

STEM Related Summer Programs in Greater Boston Area

<p>SET in the City</p>	<p>Description: During this one-day event, young women in high school learn about cutting-edge research and careers first-hand from women in science and engineering at multiple venues in the Boston area.</p> <p>Dates: 1 day only: Saturday, March 28, 2015 from 9:00 am - 5:00pm</p> <p>Cost: Non-refundable fee of \$20.00 payable by credit card online, or by sending cash or check with waivers. Students on free lunch are eligible to attend at a reduced fee of \$5.00.</p> <p>Eligibility: OPEN to GIRLS in grades 9-12.</p> <p>How to Apply: Register online at <a href="http://www.bostongirlsstem.org/setinthecity">www.bostongirlsstem.org/setinthecity</a></p>
<p>Girls STEM Summit</p>	<p>Description: Hosted by Jr. Tech and held at Regis College. Participants enjoy guest speaker, hands-on breakout career tracks, female role models instructing breakouts, lunch, giveaways and much more.</p> <p>Dates: Sunday, June 14th, 2015 from 8:15am - 4:15pm.</p> <p>Cost: \$40.</p> <p>Eligibility: girls in grades 8 – 12, who have expressed a strong interest in pursuing higher education careers in STEM fields</p> <p>How to Apply: Register online at <a href="https://www.familyid.com/programs/girls-stem-summit-statewide">https://www.familyid.com/programs/girls-stem-summit-statewide</a></p>
<p>DigiGIRLZ Day</p>	<p>Description: Students interact with Microsoft employees and managers to gain exposure to careers in business and technology and to learn about opportunities available in the high-tech industry and can explore future career paths. Includes career planning assistance, information about technology and business roles, thought-provoking exercises, and interesting Microsoft product demonstrations.</p> <p>Dates: Cambridge, MA on March 6, 2015</p> <p>Cost: Microsoft provides the day free of charge for the girls who attend.</p> <p>Eligibility: Microsoft accepts girls and schools on a first-come, first-served basis. Local high schools are encouraged to send in registration requests for their interested girls for this event as soon as possible.</p>

	<p>How to Apply: Register at <a href="http://www.microsoft.com/en-us/diversity/programs/digigirlz/digigirlzday.aspx###">http://www.microsoft.com/en-us/diversity/programs/digigirlz/digigirlzday.aspx###</a></p> <ul style="list-style-type: none"> <li>• Release Forms. All students and parent/legal guardian (if under 18) must complete and sign a media release form in order to attend the DigiGirlz event. The form can be obtained by e-mailing the appropriate event location found above.</li> </ul>
<p>Forsyth Institute Educational Outreach Program (EOP)</p>	<p>Description: The program is intended to promote and encourage scientific careers and success in scientific research by young people. It provides opportunities for high school students from socio-economic backgrounds or population groups under-represented in the sciences to work side-by-side in the laboratory with world-renowned scientists engaged in cutting edge research. The EOP includes an eight-week paid internship for Boston Public High School Students. The program pairs students with Forsyth researchers as mentors. Over the summer, the interns learn basic laboratory techniques and participate in ongoing research projects. At the end of the program, students present scientific posters describing their findings. Students may continue working on their projects during the academic year.</p> <p>Dates: July 7 - August 29 from 9:00 a.m. to 5:00 p.m..</p> <p>Cost: \$0</p> <p>Eligibility:</p> <ul style="list-style-type: none"> <li>• 9-11<sup>th</sup> graders</li> <li>• Boston public high school student (Non-Boston, non-public high school students may apply to the summer internship in an unpaid/volunteer position. Please note at this time the EOP is not able to offer housing or transportation to non-Boston residents)</li> <li>• Students must be fully available from July 7 - August 29 from 9:00 a.m. to 5:00 p.m..</li> <li>• Ability to present research findings at public poster presentation in September.</li> <li>• Maintain at least a B+ average in all subjects (especially in science and math) and have a real interest in science.</li> <li>• Must include a photocopy of most recent report card and a letter of recommendation from a teacher, preferably from science and math teachers.</li> </ul> <p>How to Apply: Apply at <a href="http://forsyth.org/sites/default/files/files/final_eop_application2.pdf">http://forsyth.org/sites/default/files/files/final_eop_application2.pdf</a></p>

