Coconino High School

Summer Programs

Attached is an up-to-date list of summer programs available to high school students. Programs are arranged by category and deadline (earliest to latest).

*Note: some of these programs are scholarship-based, but others do have a cost associated with them.

Local

Health Career Exploration Summer Camp

Dates: June 29th- July 2nd

Camp details:

- 4 day residential summer camp held at NAU
- All lodging and meals provided
- Learn about admissions and health majors at NAU
- Participate in fun activities on and off campus

Eligibility:

- Free and open to high school students interested in health careers. Priority given to minority, low income , or first generation college background

Application deadline: June 5th, 2025

Contact sfrain@nchcaz.org to apply.

FBI Teen Academy

Teen Academy

This is an opportunity for teens to learn about the FBI and see some of the specialty teams we offer (evidence response team, SWAT, etc.)

Locations: Phoenix and Tucson FBI offices

Applications open now

Typically opens for rising Juniors and Seniors (so this spring a current sophomore or junior could apply).

Dates: to be determined for 2026, typically June

Length: 1-day

No cost, however, will need to apply and be selected.

Teen Academy: Community Outreach — FBI

Please submit all applications to **px_outreach@fbi.gov by 4:00 PM on April 17, 2026.**

Cyber Academy

This is an opportunity for teens to learn about the FBI and how we investigate cybercrime through the use of digital forensics.

Locations: Tempe at University of Advancing Technology

Applications open now

Typically opens for rising Sophomores, Juniors and Seniors (so this spring a current Freshman, Sophomore or Junior could apply).

Dates: to be determined for 2026, typically end of June

Length: 5 days

No cost, however, will need to apply and be selected.

Cyber academy: Recruitment — FBI

Please submit all applications to **px_outreach@fbi.gov by 4:00 PM on April 17, 2026.**

Camp Colton High School leader program

Apply at: Camp Colton leader program

Deadline: ASAP; positions open until filled

This year there are two Camp Colton High School Leader options:

- SEED Summer Experience: Stay up at Camp and mentor 7th and 8th graders!
- Colton Adventure Camp: Mentor 4th and 5th graders during a week of day expeditions!

Who: Incoming 10th, 11th, and 12th Graders (only 8 spots available)

Where: Camp Colton and other community locations

When: SEED Summer Experience —1 session: June 22-27 6 days and 5 nights

Colton Adventure Camp—2 sessions: July 7-11 and July 14-18 Monday thru Friday: 8:00 - 5:00

Benefits: SEED leaders will either receive volunteer hours or a small stipend ($250 for SEED) Lodging and food is provided.

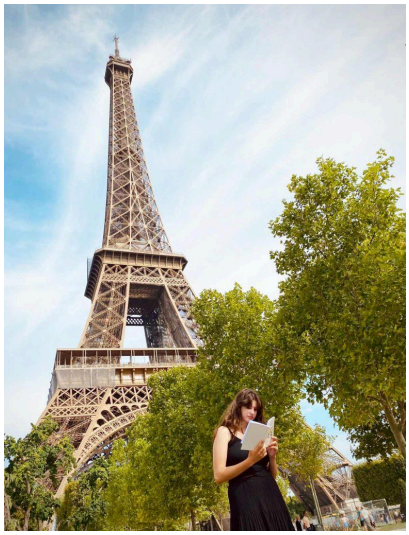
Adventure Camp leaders will either receive volunteer hours or a small stipend ($125).

Qualifications: GPA of 3.0 or higher At least a 90% attendance rate Record of good behavior

I**nterested?** Apply today! If selected, you must be available to attend training at Camp on Tuesday, June 10 from 10 am to 1 pm before your selected program begins.

Foreign Exchange/Study Abroad Opportunities

Oxbridge Academic Programs




- **Description**: *Oxbridge Academic Programs* has been offering summer study programs to adventurous students in grades 8-12 for 38 years. We are based in some of the world's best universities, and in historically and culturally significant cities in England, France, Spain, and the United States. Depending on the program, students choose up to two subjects to study–a Major and a Minor/Workshop–from a range of more than 150 options. Outside of class, there are a huge number of elective extra-curricular activities for every program, as well as guest speakers, workshops, and field trips.
- **Cost:** Varies per program, typically $2,000-$6,000, partial to full scholarships are available
- **Dates:** Varies per program
- **Contact Information**:
    - (212)932-3049
    - info@oxbridgeprograms.com
- **Link:** www.oxbridgeprograms.com
- **Deadline**: rolling, varies per program

Oxford Royale

- **Description**: Oxford Royale offers ambitious international students the opportunity to study on campus at Yale University, a leading Ivy League institution, and the University of California, Berkeley,



the world's best public university.
Students aged 16 to 18 can gain a true taste of life at these prestigious universities, learning from expert tutors who will motivate and inspire your students to achieve their academic ambitions.
This is the perfect opportunity for students who are looking to broaden their horizons, deepen their understanding of their chosen subject, and bolster their university and career applications. They have welcomed students from over 170 nationalities since 2004, and our summer schools provide young people the chance to meet new friends from across the world and gain a global perspective.

