

Summer Enrichment Guide

2026



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CATEGORIES

Click on any of the categories for details on participants.

ART & DESIGN

**BOARDING
SCHOOLS**

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SERVICES**

**ENTREPRE-
NEURSHIP &
INTERNSHIPS**

**LANGUAGES
& LIFESTYLE**

RESEARCH

**ROBOTICS
& AI**

**SPORTS &
ADVENTURE**

STEM

**SUMMER
PROGRAMMES**

**TEST PREP &
TUTORING**

UNIVERSITIES

Artiste360

Location	: Mumbai, India (in-person and online)
Category	: Non-academic
Age group	: 15 years+
Programme dates	: Year-round
Cost	: Varies by course



ARTISTE 360TM
The Art School

Artiste 360 offers personalised, one-to-one art and design instruction led by practising professionals. Programmes include sketching, painting, portrait study, comics, sculpture, printmaking and design fields such as architecture, digital illustration, interior design and UI/UX. The institute also supports IGCSE, IB and A Level coursework through customised art programmes. Students seeking structured growth can join the Online Mentorship Portfolio Program or the One-Year Portfolio Development Program, both of which prepare them to create strong, college-ready portfolios.

[Visit their website for more information.](#)

Savannah College of Art and Design (SCAD)

Location	: Savannah & Atlanta, US (in-person)
Category	: Non-academic
Age group	: 14–18 years
Programme dates	: Rising Star: June 28–July 24 SCAD Summer Seminars, Atlanta: June 21–July 17 SCAD Summer Seminars, Savannah: June 2–July 24
Cost	: Rising Star: From US\$6,620 SCAD Summer Seminars: US\$1,450 (commuter), US\$1,750 (on-campus) plus US\$100 registration fee



SCAD
The University for Creative Careers

SCAD offers two pre-college pathways for students to explore art and design while experiencing life at a leading creative university. SCAD Summer Seminars provide workshops led by faculty, alumni and graduate students through demonstrations, lectures, studio work and field visits. Rising Star is a four-week intensive for rising seniors, offering two college-level courses and portfolio development. Students learn in SCAD's studios, labs and galleries, with residential participants staying in a SCAD residence hall and dining on campus.

[Visit their website for more information.](#)

We-Learn

Location	: Mumbai, India (hybrid)
Category	: Non-academic
Age group	: 11–18 years
Programme dates	: Year-round
Cost	: Portfolio Building ₹1,47,264–₹2,52,614 Passion Projects ₹16,992–₹1,90,310



We-Learn
Creative Learning Spaces

We-Learn's Exploratory Programme helps creatively inclined students discover a wide range of creative and technical fields through hands-on sessions, real-world projects, portfolio development and introductory software training. With personalised guidance, interactive industry engagements and access to well-equipped creative spaces, participants explore fashion, interior design, architecture, graphic design, animation and filmmaking. They build foundational skills, understand cross-disciplinary principles, and gain clarity about their interests, strengths, and future academic or career pathways to support their long-term growth journey.

[Visit their website for more information.](#)

BOARDING SCHOOLS

Charterhouse Summer School

Location	: Surrey, UK (in-person)
Category	: Academic & Non-academic
Age group	: 10–17 years
Programme dates	: June 29–July 12 July 13–July 26 July 27–August 9
Cost	: £4,600 per two-week camp



Charterhouse Summer School offers international students a chance to experience life at one of Britain's most historic boarding schools. Set on a 240-acre campus, students choose one academic subject and one elective while joining a full schedule of on- and off-campus activities. Academic options include English Language, English for Academic Purposes, Liberal Arts and the Humanities, Entrepreneurship, Artificial Intelligence, Big Data, Global Leadership, PPE and Engineering. Electives include Football, Sports and Leadership, Tennis, Art, Robotics, Games Design, Drama, Photography and Dance.

[Visit their website for more information.](#)

Global Enrichment Programmes (GEP) at Epsom College Malaysia

Location	: Malaysia, Japan & Borneo (in-person)
Category	: Academic & Non-academic
Age group	: 9–17 years
Programme dates	: Wild Minds Camp: July 5–July 12 Academic Minds Camp: July 5–July 12 British Summer School: July 18–July 30; July 31–August 12
Cost	: Wild Minds Camp RM9,400 Academic Minds Camp RM6,600 British Summer School RM11,100



GEP at Epsom College Malaysia offer residential camps that blend outdoor learning, academic development and cultural exploration. Wild Minds focuses on adventure, teamwork and confidence-building, while Academic Minds strengthens essential study and language skills in a structured environment. Camps include hands-on activities, supervised excursions, language learning and full residential support. Accommodation, meals, transport and pastoral care are provided, ensuring a safe, well-planned experience for students and peace of mind for families.

[Visit their website for more information.](#)

Jain International Residential School Bengaluru

Location	: Bengaluru, India (in-person)
Category	: Skill development and experiential learning
Age group	: Grades 6–12
Programme dates	: April–May 2026
Cost	: ₹1,00,000 onwards



The Summer Immersive Skill Programme by Jain International Residential School Bengaluru, is a 10-day residential experience focused on experiential learning. Students participate in sports, arts, case-based sessions, and labs that integrate psychology, business, media, the environment, and design. Activities include concept exploration, skill studios, creative workshops and portfolio-building tasks. With structured reflection and presentation-led learning, the programme helps students develop confidence, clarity, communication and problem-solving within a supportive boarding environment.

[Visit their website for more information.](#)

NEIA NEXT Summer Programs by New England Innovation Academy

Location	: Hong Kong, China & Boston, US (in-person)
Category	: Academic & Non-academic
Age group	: 7–18 years
Programme dates	: June 22–August 14
Cost	: US\$9,800



The NEIA NEXT Summer Programs by New England Innovation Academy offers experiences across adventure learning, sports and innovation. Summer Adventures introduces students aged 7-15 to practical problem-solving, cultural immersion and creative expression. Sports and speciality programmes for ages 10-15 include volleyball, soccer, golf, basketball and martial arts through professional partners. Innovation Labs for ages 12-15 focus on biotech, functional design, digital media and sports entrepreneurship. NEIA also hosts the Babson Summer Study pre-college programme for grades 11 and 12.