<p>Summer Pathways</p>	<p>Description: Summer Pathways is a seven-day residential program that gives young women the opportunity to discover the infinite possibilities that await them in scientific fields. Participants live in a Boston University dormitory, visit museums, industry, and research labs, as well as learn about careers in science and engineering and meet women working in these fields. A combination of field trips, hands-on activities, and a taste of college life makes Summer Pathways a unique educational experience.</p> <p>Dates: 2015 dates are July 10-17<sup>th</sup></p> <p>Cost: The cost of the seven-day program is \$675 inclusive of room and board, an overnight on the Roseway, and all transportation and admission costs. Scholarships of up to \$575 are available to qualified candidates with demonstrated financial need</p> <p>Eligibility:</p> <ul style="list-style-type: none"> <li>• Young women from high schools in the greater Boston area who will be entering their junior or senior year in September 2015 and who show promise and/or interest in science, math or engineering.</li> <li>• In addition, each applicant is required to obtain two recommendations from past or present teachers. Teachers must submit recommendations online at <a href="http://www.bu.edu/lernet/spathways/rec.html">http://www.bu.edu/lernet/spathways/rec.html</a>.</li> </ul> <p>How to Apply: Students interested in participating in this program should complete the online application form located at <a href="http://www.bu.edu/lernet/spathways/app.html">http://www.bu.edu/lernet/spathways/app.html</a>. If you wish to apply for a scholarship, please follow these <a href="#">instructions</a>.</p>
<p>Summerlab Biotechnology Program</p>	<p>Description: SummerLab provides students with an opportunity to develop a deeper understanding of basic techniques and concepts associated with biotechnology and DNA science. These hands-on, laboratory-based sessions during which students work cooperatively in laboratories at the Boston University School of Medicine take place. Open to students in 10th grade through first year in college.</p> <p>Dates: 2015 Sessions will be held July 7-10; July 13-17; July 20-24 and July 27-31.</p> <p>Cost: To accommodate a wide range of students we offer this program on a sliding tuition scale. You may select the tuition you can afford and slots will be allotted according to availability. Tuition options are: \$0,</p>

	<p>\$1,250, or \$2,500</p> <p>Eligibility:</p> <ul style="list-style-type: none"> <li>• Students must reside in the Boston area.</li> <li>• Each student is required to choose a teacher who must fill out an online "Teacher Assessment" for them. This assessment is considered part of the application.</li> <li>• Students must currently be in High School.</li> <li>• We review all completed applications and choose candidates based on their responses to the Essay Questions and their Teacher's Assessment.</li> </ul> <p>How to Apply: Please contact <a href="http://www.hmsmedscience.com">http://www.hmsmedscience.com</a> for the application</p>
<p>Northeastern Young Scholars Program</p>	<p>Description: The Young Scholars Program at Northeastern University offers future scientists and engineers a unique opportunity for a hands-on laboratory experience while still in high school. Experiences include: Laboratory research experiences, Career exploration, Education and career counseling, Field trips, and opportunities to experience college life.</p> <p>Dates: 2015 program dates are June 22-July 31</p> <p>Cost: \$0, the cost is covered by the program</p> <p>Eligibility: The program is open to Boston area applicants who have completed either their sophomore or junior year in high school</p> <p>How to Apply: Apply at <a href="http://www.stem.neu.edu/programs/ysp/">http://www.stem.neu.edu/programs/ysp/</a></p>
<p>Minority Introduction to Engineering and Sciences (MITES)</p>	<p>Description: A six-week residential program with a demanding academic atmosphere to help students develop the skills and confidence needed for success in technical fields. Along with calculus, physics, natural science, and humanities courses, students take a hands-on elective course and participate in lab tours and social events.</p> <p>Dates: June 12-July 25 2015</p> <p>Cost: All educational, food and boarding costs are generously covered by our funders. Students only pay for transportation to and from MIT.</p> <p>Eligibility:</p> <ul style="list-style-type: none"> <li>• U.S. citizens or permanent residents</li> <li>• High school juniors or equivalent</li> </ul>

