TABLE OF CONTENTS

EMPLOYMENT Opportunities:

- Willow Lake Day Camp – Summer Counselors WANTED (Paid!)

ACADEMIC ENRICHMENT Opportunities:

- Arts University Bournemouth (AUB) - UK (abroad)
- Babson College Summer Study: Babson Entrepreneur Development Experience
- Banson NYC High School Fashion Summer Camps
- Boston University – School of Communication – Summer Investigative Workshop
- Brown University – Pre-College Programs
- Cooper Union – Summer STEM Program
- Duke University Summer Session
- Gettysburg College American Government Leadership Camp
- Girls on Ice 2015 Expeditions - Science Education Program
- Johns Hopkins Summer University
- Maine Media Workshops + College – 2015 Young Artists Program
- Monmouth University – Summer Research Program
- NIH Summer Internship Program (SIP) in Biomedical Research
- Northeastern University – Summer Programs
- University of Notre Dame – Pre-College Programs
- Oberlin College & Conservatory - Summer Music Programs
- University of Pennsylvania – Summer Academy in Applied Science & Technology
- People to People Ambassador Programs
- Pratt Institute - Pre-College Summer 2015
- Sewanee: The University of the South – Summer Programs
- Stanford Youth Orchestra
- Stony Brook University – Summer High School Programs
- Susquehanna University – Summer Study Programs
- Temple University – Summer Owls Leadership Experience
**Willow Lake Day Camp – Summer Counselors Wanted! PAID**

Willow Lake Day Camp is looking to hire camp counselors for the Summer 2015. Day camp details are as follows:

Dates - June 29th – August 21st, Mon-Fri  
Time: 8:45am-4:00pm

Reasons to want to be a counselor!  
- work outside  
- meet new friends  
- become a role model  
- competitive play  
- lunch included!  
- Free transportation  
- Additional $$ to be a bus counselor  
- Great resume builder

Fill out an online application at [www.willowlakedaycamp.com](http://www.willowlakedaycamp.com)  
Email: fun@willowlakedaycamp.com  
Phone: 973-663-2732  
Flyers available in Guidance and hanging on the bulletin board outside room 115.

---

**Arts University Bournemouth, UK – Three-Week Summer Courses**

Explore your creativity at the UK’s no. 1 University for the arts. On our specialist campus you’ll learn from experts and collaborate with a diverse mixture of students who share your passion for creativity.

Our range of 3-week creative summer courses take place during July and August. These courses provide a wonderful study opportunity; giving individuals (minimum 17 years of age) the experience of studying in a University environment with access to our world-class facilities, highly acclaimed teaching staff, visiting lecturers and specialist learning resources. Through our summer courses, you’ll have the opportunity to develop new skills and techniques, boost your career prospects and learn from some true creative experts. At the end of it all, you’ll come away with a certificate from the UK’s No. 1 arts university, a network of new friends and expert tutors and a summer to remember.

**ACCOMMODATION FOR SUMMER STUDENTS**

We have private study bedrooms available for students who also need somewhere to stay during their summer course. Our secure and safe accommodation is equipped with modern facilities and offers an economical and convenient option for summer course students.
**FIND OUT MORE**

To learn more and apply, please visit: [http://aub.ac.uk/courses/summer-courses/](http://aub.ac.uk/courses/summer-courses/)

To ask any questions, you can email [summercourses@aub.ac.uk](mailto:summercourses@aub.ac.uk) or call +44 1202 853605.

**OUR COURSES**

- Animation
- Architecture
- Creative Events Management
- English plus Art, Design and Media
- Fashion Design and Accessories
- Fashion PR and Marketing
- Film Making
- Graphic Design
- Interior Design
- Make-up
- Photography
- Portfolio Preparation
- Professional Development for Teachers of Art and Design
- Bespoke Summer Courses

---

**Babson College Summer Study: Babson Entrepreneur Development Experience**

This residential program, which runs from July 7 to August 8, 2015, gives students the opportunity to focus on entrepreneurial ventures that create social, economic, and environmental value. Targeted at high-achieving rising juniors and seniors, the program is taught by top-ranked Babson faculty in a challenging campus environment. Students can earn 4 college credits they can use at Babson or wherever they attend college.