- **Cost:** See Website for details for each campus experience
- **Dates:** See Website for details for each campus experience
- **Contact Information**: See website for contact details on Contact Us Page (Main Campus is located in the United Kingdom with extensions in the US and UK)
    - tel:+441865954800
- **Link:** https://apply.oxford-royale.com/?_gl=1*13ikw3q*_ga*MTI0Nzc1NjM5LjE2OTk4ODgyODg.*_ga_BX3G4VRBB2*MTY5OTg4ODI4OC4xLjEuMTY5OTg4ODUxNS41Mi4wLjA.
- **Deadline**: See Website for details for each campus



experience.

Journalism/Broadcast

Camp Cronkite

- **Description:** Camp Cronkite is where high schoolers from across the country come to grow their media skills—and get a taste of college! Students leave with real media skills and work to bolster (or kickstart!)



their professional portfolios. Students choose their own Camp Cronkite adventure by selecting one of the following tracks:
    - digital journalism (focuses on writing, photography, graphics and multimedia journalism)
    - broadcast journalism (focuses on video, TV, audio and immersive journalism)
    - sports media (focuses on sports journalism and team storytelling)
- **Location**: Walter Cronkite School of Communications at ASU Downtown
- **Cost:** $399, scholarships available
- **Eligibility:** Current high school students of all grades
- **Deadline**: TBA, applications open in January 2025
- **Dates**: TBA
- **Link**: https://cronkite.asu.edu/community/high-school-programs/camps/

Princeton Summer Journalism Program



- **Description:** The Princeton Summer Journalism Program is a year-long college preparation program for high school juniors who are interested in journalism. For the summer, the program will take advantage of lessons learned during our three virtual summers to offer our first ever multi-week, hybrid summer intensive, which will culminate in our annual 10-day residential institute on the Princeton University campus in New Jersey.
    - **Eligibility**:
        - Current junior in high school
    - 3.5 unweighted GPA
    - Family income of below $60,000, qualify or free or reduced lunch, or qualify for an ACT/SAT waiver
- **Deadline**: TBA, applications open in December 1, 2025
- Cost: Free! Program, housing, meals, and transportation are covered
- Link: https://psjp.princeton.edu/about-program/program

Science Technology Engineering & Math (STEM)

Girls with Energy 2026

We're excited to share an opportunity designed to engage and inspire your students in STEM. **Girls with Energy 2026** is a free, virtual program for middle and high school students (ages 12–19) that introduces participants to careers in energy, builds technical and problem-solving skills, and connects them with industry mentors.

Why this program stands out:

- Exposure to real-world careers in energy and STEM

- Hands-on learning and collaboration with peers across the U.S. & Canada
- Mentorship from industry professionals
- Opportunity for students to present ideas to expert judges
- No prior experience required

Program Details:

- Kickoff: June 22
- AI Prompting Workshop: June 23
- Meet Your Mentor: June 26
- Challenge Dates: July 11–12
- Format: 100% virtual & free to attend
- Additional incentives: Cash prizes and raffles

Information Session for Students & Families:
We are hosting a live session to provide more details and answer questions.
🗓️ Thursday, April 16
⏰ 5 PM PST / 8 PM EST
👉 **Register here:** https://us06web.zoom.us/meeting/register/Iawhc05PSCSO62qIxjYsBg
🎉 **Bonus Incentive:** Students who register for the info session—and refer a friend to sign up—will be entered into a raffle!

Application Deadline: June 20
If possible, please consider:

- Sharing this opportunity with your students and families
- Posting in newsletters, classrooms, or student portals
- Encouraging students (especially those underrepresented in STEM) to apply

We're happy to provide additional materials or support to help spread the word.
For students that are ready to apply, applications are open now:
https://www.starhacks.org/girls-with-energy-challenge-2026
Thank you for helping us empower the next generation of innovators.

Close Up: NEXTGEN ROUNDTABLE: AI & DEMOCRACY SUMMER CAMP

This July 13-19, high school students are invited to join Close Up, the Deliberative Democracy Lab at Stanford University (DDL), and the Crowdsourced Democracy Team at Stanford Engineering for NextGen Roundtable: AI & Democracy Summer Institute on the Stanford campus. Building on the deliberative practices of last summer's America in One Room: The Youth Vote, students will explore how rapid changes in technology and AI impact education, the environment, the economy, and our democracy and elections. Hearing from tech innovators, academics, and advocates, students will evaluate a variety of policies at the intersection of tech and society, produce a youth report on their own recommendations, and have the chance to earn a Certification in Civil Discourse through Close Up and DDL.

LOCATION & TUITION

- Location: All academic components will take place at Stanford University in Palo Alto, CA. Students will be housed at a nearby hotel.
- Tuition: Cost includes all institute sessions, evening activities, meals, and daytime and nighttime supervision and security. Transportation to and from Palo Alto is not included.
  Student residential tuition: $3,500 (students will stay at an area hotel)
  Student non-resident tuition: $3,150 (hotel accommodations are not included)

ELIGIBILITY & APPLICATION:

- The institute is open to students who, at the time of the program, will be rising tenth graders through rising college freshmen. All students must complete the application and submit a teacher recommendation. Space is limited.

