



ACADEMICQUESTS

GUIDING YOUR ACADEMIC JOURNEY!

ACADEMIC PROGRAMS

www.academicquests.com

AN ARRAY OF **EXCEPTIONAL** **ACADEMIC** **PROGRAMS**



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Introduction

Our prestigious academic programs are designed to empower students on their journey to securing admissions to reputed international universities. At the forefront of cutting-edge education, AcademicQuests collaborates with esteemed universities such as Oxford, Harvard, Duke, and more to offer an array of exceptional academic programs.

The STEM (Science, Technology, Engineering, and Mathematics) programs delve into the depths of scientific exploration and innovation. Students engage in research initiatives that span various disciplines within STEM, preparing them for the challenges of the rapidly evolving technological landscape. Through our partnerships, participants have unique opportunities to collaborate with world-renowned faculty members and researchers.

In the field of **Artificial Intelligence (AI)**, we offer research programs that equip students with the knowledge and skills needed to navigate the complexities of this burgeoning field. The AI programs provide hands-on experience, ensuring students are at the forefront of technological advancements and well-prepared for future academic pursuits.



The physical and social sciences programs foster a comprehensive understanding of the world, encouraging critical thinking and analytical skills. Through collaborative efforts with leading universities, our students engage in groundbreaking research that spans disciplines such as sociology, psychology, and environmental science.

In addition to academic excellence, AcademicQuests provides unparalleled opportunities for students to gain real-world experience. **The internship programs** connect students with some of the best start-ups globally, allowing them to apply their knowledge in practical settings and develop a deep understanding of their chosen fields.

For aspiring entrepreneurs, we offer dedicated **entrepreneurship programs** where students can conceptualize, develop, and implement their own real-life entrepreneurial projects. This hands-on experience provides a unique platform for students to cultivate their entrepreneurial spirit and turn innovative ideas into tangible solutions.

Students enrolled in these programs not only learn to conduct impactful research but also have the opportunity to publish their findings, contributing to the global academic discourse. While most of our programs are designed to be accessible remotely, we also offer select **residential programs**, providing a dynamic learning environment for those seeking a more immersive experience.

Join us in shaping tomorrow's future leaders and innovators, as we strive to provide an unparalleled educational experience beyond traditional boundaries.

The Oxford Institute



THE OXFORD INSTITUTE is a nonprofit organization established by Oxford University academics and alumni. This institute offers two-week residential summer programs called “The Oxford Experience” during July and August. These programs revolve around three key themes: Oxford Learning, Leadership, and Lifestyle.

Discover two exciting summer programs: “Oxford Summer Program” and “Oxford London Program.” These programs combine academic excellence from Oxford University.

The Oxford Summer Programs offer tailored curriculums for ages 12 to 25+, focusing on academic, communication, and business skills development. It's perfect for university preparation and career advancement. Explore Oxford's academic resources while engaging with experts in your chosen field.

Courses come in major and minor options, both offering lectures, tutorials, and assessments. Both courses feature debate coaching modules, delivered by the Oxford Union team, as well as admission counselling sessions. This includes four guest lectures, field trips or cultural visits, and parliamentarian-style discussions. The trips and lectures give students the chance to explore the city and visit important historical sites soaking in the culture.

The Summer Program always in high demand, offers a unique, unforgettable experience. With a low student-teacher ratio, the program ensures personalized attention, especially when students need extra help.

But wait, there's more! For shaping well-rounded individuals, extracurricular activities are very important. The Summer program offers a wide array of activities, from outdoor sports like football and cricket to mind-bending challenges like chess. These activities not only provide a break from academics but also build essential life skills like leadership and teamwork.

And it's not all about serious stuff – The program also offers movie nights, karaoke, live music, and sightseeing to make lasting memories and discover hidden talents. With Oxford Summer Programs, the students get a blend of academics, unique experiences, and a classic Oxford University atmosphere.

Subjects Offered

SOCIAL SCIENCES

Business Studies
Social Entrepreneurship
Economics
International Relations
Politics
Psychology
Geography
Law

PHYSICAL SCIENCES

Mathematics
Physics
Chemistry
Biology
Medicine
Engineering
Statistics
Information Technology

ARTS AND HUMANITIES

World History
Creative Writing
English Language
English Literature
Drawing & Fine Arts
Music
Photography
Theology

3 Key Themes

OXFORD LEARNING

Academic Activities
Tutorials
Lectures

Oxford Lifestyle

Magical Oxford
Excursion Trips and Sports
Culture and Diversity

Oxford Leadership

Skills Development
Public Speaking & Debating
Academic & Career Counseling
Essay Counseling & Presentation Skills

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Camp 1

The Oxford Summer Program

THE OXFORD SUMMER PROGRAM offers a unique opportunity to study at the prestigious University of Oxford, with sessions commencing on July, 2024. The program includes tuition fees, meals, transportation within the UK, study materials, and accommodation, all for a **total cost of £4,999***. It's a comprehensive package for an enriching educational experience in the historic setting of Oxford.