	<ul style="list-style-type: none"> <li>• Passion for science, technology, engineering and math</li> <li>• This can be demonstrated through extracurricular activities, essays, and letters of recommendation</li> <li>• Strong academic record</li> </ul> <p><u>We strongly encourage students from the following backgrounds to apply:</u></p> <ul style="list-style-type: none"> <li>• Underrepresented in science and engineering, defined as being African American, Hispanic/Latino or Native American</li> <li>• Underserved, defined as coming from low socioeconomic means, which may be indicated by qualification for free/reduced lunch</li> <li>• Potentially the first family member to attend college</li> <li>• Absence of science and engineering degrees in family</li> <li>• Coming from a high school with low admittance rates to top-tier colleges, especially rural or predominantly minority high schools</li> </ul> <p>How to Apply: Apply at <a href="http://oeop.mit.edu/programs/mites/apply">http://oeop.mit.edu/programs/mites/apply</a></p>
<p>Program in Mathematics for Young Scientists (<b>PROMYS</b>)</p>	<p>Description: Six-week summer program at Boston University designed to encourage strongly motivated high school students to explore in depth the creative world of mathematics in a supportive community of peers, counselors, research mathematicians, and visiting scientists. Professor Glenn Stevens, the Director of PROMYS, founded the program in 1989 together with other members of the current faculty.</p> <p>Dates: 2015: June 28 - August 8, 2015</p> <p>Cost: Full cost is \$3600. However, PROMYS offers full and partial need-based financial aid and is dedicated to the principle that no one should be unable to attend for financial reasons. To be considered for financial assistance, please have a parent or guardian submit the <b>financial aid form</b> on the <a href="#">Application</a> page and a copy of their 2014 federal income tax form.</p> <p><b>The instructional fee is automatically waived for any student whose family income is below \$60,000</b> - lowering the family's maximum cost to \$2,553 (room and board at Boston University). Any family whose income is below \$60,000 is also strongly encouraged to apply for additional financial aid through the financial aid process as is any family for whom payment of \$3,600 would be a burden.</p> <p>Eligibility:</p> <ul style="list-style-type: none"> <li>• High school students locally and around the world</li> <li>• Complete A challenging problem set, recommendation from mathematics teacher, transcript, and short essays.</li> </ul>

	<p>How to Apply:  Apply at <a href="http://www.promys.org/program/applications">http://www.promys.org/program/applications</a></p>
<p>Dana Farber CURE Program</p>	<p>Description: The CURE program introduces high school and college students from underrepresented populations to the world of cancer research by placing them in real research settings at local cancer research institutions where they learn from experts who are devoted to preventing, treating and curing cancer. Each year, a number of promising students are selected for this unique opportunity to expand and extend their interest in basic, clinical, or population science cancer research or nursing research</p> <p>Dates: CURE 2015 will begin in June and will end on Friday, August 15, 2014. Participants will typically work a 35-hour week.</p> <ul style="list-style-type: none"> <li>• Cost: The amount of the stipend is determined at the start of each program year. The stipend is determined by CURE funding sources, which vary from year to year.</li> <li>• A stipend is provided on a weekly basis. We are unable to pay overtime to students.</li> </ul> <p>In 2014, undergraduates received \$11/hr and high school students received \$10/hr.</p> <p>Eligibility:</p> <ul style="list-style-type: none"> <li>• Be a high school sophomore, junior or senior OR be a college undergraduate</li> <li>• Be at least 16 years old as of the start of the program</li> <li>• Be a MA resident or attend school in MA</li> <li>• Be an US citizen or a permanent resident</li> <li>• Be at least one of the following: <ul style="list-style-type: none"> <li>From a racial/ethnic group that is underrepresented in the sciences*</li> <li>A first generation college student</li> <li>Economically disadvantaged</li> </ul> </li> <li>• Show a strong interest and ability in science</li> <li>• Have an interest in pursuing a biomedical or health-related research career</li> <li>• Be able to commit to an 8 week (high school students) or a 10 week (undergraduate students) full-time summer experience</li> <li>• Completion of an application form</li> <li>• Statement of Interest: A personal statement describing academic and professional interests, interest in the biomedical field, reason for applying to the CURE program and the way(s) in which this experience will help meet their short and long term goals. The typed statement should be a minimum of 500 words.</li> </ul>