Deadline: March 8, 2025

Girls Who Code Summer Programs

Apply now for Girls Who Code's free, virtual Pathways program for summer 2026!
This summer, high school girls and non-binary students can explore AI, Game Design, Cybersecurity, and Data Science while building meaningful, tech-for-good projects at their own pace. You'll learn through videos and hands-on activities and connect with industry mentors and a global community on Discord.
💻 **Register here** to join the Pathways live webinar on February 4th, 2026 to learn more and ask questions about the program.

📌 **Apply by February 25** for priority consideration! Don't wait to apply: we'll be selecting 50 students who **submit a Pathways Application by January 18th, 2026 to receive a $10 Starbucks gift card!** *See official rules.**

Joaquin Bustoz Math-Science Honors Program

Eligibility Requirements:

- High school sophomore, junior or senior
- Cumulative 3.25 GPA (unweighted)
- "A" or "B" grades in high school math and science courses
- Minimum of **three** years of high school level math courses completed by May 2025 (this includes taking algebra in middle school)
- Graduating seniors: accepted to ASU and plan to attend ASU during the fall 2025 semester
- Qualify for Arizona in-state tuition (based on Arizona Board of Regents guidelines).
- Must have lived in Arizona for the last 2 years
- Application Deadline: February 22nd, 2027

A selection committee reviews all complete applications. Participants are selected on the basis of academic achievement, letter of recommendation, and personal/career statement. Special consideration is given to students who are first-generation college-bound. Statewide representation is also a consideration in student selection.
To check out all of the application materials you can go to our website :
https://mcmsc.asu.edu/jbmshp/summer-program

UofA research internship

We are excited to kick off recruitment for the 2027 KEYS Research Internship Program! We look forward to welcoming the next cohort of Arizona high school students and providing them with opportunities to explore their interests in science through mentorship and meaningful research experiences.

The 2027 KEYS Research Internship will take place June 7 through July 23, 2027, at the University of Arizona.
Through this seven week summer internship, high school interns gain hands on research experience by working alongside University of Arizona researchers. They develop valuable research skills, explore careers in bioscience and related fields, and connect with the university's scientific community through mentorship and professional development.
https://keys.arizona.edu/information/future-students

Application dates for the 2027 program: Applications open Monday, November 2, 2027, and close Thursday, December 17, 2027.

Applicants will complete short essay questions, upload an unofficial transcript and resume, and provide contact information for two recommenders. Once an application is submitted, recommenders will receive a form to complete on the applicant's behalf.

Leadership Focus

Anytown Leadership Camp

ANYTOWN is a nationally recognized, award winning leadership and social justice program for youth ages 14-19. Every year, we bring diverse groups of Arizona high school students together for a weeklong residential learning experience. Through interactive workshops, simulations and discussions, participants explore topics like prejudice, discrimination and bias. Anytown addresses widespread cultural competence gaps by educating young leaders about the value of diversity and inclusion and teaching participants to recognize and counter stereotypes and bullying.

Our approach to creating change can be summed up in three words: understanding through sharing. Anytown is the only program of its kind, intentionally bringing together unlike teenagers with diverse beliefs and backgrounds to learn appropriate and effective methods of discussing difficult topics such as racism, sexism, homophobia, transphobia, classism, ableism and more. Anytown changes hearts and minds by bringing diverse people together to engage in respectful, productive dialogue – an essential step in moving past conflict and division.

By advancing those conversations, we build and nurture empathy and understanding.Teens who experience Anytown Leadership Camp leave the program equipped with the tools to increase their ability to foster inclusion and respect among all members of society.

- Dates of program: June 15th- 21st
- Location: Prescott, AZ
- Price: Early bird $560 before April 15th, spring discount $585 before May 15th & $610 after May 15th.
- Information: Anytown summer leadership

Research Focus

Rosetta institute of Biomedical Research

The Rosetta Institute of Biomedical Research is excited to announce our Summer 2026 workshop sessions, and we are now accepting applications! These programs are designed for high-achieving middle and high school students who are exploring careers in medicine, research and other STEM fields, and who want to learn college-level material, be taught by PhD- and MD-level scientists, and STAND OUT in the college admissions process.

Why Rosetta?

Our workshops immerse students in cutting-edge molecular and cellular biology through engaging lectures, real-world labs, and independent projects. Our instructors are actively involved in medical research and help students connect what they learn to real diseases and therapies. Participants meet motivated peers from around the world, strengthen their academic and lab skills, build a strong college portfolio, and—at our residential programs—experience college dorm life in a safe, well-supervised environment.

We offer workshops during both winter break and summer in online and in-person formats. Our in-person workshops include AI-Enhanced Bioinformatics, Developmental Biology, Molecular Neuroscience, Molecular Biology of Cancer, Molecular Immunology, Molecular Biology of Aging, Cancer Bioinformatics with R, Biomedical Research, and several topic-specific Bioinformatics workshops (Neurologic, Immunologic, Cancer, Aging). Our online workshops include Medicinal Chemistry, FutureMD: Oncology, Medical Bioinformatics, and Introduction to Cellular and Molecular Medicine.