**The fee does not cover travel to and from the UK.*

Dates To Remember

Start Dates: 28 Jul – 9th Aug

Location: University of Oxford

Duration: 2 Weeks

(Avail a flat discount of GBP 300 by
Registering through AcademicQuests)

Camp 2

The Oxford – London Program

THE OXFORD – LONDON SUMMER PROGRAM offers an exciting opportunity to explore the academic excellence of the University of Oxford and Imperial College, London. Students will live at two prestigious university campuses and have the chance to study, interact with tutors, and attend lectures at both Oxford and Imperial. Additionally, program participants will visit Imperial College London and University College London for guest lectures. Beginning on July, 2024, this program covers tuition fees, meals, transportation within the UK, study materials, and accommodation, all-inclusive for a **total fee of £5,499***. It's a comprehensive package for a rich educational experience, combining the historic academic setting of Oxford and Imperial College, with the dynamic urban life of London.

**The fee does not cover travel to and from the UK.*

Dates To Remember

Start Dates: 14 Jul – 26 Jul 2024

Locations: University of Oxford and London

Duration: 2 Weeks

(Avail a flat discount of GBP 300 by
Registering through AcademicQuests)

Refund Policy

If a student decides to cancel before the course starts, there might not be a refund, but it depends on what Oxbridge Education Network Limited decides.

If a student cancels or stops the course after it begins, they might have to pay the full course fees, and refunds are rare because the school incurs non-refundable costs. However, if Oxbridge Education Network Limited cancels the course for any reason (except for discipline), they'll refund all the course fees.

Visa is the student's responsibility. If the visa is genuinely rejected and it can be proven with the rejection letter, the student might get some of the fees back, but Oxbridge Education Network Limited will keep some for the non-refundable expenses they've already paid for facilities and activities.

Immerse Education

immerse
EDUCATION

Immerse Education, an esteemed academic summer program based in the United Kingdom, offers students aged 13-18 a unique opportunity to engage in university-style learning and gain valuable insights into their chosen subjects. With a focus on creating a supportive and intellectually stimulating environment, Immerse Education aims to inspire and challenge students, allowing them to develop their academic skills and explore their interests.

Summer 2023 was a milestone year for Immerse Education: a record-breaking number of students joined Immerse Education from around the globe and the programs were launched in Sydney, Australia! Next summer, get ready for even more excitement – Immerse Education is expanding to the vibrant cities of San Francisco, New York, and Toronto.

Programs & Locations

Immerse Education offers a diverse range of programs catered to different age groups, subjects, and educational models. Students can choose from residential programs held in renowned locations such as Cambridge, Oxford, London, and Sydney. These summer programs provide an immersive experience where students can explore their chosen subjects in depth and engage in lectures, seminars, and practical workshops.

Now Immerse is offering programs in new locations, to help students build their portfolios, independence, and confidence – not only in the subject they are interested in but in how they approach university, their application, and future careers.

1. **Academic Insights in Toronto (Age: 16-18)**
2. **Career Insights in New York (Age: 15-18)**
3. **Career Insights in San Francisco (Age: 15-18)**

Transformative Educational Pathways

www.academicquests.com



Programs & Locations

Academic Insights in Toronto (Age: 16–18)

The 'flagship' summer programme is coming to Toronto. Academic Insights provides ambitious high-school students from around the world with an unrivaled experience studying undergraduate-level subjects at The University of Toronto!

Career Insights in San Francisco (Age: 15–18)

Career Insights are coming to San Francisco! Interactive projects and workshops offer the opportunity to engage with professionals from some of our fastest-growing industries. Learning from those at the forefront of their field, participants explore career pathways within different industries and develop the critical skills needed for each industry.

Career Insights in New York (Age: 15–18)

Immerse Education students now have the opportunity to study the popular Career Insights programs at the prestigious Columbia University, New York!

www.academicquests.com

Subjects & Curriculum

The program offers a wide array of subjects to choose from, including but not limited to medicine, law, computer science, business, creative writing, and international relations. Immerse Education's curriculum is designed to provide students with a comprehensive understanding of their chosen subjects, allowing them to explore their interests and develop their academic abilities.

Online Programs

Immerse Education also offers online programs for students aged 13–18. These programs provide the flexibility to learn from anywhere in the world, making it accessible to a broader audience. Students can choose from various subjects and still benefit from the same high-quality teaching and interactive learning experiences as the residential programs.

Immerse Education is adding new online programs to the list now.

- Online Career Insights (New!)
- Extended Essay (EE) (New!)
- Theory of Knowledge (TOK) (New!)
- Extended Project Qualification (EPQ) (New!)

Academic Support & Cultural Exploration

Immerse Education is committed to providing academic support to its students. The program ensures that students receive personalized attention and guidance from experienced tutors who are experts in their respective fields. Additionally, Immerse Education encourages students to explore the historical and cultural aspects of the cities where the programs are held, further enriching their learning experience.

Financial Aid

Immerse Education offers bursary awards for students in need of financial aid, which can potentially reduce their program fees by up to 100%. However, due to a high number of applications, the selection process is competitive, and only a small percentage of students are granted financial aid.