[Visit their website for more information.](#)

Peddie Summer Academy

Location	: New Jersey, US (in-person)
Category	: Academic & Non-academic
Age group	: 12–15 years
Programme dates	: July 12–July 26
Cost	: Early bird boarding US\$3,600; Early bird day US\$2,950 plus International fee US\$250 Regular boarding US\$4,000; Regular day US\$3,200 plus International fee US\$250



Peddie Summer Academy offers a two-week residential experience that introduces students to boarding school life through the academic and community culture of Peddie School. Participants attend classes taught by Peddie faculty, live in dormitories, and join arts, athletics and robotics programmes. Supported by current Peddie students, they follow a structured schedule that blends academics, activities and community-building. The campus, located near Princeton, New York City and Philadelphia, provides an engaging and immersive learning environment.

[Visit their website for more information.](#)

Sevenoaks School

Location	: Kent, UK (in-person)
Category	: Academic & Non-academic
Age group	: 11–16 years
Programme dates	: July 1–July 15 July 16–July 30
Cost	: Summer Programme £5,940 Music Programme £4,675 English Language Course £4,675

SEVENOAKS SCHOOL
SUMMER PROGRAMMES

Sevenoaks School offers globally recognised enrichment programmes. The Summer Programme, for instance, offers ambitious students four 10-hour modules in Critical Thinking, Social Leadership, Creativity and Digital Skills. The Music Programme provides practical and academic training that introduces students to the skills and techniques highly valued by UK music scholars. The English Language Course, on the other hand, is an immersive, focused programme that strengthens students' spoken and academic English through dynamic, collaborative learning.

[Visit their website for more information.](#)

St. Clare's Oxford

Location	: Oxford & Guildford, UK (in-person)
Category	: Academic & Non-academic
Age group	: Juniors 9–15 years Teenagers 15–17 years Adults 18 years+
Programme dates	: June 21–September 6
Cost	: £1,395–£5,670

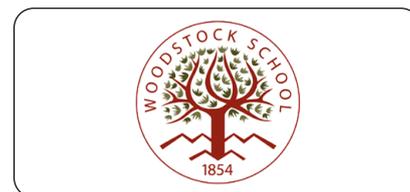


St. Clare's Oxford offers short courses for juniors, teenagers, and adults across its Oxford campus and the Merrist Wood campus in Guildford. Juniors aged 9–15 study residential English programmes on a dedicated campus in a safe area of Oxford. Teenagers aged 15–17 pursue academic or English-language courses in Business, Science, Art, and Leadership, based in Oxford or at Merrist Wood. Adults aged 18+ attend non-residential English courses in Oxford, with general, exam, and specialist options, as well as one-to-one online lessons.

[Visit their website for more information.](#)

Summer at Woodstock

Location	: Mussoorie, India (in-person)
Category	: Academic & Non-academic
Age group	: 11–18 years
Programme dates	: June 1–June 12 July 6–July 17
Cost	: ₹2,36,000 plus application fee ₹10,000



Summer at Woodstock blends academic learning with the energy of a residential summer camp. Students choose one primary course from seven options, each with defined age criteria, and study it each morning. Afternoon sessions include two activity-based courses taught on alternate days, followed by evening social and recreational events. Weekends offer outdoor, cultural and sports experiences. The programme reflects the Woodstock School ethos, encouraging exploration, confidence and a supportive, diverse community for all participants throughout the summer.

[Visit their website for more information.](#)

Summer in Switzerland - Leysin American School

Location	: Leysin, Switzerland (in-person)
Category	: Academic & Non-academic
Age group	: Juniors 9–12 years Seniors 13–16 years
Programme dates	: June 29–July 17 July 20–August 7
Cost	: CHF9,300



The Summer in Switzerland programme by Leysin American School (LAS) offers customisable residential summer experiences for Juniors and Seniors. The morning programme offers a choice in Languages, Leadership, or Enrichment, and the afternoon club includes sports, arts, hiking, cooking, or media. Evening events, Fantastic Fridays and weekend excursions add variety. As a long-standing Swiss boarding school, LAS provides a safe, supportive community where students can build global friendships, confidence, and independence, with many returning year after year.

[Visit their website for more information.](#)

Verbier International School

Location	: Verbier, Switzerland (in-person)
Category	: Non-academic
Age group	: 11–17 years
Programme dates	: June 29–July 5 July 6–July 12 July 13–July 19 July 20–July 26 July 27–August 2
Cost	: Residential CHF3,500 per week Day camp CHF2,000 per week



VIS Camps by Verbier International School offer week-long programmes that combine alpine adventure with cultural activities in Switzerland's sunniest canton. Students take part in outdoor sports such as via ferrata, mountain biking, banana boating and orienteering, alongside workshops in first aid, alpine survival and creative arts. Evenings include team-based activities, shared meals, and supervised recreation, providing a safe, structured residential environment for exploration and personal growth.

[Visit their website for more information.](#)

Winchester College Summer Programmes

Location	: Hampshire, UK (in-person)
Category	: Academic & Non-academic
Age group	: 12–17 years
Programme dates	: June 29–July 12 July 13–July 26
Cost	: CATALYST £5,600 English Language Coaching £4,600



Winchester College Summer Programmes offers two residential courses to inspire independent thinking. With a focus on science, AI, philosophy and economics, the CATALYST programme prepares students for academic debate and problem-solving at the highest level. The English Language Coaching programme, on the other hand, builds practical communication skills through interviews, presentations, research projects and debates. With a rich 600-year-old tradition in academics, students learn from Winchester teachers and engage in enriching classes alongside peers from around the world.

[Visit their website for more information.](#)

Cuddles Foundation

Location	: India (hybrid)
Category	: Non-academic
Age group	: 14 years+
Programme dates	: Year-round
Cost	: Free (donations optional)



Young Heroes is an initiative by Cuddles Foundation that enables students to support children undergoing cancer treatment through structured volunteering and creative fundraising. Participants take part in activities such as awareness campaigns, events and community-led projects that build empathy and social responsibility. The programme also offers opportunities for passion projects and leadership development, encouraging students to use their skills to create meaningful impact while learning about nutrition and cancer care.