Summer Study for High School Students is a great opportunity for your students to differentiate themselves on college applications and to build their network of business leaders and industry experts, all while exploring the communities of Boston and Wellesley.

To learn more about the program, or to have students apply, please visit [www.babson.edu/summerstudy](http://www.babson.edu/summerstudy). The application deadline is **Wednesday, April 1, 2015**.

---

**Banson NYC High School Fashion Summer Camps**

We are excited to offer 2 NYC Fashion Summer Camps for high school students in 2015. They are designed for teens entering 9th through 12th grades. Each week-long session will teach the students the fundamentals of the fashion industry by providing an insider’s perspective. The students will stay at the LIM College Residence Hall on the Upper Eastside. Each morning the group will be picked up at the dorm by a Banson NYC representative. From there we will depart for our visits, seminars and activities of the day. Each evening will have group activities planned. Enrollment is limited to 20 campers per session. **We accept applications on a first come, first served basis.**
The cost is $1950.00 per student, or $1760.00 per student if they register with a friend.

**Session A:** June 21, 2015 - June 27, 2015  
**Session B:** July 12, 2015 - July 18, 2015

Tuition includes the following:
- 6 Nights in LIM College Residence Hall  
- Most Meals  
- Visits to Key Players in the Industry  
- Attend Interesting Fashion-Related Seminars and Lectures  
- Participate in an Educational Shopping Trip  
- Visit a Well-Known Museum to See a Current Fashion Exhibit  
- Attend an Information Session at a NYC Fashion College  
- Meet with Educational Consultants from Admissions 1 to Learn about Navigating the College Admissions Process  
- Take an Essay Writing Workshop to Prepare for College Applications  
- Manicure / Pedicure Treatment on Thursday Night  
- Enjoy the Excitement of NYC!

For more information: Contact Banson NYC at (917) 328-1469 or simply go on our website and fill in the Summer Camp Application so that we can mail you a full packet of information.  
www.bansonnyc.org

---

**Boston University – School of Communication – Summer Investigative Workshop**

The New England Center for Investigative Reporting, based at Boston University’s College of Communication, is again offering a unique Investigative Journalism Workshop this summer. This program, now in its seventh year, would be a perfect fit for your students who are interested in journalism or writing. Nearly 130 students from 23 states and 13 countries attended last summer’s workshop, and we are expecting sessions to fill up quickly for 2015.

Our three two-week workshops will begin on June 29. During each session, students participate in seminars and work alongside BU faculty and award-winning local and national journalists on investigative stories that could be published on the center’s website or in regional and national publications. Students will live on the BU campus and gain hands-on experience in investigative reporting while developing critical thinking and writing skills.

**Applicants who apply by January 31 will receive a $100 discount.**

To learn more about the program and apply, visit: http://studentprograms.necir.org/high-school-summer-investigative-reporting-workshop/
Brown University – Pre-College Programs

Experience college, prepare for academic success, and make new friends from around the world in Brown Pre-College programs. Throughout the summer Brown offers multiple sessions 1-7 weeks in length, and more than 300 courses to choose from – on campus, online, and abroad.

Unless otherwise noted, courses are open to students who have completed the 9th grade.

Summer@Brown
Summer@Brown courses are carefully chosen to represent a wide range of Brown University’s open liberal arts curriculum – a core principle of a Brown education. Students live and learn on Brown’s magnificent Ivy League campus and choose from nearly 200 non-credit courses. In class, attention is shifted away from grades and credits so students can fully immerse themselves in subjects they love, and discover the satisfying challenge of college-level academics. Outside of class, students participate in a full program of events and activities, and experience the independence of college life with fellow students and new friends from around the world.

Pre-Baccalaureate College Credit Courses
Brown University’s Undergraduate Summer Session is open to qualified rising and graduated high school seniors. Study side-by-side with Brown undergraduates and earn college credit in these seven-week courses drawn from across the Brown curriculum.