Program Cost

Online Insights

- *Classic £2,125 (2 weeks)*
- *Intensive £625 (2 days)*

Residential Programs:

- *Academic Insights £6,495 (2 weeks)*
- *Academic Insights Sydney £5,495 (10 days)*
- *Academic Insights Toronto £4,495 (2 weeks)*
- *Female Future Leaders £6,495 (2 weeks)*
- *Career Insights £6,495 (2 weeks)*

Online Career Insights

- *Classic £1,495 (2 weeks)*
- *Intensive £625 (2 days)*

Online Research Programmes (ORP) – Extended Project Qualification, Theory of Knowledge & Extended Essay:

- *Classic £2,695*
- *Intensive £695*
- *Extended Project Qualification, Theory of Knowledge & Extended Essay Intensive £895*

We Build Bridges to the Future by Empowering & Equipping Participants with the Knowledge & Skills to Navigate their Success.

www.academicquests.com

immerse
EDUCATION

Immerse Education opens doors to a world of academic exploration for students, enabling them to expand their knowledge, develop their skills, and pursue their passions. With a diverse range of programs, expert tutors, and a supportive environment, Immerse Education empowers students to challenge themselves and unlock their full potential. Don't miss the chance to be a part of this remarkable academic journey. Secure your place with Immerse Education and embark on a transformative learning experience.

immerse
education



**Learn How to Become a
True Global Citizen**

Enrol with Immerse Education **Today**

Interested in working one-on-one with a Ph.D. mentor to learn about the cutting edge in their field of interest and produce an independent research project?

It's time to join the global community of ambitious students by becoming a part of the Lumiere Education program. Eye on Ivy has introduced this summer program in Pakistan, founded by Harvard and Oxford Researchers, designed for students aspiring to join Ivy League schools after completing high school.

Lumiere is a highly competitive research program that guides students in becoming curious thinkers, passionate learners, and ambitious leaders.

Their aim is to nurture the future generation into a diverse community of researchers from all kinds of backgrounds because they believe that exceptional researchers are everywhere. Lumiere has different research programs for various ages and skill levels to make it accessible to many people. Every program comes in four sessions: spring, summer, fall, and winter. Lumiere Education's mission includes making research chances

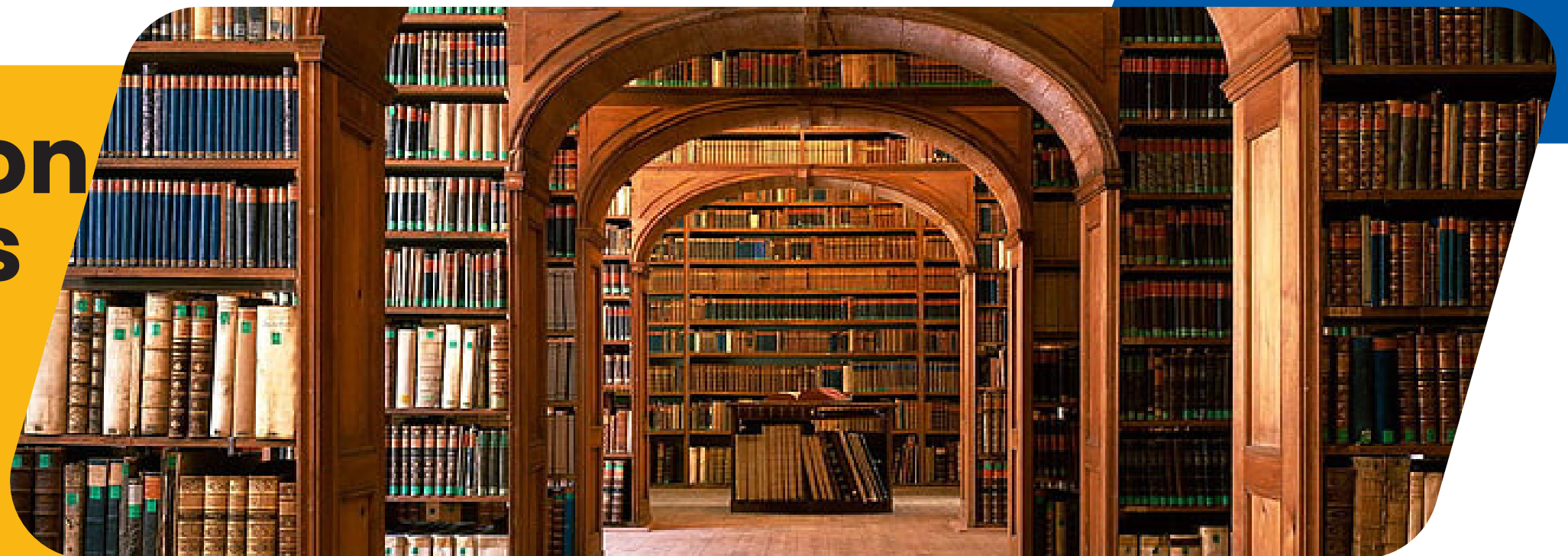
Building The Next Generation of Researchers



more accessible for high school students, so they provide financial aid and scholarships to their scholars.

At Lumiere, it's believed that talent shines brightest when coupled with dedication and passion. With this in mind, there are some expectations for the academic community members. Lumiere values curiosity and a strong academic record. They're interested in scholars who engage with the world around them through their projects, classes, and extracurricular activities. It's important to be able to work independently because, in addition to mentor sessions, the students need to dedicate 5-10 hours per week to their projects. This requires self-discipline and a commitment to producing a high-quality final paper.

Prospective applicants should not worry if they're not an expert in their field or topic before starting research. Lumiere is a community of learners, and it's perfectly okay not to have a deep background in your areas of interest. In fact, this research program is an excellent place for students to start exploring something new!