	<ul style="list-style-type: none"> <li>• Official copy of transcript or report card from most current school and year</li> <li>• Current résumé</li> </ul> <p>Letter(s) of Recommendation (maximum of three; one of these letters must be from a science or mathematics teacher/professor).</p> <p>*Underrepresented minorities in the sciences include Blacks, Hispanics, Native Americans/Alaska Natives, Native Hawaiians, and Pacific Islanders.</p> <p>How to Apply: Apply at <a href="http://www.dfhcc.harvard.edu/cancer-disparities/for-students/cure-program/cure-eligibility-and-application/">http://www.dfhcc.harvard.edu/cancer-disparities/for-students/cure-program/cure-eligibility-and-application/</a></p>
TOPS High School Physics Workshop	<p>Description: Two week summer workshops for current freshmen and sophomores in high school. Participants will explore the physics of heat, energy, and light through hands-on activities and lessons taught by undergraduate physics students. his program is offered free-of-charge and will take place at the Center for Ultracold Atoms at MIT in Cambridge.</p> <p>Dates: <b>2015 Program Dates: July 20-31.</b> Cost: \$0</p> <p>Eligibility: Current High School Freshmen, Sophomores, and Juniors who are interested in science. Students should have taken a high school course in physical science, physics, or chemistry. This program is not appropriate for students who have already taken AP Physics.</p> <p>How to Apply: Apply at <a href="http://cuawebserver.mit.edu/Pages/TopsSection/ActivitiesAndSchedule.aspx?TopsSectionId=6">http://cuawebserver.mit.edu/Pages/TopsSection/ActivitiesAndSchedule.aspx?TopsSectionId=6</a></p>
Women's Technology Program	<p>Description: The MIT Women's Technology Program (WTP) is a rigorous four-week summer academic and residential experience where female high school students explore engineering through hands-on classes, labs, and team-based projects in the summer after 11th grade. Students attend WTP in either: Electrical Engineering and Computer Science (EECS) or Mechanical Engineering (ME).</p> <p>Dates: <b>2015 Program dates: June 27 to July 25.</b></p> <p>Cost: If you are admitted, the standard fee to attend is \$3,500, which covers all classes, room and board. Students are also responsible for their own transportation to and from WTP.</p>

	<p>If you want to be considered for a fee waiver or discount, be sure to answer "Yes" to the question in the Student Application Part 1 and provide us with information about your family's income. This will only be looked at <b>after</b> we make admissions decisions, so that we can offer you assistance when we send you your admissions notice. There is no fee to <b>apply</b> to WTP.</p> <p>Eligibility: Sixty participants (40 for EECS and 20 for ME) are selected from a nationwide applicant pool of the top female 11th grade math and science students. For summer 2014 we received 367 complete applications. Students must reside in the U.S. (or be U.S. citizens if living outside the U.S. ). We are looking for students who are not yet certain about their future college majors, and who would like to explore engineering and computer science to determine whether these fields might be of interest</p> <p>How to Apply: Apply at <a href="http://wtp.mit.edu/application.html">http://wtp.mit.edu/application.html</a></p>
Girls Who Code Immersion Program	<p>Description: Free program for current 10th and 11th grade girls with a passion for tech (prior experience not necessary). Participants spent 7 weeks learning everything from mobile app development to robotics to web design and ultimately build products they want to see in the world. They'll hear from inspiring guest speakers from the tech community and take field trips to gain exposure to the wide array of career possibilities in computer science.</p> <p>Dates: Akamai and Twitter: 6/29/2015 - 8/14/2015 Google, Microsoft, and TripAdvisor: 7/6/2015 - 8/21/2015</p> <p>Cost: \$0. Transportation stipends will be made available for students with limited financial resources.</p> <p>Eligibility:</p> <ul style="list-style-type: none"> <li>• Be current sophomores or juniors in high school.</li> <li>• Possess a U.S. address.</li> <li>• Commit to attending the full 7-week program in their respective location. The program runs Monday to Friday, 9am to 4pm daily.</li> <li>• Commute to and from program every day. Girls Who Code will work with participants to coordinate transportation as needed. Transportation stipends will be provided to local students who have financial need. Housing and travel considerations for non-</li> </ul>