[Visit their website for more information.](#)

TribesForGOOD

Location	: Mumbai, India (hybrid)
Category	: Non-academic
Age group	: 14–18 years
Programme dates	: March–July (1st and 15th of every month)
Cost	: Global Challenges & Social Justice ₹29,500 plus GST Social Entrepreneurship ₹38,000 plus GST GenZ Incubator ₹38,000 plus GST



TribesForGOOD is Asia's first social impact platform for young changemakers, encouraging students to focus on climate action, financial equity, gender equality, urban sustainability and STEM access. Students collaborate with NGOs on live projects or develop their own social ventures, supported by expert mentors and a global peer community. Past participants have delivered measurable community impact, received awards such as The Diana Award, spoken at TEDx events and strengthened their university applications through meaningful, outcomes-driven work.

[Visit their website for more information.](#)

ENTREPRENEURSHIP & INTERNSHIPS

StarterSky

Location	: Mumbai, India (in-person and online)
Category	: Non-academic
Age group	: 15–19 years
Programme dates	: June 1–June 5 June 8–June 12 July 6–July 10 July 13–July 17
Cost	: Programmes in India ₹50,500 Programmes in the UAE ₹75,000



StarterSky is a six-month entrepreneurship programme for high school students. It focuses on execution, guiding students from idea to prototype, launch, user testing and participation in global competitions. Participants receive one-on-one mentorship from founders and alumni of IIT, Harvard, Stanford, IIM and Babson, and develop portfolios supported by recommendation letters and optional startup internships. The curriculum is project-based and mirrors real startup environments, encouraging students to build, lead and innovate with clarity and purpose.

[Visit their website for more information.](#)

Ladder Internships

Location	: International (online)
Category	: Non-academic
Age group	: 16–18 years
Programme dates	: June 1 July 13
Cost	: Basic 8-week internship US\$2,990 CEO 8-week internship US\$4,990 8-week internship and 12-week research US\$7,400



Ladder Internships connects students with eight-week placements at startups, enabling them to work directly with entrepreneurs on meaningful projects across tech, AI/ML, health tech, marketing, journalism and consulting. Many partner companies are high-growth ventures that have raised more than US\$1 million in funding. Interns typically collaborate closely with startup managers, contribute to live assignments, develop industry-relevant skills and present their final work to the company, gaining valuable exposure to the pace and expectations of modern innovation and business.

[Visit their website for more information.](#)

Unik Nation

Location	: Dubai, UAE (in-person)
Category	: Non-academic
Age group	: 15–18 years
Programme dates	: March 27–April 10 July 1–August 31
Cost	: AED 99



Unik Nation's Teenation Internship Programme introduces teenagers to workplace environments across fields such as entrepreneurship, marketing, technology, finance, events and sustainability. Internships focus on skill development, professional conduct and career exploration, supported by certified courses, workshops and guided industry visits. The platform provides structured exposure to real roles and workflows, helping students build confidence, develop transferable skills and gain practical insight into future academic and career pathways.

[Visit their website for more information.](#)

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LANGUAGES & LIFESTYLE

Acing Languages

Location	: India & International (online)
Category	: Academic
Age group	: 5 years+
Programme dates	: Year-round
Cost	: Packages ₹12,000–₹2,53,000 plus GST Immersion course ₹9,000 plus GST

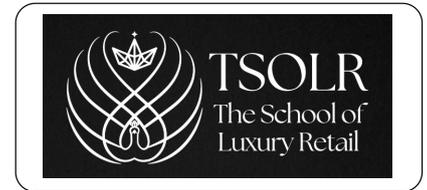


Acing Languages is an online platform where native teachers help students build fluency, confidence and cultural understanding in more than eleven languages. Learners choose individual or group sessions aligned with academic goals, including IGCSE and IB exam preparation, as well as conversational, standard and immersion-based courses. Teachers introduce authentic accents, expressions and cultural contexts to strengthen oral and written proficiency. The platform also offers pre-IB/IGCSE boosters, translation services and flexible programmes for school, travel and corporate needs.

[Visit their website for more information.](#)

The School of Luxury Retail (TSOLR)

Location	: Mumbai, India (in-person)
Category	: Non-academic
Age group	: 14 years+
Programme dates	: June 1–June 6
Cost	: ₹14,999



TSOLR offers a summer programme that introduces students to luxury brands and retail management through an immersive, hands-on experience. Participants explore the craftsmanship behind luxury products, the principles of brand storytelling and the strategies that shape desirability in a global market. The course also examines emerging trends and the evolving luxury landscape in India. Designed for learners interested in creativity, branding and future career pathways, the programme provides a practical introduction to this specialised industry.

[Visit their website for more information.](#)

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Horizon Academic Research Program

Location	: Global (online)
Category	: Academic
Age group	: 14–18 years
Programme dates	: June 8 July 20
Cost	: US\$6,450



Horizon Academic Research Program is a selective online course in which students conduct undergraduate-level research under the supervision of professors and PhD scholars from leading global universities. Founded by Columbia University researchers, it pairs students with mentors across more than 25 subjects. Participants produce an independent research paper with structured support, writing guidance and publication coaching. One-on-one labs and small seminars offer rigorous training, with many alumni publishing their work and progressing to universities such as MIT, Oxford, and Stanford.

[Visit their website for more information.](#)

Lumiere Research Scholar Program

Location	: India & International (online)
Category	: Academic
Age group	: 16–18 years
Programme dates	: June 1 July 13
Cost	: Individual Research US\$3,190 Premium Research & Publication US\$6,450 Fellowship US\$9,900 Professor Premium Publication US\$9,900

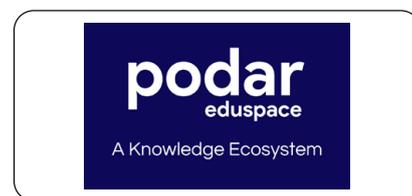


The Lumiere Research Scholar Program, offered by Lumiere Education, pairs motivated students with world-class researchers to design and complete an independent research paper in just twelve weeks. Students showcase their work through journals, conferences and competitions, and may earn academic credit from UCSD, all online from anywhere in the world. Founded by Harvard and Oxford PhD students, the programme aims to expand access to rigorous research training, helping students deepen academic interests and build meaningful scholarly experience each year.