Programs Offered

Individual Research Program

\$2,800

- 12 weeks Program
- 9 individual sessions with world-class researchers
- 2 individual sessions with a writing coach
- 5 workshops on research process
- 15-page research paper

Premium Research & Publication

\$5,400

- 16-20 weeks Program
- 15 individual sessions with world-class researchers
- 4 individual sessions with a writing coach
- 5 workshops on research process
- 4 individual sessions with publication specialist
- Publication plan created by Lumiere publication team for student

Research Fellowship Programs

\$8,900

- 6-12-month program
- 24-30 individual sessions with world-class researchers
- 6 individual sessions with the writing coach
- 5 workshops on research process
- 4 individual sessions with a publication specialist
- Publishing and sharing the paper at a college-level journal or prestigious competition/conference

Professor Premium Publication Program

\$9,400

- 3-4-month program
- 15 individual sessions with world-class researchers
- 4 individual sessions with the writing coach
- Professors from Top 20 universities
- 4 individual sessions with a publication specialist
- 1-4 months Publication time
- Publication in high-school or college-level journal

SEMINAR STYLE PROGRAMS SUMMER 2024

- Program emulates an online college class with mentor and 5-6 students.
- **First 4 sessions:** group meetings.
- **Next 5 sessions:** one-on-one mentor sessions for research projects.

COURSES:

Biology/Medicine:

- DNA, proteins and their applications - Led by PhD mentors from the University of Cambridge and Georgetown University
- The Selfish Gene: Biological Research On Cancer - Led by PhD mentors from Yale University and University of Pennsylvania
- Exploring Stem Cells: Innovations in Regenerative Biology - Led by PhD mentors from University of Cambridge
- The Marvel of Molecular Medicine: Applications of Gene-editing Technologies - Led by PhD mentors from University of Cambridge

Physics:

- Unravelling the Mysteries of Black Holes - Led by PhD mentors from the University of Southampton

Technology:

- AI Robotics: From Algorithms to Autonomy - Led by PhD mentors from the University College London
- Cybersecurity and AI Integration: Enhancing Digital Resilience - Led by PhD mentors from the University of California, Irvine

Financial Aid

Lumiere believes that research opportunities should be accessible to all. To broaden research access, Lumiere extends financial aid and scholarships to its scholars.

Application Process

After your diligent efforts in achieving an outstanding academic record, the application process for the Lumiere Program is a straightforward four-step process.

Step 1

Online Application Submission

To embark on the journey as a scholar, application completion is the first step. Each cohort has its own application deadline, so make sure to submit the application before that date.

Step 2

The Interview Round

If your application makes the cut, next will be the interview round. During this stage, you will have the opportunity to chat with a Lumiere staff member and explore more about your research interests and ideas.

Step 3

Finding the Mentor

Following the interview, the Lumiere team will get to work finding the perfect mentor match for you based on your interests and goals. You will be notified about your application decision during this phase.

Step 4

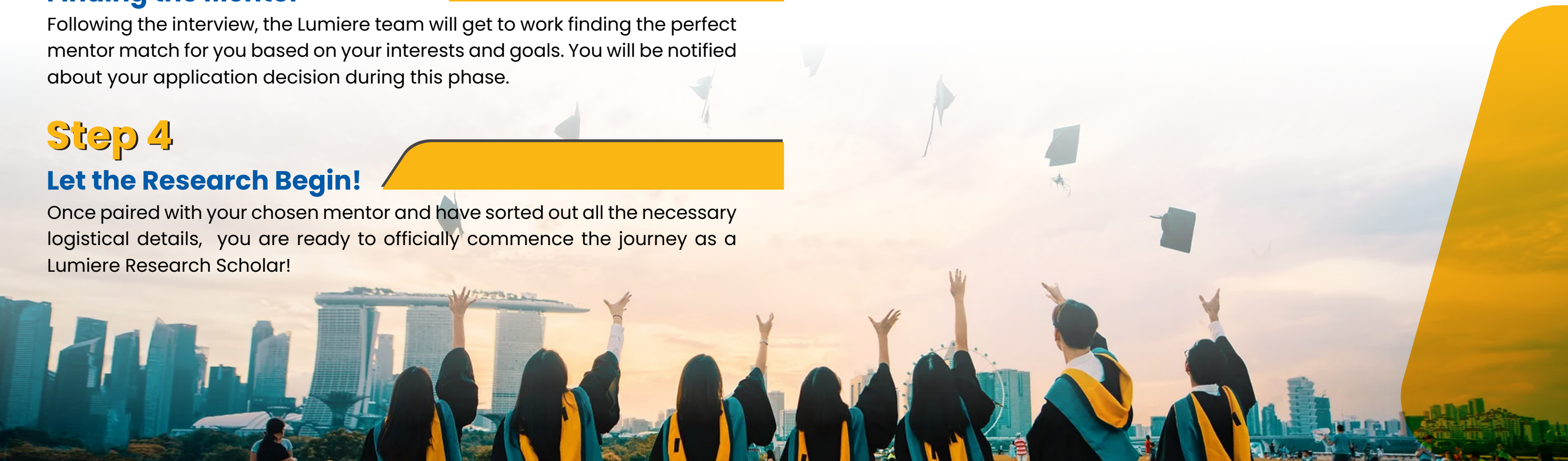
Let the Research Begin!

Once paired with your chosen mentor and have sorted out all the necessary logistical details, you are ready to officially commence the journey as a Lumiere Research Scholar!

Key Dates

Application deadlines for upcoming cohorts:

- **Winter Cohort 2023:** *November 30, 2023*
- **Spring Cohort 2024:** *January 14, 2024*
- **Summer Cohort 2024:**
 1. Early Admission: *February 18, 2024*
 2. Priority Admission: *March 17, 2024*
 3. Regular Admission 1: *April 14, 2024*
 4. Regular Admission 2: *May 12, 2024*
- **Summer II Cohort 2024:** *June 26, 2024*



Veritas Ai



Artificial intelligence (AI) involves using algorithms in a computer system to mimic how humans think and act. In simple terms, AI aims to make computers behave like humans.