Online Courses
Brown's online courses are a great way for motivated and enthusiastic high school students to experience Ivy League academics, explore challenging subjects, and engage with other students from around the world. Courses are rigorous, active learning experiences designed and led by innovative, dedicated Brown instructors. Subjects include Medicine, Neuroscience, Anatomy, DNA Science, Writing, Entrepreneurship, Engineering and Leadership.

Global Programs
Brown’s Pre-College Global Programs offer rigorous academic programs and a cultural immersion experience designed to prepare students for the increasingly complex challenges of the 21st century. High school students can choose to study this summer with Brown in:
- Costa Rica
- Rome, Italy
- Segovia, Spain
- Brown Leadership Institute

This unique program combines the development of socially responsible leadership with focused study on academic topics such as health, global development, social entrepreneurship, public policy, and medicine. Students integrate their learning through course work, leadership workshops on leadership styles, public speaking, and active listening, and the development of an Action Plan project related to their school or home community.
Brown Environmental Leadership Lab (BELL)
BELL students live and learn on location, and address the challenges of global and local environmental issues in a hands-on learning environment. Field research, discussions, site visits, and debates are a few of the ways students learn together and develop socially responsible leadership skills they can apply to create change in their home communities.

SUMMER 2015
BELL Alaska: Cultural Preservation, Economic Growth, and Environmental Choices
BELL: Rhode Island - Sustainable Development and Climate Change
BELL: Narragansett Bay - Marine Science and Watershed management
BELL: Costa Rica - Biology, Conservation, and Sustainability

Intensive English Language at Brown
*English Language and Academics for University-Bound Students.*
This acclaimed summer program for high-achieving students offers immersive English language study for non-native speakers, along with courses that explore American and global culture, history, economics, and the arts. Small class sizes, events, and workshops maximize student participation and student-instructor interaction. *For Students who have completed 10th grade or equivalent.*

TheatreBridge
*Immersive Theatre Study for Rising High School Juniors and Seniors.*
TheatreBridge offers a connecting link between high school and college theatre and encourages a commitment to a life of creative engagement. This immersive and highly selective summer program provides promising young actors an opportunity to stretch their imaginations and skills as they create new work under the mentorship of established theatre professionals.

To learn more and apply, please visit: [http://www.brown.edu/academics/pre-college/overview.php](http://www.brown.edu/academics/pre-college/overview.php)

Cooper Union – Summer STEM Program

The Albert Nerken School of Engineering at the Cooper Union has been preparing high school students to pursue undergraduate careers in science, technology, engineering, and mathematics (STEM) fields for over 25 years.

The Summer STEM Program is an intensive, six-week experience that immerses students in hands-on engineering design and problem-solving, thereby placing them on the right track for careers in technological innovation. Students work closely with Cooper Union faculty at the forefront of engineering education. Projects range broadly and include robotics, digital fabrication, computer programming and app development, biomedical and genetic engineering, improved urban infrastructure, and even racecar design. Faculty and teaching assistants from the departments of civil, chemical, electrical, and mechanical engineering provide students with foundational knowledge and expert guidance to address real-world problems in their respective disciplines of expertise.
Program Period: Monday, July 6 through Thursday, August 13.

Daily Schedule: Monday through Thursday 9:30 am to 3:30 pm

2015 Tuition & Fees: $3,100 and a non-refundable $50 application fee. Financial aid available to those who qualify.

Transportation: At the discretion of the Metropolitan Transit Authority, students may receive Metrocards to cover transportation costs.

ELIGIBILITY AND ADMISSIONS CRITERIA
This program is open to either current high school sophomores or juniors spending the summer in the Greater NYC area. Admission to the program is selective. We are looking for high-achieving students who have a passion for the STEM fields. These characteristics should be apparent in their transcript, personal essay, and letter of recommendation from a teacher in the STEM fields or a guidance counselor. To register and learn more, please visit: http://www.cooper.edu/engineering/summer-stem

Duke University Summer Session

If you are currently in grade 10 or 11, spend your summer at The Duke Summer College for High School Students! With a dynamic curriculum designed for your passions and talents, we set you up for Duke-caliber greatness in the setting of our gorgeous university campus. Make friends from all over the globe as you learn from the highly-trained, highly-intriguing faculty of Duke University and earn college credit.