Which workshop is the best match for your interests?

Summer 2026 Workshops (online, residential, commuter):
During Summer 2026 we offer in-person workshops at UC Berkeley, UC San Diego, Columbia University, and University College London (with both residential and a limited number of commuter spots), as well as commuter-only workshops at our facility in the Bay Area, CA.

At the universities, our two-week residential programs include Molecular Biology of Cancer, Molecular Neuroscience, Developmental Biology, Molecular Immunology, Molecular Biology of Aging, and Bioinformatics workshops with several emphases (R Programming, AI-Enhanced, Cancer, Neurologic, Immunologic, Aging). Students live in undergraduate dorms, eat in campus dining facilities, and are supervised 24/7 by instructors, teaching assistants, and residential advisors, gaining a safe and structured introduction to college life while exploring four of the world's leading universities.

Summer dates are as follows:
UC Berkeley sessions run 5/31–6/13 and 6/14–6/27
UC San Diego runs 7/5–7/18
Columbia University runs 7/19–8/1
University College London runs 8/3–8/15

We also offer the lab-intensive Biomedical Research workshop at our Bay Area facility from 6/16–6/26 and 8/4–8/14. These workshops are commuter-only, so students traveling from outside the area would need to arrange their own accommodations.

Our **online Summer 2026 offerings** include two evening sessions (2 hrs/day from 5/18–5/29) of our new FutureMD workshop, a virtual shadowing experience that follows a physician's day-to-day life in one of several specialties; the inaugural session focuses on Oncology. We will also run three sessions (morning, afternoon, and evening) of Intro to Cellular and Molecular Medicine from 6/8–6/19 (2 hrs/day, M–F), two sessions of Medicinal Chemistry from 7/6–7/17 (AM and PM, 3 hrs/day, M–F), and two sessions of Medical Bioinformatics from 6/22–7/3 and 8/3–8/14 (5.5 hrs/day). **Apply**

During winter break we offer Medical Bioinformatics and Medicinal Chemistry online, as well as Biomedical Research and Cancer Research at our facilities in Alameda and Berkeley, CA respectively, giving students additional opportunities to deepen their interest in medicine during the school year. **Apply Now**

About the Application Process

We use a rolling admissions system, so there is no fixed deadline, and early applicants are more likely to be accepted. You can learn more about each workshop, explore our research, read testimonials, and apply by visiting our website: **https://www.rosettainstitute.org/.**

Questions? Please don't hesitate to reach out. We are happy to help you find the workshop that best fits your interests and goals.

Seattle Children's Research Training Program for High School Students

- **Description**: Seattle Children's Research Institute is committed to building an inclusive and diverse workforce, and inspiring the next generation of scientists, physicians and healthcare workers. During the summer, our Science Education Department offers **high school students** the opportunity to learn more about biomedical research. For summer 2023, we are offering two programs led by PhD-level scientists and educators. Students will learn how to work in a research laboratory environment and learn about topics including biochemistry, immunotherapy, gene editing and infectious diseases. Students will also participate in workshops on college readiness and career exploration. These programs provide students with a solid foundation for a future career in biomedical research. There is no cost to participate. This is a virtual program.
- **Deadline**: TBA, applications open early 2024
- **Dates:** TBA
- **Link:** Seattle Children's Research program

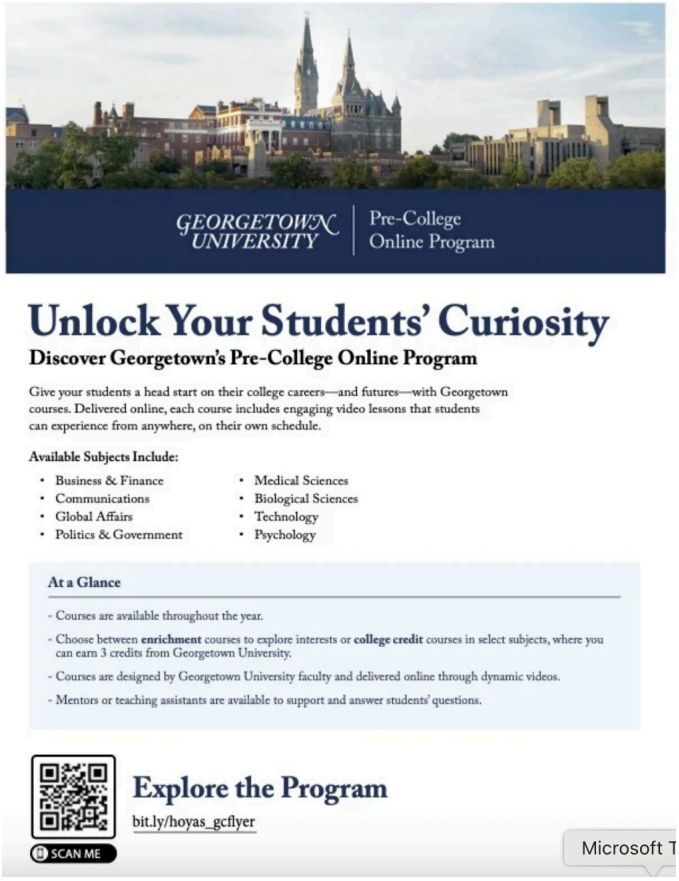
TGen Bioscience Leadership Academy

TGen Bioscience Leadership academy is a two week program designed for 20 Arizona high school students. Successful applicants receive hands- on experience and learn directly from TGen scientists about their work in cancer, neurological disorders, diabetes, and infectious diseases. It's a great opportunity to explore the world of biomedical research and gain insight from experts in the field.

