

CHOOSE YOUR ROUTE

Three ways in, one standard.

A summer on campus, a college-application boot camp, or a Harvard tutor year-round.

ON CAMPUS & VIRTUAL

Summer Academies

1 week · grades 9–12

One week inside a field of your choosing, taught the way a first-year course is taught.

- Five fields — business, finance, medicine, government and computer science
- Lectures, keynote speakers and small-group seminars
- A hands-on final project you present at the end of the week

COLLEGE PREP

Crimson Coaching Academy

1 week · grades 10–12

A one-week boot camp that turns the whole college application into a single finished document.

- Essay workshops with students who were admitted last year
- Insider sessions with admissions officers
- Leave the week with a completed Common App

YEAR-ROUND

HSA Tutoring

Flexible · one-to-one

A Harvard tutor matched to your student, for as long as it is useful. Packages never expire.

- Academic tutoring across school subjects
- SAT and ACT preparation with tracked score gains
- College counseling from first draft to decision

WHAT YOU'LL LEARN

The subject, and the system.

One week on campus or a year of weekly sessions — every route teaches the subject and how selective admission actually works.

Explore a subject beyond the school syllabus
Study business, finance, medicine, government or computer science through university-style lectures and seminars led by Harvard undergraduates pursuing the field themselves.

Close the gap to your target score
One-to-one SAT and ACT preparation shaped around your starting point, your target and the specific areas holding you back — with progress tracked throughout.

Tell a story admissions officers remember
Build essays and activities that show the person behind the grades, guided by students who got through the same process last year.

Learn the way Harvard students learn
Practice seminar discussion, independent thinking, deadlines and presenting your own work — so university-level study feels familiar before your first term begins.

IN BRIEF

WHO CAN JOIN?
High School students

FORMAT
Harvard campus or online

LENGTH
One or four weeks

ACHIEVEMENTS
A final project, completed Common App or a measured score gain

Taught by Harvard students
Every academy and tutoring hour is delivered by current Harvard undergraduates who have walked the exact path you are on.

Experience Harvard
Live in the yard for a week — lectures, keynote speakers and a hands-on final project, or join the same cohort virtually.

Support that grows with you
Year-round, one-to-one tutoring alongside school for as long as you need it — academic subjects, test preparation and university applications, with the same tutor throughout.

SCAN TO APPLY

boundlearn.com/hsa

THE EVIDENCE

Four years, one *body of work.*

Every print on this wall is a student finishing something — not attending something. That distinction is the whole argument of this booklet.

RISE, term one

Case team, CFI

Ariya T., Delta

Working session

Academies, July

Seminar, term two

Delta, cohort 04

Writing up

Harvard Yard

Success is **measurable.**

Across every program, Boundlearn students turn real work — research, ventures and consulting deliverables — into admissions offers from the most selective universities in the world.

Offers held by Boundlearn students. A place at any university depends on the whole application — no program can promise one.

Future Starts *Here.*

APPLY

boundlearn.com

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