Our new programs for 2015 also feature an evening film series and evening extended learning opportunities in Academic Writing, SAT training, and College preparation. The classroom environment is intimate enough to gain the individual attention you need to thrive, and the residential life is full of exciting excursions and activities.

Email us at summercollege@duke.edu or summeracademy@duke.edu with any questions.

To learn more about the programs, visit: http://summersession.duke.edu/high-school-students
Gettysburg College American Government Leadership Camp

The American Government Leadership Camp is a unique program built on the tradition of the President Dwight D. Eisenhower’s commitment to public service and exemplary leadership attributes.

The college-level summer program is designed for highly motivated high school students (rising juniors and seniors) who have a passion for understanding American government and who wish to refine their leadership skills. The intensive program presents student leaders with challenging real-world situations and exposure to cutting edge political science scholarship. Participants attend college-level lectures, engage in small discussion sessions, and participate in debates and simulations. Students attend a field-trip to Washington D.C., interact with public policy leaders, and tour the historic Civil War battlegrounds of Gettysburg.

The week-long program takes place from June 29-July 6, 2014 at Gettysburg College. Applicants to the program should have a demonstrated record of leadership, a strong academic record, and a sincere interest in deepening their understanding of American politics.

To learn more about the program, please visit: http://eisenhowerinstitute.org/amerigov/

Girls on Ice 2015 Expeditions - Science Education Program

Girls on Ice (http://girlsonice.org) is a unique, FREE, wilderness science education program for high school girls. Each year a team of 9 teenage girls and 3 instructors spend 12 days exploring and learning about mountain glaciers and alpine landscapes through scientific field studies with professional glaciologists and mountaineers.

This year we are again offering 2 expeditions!

Girls on Ice NORTH CASCADES is the original expedition in Washington State.
Open to all girls age 16-18
July 13 – 24, 2015

Girls on Ice ALASKA is geared toward Alaskan and Pacific Northwest girls age 16-18 (including Canadian PNW).
June 19 – 30, 2015

To apply: http://girlsonice.org/apply - applications are due January 31, 2015

***Girls on Ice is not a reward for past good grades or academic achievement, it is an inspiration for future academic success and leadership.***
We are able to provide this program TUITION FREE to the girls through small grants, gifts from individuals, and generous support from the National Science Foundation, the Alaska Climate Science Center, and the University of Alaska Fairbanks.

For more information, please visit: [http://girlsonice.org](http://girlsonice.org)
Questions? Please send an email to [info@girlsonice.org](mailto:info@girlsonice.org)

---

**Johns Hopkins Summer University**

Johns Hopkins Summer University is your chance to put Hopkins’ undergraduate programs—and yourself—to the test before applying to college. You’ll get an opportunity to see if Hopkins feels right for you, and we’ll get to know you better, too. Program credits also give you an edge on the competition when you begin applying to colleges. In fact, the credits you earn at Hopkins are transferable to other colleges and universities. The number of transfer credits awarded is determined by the institution, so students should contact their prospective college for more information on their transfer policy.

Get started today by applying online or find out if you’re eligible or pre-certified. Financial aid is available as need-based partial tuition grants.

**ACADEMICS**

The Johns Hopkins Summer University Program offers qualified high school students the opportunity to take freshman- and sophomore-level credit classes in arts and sciences and engineering. The program lasts 5 weeks and residential students must be full-time students and enroll in two classes, **for up to seven credits**. Commuter students may register part-time (one class) or take the full two-course load. With over 100 courses being offered this summer, your schedule is about choice. Select courses in your desired college major or diversify your interests by selecting a new language or humanities class. Regardless of your choice of courses, Hopkins’ Summer University Program connects you with great minds. You have the opportunity to engage in discussions and study with academically talented students and Hopkins’ own distinguished faculty.