- Application deadline: February 5, 2025 @ 5pm
- Eligibility: Must be 16 years of age by the start of the program
- A rising Junior or Senior at an Arizona High School

Pre-College

Georgetown University Pre-College for Technology



Carnegie Mellon's Pre-College Programs

This is where your future begins – living and learning in a college setting that will challenge you to discover your best self. Carnegie Mellon's Pre-College Programs mirrors the undergraduate experience, giving rising juniors and seniors the opportunity to explore their interests and passions while receiving instruction from acclaimed Carnegie Mellon faculty and staff.We provide a holistic and robust student experience that includes academic and personal development both inside and outside of the classroom in order to prepare students for the future. Live and learn in a college setting that will challenge you to discover your best self.

Link for application and information: https://www.cmu.edu/pre-college/

MIAD's Pre- College

Core Studio concepts- 7/13/26-7/24/26
Advance Studio concepts- 7/13/26-7/31/26
Register: https://ycp.miad.edu/pre-college/
Scholarship deadline: April 1st
Scholarship award notification: Mid- April

Registration: May 1st
Scholarship acceptance due: May 1st
Final payment deadline: May 15th

Franklin University Switzerland pre college program

We are pleased to share an exciting summer opportunity that may be of interest to your students. Franklin University Switzerland is offering its Summer 2027 Pre-College Program, taking place 19 - 31 JULY 2027, designed for high school students ages 15–18 who are interested in gaining early exposure to university-level study in an international setting.

During this two-week program in the heart of Europe, students will select one immersive course from the following options:

Sustainability, Eco-Resilience, and Climate Justice
Art and Belonging: Making, Reflecting, and Creating Better Futures Together

Beyond the academic experience, the program provides students with the opportunity to:

- Earn 3 university credits and a certificate of completion
- Live on campus with housing and meals included
- Participate in off-site excursions throughout Switzerland
- Experience college life in a globally diverse academic environment

The Early Bird application deadline is January 15, 2027**,** which offers a discount for students who apply early.

Link:https://www.fus.edu/academics/summer-programs/pre-college

Stanford pre-college

This summer, we're offering a range of online and residential programs designed for motivated, intellectually curious pre-college students. These programs provide students with the chance to delve into advanced topics beyond the standard high school curriculum, with subjects spanning art, business, computer science, humanities, math, science, and social justice.

Through discussion-based classes, students will engage with instructors who are both experts in their fields and passionate about teaching. Please feel free to share our digital flyer with your students at Coconino High School to introduce them to these summer opportunities.

Stanford Pre-Collegiate Summer Institutes
Format: Online, **Eligibility:** Current Grades 8 -11
Application Deadline: March 13, 2026
Session Dates:
Session One: June 15 - 26, 2026
Session Two: July 6 - 17, 2026

Stanford Summer Humanities Institute
Format: Residential, **Eligibility:** Current Grades 10 - 11
Application Deadline: February 2, 2026
Session Dates:

Session One: June 21 - July 10, 2026
Session Two: July 12 - 31, 2026

Applications are now open, and need-based financial aid is available to support eligible students.

Fordham pre-college

Fordham's Summer Leaders Academy is an immersive pre-college program that offers innovative academic courses, along with activities in the most exciting classroom of all, New York City! With on-campus housing and commuter options available, this pre-college program is crafted to redefine the summer and set the stage for students' future success.

Brown pre-college

Application opens: January 14th, 2026

Application deadline- May 8th, 2026

How to apply:

With over 300 courses available, Brown Pre-College provides you a range of opportunities to explore your passions and engage your potential. Brown University's Pre-College Program offers groupings of courses or academic programs that focus on an area of study.

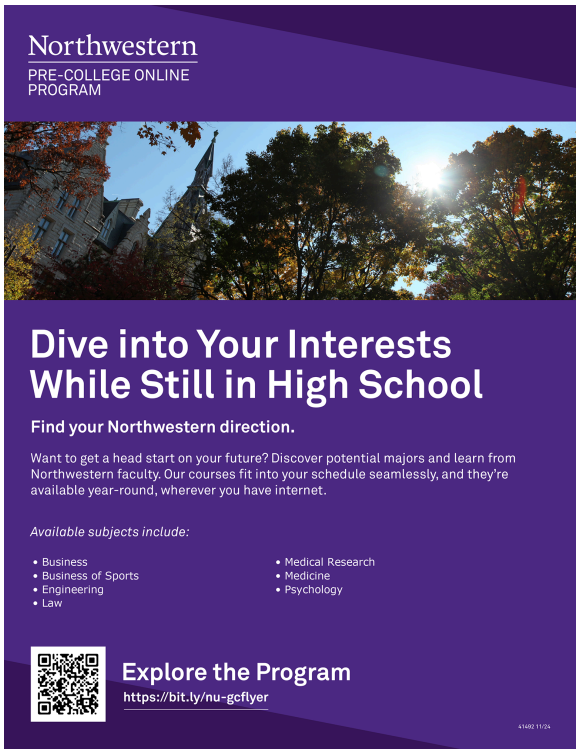
In your application, you will be asked to share which academic programs you are interested in participating in. That selection does not limit your choice in academic programs or courses. The only limitations to enrolling in the academic program or course of your choosing are eligibility based on age and grade level, any prerequisites listed in course descriptions, a student's English language proficiency and whether the academic program or course has space available once a student is ready to enroll.