[Visit their website for more information.](#)

Podar Eduspace

Location	: India (online)
Category	: Academic
Age group	: 15–20 years
Programme dates	: Year-round
Cost	: ₹50,000



Podar Eduspace, part of the 115-year-old Podar Enterprise, empowers students through research, volunteering, skill development and institutional advisory services. Its EdTech initiatives focus on upskilling in Artificial Intelligence, soft skills and research, reaching learners across India and worldwide. The Eduspace Research Internship offers structured mentorship, industry exposure and a personalised research paper, supported by experienced faculty across business, STEM and the humanities. Participants gain practical insights, academic depth and a strong portfolio for future applications.

[Visit their website for more information.](#)

Polygence

Location	: Global (hybrid)
Category	: Academic
Age group	: 14–18 years
Programme dates	: Core Program: UC Berkeley, July 12–July 24 Yale University, July 5–July 24 Work Lab Cohorts: June 22–July 24; July 13–August 14
Cost	: Core Program US\$2,895 Launchpad US\$550 Premium Showcasing US\$900 Work Lab (online) US\$2,495 Work Lab (residential) US\$9,899



Polygence offers multiple research pathways. Its Core Program is a 10-session, one-on-one mentorship in which students complete an independent project. Learners may add Launchpad sessions for topic exploration or choose the Premium Showcasing Bundle for publication and competition support. Polygence also runs Pods, small-group options, and Work Lab, a five-week virtual internship with US-based startups. Eligible students earn three transferable college credits through the University of California, Irvine, and can access summer school partners at Berkeley and Yale.

[Visit their website for more information.](#)

RECO Education

Location	: India (online)
Category	: Academic
Age group	: 13–18 years
Programme dates	: Year-round
Cost	: ₹48,000



RECO Education supports students in grades 8-12 to build academic depth and university-ready writing portfolios through one-on-one mentorship with PhD-level experts. Students explore culture, technology, sustainability and economics using curated readings and guided analysis. Programmes include RECO Spark for interest discovery, RECO Reads Jr. and Sr. for reading rigour, RECO Impact for analytical writing and RECO Research for producing formal papers. Additional options include writing competitions, one-off sessions and structured grade-wise packages for a coherent multi-year journey.

[Visit their website for more information.](#)

RISE Global Education

Location	: India (online)
Category	: Academic
Age group	: 16–18 years+
Programme dates	: April 30–July 10
Cost	: Standard Package US\$1,600 Premium Package US\$2,000



RISE Global Education empowers ambitious students through personalised mentorship and academic programmes that build strong intellectual foundations. RISE Research is an eight-week, one-on-one mentorship in which high school students collaborate with PhD mentors from Ivy League universities to design, write and refine an independent research paper. Scholars receive structured research training, writing guidance and insight into competitive publication pathways. More than 80 percent of RISE Scholars have published their work in leading journals worldwide.

[Visit their website for more information.](#)

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ROBOTICS & AI

Creya Learning & Research

Location	: Hyderabad, India (in-person)
Category	: Academic
Age group	: 13–18 years
Programme dates	: January 12–January 18 March 23– March 29 April 27–May 3 May 4–May 10 May 11–May 17 May 18–May 24 May 25–May 31 June 1–June 7 July 6–July 12 July 20–July 26 August 3–August 9
Cost	: ₹20,000 plus taxes



The i3 Innovation Program by Creya Learning & Research is a seven-day experiential course that introduces students to design, technology and problem-solving through hands-on learning. Participants explore robotics, AI, 3D design, IoT and app development, alongside maker-lab activities such as pottery, laser cutting and woodworking. The programme includes sessions on Ikigai and entrepreneurship, culminating in a team project presented to a jury. Students complete the course with a portfolio, certificate and foundational skills for future innovation pathways.

[Visit their website for more information.](#)

OMOTEC

Location	: Mumbai, Delhi & Pune, India (in-person and online)
Category	: Academic
Age group	: 13–18 years
Programme dates	: Year-round
Cost	: ₹80,000+



OMOTEC (On My Own Technology) offers customised STEM programmes in which students build passion projects, functional prototypes and research papers across engineering, computing, science and business domains. Projects are tailored to each student's interests and goals, and are developed under expert mentorship. Students receive support in preparing publication-ready manuscripts and submitting work to journals, conferences and competitions. The programme also includes opportunities to pursue patents for projects demonstrating strong originality and technical merit.

[Visit their website for more information.](#)

RoboFun Lab Academy

Location	: Mumbai, Ahmedabad & Surat, India (in-person)
Category	: Academic
Age group	: 12–18 years
Programme dates	: March 26–August 26
Cost	: Basic Electronics with IoT ₹40,000 Engineering Robotics Course ₹28,000

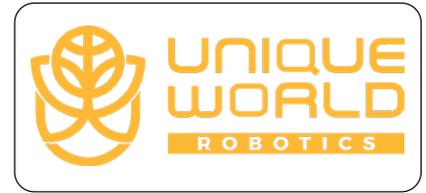


RoboFun Lab (RFL) Academy offers robotics and STEM programmes that build curiosity, problem-solving skills and hands-on engineering experience. Students receive personalised guidance as they move from introductory concepts to designing, building and testing their own robots. The flagship Engineering Robotics Course (ERC) introduces mechanisms, electronics and 3D printing, and prepares learners for competitions such as the FIRST Tech Challenge (FTC) and FIRST Robotics Competition (FRC). Students can also explore a programme on Basic Electronics with IOT. The academy also helps in developing project portfolios that demonstrate innovation and technical skill.

[Visit their website for more information.](#)

Unique World Robotics (UWR)

Location	: Dubai, UAE (in-person and online)
Category	: Academic
Age group	: 6–18 years
Programme dates	: Year-round batches Winter, Spring and Summer camps
Cost	: Varies by track



Unique World Robotics offers structured pathways in robotics, engineering, coding and AI through hands-on builds, design challenges and team-based problem-solving. Students progress from foundational skills to advanced engineering and competition preparation across platforms such as FLL, FTC, WRO and FIRST Global. Programmes include personalised roadmaps, mentorship and lab-based learning, supported by a competition-driven methodology that builds technical confidence, collaboration and real-world problem-solving. Holiday camps and monthly batches run throughout the year.