Veritas AI is a cutting-edge program for high school students. It's established and run by Harvard graduates and alumni. Have you ever wondered why learning AI in high school is a good idea? Well, AI is tackling important issues like healthcare and climate change, and it's the future! Starting early helps you build strong skills, and with your own AI project, you can actually help solve these big problems. Your project shows you have the power to make a real-world impact. Learning AI early means you can work on projects that make the world a better place.

Exciting News from Veritas AI!

We're thrilled to announce a **5% discount** on **all Veritas AI programs!** Just use the discount code **EYEONIVY5** while filling out your form.

TO GET 5% off
Use Code EYEONIVY5

**Empower Young
People with Practical
AI Skills that
they can
Apply to
the World**

www.academicquests.com

Programs Offered

AI SCHOLARS

The program's primary goal is to provide students in grades 9-12 with an immersive learning experience in the field of artificial intelligence (AI). Through group classes with a 5:1 student-to-mentor ratio, participants will gain a comprehensive understanding of key AI concepts while working on a guided project. The program offers flexibility in terms of duration, allowing students to choose between a 25-hour course spread over 10 weekends or a condensed two-week format during summer break. Importantly, there are no prerequisites for enrollment, making AI education accessible to all interested students. At the program's conclusion, participants will have to collaboratively complete a group project alongside 3-4 other students, further enhancing their AI skills.

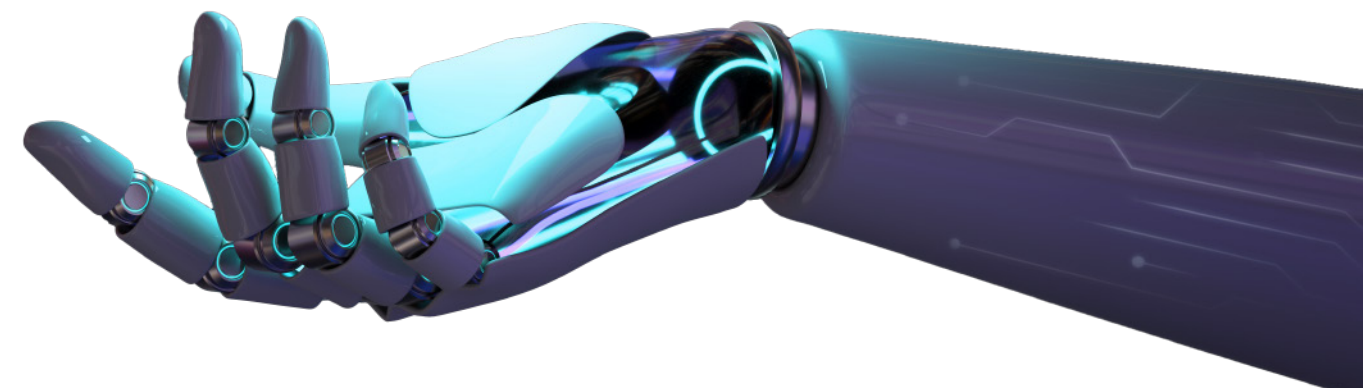
*The cost of this comprehensive AI learning experience is **\$1,790***

AI FELLOWSHIP

The primary aim of this program is to empower students in grades 9-12 to create an original AI project with the guidance of a seasoned AI expert. The program structure is centered around one-on-one mentoring sessions, offering a personalized learning experience. Over the course of 12-15 sessions, students will receive tailored guidance to develop their own AI model in their chosen field of interest. A basic understanding of Python or completion of AI Scholars is the prerequisite. At the program's conclusion, participants will not only have their unique AI projects but also receive a personalized mentor evaluation assessing their capabilities.

*The cost for this comprehensive one-on-one mentoring experience is **\$4,900***

*Combination (Scholars + Fellowship) - **\$5,900***



AI TRAILBLAZERS

A 10-week program designed for middle school students (Grades 6-8) where you can start exploring the world of AI. This boot camp provides an opportunity to learn the basics of AI and its practical applications through hands-on projects guided by mentors from top universities!

The cost of the program is \$1,790

Artificial Intelligence Boot Camp

AI TRAIL BLAZERS

AI JUNIOR FELLOWSHIP

A 12-week program designed for middle school students (Grades 6-8) with one-on-one mentoring sessions. Students who have completed AI Trailblazers can apply for the program. There will be three phases of the program:

Exploration and Learning (Identifying the key question and selecting a suitable machine learning model).

Ideate and Explore Data (Assessing project feasibility with mentor guidance).

Develop the End Project (Utilizing mentorship for troubleshooting and idea refinement).

The cost of the program is \$ 2,900

AI JUNIOR FELLOWSHIP



Veritas AI also has two deep-dive tracks:

Veritas AI Deep Dive (AI + Medicine):

A 10-week course for students keen on AI in medicine. Learn from experts, work on projects using AI to diagnose diseases, improve medical scans, and explore applications in genomics, drug discovery, and more!

The program spans over 10 sessions, each lasting 2.5 hours, providing a comprehensive learning experience. To enroll, completion of the AI Scholars program or prior experience with Python is recommended.