	<p>local students are not provided.</p> <ul style="list-style-type: none"> <li>• WE VALUE A DIVERSE CLASSROOM AND STRONGLY ENCOURAGE APPLICATIONS FROM:</li> </ul> <p>All ambitious girls interested in exploring opportunities in technology and computer science. Prior computer science experience is not required!</p> <p>Girls of all ethnic, racial, cultural, and socioeconomic backgrounds.</p> <p>How to Apply: Begin by filling out this interest form - <a href="https://docs.google.com/forms/d/1cpzIFE9MEU61E_oBKW_XsNpr2521SA983r37t1gKF8/viewform">https://docs.google.com/forms/d/1cpzIFE9MEU61E_oBKW_XsNpr2521SA983r37t1gKF8/viewform</a></p>
Artemis	<p>Description: Artemis is a five-week summer program for rising 9th grade girls focused on computer science. Participants learn computer applications such as Microsoft Office and; Photoshop, HTML, CSS, and Robotics. They are also introduced to programming languages (such as Python, Scratch, and AppInventor), cryptography, artificial intelligence, and circuits.</p> <p>Dates: <b>June 29th-July 31<sup>st</sup></b></p> <p>Cost: Accepted applicants will be asked to pay a \$100 registration fee.</p> <p>Eligibility:</p> <ul style="list-style-type: none"> <li>• Rising 9<sup>th</sup> Grade Girls</li> <li>• Complete the Application found below;</li> <li>• Write an <a href="#">Essay</a>;</li> <li>• Have two recommendations submitted on your behalf. One recommendation must be completed by a math/science teacher. The second may be</li> <li>• submitted by a guidance counselor, a coach, or an adult in your community. Recommendations must be submitted via this <a href="#">link</a>.</li> </ul> <p>How to Apply: Apply at <a href="http://www.bu.edu/lernet/artemis/applications.html">http://www.bu.edu/lernet/artemis/applications.html</a></p>
UDesign	<p>Description: U-Design offers a hands-on laboratory and workshop experience that gives rising 6th, 7th, 8th, 9th and 10th grade students the opportunity to learn about science and technology by engaging them in real work of scientists and engineers: design, exploration, experimentation, and invention. Here, students are encouraged to think of their own ideas, and build their own way-cool inventions.</p> <p>Dates: <b>July 6-10 and July 13-17 from 8:30-4:00 (M-Th) and 8:30-5:30 on Friday</b></p> <p>Cost:</p> <p><b>Tuition: \$425 for the first session and \$400 for any additional session</b></p>