[Visit their website for more information.](#)

Veritas AI

Location	: Global (online)
Category	: Academic
Age group	: 14–18 years
Programme dates	: AI Scholars: May 11 AI Fellowship: May 11 AI + Finance Deep Dive June: 7 AI + Medicine Deep Dive: June 7
Cost	: AI Scholars US\$2,490 AI Fellowship US\$5,900 AI + Finance Deep Dive US\$2,490 AI + Medicine Deep Dive US\$2,490



Veritas AI offers online programmes designed and run by Harvard graduate students and alumni that introduce high school students to the fundamentals and applications of artificial intelligence. Through small-group classes and one-to-one mentorship, participants learn core concepts, explore real-world domains such as healthcare, climate, finance and gaming, and develop an independent AI project. Advanced pathways support research, publication and competition submissions, helping students strengthen academic readiness and demonstrate college-level inquiry.

[Visit their website for more information.](#)

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Epsom College Malaysia – Summer Sports Camps

Location	: Kuala Lumpur, Malaysia (in-person)
Category	: Non-academic
Age group	: 8–18 years
Programme dates	: Tennis: May 11–15; May 18–May 22; June 8–June 14 Football: June 8–June 14
Cost	: RM3,000–RM7,000



Epsom College Malaysia offers high-performance summer camps in tennis, football and golf, delivered by leading academies including Mouratoglou Academy, LALIGA Academy and Golfzon Leadbetter. Campers train through structured daily sessions focused on technical development, fitness and match play, supported by international coaches. The fully residential British boarding campus provides 24/7 supervision, dedicated pastoral care and varied meal options. Students may attend single or consecutive weeks or combine camps across sports.

[Visit their website for more information.](#)

Dakshin Endeavours

Location	: Palk Bay, Rameswaram Wayanad, Western Ghats Andaman & Nicobar Islands Lakshadweep Islands, India (in-person)
Category	: Non-academic
Age group	: 12–25 years
Programme dates	: Marine Summer Programme: June–July Changemakers Lab: June–July Marine Bootcamp: December Island Explorer: April & October
Cost	: EMSP ₹75,500 plus GST Changemakers Lab ₹75,500 plus GST Marine Bootcamp ₹57,500 plus GST Island Explorer ₹55,000 plus GST



Dakshin Endeavours offers place-based field summer programmes that introduce students to marine ecology, conservation practice, island ecosystems and social entrepreneurship. Each programme blends guided fieldwork, research interpretation and interactions with local communities. Participants learn through modules in ecological systems, conservation challenges, livelihoods, sustainable innovation and hands-on inquiry, culminating in guided projects or poster presentations. Programmes are educator-led, providing safe, structured exposure to India's coastal and island landscapes.

[Visit their website for more information.](#)

Les Elfes International

Location	: Verbier, Switzerland (in-person)
Category	: Non-academic
Age group	: 7–17 years
Programme dates	: June 7–June 20 June 21–July 4 July 5–July 18 July 19–August 1
Cost	: CHF4,990–CHF6,500 for two weeks CHF9,200–CHF11,700 for four weeks



Les Elfes offers structured residential camps in the Swiss Alps, combining alpine sports, leadership workshops and cultural exploration. Students take part in activities such as mountain biking, rock climbing, hiking and optional language classes, with sessions tailored to age and ability. Programmes include creative and skill-based workshops, supervised excursions and daily recreation. Campers are grouped by age, ensuring a safe, supportive environment that encourages independence, confidence and personal growth.

[Visit their website for more information.](#)

CreatED

Location	: Global (online)
Category	: Academic
Age group	: 13 years+
Programme dates	: Year-round
Cost	: India cost- ₹80,000 plus GST-₹3,00,000 plus GST International cost- Passion Project Program US\$950–US\$2,200 Research & Build Program US\$3,000–US\$4,200 Enclaves US\$500–US\$750 CaseQuest US\$700



CreatED supports high school students in developing high-impact passion projects, research papers and competition-ready work through one-to-one mentorship from Harvard alumni, PhD scholars, professors and industry specialists. Programmes guide students through the whole innovation cycle—from idea development and research design to prototyping, analysis and final presentation. Participants work across fields such as engineering, computer science, psychology, entrepreneurship and the sciences, producing outputs that strengthen university applications and demonstrate meaningful real-world impact.

[Visit their website for more information.](#)

Inspirit AI

Location	: India (online)
Category	: Academic
Age group	: 14–18 years
Programme dates	: June–August (weekday and weekend cohorts available)
Cost	: US\$1,400



Inspirit AI offers live, online programmes that introduce high school students to core artificial intelligence concepts and guide them to build mentor-led, socially impactful AI projects. Sessions are taught in small groups by graduate students from Stanford, MIT and other leading universities, ensuring highly personalised instruction. Students explore real-world applications of AI across fields such as healthcare, transportation, education and the environment while developing a project that demonstrates both technical understanding and social awareness.

[Visit their website for more information.](#)

Summit STEM Fellowship (SSF)

Location	: Global (online)
Category	: Academic
Age group	: 14–18 years
Programme dates	: June 22–July 10 July 13–July 31
Cost	: US\$875



The Summit STEM Fellowship by Athena Education Circle is a virtual summer programme that connects high school students with STEM mentors from Harvard, Stanford and MIT. Fellows explore a wide range of STEM fields, gain insight into academic and career pathways and join a global peer community across more than 30 countries. The programme requires a flexible weekly commitment of 10–15 hours, enabling students to participate alongside other summer activities. Admissions operate on a rolling basis.