The total cost for this program is \$1,790

Veritas AI Deep Dive (AI + Finance)

A 10-week course for ambitious students interested in AI and finance. Learn from experts, engage in lectures, and work on hands-on projects using AI in finance. Dive deep into how AI is changing financial markets, forecasting stock prices, and more. This course covers predictive modeling in finance, banking, wealth management, and fraud detection.

The program spans over 10 sessions, each lasting 2.5 hours, providing a comprehensive learning experience. To enroll, completion of the AI Scholars program or prior experience with Python is recommended.

The total cost for this program is \$1,790

Dates To Remember

Application Deadlines for Upcoming Cohorts

Summer Cohort 2024

- ***Early Admission: March 24, 2024***
- ***Regular Admission 1: April 21, 2024***
- ***Regular Admission 2: May 19, 2024***

Summer II Cohort 2024

June 23, 2024

**AI DEEP
DIVE**

www.academicquests.com

**AI +
FINANCE**



AcademicQuests takes pride in collaborating with international organisations to provide enriching opportunities for students.

Do you aspire to be a purpose-driven teen entrepreneur? Are you seeking opportunities to make a real impact while standing out to top colleges? Spike Lab (Spike Lab) is your gateway to becoming an unforgettable teen entrepreneur and change-maker.

Here's what you need to know:

Exceptional College Acceptance Rates:

- 100% of Spike Lab students have gained admission to top 50 colleges and universities or an Early Decision school.
- 86% of Spike Lab students have been accepted to their reach or "high-risk" colleges.
- 63% of Spike Lab students were admitted to their Early Decision or Restrictive Early Action school.
- Accepted Everywhere: In 2022, Spike Lab students secured spots at renowned institutions like Stanford, Cornell, Brown, UPenn, Columbia, NYU, USC, UC Berkeley, and many more. These opportunities extend beyond Ivy League schools, making Spike Lab a valuable choice.



**Nurture Your
Inner Teen
Entrepreneur
with Spike Lab**

What is Spike Lab?

Spike Lab is a high school entrepreneurship program that transforms students into founders. Through this program, you'll develop essential entrepreneurship and innovation skills by creating a Spike – a passion-based project with a real-world impact.

1. The Spike Foundations Program

- A four-week intensive innovation-entrepreneurship Boot Camp.
- Designed for teens aged 13 to 17.
- Learn startup frameworks, innovation, and executive skills.
- Enhance your extracurricular profile.

Program Details

- Weekly 90-minute 1-on-1 coaching sessions.
- Troubleshooting concierge sessions.
- Unlimited messaging and calls.
- Progress updates and thorough evaluations.

2. The Spike Coaching Program

Spike coaching is the core work at Spike Lab. First, students are taught to identify and develop their Spike direction, from which they craft an unforgettable founder origin story that distinguishes their Spike. Then, Spike Lab cultivates students' executive and innovative skills through building a Spike, a project that is uncommon among teens, rooted in genuine passion, and unique.

**Start Your Entrepreneurship Journey!
Get started with Spike Coaching and
the Foundations Program to develop
skills that will set you up for success
in college and beyond.**

The Spike Coaching Program:

Spike Coaching Program consists of the following two core components:

Component 1: Spike Incubation

Develop a Spike that aligns with your identity and purpose. Your project could range from launching a business, starting a non-profit, conducting research, or a combination of all three. Every Spike is unique, just like your passion.

Component 2: Story & Plan

Students craft a compelling and cohesive narrative to communicate their personality and profile and build a comprehensive plan to help them realize these long- and short-term goals.

To organize progress and create clear intermittent deliverables, we've split Spike coaching into six developmental stages:

Founder Story

Craft your unique origin story

Identification

Connect your Spike with the real world

Validation

Test your idea and build a launch plan

Launch

Make your Spike a reality

Traction

Achieve real-world impact and adjust as needed

Scale

Keep growing and evolving your Spike.

www.academicquests.com

ENTREPRENEURSHIP

Coaching Process at Spike Lab

Spike Lab's coaches are seasoned entrepreneurs and experts in teaching entrepreneurship. Your coach will be carefully matched to you based on personality, interests, and learning style. This close mentorship is crucial for your success.

The Starter Package

- 12-session bundle to kickstart your Spike journey.
- The average time to complete a Spike is around 18 months.
- We recommend avoiding long breaks during this phase to maintain momentum

Beyond the Starter Package

After completing the Starter Package, students can choose how they want to continue with their Spike Coaching. Spike Lab charges the same price per session for additional sessions after the Starter Package. These are billed in increments of 4 sessions.

Program Fee

The Starter Package
\$6,600 (12 sessions)

Beyond the Starter Package
\$550 / per session

Ladder Internships



What exactly is the role of a ladder?

Ladder Internships, your versatile companion on the journey to reaching new heights—literally! A ladder isn't just a random set of steps; it's your ticket to elevating yourself to the levels you aspire to conquer.

Each step on that ladder is patiently waiting for you to step up and take the next leap. Whether you're fixing a lightbulb, reaching for a book on the top shelf, or climbing your way up to look at the blue moon, the ladder is your trusted sidekick, always there to help you bridge the gap between where you are and where you want to be. It's a symbol of progress, a physical embodiment of the human desire to explore and conquer new heights.

So, next time you spot a ladder, remember that it's not just a set of steps; it's an invitation to rise and to achieve.