	<p><b>A non-refundable deposit of \$100 for each workshop is expected at the time of registration for each student.</b></p> <p>A limited amount of scholarships are available for students and families that qualify for state and federal assistance programs. Please contact us for more details or download the PDF attachment via the link here: <a href="http://www.bu.edu/eng/u-design/documents/U-Design%20Scholarship%20Info%20-%202015.pdf">http://www.bu.edu/eng/u-design/documents/U-Design%20Scholarship%20Info%20-%202015.pdf</a></p> <p>Eligibility: rising 6th, 7th, 8th, 9th and 10th grade students</p> <p>How to Apply: Apply at <a href="http://www.bu.edu/eng/u-design/index.shtml#registration">http://www.bu.edu/eng/u-design/index.shtml#registration</a></p>
<p>Brandeis Global Youth Summit on the Future of Medicine</p>	<p>Description: An intensive seven-day residential program tailored to students who are interested in pursuing careers in health care.</p> <p>Dates: JUNE 21-27, 2015</p> <p>Cost: Tuition is \$2980 and includes a faculty mentor, leadership training, transportation throughout the summit, residence, and food. Financial aid information can be accessed at <a href="http://www.brandeis.edu/youthsummit/medicine/tuition/financing.html">http://www.brandeis.edu/youthsummit/medicine/tuition/financing.html</a></p> <p>Eligibility: rising high school sophomores, juniors, and seniors who have demonstrated leadership and interest in medicine and science.</p> <p>How to Apply: Apply at <a href="http://www.brandeis.edu/youthsummit/medicine/register.html">http://www.brandeis.edu/youthsummit/medicine/register.html</a></p>
<p>Brandeis Summer School</p>	<p>Description: offers advanced high school students the opportunity to experience <u>college courses</u> on a commuting basis.</p> <p>Dates:</p> <ul style="list-style-type: none"> <li>• <b>Summer Session I: June 1 to July 3, 2015</b></li> <li>• <b>Summer Session II: July 6 to August 7, 2015</b></li> </ul> <p>Cost: <b>\$2,519 plus a nonrefundable once per summer \$50 registration fee</b></p> <p>Financial aid is not available to high school students</p> <p>Eligibility: High school students who have completed their Junior year <u>A student transcript sent to the Summer School and recommendation from a teacher or guidance counselor are required.</u></p> <p>How to Apply: Apply at</p>

	<a href="http://www.brandeis.edu/summer/registration/ready.html">http://www.brandeis.edu/summer/registration/ready.html</a>
<p>Broad Summer Scholars Program</p>	<p>Description: The Broad Summer Scholars Program (BSSP) invites a small number of exceptional and mature students with a keen interest in science, and who want to work hard and contribute to cutting-edge research, to spend six weeks at the Broad Institute. We match students with Broad scientists to conduct original, cutting-edge research projects in areas such as: cancer biology, chemical biology, computational biology, or genome sequencing and analysis. In addition to original research, students will explore scientific careers; prepare for and attend the Midsummer Nights' Science lecture series; learn about personal genomics; meet and hear about the research of faculty and scientists from MIT, Harvard, the Broad and other top research institutions; present their research to the Broad community in a digital poster session; attend a college fair; and meet other young scientists conducting research at the Broad and beyond.</p> <p>Dates: June 29, 2015 to August 7, 2015.</p> <p>Cost: \$0</p> <p>Eligibility: Rising seniors in the greater Cambridge, Massachusetts area are eligible to apply for BSSP. The deadline to receive the completed <b>application form</b>, including teacher recommendations, is January 26, 2015. Applicants to BSSP will be notified of their selection on or before April 15, 2015. You will also need:</p> <ul style="list-style-type: none"> <li>• Unofficial High School Transcript</li> <li>• PSAT math, critical reading and writing scores or SAT or ACT test results.</li> <li>• Teacher recommendation</li> </ul> <p>How to Apply: Apply at <a href="https://www.broadinstitute.org/files/shared/education/downloads/bssp-application-2015.pdf">https://www.broadinstitute.org/files/shared/education/downloads/bssp-application-2015.pdf</a></p>
<p>Harvard Summer School Secondary School Program</p>	<p>Description: Alongside college and adult students, you can explore subjects not available at your high school and earn college credit in Harvard courses. You study with distinguished faculty, use sophisticated labs, and conduct research in the largest university library system in the world. College prep workshops, college trips to nearby campuses, a college fair, and Harvard College student talks are all available. In addition, you get a sense of what college life is like. The students in this video share what they learned while living on their own for the first time.</p> <p>Dates: June 20–August 8, 2015</p> <p>Cost: the cost is \$11,320, which includes tuition for two 4-credit</p>