[Visit their website for more information.](#)

The Innovation Story

Location	: Mumbai, India & Boston, US (in-person and online)
Category	: Academic
Age group	: AI Fellowship 14–18 years Foundation Courses 7–18 years Nurturing Innovators Program 11–18 years
Programme dates	: AI Fellowship: July 2026 Foundation Courses: flexible dates Nurturing Innovators Program: flexible dates
Cost	: India cost- AI Fellowship for Young Global Innovators ₹5.5 lakh Foundation Courses ₹1,000 per hour Nurturing Innovators Program ₹2,000–₹3,000 per hour International cost- AI Fellowship for Young Global Innovators US\$6,200 Nurturing Innovators Program US\$30 per hour (grades 5-7); US\$30 per hour (grades 8 and above)

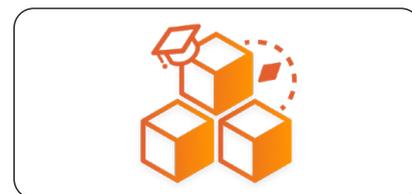


The Innovation Story offers three pathways for young learners. The AI Fellowship for Young Global Innovators (grades 9-12) is an advanced summer immersion in Boston where students learn from researchers, join MIT-led hackathons, develop AI projects and experience campus life. The Foundation Programs (grades 1-12) build core STEM, coding, and AI skills through hands-on courses. Nurturing Innovators (grades 5-12) provides one-on-one mentorship to help students create prototypes, presentations, and portfolios that strengthen their future academic pathways and support their growth.

[Visit their website for more information.](#)

UniPrep 101

Location	: Singapore (in-person)
Category	: Academic
Age group	: 16–18 years
Programme dates	: June 15–June 23 July 6–July 14
Cost	: StemPrep101 US\$4,000+ BizPrep101 US\$4,500



UniPrep101 offers two pre-university residential programmes delivered in partnership with Singapore's top institutions. StemPrep101, run in collaboration with the Singapore University of Technology and Design, introduces students to design thinking, AI and robotics through immersive workshops. BizPrep101, conducted in partnership with Singapore Management University, focuses on analytical tools, case studies and exposure to Singapore's business environment. Both tracks combine academic sessions, hands-on learning and cultural activities to help students strengthen their readiness for global undergraduate admissions.

[Visit their website for more information.](#)

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SUMMER PROGRAMMES

Immerse Education

Location	: Boston, Cambridge, London, Oxford, New York, San Francisco, Singapore, Sydney, Tokyo & Toronto (in-person and online)
Category	: Academic & Non-academic
Age group	: 13–18 years 18–30 years
Programme dates	: July–August Online Research Year-round
Cost	: Academic Insights £5,995–£7,495 Career Insights £5,995–£7,495 TED Summer School £5,995–£7,495 Online Research £1,295–£3,995



Immerse Education offers academic, career-focused and research programmes delivered at leading global universities and innovation hubs. Academic Insights helps students explore university-level subjects through small classes, hands-on projects and personalised tutorials. Career Insights provides industry-focused learning through real-world projects, skills workshops and visits to organisations such as Uber, Intel, Framestore and Volvo. The Online Research Programme pairs students with experts from Oxbridge and Ivy League universities to develop an undergraduate-level project, with options for UCAS points.

[Visit their website for more information.](#)

Kruu Youth Fellowship

Location	: India, Dubai, Taiwan, South Korea & Spain (hybrid)
Category	: Academic & Non-academic
Age group	: 16–19 years
Programme dates	: May–August
Cost	: US\$10,000



The Kruu Youth Fellowship is a 100-day multi-country immersion that blends university exposure, research, industry experience, social impact and values-based leadership. Students rotate through five structured phases: research, NGO immersion, university life, internships and leadership training. Each of these phases is guided by faculty, mentors and partner institutions across three continents. The programme builds clarity through experiential learning, culminating in portfolio-ready work, academic insight and a deeper understanding of future pathways.

[Visit their website for more information.](#)

MasterScholar – KSE Global

Location	: North Carolina, New Jersey & California, US (in-person)
Category	: Academic
Age group	: 15–19 years
Programme dates	: North Carolina Math Camp: July 5–July 18; July 19–August 1 Princeton Social Sciences Academy: July 12–July 25 UCSB Summer Research Program: July 5–July 25
Cost	: North Carolina Math Camp US\$6,600 Princeton Social Sciences Academy US\$7,600 UCSB Summer Research Program US\$11,250



MasterScholar by KSE Global offers research-focused summer programmes taught by faculty at leading US institutions. Princeton University professors lead the Princeton Social Science Academy, introducing students to sociology, politics and public policy. The North Carolina Math Camp, taught by Duke University professors, strengthens mathematical reasoning and problem-solving. The UC Santa Barbara Summer Research Program provides structured research training and faculty mentorship, enabling students to develop a formal project and present their findings in an academic setting.

[Visit their website for more information.](#)

National Student Leadership Conference

Location	: US (in-person)
Category	: Academic
Age group	: 14–18 years
Programme dates	: To be announced
Cost	: US\$3,095–US\$6,395



The National Student Leadership Conference offers more than thirty immersive summer experiences. High school students join nine to twelve-day courses in medicine, biotechnology, psychology, neuroscience, international law, diplomacy, business, fashion management, AI, cybersecurity, sports management, journalism, aerospace, animation, music production, film and more. Middle schoolers take six-day courses in business, engineering, government, law and medicine. Programmes run on prestigious campuses including Oxford, Columbia, UC Berkeley, UCLA, UPenn, Rice, Duke and several other leading universities.

[Visit their website for more information.](#)

Oxford Royale Academy

Location	: Oxford, Cambridge, Yale, London, New York & Dubai (in-person)
Category	: Academic & Non-academic
Age group	: 12–18 years
Programme dates	: Oxford: July 5–July 18; July 19–August 1; August 2–August 15 Cambridge: July 6–July 18; July 19–August 1; Yale June 28–July 11; July 12–July 25 London June 29–July 11; July 12–July 25 New York July 5–July 18; July 19–August 1 Dubai: March 29–April 7; April 8–April 17
Cost	: Oxford £6,995 Cambridge £6,995 Yale £6,995 London £6,495 New York £6,995 Dubai £4,995



Oxford Royale offers academic summer programmes on world-renowned campuses, allowing students to explore subjects in depth while experiencing university life. Courses are taught in small groups and combine lectures, skills workshops and supervised study. Daily cultural activities, excursions and structured social events broaden global awareness and build confidence. With dedicated pastoral support and an international cohort, the programmes provide a safe, stimulating environment for personal growth and future academic direction.