LADDER INTERNSHIPS

AcademicQuests has brought Ladder Internships for you to help them unlock the vertical dimension of your world.

Now you must be wondering what exactly is Ladder Internships.

Well, it's the brainchild of innovative minds from Harvard, and its mission is simple: Ladder Internships connects students with leading startups, offering them the chance to collaborate on and create real-world projects.

Ladder Internships provides students with the chance to gain practical insights into the working world. Collaborate with industry leaders, explore real work environments, and create impactful projects, whether it's a market report, app development, or strategic planning. This unique experience not only sets you apart in college admissions but also helps you build a professional network early on, connecting with individuals from prestigious institutions like Harvard Business School, Y Combinator, and former McKinsey experts. It's a one-of-a-kind opportunity to explore careers, make a real-world impact, and establish valuable connections.

Work with the World's Best Start-Ups

A WORLD-CLASS
INTERNSHIP PROGRAM
FOR AMBITIOUS HIGH
SCHOOL STUDENTS

www.academicquests.com



Startup Internship Program

Number of sessions with host company	8
Number of sessions with company leadership	4+
Number of hours per week expected of the student	5-10

Program oversight from the Ladder Program Manager

Cost & Duration	\$1990 / 8 Weeks
Goal output:	Professional-level work project presentation

The combination
Startup – Research
Internship Program
combines the offerings
of the two programs &
is priced at \$6,400

Research Internship Program

Number of 1-1 sessions with a research mentor	15
Number of 1-1 sessions with a writing coach	4
Number of 1-1 sessions with publication specialist	4
Number of hours per week expected of the student	10-15
Number of weeks (for research)	12-16
Number of weeks (for publication)	4-16

Program oversight from the Ladder Program Manager

Cost & Duration	\$5,400 / 8 Weeks
Goal output:	Professional-level work project presentation

LADDER INTERNSHIPS

LADDER INTERNSHIPS

Startup internships for ambitious high school students

www.academicquests.com

The Fields You Can Work In

Tech/ Deep Tech

Consulting

Finance

Fashion

Media/Journalism

Health Tech

Engineering

Non Profit

Machine Learning/AI

Environmental Sciences

Mental Health

What you will get out of this Internship?

- A Real World Project
- Work experience at a top start-up
- A letter of completion by the company
- (Optional) A letter of recommendation from the host company mentor

The Application & Placement Process

Ladder Internships matches students with companies based on their indicated interests



Fill up an application form



Get shortlisted



Receive a placement decision



Start the program

Upcoming Application Deadlines

SUMMER COHORT

Regular Admission 2: May 12, 2024

Cohort timing: June 3, 2024

SUMMER II COHORT

Admission Deadline: June 26, 2024

Cohort timing: July 15, 2024

The International Research Institute of North Carolina (IRI-NC)

AcademicQuests takes pride in collaborating with international organisations to provide enriching opportunities for students.

The International Research Institute of North Carolina (IRI-NC) is a remote research organization that provides exceptional research opportunities for students worldwide. With a focus on connecting students directly with top-tier university faculty, IRI-NC offers a range of programs designed to enhance research skills and cultivate a passion for inquiry. Through mentorship, networking, and active participation, students gain valuable research experience, contributing to their personal and professional growth.

Empowering Students Through Research Programs

www.academicquests.com



INTERNATIONAL RESEARCH
INSTITUTE OF NORTH CAROLINA

Introduction to Research Program

Objective: Develop a research question and produce a literature review.

Mentorship: Work with a graduate student mentor in an allied lab.

Duration: Flexible schedules, with options for 4-week or 8-week programs.

One of the flagship programs at IRI-NC is the Introduction to Research Program. This program provides undergraduate students with the opportunity to gain hands-on experience in the research process. Participants work closely with experienced mentors who guide them through the various stages of research, from formulating research questions to analysing data and presenting findings.

*North Carolina
Research Campus*

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Research Assistant Program

Objective: Publish a peer-reviewed paper on a chosen research question.

Mentorship: One-on-one meetings with university faculty.

Duration: Attend lab meetings, contribute to lab publications, and attend conferences.

Duration: 4-week or 8-week programs available.

Another prominent program offered by IRI-NC is the Research Assistant Program. This program is open to graduate students and provides them with the opportunity to work alongside faculty members on cutting-edge research projects. Research assistants contribute to ongoing research efforts and gain valuable insights into their respective fields.

Benefits

Direct Connection: Publish a peer-reviewed paper on a chosen research question.

Publishing Opportunities: One-on-one meetings with university faculty.

Duration: Attend lab meetings, contribute to lab publications, and attend conferences.

Mentorship and Networking: 4-week or 8-week programs available. Publish a peer-reviewed paper on a chosen research question.

Flexibility: One-on-one meetings with university faculty.

Letters of Recommendation Attend lab meetings, contribute to lab publications, and attend conferences.

Eligibility

If you are a teenage student (ages 14-19) or a recent high school graduate, the International Research Institute of North Carolina (IRI-NC) offers research programs that could be a great opportunity for you. Fluency in English, both speaking and writing, is required as all the work at IRI-NC happens in English.

The institute accepts applicants without a minimum GPA or required experience/coursework, so all interested individuals will be considered. Having coursework in biology and/or higher math/statistics could make it easier for you to understand the research literature.

If you are interested in medicine or health-related careers, such as clinical care fields or biomedical engineering, IRI-NC will be particularly relevant and exciting for you!