Want to enroll in Summer University but can’t commit to 5 weeks this summer? Now introducing **SUMMER UNIVERSITY MINI-TERMS!** - [http://pages.jh.edu/summer/precollege/summer/miniterms.html](http://pages.jh.edu/summer/precollege/summer/miniterms.html)

To view courses offered and how to apply, please visit: [http://pages.jh.edu/summer/precollege/summer/](http://pages.jh.edu/summer/precollege/summer/)

---
Maine Media Workshops + College – 2015 Young Artists Program

Maine Media Workshops + College is a 501(c)(3) non-profit, non-traditional school that provides experiential education for students (ages 14-18) of all skill levels in film, photography, writing, acting, multimedia, animation, documentary, graphic design, and more.

The campus is nestled in the woods near Rockport harbor, creating a safe environment for teens to explore the discipline they are passionate about with peers who share their love of visual arts.

Call toll-free (1-877-577-7700) or go online to register today: http://www.mainemedia.edu/workshops/young-artists

Monmouth University – Summer Research Program (School of Science- SRP)

May 26 – August 17, 2015 *

The Monmouth University School of Science-SRP is a 12-week research experience for students to work on collaborative research projects under the supervision of School of Science faculty and staff.

Program Highlights for Students
- Employment as a paid student researcher for the summer
- Potential to earn college-credits for research experience
- Opportunity to be a researcher in a student-faculty collaborative research team
- Gain research experience that is invaluable for future employment in industry and for entry into graduate and professional school programs
- Weekly lunches and social events for students to interact with other student-researchers and faculty members.
- Present research at an informal symposium
- Seminars on topics such as career development, science ethics, and graduate school.

* Flexible starting and ending dates are available.

Eligibility

The program is open to undergraduate or M.S.-level graduate students. A limited number of openings are available for selected high school students and incoming first-year students at Monmouth University. Priority acceptance is given to Monmouth University students.

Most faculty research mentors who will work with high school students will be accepting rising seniors only.

PLEASE NOTE: Applications for the Summer Research Program are reviewed on a competitive basis. For the 2014 program, approximately 29% of applicants were accepted to participate.
School of Science-SRP participants will have the opportunity to carry out exciting original research in the following areas:

- **Biology**—cell biology, cancer biology, molecular biology, ecology, entomology, marine and environmental biology, reproductive biology
- **Chemistry and Physics**—bio-organic chemistry, green synthetic chemistry, environmental analytical chemistry, nanotechnology and drug delivery
- **Computer Science**—computer networks, databases, cyber security, artificial intelligence, programming
- **Mathematics**—statistical applications of mathematics
- **Software Engineering**—design, development, and deployment of software systems
- **Urban Coast Institute**—watershed management, coastal ecosystems, coastal law and policy, and other areas

**The Application Process**

Applications for the 2015 Summer Research Program will be accepted starting mid-January 2015. Please check this website for updated information. Please see the Summer at Monmouth web site (http://www.monmouth.edu/university/summer-at-monmouth.aspx) for more information regarding campus housing and applying and registering for summer courses (if you are working in the SRP for credit).

If you have any questions about the Summer Research Program, please contact Mrs. Margaret Cate at mcate@monmouth.edu.

**Additional Information**

- **Summer Research Program Flyer (2014):**

- **Summer Research Program Abstract Book (2014):**

**National Institutes Of Health Summer Internship Program In Biomedical Research (SIP)**

Summer programs at the National Institutes of Health (NIH) provide an opportunity to spend a summer working at the NIH side-by-side with some of the leading scientists in the world, in an environment devoted exclusively to biomedical research. The NIH consists of the 240-bed Mark O. Hatfield Clinical Research Center and more than 1200 laboratories/research projects located on the main campus in Bethesda, MD and the surrounding area as well as in Baltimore and Frederick, MD;
Research Triangle Park, NC; Hamilton, MT; Framingham, MA; and Detroit, MI. NOTE: the number of positions in Hamilton, Framingham, and Detroit is limited.

Internships cover a minimum of eight weeks, with students generally arriving at the NIH in May or June. The NIH Institutes and the Office of Intramural Training & Education sponsor a wide range of summer activities including lectures featuring distinguished NIH investigators, career/professional development workshops, and Summer Poster Day.