To begin an application:

- Create your account on the Student Portal. Be sure to create only one account per applicant. All applications are submitted electronically within your student portal.
- Complete your application form in your student portal. More information about the specific components of our application can be found within the Application Checklist.
- Please monitor your student portal once you have submitted your application, as you may receive communications if any components are missing or incomplete. Admissions decisions will also be posted to your student portal.

Please note that applications will not be reviewed until all requirements are fulfilled. Check if your application is complete by using our handy application checklist.

Northwestern pre-college online program



NYU High School Programs

- **Description**: Whatever your academic interests or goals, NYU has a program for you. Led by NYU faculty, our high school programs are designed to introduce students to college-level concepts and scholarship, and empower them to forge exciting academic pathways in a variety of fields. Plus, students get to experience first-hand what it's like to be an NYU student. High school students can choose from programs, workshops, and courses offered in the summer and throughout the academic year in every academic subject. Start exploring programs in your favorite area of study.
  Lots of different subjects and programs to explore
- **Dates:** varies by program
- **Link:** https://www.nyu.edu/admissions/high-school-and-middle-school-programs/high-school-programs.html

College Horizons

College Horizons is a 501(c)3 non-profit dedicated to increasing the number of American Indian, Alaska Native, and Native Hawaiian students succeeding in college and graduate programs. Since 1998, we have served over



4,000 Native students on their path to higher ed through our admissions and financial aid workshops.

- **Description**: College Horizons provide a 6-day pre-college summer program preparing Native students for the college application process. They complete drafts of college application materials, like the personal essay. Students learn about 50+ colleges/universities, establish personal relationships with college admission representatives, and experience life on a college campus for a week.

Remote Program *(June 14–18, 2027)*
Colorado College *(July 18–23, 2027)*
Location TBD *(Summer 2027)*

  - Application link: College horizons

Eligibility:

- **Be an enrolled member of a federally recognized or state recognized American Indian tribe*, Alaska Native group**, or Native Hawaiian***.**
- **Be a current sophomore (class of 2028) or junior (class of 2027) in high school.**
- **Have a minimum 3.00 cumulative GPA (in core academic courses, not electives).**
- **Be a US citizen and currently reside in the United States.**
- **Submit a completed application by the priority deadline.**

*Indian tribes are sovereign and set their own rules regarding tribal enrollment and membership. To find out what requirements a specific tribe has, contact the tribe's main office or tribal enrollment office.
**Includes a member of a federally recognized Alaska Native Tribe, an original Alaska Native Corporation settlement Act (ANCSA) enrollee, or a person issued stock from an ANCSA Regional Corporation.
***Documentation from the Office of Hawaiian Affairs will be accepted.

- **Dates: Priority deadline: January 28,2026**

Rice University Pre-College Programs

- **Description:** Rice is a community of curious thinkers, passionate dreamers and energetic doers who believe that improving the world demands more than bold thought and brave action. It takes unconventional wisdom. Our goal in creating Rice University's Precollege Program is to provide an experience for students ages 13+ that embodies these values. Our program is designed for high school students who wish to dive deeper into subjects that piques their interest, such as genome engineering, physiology, aerospace, law, and

more. Each course features dynamic video lessons by renowned Rice faculty and access to mentors. Courses are available year-round, and the online format enables students to study anywhere, anytime, at their own pace. This flexibility allows students to take multiple courses and explore a variety of subjects. Upon successfully completing a course's capstone project, participants will earn a Certificate of Completion from Rice University.

- **Dates:** throughout the year
- **Eligibility:** must be 13 years or older
- **Cost:** $1,795 per course
- **Link:** https://precollege.rice.edu/?utm_source=internal&utm_medium=email&utm_campaign=ri_counselors_ctrl&utm_content=mar2024&lid=gz6m7nnl3zft

Wake Forest Online Pre-College Programs

- **Description**: Are there subjects you're thinking about taking in college but would like to know more about? The Online Immersion Program, designed for high school students ages 13 and up, has been created for this purpose. It offers exciting topics, covered in-depth, through online coursework led by Wake Forest University professors. The program is available year-round, and the online format allows you to study anywhere, anytime, while working at your own pace. This flexibility enables you to take multiple courses and explore a variety of academic areas of interest.
- **Link:** https://wfuonline.precollegeprograms.org/apply-now
- **Cost**: varies