[Visit their website for more information.](#)

Oxford Summer Courses

Location	: Various campuses in the UK & the US (in-person)
Category	: Academic & Non-academic
Age group	: 13–24 years
Programme dates	: June–August
Cost	: £5,495–£9,995



Oxford Summer Courses offers small-group, tutor-led academic programmes hosted at prestigious universities and boarding schools. Institutions in the UK include Harrow, Eton, Oxford and Cambridge. In the US, courses are offered at universities such as Yale, Cornell, Dartmouth, and UCLA, among others. Students choose from more than 40 subjects across the arts, humanities, sciences, business and technology. Teaching follows the Oxford tutorial model, with seminars for ages 13–15 and personalised tutorial-style learning for older students. The experience includes cultural events, excursions and formal dinners.

[Visit their website for more information.](#)

Reach Cambridge

Location	: Cambridge, UK (in-person)
Category	: Academic & Non-academic
Age group	: 14–18 years
Programme dates	: July 5–July 18 July 19–August 1 August 2–August 15
Cost	: £6,295



Reach Cambridge offers academic summer programmes set in the historic university city of Cambridge. Students choose from a wide range of subjects and learn through small-group classes, interactive workshops and supervised study sessions, with access to selected university facilities. The programme blends academic enrichment with cultural immersion, offering excursions, social events and guided opportunities to explore Cambridge. It is designed for motivated high school students seeking a rigorous, globally diverse summer experience that encourages curiosity, independence and personal growth.

[Visit their website for more information.](#)

Régent Camps

Location	: Crans-Montana, Switzerland (in-person)
Category	: Academic & Non-academic
Age group	: 8–17 years
Programme dates	: July 5–July 17 July 19–July 31 August 2–August 14
Cost	: Labs & Passions Track CHF8,400 Golf Master Track CHF11,900



Régent Camps offer a Swiss summer experience on the campus of Le Régent International School. Students choose from specialised tracks, ranging from leadership, science labs and creative passions to golf, IB/IGCSE mathematics and SAT preparation, each taught by experienced instructors. The programme blends morning academics with afternoon activities and mountain adventures, encouraging personal growth, confidence and independence. A safe, international community where students learn, explore and build meaningful connections in one of Switzerland's most scenic regions.

[Visit their website for more information.](#)

Summer Camp Istanbul – NÜN Schools

Location	: Istanbul & Bursa, Türkiye (in-person)
Category	: Non-academic
Age group	: 13–18 years
Programme dates	: July 20–July 31
Cost	: €3,500



Summer Camp Istanbul by NÜN Schools is a residential programme that blends leadership development, cultural learning and outdoor experiences in one of the world's most historic cities. Conducted in English, the camp offers separate tracks for boys and girls and is led by academics and industry mentors. Students join a leadership academy rooted in Islamic values, attend workshops in global affairs, entrepreneurship and the arts, experience ethnosports, take cultural tours and engage in a spiritual well-being component inspired by Sufi traditions.

[Visit their website for more information.](#)

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TEST PREP & TUTORING

AP Guru

Location	: India, Global (online)
Category	: Academic
Age group	: 11–18 years
Programme dates	: Year-round
Cost	: ₹1,00,000–₹2,00,000 plus GST



AP Guru offers comprehensive preparation for standardised tests and academic curricula through personalised online tutoring. Its programmes include SAT, ACT, GMAT, AP, IB, A Level, IGCSE and competitive mathematics exams such as AMC and CEMC. Students receive one-on-one instruction, structured study plans, proprietary resources and regular progress tracking. The platform also supports learners across school subjects, helping them strengthen core concepts, improve performance and develop the skills needed for advanced coursework and long-term academic success.

[Visit their website for more information.](#)

PiVector by SAT n Paper

Location	: Mumbai, India (online)
Category	: Academic
Age group	: 12–18 years
Programme dates	: Year-round
Cost	: ₹26,000–₹3,20,000



PiVector offers personalised 1-on-1 tutoring across international curricula, including IBDP, AS & A Levels, MYP, GCSE, IGCSE and the US Curriculum. Support is tailored to each student's goals through structured lesson plans, concept reviews, homework discussion, assessments and mock tests. Students can choose from five programme modes that vary in duration and intensity, with subject specialists delivering flexible, year-round academic guidance.

[Visit their website for more information.](#)

ReWiser

Location	: India, US, UAE, Canada, Singapore & Australia (online)
Category	: Academic
Age group	: 14 years+
Programme dates	: SAT: rolling weekly batches AP: January & October One-to-one & Other programmes: Year-round
Cost	: ₹64,000–₹1,50,000 plus GST

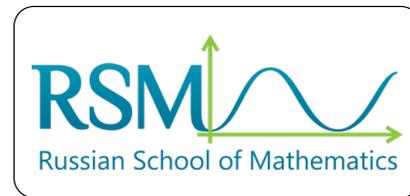


ReWiser provides structured academic and test-preparation support for students in grades 8–12 through diagnostics, concept mastery, targeted practice and full-length mock tests. Its offerings include SAT, PSAT, ACT, AP, TMUA, ESAT, MAT, AMC and tutoring for IB and Cambridge curricula. Students learn through personalised schedules in small groups or one-to-one formats, supported by a data-driven approach that builds exam readiness. With experience across nine countries, ReWiser helps learners strengthen foundational skills and prepare for competitive university pathways.

[Visit their website for more information.](#)

Russian School of Math (RSM) Dubai

Location	: Online
Category	: Academic
Age group	: 7–15 years
Programme dates	: July 20–August 20
Cost	: 7–11 years US\$648 12–15 years US\$780



RSM Dubai's summer programme offers structured online maths instruction grounded in the school's well-established methodology, designed to build problem-solving skills, logical reasoning and conceptual understanding. Students learn in small, level-based groups that ensure appropriate challenge and steady progression. Lessons follow a systematic curriculum refined over two decades and supported by experienced teachers. RSM's approach encourages flexible thinking and confidence with unfamiliar problems, helping students strengthen core foundations ahead of the academic year.

[Visit their website for more information.](#)

Uncle Sat

Location	: Dubai (in-person and online)
Category	: Academic
Age group	: 16–30 years
Programme dates	: Year-round
Cost	: SAT AED4,950 GMAT AED8,000 GRE AED7,000



Uncle Sat by Hashmat Khan offers structured preparation for university entrance tests, with programmes designed to strengthen conceptual understanding and problem-solving skills. With more than 22 years of teaching experience and over 25,000 students taught, his classes follow a results-focused approach that includes strategy development, targeted practice and regular assessments. Past cohorts have achieved high outcomes, including perfect SAT scores and top-quartile performance across standardised exams.