**Who is eligible?** All students currently enrolled full-time in high school, college, or graduate school

**The opportunities?** Research training

**Duration of support?** Summer only - minimum of 8 weeks

**Where?** In the NHLBI laboratories, Bethesda, Maryland

**Applications due?** November 15 - March 1

For more information go to: [https://www.training.nih.gov/programs/sip](https://www.training.nih.gov/programs/sip)

---

**Northeastern University – Summer Programs**

Summer Programs for high school students includes credit and noncredit programs that focus on bringing a real-world experience to the classroom and preparing you for college.

**The College Prep Experience**
- 4-week program
- Online and on-campus learning
- Residential or commuter
- Earn 6 college credits

**Summer Seminars**
- 3-week program
- Online and on-campus learning
- Residential or commuter
- Earn 3 college credits

**College 101**
- 2-week program
- On-campus learning
- Residential
- Noncredit

To learn more and apply, please visit: [http://www.cps.neu.edu/college-summer-programs/summer-programs/index.php](http://www.cps.neu.edu/college-summer-programs/summer-programs/index.php)
University of Notre Dame – Pre-College Program

Summers Scholars and Leadership Seminars are two pre-college programs offered on campus at the University of Notre Dame. These programs provide students a taste of college life and more specifically college life at Notre Dame. In addition to studying rigorous courses, being part of the vibrant residential hall life and spiritual exploration, students spend time volunteering in the local community, which is integral to life at Notre Dame. Last summer students were able to choose from a diverse offering of service opportunities and share their talents with the larger community. Examples from Summer 2014 include:

- serving a meal at a local soup kitchen and homeless shelter
- sharing a meal and playing games at a community for developmentally disabled adults
- performing in a talent show and playing bingo at an assisted living facility
- participating in a food drive that benefitted 16 local food pantries
- spending time playing with children at a local women’s shelter

As a participant in Summer Scholars or Leadership Seminars, you’ll engage in intellectually stimulating classes and throw yourself into over a century and a half worth of academic, social and spiritual tradition. You’ll spend a summer living, learning and serving as a Notre Dame student. You’ll spend a summer preparing to lead a life for the greater good.

University of Notre Dame also offers Study Abroad opportunities for rising seniors.

To learn more and apply, visit: http://precollege.nd.edu/apply/

Oberlin College & Conservatory – Summer Music Program

The Conservatory of Music offers a series of music workshops and institutes during the summer months. Our programs are open to high school and college students, teachers, and accomplished amateurs with exceptional opportunities who want to develop performance and teaching skills, expand repertoire, build technique, and generally enjoy music-making and performances in a supportive and collegial atmosphere.

Participants study with members of the conservatory’s distinguished resident and guest faculty and have full use of the conservatory’s exceptional facilities. Participants may also be eligible to receive college credit.

For the full academic schedule and to apply, visit: http://new.oberlin.edu/office/summer-programs/
University of Pennsylvania – Summer Academy in Applied Science & Technology

The School of Engineering at the University of Pennsylvania offers a unique opportunity for a selective group of highly motivated and talented high school students to experience rigorous and challenging college-level coursework. The Academy’s intensive, three-week programs combine sophisticated theory with hands-on practical experience in cutting edge technologies.

2015 Program Dates: July 5 - 25

To learn more and apply, visit: http://www.seas.upenn.edu/saast/

People to People Ambassador Programs

For 50 years, People to People Ambassador Programs has provided educational travel for students across the globe. Located in Spokane, WA, People to People Ambassador Programs is home to more than 200 employees who are dedicated to the design and delivery of each People to People program.

With more than 20,000 Ambassadors traveling annually, People to People Ambassador Programs continues to play a significant role in increasing global awareness. As one of the world's most recognized and respected educational travel providers, People to People Ambassador Programs travels both students and professionals around the globe.

Student Ambassador Programs

International educational travel programs on all seven continents for students in grades 5–12 and college. Student Ambassador Programs are typically 14–23 days in length and feature unique activities for building independence and maturity, exclusive cultural moments to increase global awareness and exciting destinations to foster a love for international travel and foreign cultures.