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By participating in IRI-NC programs, students gain invaluable research experience, access publishing opportunities, and establish valuable connections for their future careers.

PROGRAM COMPARISON

RESEARCH ASSISTANT	DATA TO PUBLICATION	INTRO TO RESEARCH		
		INDIVIDUAL	EXPRESS	GROUP
1-2 years	4 months	2 months	1 month	2 months
Individual program	Individual program	Individual program	Individual program	3 - 5 students
Goal: Publish a peer reviewed paper	Goal: Publish a peer reviewed paper using previous data	Goal: Produce a Literature Review	Goal: Produce a Literature Review	Goal: Produce a Literature Review
PI will oversee the research directly	PI will oversee the research directly	PI will oversee the research & join some sessions	PI will oversee the research & join some sessions	PI will oversee the research & join some sessions
Weekly meeting with Principal Investigator	Weekly meeting with Principal Investigator	Weekly meeting with Research Mentor	2 Weekly meeting with Research Mentor	Weekly meeting with Research Mentor
Starting Date: Monthly	Starting Date: Monthly	Starting Dates: Semi-monthly	Starting Dates: Semi-monthly	Starting Date: Summer
\$9050	\$9050	\$3450	\$3450	\$995

All prices are in US dollars.

Admissions are rolling; students are encouraged to apply early; spots are limited; prices include tuition, non-refundable deposit and enrollment fees; most RA students take multiple terms; RA students pay no more than two trimesters of tuition, after two trimesters RA students only pay the enrollment fee of 550USD



LUMI.NETWORK

Introduction

We are thrilled to announce our partnership with Lumi. Network is the World's first design thinking and AI-assisted entrepreneurship program, designed by Stanford University faculty and former McKinsey leaders. Their mission is to build entrepreneurship, design, and AI skills in 10-25-year-olds while exposing them to tackle the world's most pressing challenges and collaboratively come up with tech-focused impactful solutions. Lumi provides a transformative and enriching skill building journey for young people to stand out in college admissions, and we are proud to partner with them.

At AcademicQuests, we strongly believe in providing opportunities for young people to showcase their creativity and talent. Our partnership with Lumi. Network is evidence of our commitment to this cause.

In today's rapidly changing world, traditional educational models are struggling to keep up with the disruptive forces of AI, climate change, and other challenges. That's where Lumi comes in - it's an AI-augmented,

**Empowering
The Next
Generation:
Join Lumi To
Shape An AI
Transformed
World**

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gamified learning approach where young learners are empowered to shape the world's future (and theirs) while developing essential durable and digital skills.

Lumi was recently recognized by HundrED as one of the top 12 disruptive companies worldwide in innovating education by gamifying learning. Youth across 14 countries have come up with 80+ innovations, some of which have been showcased at UN COP27 and 28 by The Commonwealth. Lumi is highly engaging, empowering, and fun for everyone involved. Here's a brief overview of how it works:

A cohort of ten participants across age groups and regions come together to confront a pressing global challenge aligned with the United Nations Sustainable Development Goals. The participants go through 15 live, Socratic sessions led by innovation facilitators from top universities and design programs around the world as well as global industry experts, alongside structured asynchronous work on the Lumi platform. They embark on a design thinking journey comprising four phases: Identification, Ideation, Prototyping, and Testing. Equipped with industry best of breed technology and AI-powered tools, participants create real, tangible, impactful innovations aimed at addressing the real-world challenge. Throughout the process, participants earn a personalized accredited digital Future Skills Passport, showcasing skills acquired in Entrepreneurship, Human-AI collaboration, Design Thinking, and character and values. Lumi Quests are designed to seamlessly complement academic curricula and can either take place over 8 or 15 weeks during a school term or an intensive 1-week long hackathon.

Lumi stands poised to empower you at every juncture. Let us together ignite the spark of innovation!



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Lumi.Network Program

Four Month Quest \$120/Mo

(Save \$320 On Regular Price Of \$200/Mo)

1. A flexible program that runs for 4 months
2. One 60-90-minute live session per week, complemented by an equivalent amount of time of structure offline activities
3. Learn entrepreneurship, design, critical thinking and problem-solving in one of its kind programs
4. Build powerful CVs and personal statements for university placements and more
5. Develop tangible, practical solutions to real-world problems in collaboration with young people from other countries

Lumi.Network Program

Two Month Quest \$240/Mo

(Save \$320 On Regular Price Of \$400/Mo)

1. A flexible program that runs for 2 months
2. Two 60-90-minute live session per week, complemented by an equivalent amount of time of structure offline activities
3. Learn entrepreneurship, design, critical thinking and problem-solving in one of its kind programs
4. Build powerful CVs and personal statements for university placements and more
5. Develop tangible, practical solutions to real-world problems in collaboration with young people from other countries

Igniting Futures

Become A Luminary!

www.academicquests.com

Lumi.Network Program

Hackathon Quest \$96/Day

(Save 40% On The Regular Price of \$160 per day)

1. An intensive program that runs over 1 or 2 weeks
2. Three 60-90 minutes sessions per day, complemented by 1-2 hours of guided study offline
3. Learn entrepreneurship, design, critical thinking and problem-solving in one of its kind programs
4. Build powerful CVs and personal statements for university placements and more
5. Develop tangible, practical solutions to real-world problems in collaboration with young people from other countries



THANK YOU



At AcademicQuests we're committed to your academic growth and journey.

We believe in real, organic and sustained support that helps you reach your dreams.



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