Cornell SCE Precollege Studies

- Take courses on the beautiful Cornell campus as a commuter or residential student
- Immerse yourself in online courses taught by Cornell instructors
- Get a head start on college while earring 3 to 12 credits
- Prep for college applications with on-on-one admissions counseling
- Enhance your college applications with a Cornell transcript
- Have fun connecting with diverse students from around the world
- Courses offered between June 2 and August 1, 2025
- **Visit:** precollege.cornell.edu

Dartmouth Pre College

Ready to chart your future while still in high school? Explore a college-level program designed by Dartmouth's esteemed instructors. Available year-round, our courses are 100% online and you can watch lessons whenever it's convenient for you. You'll get to experience a top college before you even apply, while deepening your interests.

Current courses offered:

- Regenerative medicine
- Biology
- Psychology
- Finance
- Law
- Entrepreneurship

Cost for courses: $1,895

Website: application

Notre Dame pre college online program

Notre Dame Pre-College Programs offer high school freshmen, sophomores, and juniors the opportunity to earn college credit, experience world-class academics, and immerse themselves in the Notre Dame community. Courses take place on campus, abroad, and online.
Please encourage academically talented and emerging community leaders to apply. We offer need-based financial aid and grants to students.

Summer 2027 Program Information

- Summer Scholars
  Session I: June 19 - July 3, 2027 (On Campus)
  Session II: July 10 - July 24, 2027 (On Campus)
  Available to current high school sophomores and juniors
  Students explore a variety of exciting areas of study while living on campus!

- Leadership Seminars
  Session I: June 19 - June 30, 2027 (On Campus)
  Session II: July 10 - July 21, 2027 (On Campus)
  Available to current high school juniors
  Tuition and housing are paid for by the University in this highly competitive program. Students live on campus and take a college seminar with ND faculty.

- Study Abroad
  Italy: June 5 - 19, 2027
  London: July 4 - 18, 2027
  Mexico City: July 11 - July 25, 2027
  Ireland: July 17 - August 1, 2027
  Available to current high school juniors
  Students travel abroad to explore a new culture and make memories that will last a lifetime.

Harvard Medical School pre college

Website: Harvard medical pre college

Individual course fee: $1,895-$2,195
Eligibility: For students ages 13 and up
Program dates: Choose the course length that works for you: Multi-length courses available throughout the year.

Music

NAU-Kitt School of Music

- **Description**: 5 Days of sky-high experience for choir, orchestra and band students from Arizona and across the Southwestern USA
- **Deadline:** Friday, May 15th.
- **Eligibility:** The camp is open for all vocal, strings and band students who are going into grades 9-12 in the Fall 2025
- **Link:** **Summer Music Camps | Kitt School of Music**

Military

Naval Academy Summer Seminar

- **Description:** Summer Seminar kick-starts your Naval Academy application by giving you a taste of life at the Academy. For one week in June, you will experience first-class academic, athletic and professional training while building lifelong friendships with campers from all over the world.
- **Dates:**
- **Summer Seminar (rising 12th graders)**
- **Session 1 (Saturday - Thursday): June 5 - June 20, 2027**
- **Session 2 (Saturday - Thursday): June 12 - June 17, 2027**
- **Session 3 (Saturday - Thursday): June 19- June 24, 2027**

- **Cost**: $550.00
- **Eligibility:** rising 12th graders & rising 9th-11th graders
- **Link:** https://www.usna.edu/Admissions/Programs/index.php
- **Application Opens:** January 6, 2025

Naval Academy Science Technology Engineering and Math

- **Description:** Summer STEM at the Naval Academy is a vibrant week of problem solving, exploratory learning, critical thinking, and team building for rising 9th-11th graders interested in a future in **S**cience, **T**echnology, **E**ngineering, and **M**ath.
- **Dates:**

    - **Summer STEM (rising 9th-11th graders)**
    - **Session 1 (Monday - Saturday): June 7 - 12, 2027**
    - **Session 2 (Monday - Saturday): June 14 - 19, 2027**
    - **Session 3 (Monday - Friday): June 21 -25, 2027 (please note this session runs during a Federal holiday)**

- **Cost:** $700
- **Eligibility:** Students entering 9-11th grade
- **Link:** https://www.usna.edu/Admissions/Programs/index.php

United States Military Academy at West Point

The United States Military Academy at West Point is excited to offer your rising seniors (current juniors) the **Summer Leaders Experience (SLE)—a rigorous five-day, overnight immersion** led entirely by current West Point cadets.

SLE offers an authentic look at cadet life and challenges students academically, militarily, physically, and socially. Participants will experience:

- **Hands-on academic workshops**: Choose from 17 sessions taught by West Point faculty.
- **Physical and military training**: Army PT workouts, obstacle courses (indoor and outdoor), the Candidate Fitness Assessment (CFA), and more.
- **Leadership and character development**: Team-building exercises, the Leader Reaction Course, ethics discussions, and cadet-led activities.