Leadership Ambassador Programs

Domestic educational travel programs featuring leadership development and college preparation opportunities for students in grades 5–12. Typically 4–10 days in length, Leadership Ambassador Programs are held on campuses of the world’s most famous universities or in the heart of Washington, D.C. Topic-based, these programs give students a chance to hear from field experts, participate in hands-on learning and meet students from more than 140 countries.

Citizen Ambassador Programs

International professional programs to promote growth, interaction and learning across a multitude of professions. Typically 8–12 days in length, Citizen Ambassador Programs are designed to enhance personal and professional skills, provide sharing opportunities with foreign counterparts and increase global professional knowledge.
Pratt Institute Pre-College Summer 2015

Summer 2015: July 6–31

High school students have an invaluable opportunity to sharpen their portfolios, get a taste of college life, and earn four college credits.

Every summer, Pratt sponsors a college-level program for high school sophomores, juniors, and seniors at its Brooklyn campus. It is an intensive immersion experience; approximately 400 high school students, ages 16–18, seize the opportunity to experience college-level study in Pratt Institute’s PreCollege program. Students are immersed in a program of art, design, architecture, or creative writing, modeled after Pratt’s undergraduate offerings. Upon completion of the program, students earn four elective college credits.

The summer PreCollege program consists of four classes, as well as lectures and cultural and social events. Students pick one of the credit-bearing electives offered (download the pdf for a list of elective choices); and are automatically enrolled in a Foundation class (also credit-bearing), an Art History/Appreciation class, and a Portfolio Development class, (both are non-credit, pass/fail courses) to complement their chosen elective.

ELIGIBILITY

- High school students who are at least sixteen years old, and have completed their sophomore year, as well as graduating seniors (minimum age: 16 years by June 30, 2015; maximum age: 18 years. No exceptions.)
- Self-motivated and responsible students willing to immerse themselves in college-level study with other students who have similar interests.
- All levels of experience welcome.

The Schedule

The Pre-College program is a full time/immersion program. Students carry a full schedule Monday–Friday with two classes each day, with a break for lunch. Evening and weekend events/activities are considered as part of the program experience and are mandatory for Brooklyn residential students.

The Curriculum

Program Elective choices include: architecture, creative writing, fashion design, fine arts, graphic design, sculpture/3D processes, traditional/digital illustration, and photography. For a complete list and descriptions of elective choices, please visit: https://www.pratt.edu/uploads/precollege_su_15_courses.pdf
Sewanee: The University of the South – Summer Programs

Sewanee Summer Programs offer four programs for high school students. To learn more about all the course offerings, please visit: www2.sewanee.edu/summerprog

Bridge Program in Math and Science

The Bridge Program in Math and Science is a three-week residential experience for rising high school seniors, designed to encourage students whose backgrounds and experiences would contribute to and enrich the diversity of our academic community and who are interested in math and science.

Dates: June 21 - July 11. The Bridge Program in Math & Science provides a scholarship for tuition, room and board - so the program is free! Twenty selected students will live in a dorm, work with college students, and study under University professors in state-of-the-art classrooms.

The classes include an introduction to college level calculus, an introduction to physics, and a part-time astronomy course. Although the academic material is advanced and might sound intimidating, Bridge Program participants do not receive grades. The aim is to send them home with confidence in the new skills they gain here.

The postmark deadline for completed applications is April 1. To learn more and apply, visit bridge.sewanee.edu. For questions, please contact 931.598.1241 or email ebenjami@sewanee.edu.

Summer Music Festival

Dates: June 20 - July 19, 2015. This internationally acclaimed festival combines a four-week program for advanced music students and a professional concert series. To learn more and apply, please visit: http://sewaneemusicfestival.org/summer-study/

Young Writers’ Conference

Dates: June 28 – July 11. A two-week conference that allows high school students to study fiction, playwriting, poetry, and creative non-fiction. To learn more and apply, please visit: http://static.sewanee.edu/ywc/

Environmental Institute Pre-College Field Studies Experience

Dates: June 28 – July 11. This two-week summer outdoor program for talented students who are passionate about the outdoors and interested in advancing their knowledge and skills in the study of
the environment is led by full-time faculty at the University of the South. Students explore the diverse ecosystems of the Cumberland Plateau: its forests, coves, streams, lakes, wetlands, and caves. To learn more and apply, visit: http://www.sewanee.edu/summer/academics/sewanees-pre-college-field-studies-experience.php

➢ Stanford Youth Orchestra

The Stanford Youth Orchestra will bring the finest young musicians from around the world to participate in a three-week intensive orchestral and academic program in Summer 2015 on the beautiful campus of Stanford University. Bringing together world-renowned faculty instructors, the Stanford Youth Orchestra will provide participants with exceptional orchestral training in the new state-of-the-art Bing Concert Hall, and within Stanford’s peerless intellectual and interdisciplinary environment.