[Visit their website for more information.](#)

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ATLAS SkillTech University

Location	: Mumbai, India (in-person)
Category	: Academic
Age group	: 14–18 years
Programme dates	: May 19–May 29 June 2–June 12 June 23–July 3
Cost	: ISDI ₹45,000 plus GST ISME ₹45,000 plus GST uGDX ₹35,000 plus GST



ATLAS SkillTech University offers three pre-college summer schools across design, business and technology. ISDI introduces students to creative disciplines through hands-on studio work and portfolio building. ISME provides an introduction to business fundamentals, leadership and entrepreneurship supported by a corporate business simulator. uGDX offers a practical overview of emerging technologies through modules in AI, robotics, engineering and rapid prototyping. All programmes combine classroom learning with experiential activities designed to help students explore future academic pathways.

[Visit their website for more information.](#)

Downing College (University of Cambridge)

Location	: Cambridge, UK (in-person and online)
Category	: Academic
Age group	: 15–18 years
Programme dates	: June 7–June 20; July 12–July 25; July 26 –August 8; August 9–August 22 (additional online component before in-person session) Foundation Humanities & Social Sciences and Fundamental STEM: July 12–July 25; July 26–August 8; August 9–August 22
Cost	: £6,500 (two weeks) £9,000 (four weeks)



Downing College, University of Cambridge, offers academically rigorous summer programmes to immerse students in Cambridge's scholarly environment. Participants learn in small groups led by University of Cambridge academics and choose from advanced or foundation-level courses across the humanities, social sciences and STEM. Each programme combines online preparatory sessions with on-campus teaching, complemented by cultural excursions and activities that provide an authentic insight into university life. The curriculum encourages critical thinking, intellectual curiosity and interdisciplinary exploration.

[Visit their website for more information.](#)

École Intuit.Lab

Location	: Mumbai, India (in-person)
Category	: Non-academic
Age group	: 17–18 years+
Programme dates	: May 4–May 15 June 22–July 3
Cost	: ₹20,000



École Intuit Lab's Design Summer School introduces students to digital design, animation and creative technology through four practical workshops. Participants explore advertising and branding, UI/UX with AI tools, board game design and illustration, and animation, gaining insight into the design process through hands-on exercises. Taught by experienced instructors and practising professionals, the programme includes a visit to an advertising agency. This summer programme offers students an early foundation in visual thinking, creative problem-solving and design methodology.

[Visit their website for more information.](#)

FLAME University

Location	: Pune, India (in-person)
Category	: Academic
Age group	: 14–17 years
Programme dates	: May 18–May 27 June 29–July 8
Cost	: ₹50,000



The FLAME Summer Immersion Program (FUSIP) is a residential course at FLAME University that introduces high school students to the principles of liberal education. Its interdisciplinary curriculum emphasises critical thinking, experiential learning and engagement with diverse perspectives. Students participate in interactive classes, group activities and reflective assignments that build communication, teamwork and leadership skills. The programme offers a realistic preview of university-level academics while helping learners understand their interests, strengths and approach to future fields of study.

[Visit their website for more information.](#)

King's College London

Location	: Multiple campuses across the UK
Category	: Academic
Age group	: 16–17 years
Programme dates	: July 6–July 10 July 13–July 17 July 20–July 24 July 27–July 31
Cost	: Non-residential £1,200–£9,375 (subject courses), £1,200–£2,400 (English Language & Culture) Residential £1,970–£11,685 (subject courses), £1,970–£3,940 (English Language & Culture) Application fee £65



King's College London offers short residential and day summer courses across Business, Law, Arts and Humanities, Social Sciences and Public Policy, Life Sciences and Medicine, and Psychology and Neuroscience. Its Pre-University Summer School helps learners prepare for university while experiencing life on King's central London campus. The English Language and Culture Summer Schools strengthen language skills through immersive cultural learning. Students benefit from access to study and research facilities across five campuses while exploring subjects they enjoy.

[Visit their website for more information.](#)

New York Film Academy (NYFA)

Location	: New York and Los Angeles, US Florence, Italy Paris, France (in-person)
Category	: Non-academic
Age group	: 10–13 years 14–17 years
Programme dates	: June–August
Cost	: US\$742–US\$6,593



NYFA Summer Camps offer practical training in filmmaking, acting, photography, animation, screenwriting and game design across global campuses. Students learn through hands-on activities such as filming, directing, character development and visual storytelling, guided by industry professionals. The programmes encourage collaboration, creativity and confidence, with participants completing tangible projects and gaining exposure to international creative environments. Online options available.

[Visit their website for more information.](#)

Tetr College of Business

Location	: Dubai, UAE Shanghai, China Singapore (in-person)
Category	: Academic
Age group	: 15 years+
Programme dates	: Dubai: May 11–May 16 Singapore: June 14–June 19 Shanghai: July 13–July 17
Cost	: US\$3,000



The Summer Basecamp by Tetr College of Business is a seven-day global business immersion that introduces students to entrepreneurship through company visits, interactions with founders, and a 24-hour startup challenge. Each city offers a distinct perspective on innovation, culture and industry, supported by structured workshops and guided excursions. Students work in teams to develop and pitch a venture, gaining insight into real-world problem-solving and emerging business ecosystems. Accommodation, meals and local transport are included.

[Visit their website for more information.](#)

Universal AI University

Location	: Mumbai, India (in-person)
Category	: Academic
Age group	: 13–18 years
Programme dates	: May 12–May 16 June 2–June 6 June 16–June 20 July 7–July 11
Cost	: Individual ₹8,999 Group ₹6,999



Universal AI University's summer programme introduces students to AI and emerging technologies through immersive, hands-on workshops that encourage creativity and practical learning. Participants explore music-making, sound production, design and art therapy, sustainability and innovation, skill development, and the application of AI tools across real-world contexts. The programme also includes portfolio-building sessions, collaborative challenges, treasure hunts, a trip to Imagica and other curated experiences that promote teamwork, curiosity and confidence in future-focused fields.

[Visit their website for more information.](#)



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