Check out the SLE 2025 VIDEO to learn more about the experience.
Students can choose between three SLE sessions:

- Session 1: May 30 – June 3
- Session 2: June 5 – June 9
- Session 3: June 11 – June 15

Applications for SLE open on February 15, and selections will be made on a rolling basis starting March 15. When high school students submit this application, it also completes the first part of the West Point application process. Ideal candidates will demonstrate academic excellence, leadership within their community, and a readiness to take on physical challenges.
West Point provides scholarships to cover the $495 SLE fee and travel expenses for students with documented financial need.
Learn more here: West Point Summer Leaders Experience
Apply to SLE: SLE Application

Medical

Summer Medical Opportunity

We're pleased to share three opportunities for students aged 14–18 who are considering future careers in medicine.
These courses provide meaningful, structured medical work experience and can greatly support university and medical school applications.
We would be very grateful if you could pass this information on to any interested students in your school aged 14+

1) In-Person Future Doctor Summer Camps – London, UK
When: July & August 2026 (2 week or 1 week courses)
Where: Central London Hospitals
What: Clinical workshops, hospital visits, dissection sessions, skills training and career preparation. Fully supervised with accommodation provided and attended by students from over 40 countries
Who: Students aged 14-18 who are interested in careers in medicine
View London Summer Camp Details - www.premedprojects.co.uk/in-person-courses

2) In-Person Future Doctor Summer Camp – Thailand
When: 26 July – 8 August 2026
Where: Bangkok & Chiang Mai Hospitals
What: Shadow doctors, observe clinical departments, take part in workshops, and gain a global understanding of healthcare. Includes cultural activities, full staff team and accommodation for students
Who: Students aged 14-18 who are interested in careers in medicine
View Thailand Summer Camp Details - www.premedprojects.co.uk/in-person-courses

3) Free Online "Future Doctors Weekend" – Open to All Students Worldwide
When: Saturday 23 & Sunday 24 May 2026
Where: Live and Online
What: Live free online sessions led by doctors. Students learn through interactive real patient case studies, medical ethics, and clinical scenarios
Who: Students aged 14-18 who are interested in careers in medicine All participants receive a certificate for their portfolios
Register For The Free Online Weekend - www.premedprojects.co.uk/free

These courses help solve the challenge many students face in securing meaningful medical work experience, giving them the insight and confidence needed for future applications and interviews or to find out if a career in medicine is for them.

We'd love your support in sharing these opportunities with your students aged 14-18.

Full details can be found on our website www.premedprojects.co.uk and just let us know should you have any questions, we'd be happy to help.

Premed projects

Many students aged 14–18 ask how they can gain early, realistic insight into medicine before choosing their future pathway.
For the past 10 years, Premed Projects has delivered 1 and 2 week doctor-led medicine experience courses during school holidays, welcoming students from all over the world each year. All courses are fully supervised educational experiences with accommodation, meals, transfers and staff provided.
Students can apply now for the following medicine experience opportunities:

1. In-Person Medical Work Experience Course in London, United Kingdom

- When: Feb 15th – 21st, July 5th – 18th, July 19th – 25th, July 26th – Aug 8th, Aug 9th – 15th 2026 (School Holidays)
- Where: London Hospitals (Pickup, Accommodation, Meals and Staff Provided)
- Who: Students aged 14-18 who are interested in careers in medicine. Group size 30.
- What: In person medicine experience including visits to Dissection rooms and Hospitals in London, fully supported by an extensive staff team and attended by thousands of students from all over the world.
- How: Students can view all details of the course here

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2. In-Person Medical Work Experience Summer Camp in Bangkok & Chiang Mai, Thailand

- When: July 26th – August 8th 2026
- Where: Thailand Hospitals (Accommodation Provided)
- Who: Students aged 14-18 who are interested in careers in medicine
- What: Shadowing Doctors in real hospitals, led by a fully supportive staff team together in a group of students from all over the world. Group size 30.
- How: Students can view all details of the course here

Both courses provide meaningful medical experience, valuable preparation for future university applications and interviews and help students decide if a career in medicine is right for them.
Thank you very much for your support in sharing this with interested students aged 14+.
👉 www.premedprojects.co.uk

Medical Career Paths

- The summer camps take place in either London, England or Bangkok, Thailand
- Information please visit www.premedprojects.com

In-Person Summer Camps (Ages 14-18)

- In Summer 2025 we're offering immersive, in-person camps where students will:
- Work with experienced doctors and medical professionals
- Participate in practical workshops and gain real-life hospital exposure

- Gain valuable insight into various medical specialties

Online Courses for Aspiring Doctors (Ages 14-18)

- For students who prefer online learning or can't attend in person, we offer comprehensive online courses that cover:
- Key medical concepts and practical skills
- Case studies and problem-solving sessions led by practicing doctors
- Flexible learning schedules to fit around school and extracurricular activities

Native American Summer Bridge Program

Open to first time Native American college students
When- June 2- July 24, 2025
Where- Lone Tree Campus, Flagstaff, AZ & Page center, Page, AZ
Cost- Free tuition & books for ENG 101A and COL 101 course

Individual advising meetings will begin after spring break 2025

Apply at: https://coconino.jotform.com/220324852323043

General