Dates: July 12 – August 1, 2015

The academic program for the three-week program will include orchestra rehearsals, sectional coaching, private lessons, and academic workshops on topics such as music and technology, composition, and conducting. For more information and application, visit: http://youthorchestra.stanford.edu/

➢ Stony Brook University – Summer High School Programs

Stony Brook offers an exciting variety of opportunities for high school students, ranging from genuine hands-on research to credited summer courses that can jump-start your college career.

**Summer Programs**
- Biotechnology Summer Camp
- Engineering Summer Camp
- Mathematics Summer Camp
- Oceanography at Stony Brook Southampton
- Robert W. Greene Summer Institute for High School Journalists
- Science And Research Awareness Series (SARAS)
- Summer Music Programs
- Simons Summer Research Fellowship

**Research Opportunities**
- Independent High School Research
- Laser Teaching Center
- Polymer Center
- Simons Summer Research Fellowship

To learn more and apply, visit: http://www.stonybrook.edu/sb/highschool.shtml
Susquehanna University – Summer Study Programs

INTERESTED IN BUSINESS?
Students live the life of an entrepreneur while attending the Leadership Institute for Entrepreneurship (LIFE), July 5-11. They work in teams with peers from around the region as they run a virtual business, come up with a new product or service, and produce an infomercial. The week includes guest speakers and study trips to Knoebel’s Amusement Resort and other businesses. To learn more and apply, visit: http://www.susqu.edu/about/life.asp

INTERESTED IN CREATIVE WRITING?
Students join our creative writing faculty for the Advanced Writers Workshop, July 5-11. They immerse themselves in one-on-one conferences and intensive writing workshops, and learn how to find a college writing program and work in the publishing industry. A nightly series of readings from faculty and visiting writers prepares students for their own public reading at the week’s end. To learn more and apply, visit: http://www.susqu.edu/about/writersworkshop.asp

ARE YOU A WOODWIND, BRASS OR PERCUSSION PLAYER?
Band students can participate in a unique High School Wind Ensemble Institute, June 21-27. They’ll develop their performance skills through this weeklong program for 54 gifted woodwind, brass and percussion players selected through an application and audition process. To learn more and apply, visit: http://www.susqu.edu/about/windensemble.asp

DO YOU LOVE TO SING IN A CHOIR?
Singers can participate in an exciting summer Choral Institute, July 5-11. They will focus on improving musicianship, vocal technique and choral performance skills under the direction of talented Susquehanna University conductors and voice faculty. To learn more and apply, please visit: http://www.susqu.edu/about/47783.asp

Temple University – Summer Owls Leadership Experience

Temple University will hold its first Summer Owls Leadership Experience on campus from July 13 to August 2.

Students in the program will:

• choose one three-credit college course in business, media and communication, health professions or science, taught by enthusiastic and knowledgeable Temple faculty.
• live in a residence hall for three weeks and participate in programs outside the classroom with other high school students in a safe and supervised program.
• engage in leadership and college-preparation workshops.
• explore Philadelphia through field trips and expeditions.
Participants who complete the college course in the Summer Owls Leadership Experience successfully and later apply and are accepted to Temple will be eligible for a $4,000 ($1,000 annual) scholarship to the university. Visit our website for more details.

For more information about the Summer Owls Leadership Experience, visit our website at www.temple.edu/summerowls, call 215-204-2712, or email summerleadership@temple.edu.

If talented students apply early by March 17, 2015, we will waive the program application fee. Applications will be accepted through May 1, 2015, as long as there is room in the program.