	<p>courses or one 8-credit course, room and board fees, and a health insurance fee (if needed). Scholarship information can be obtained here: <a href="http://www.summer.harvard.edu/programs/secondary-school-program/cost-financial-aid/financial-aid">http://www.summer.harvard.edu/programs/secondary-school-program/cost-financial-aid/financial-aid</a></p> <p>Eligibility:</p> <ul style="list-style-type: none"> <li>• The admissions committee looks for mature, academically motivated students who graduate from high school and enter college in 2015, 2016, or 2017</li> <li>• In addition to the application, you need the following supplemental materials:</li> <li>• <b>Counselor report.</b> You can e-mail an advisor, guidance counselor, or school head through the online application. Or you can complete the applicant section on the paper form and give it to one of them to complete.</li> <li>• <b>Transcripts.</b> Remind your counselor to submit a complete transcript with your current grades, in English, with the counselor report. Your transcript (along with the additional grade reports, if necessary) should document your academic performance from ninth grade through the most recent, or current, grading period.</li> <li>• The <b>IELTS, TOEFL, or Pearson PTE Academic score</b> if your native language is not English. Take the TOEFL, IELTS, or Pearson PTE Academic test early. For information, refer to the <a href="#">ETS-TOEFL</a>, <a href="#">IELTS</a>, or <a href="#">Pearson PTE Academic</a> websites. The Harvard Summer School institution code is 8578.</li> </ul> <p>How to Apply: Online application must be completed at <a href="https://dcweb.harvard.edu/webnsa/web_student.taf?_UserReference=0A33058B46F69C40F2934CA36340553AA294">https://dcweb.harvard.edu/webnsa/web_student.taf?_UserReference=0A33058B46F69C40F2934CA36340553AA294</a></p>						
<p>Boston University high school honors program</p>	<p>Description: The High School Honors Program offers an opportunity for academically motivated rising juniors and seniors to experience undergraduate life while earning college credit.</p> <p>Dates:</p> <p>Cost:</p> <table data-bbox="500 1646 1198 1827"> <tr> <td>Application Fee (non-refundable)</td> <td>\$50</td> </tr> <tr> <td>Tuition (for 8 credits)</td> <td>\$4,960</td> </tr> <tr> <td>Service Fees</td> <td>\$470</td> </tr> </table>	Application Fee (non-refundable)	\$50	Tuition (for 8 credits)	\$4,960	Service Fees	\$470
Application Fee (non-refundable)	\$50						
Tuition (for 8 credits)	\$4,960						
Service Fees	\$470						

Student Health Services (co-pay fee for each visit)\* \$25

Room and Board Options:

- 14 meals per week (\$2348), 19 meals per week (\$2553)

There may also be additional fees such as a \$200 laboratory fee for science courses or a \$100 fee for Boston Studies courses.

\*There is a co-pay fee of \$25 for each time a student visits Student Health Services.

\*\*Room & Board fees are for the entire 6-week session. Students interested in commuting should follow the [commuting guidelines](#). If you have any questions, please contact the program staff at [summerhs@bu.edu](mailto:summerhs@bu.edu).

Limited financial aid is available for the [High School Honors Program](#). If you would like to be considered for financial aid, please enclose the following with your application:

Pages 1 and 2 of your parents' 2014 Federal Income Tax

Form. **NOTE:** Please mail or fax your tax forms. Do not email them.

Social security numbers must be blocked out before faxing or mailing the form to our office.

A letter describing your general financial situation and the particular circumstances that prevent you from paying the full tuition and fees.

Eligibility:

We consider academically motivated applicants who are entering their junior or senior year of high school in fall 2015. Qualified juniors need to be in Honors and/or AP courses and have taken a PSAT, SAT, ACT, or PLAN standardized test to be considered. Admission is based on a combination of high school grades, rigor of courses taken, standardized test scores, a personal statement, and two letters of recommendation.

How to Apply:

[Complete online application](#).

When using the online application, you will be required to submit a 500 - 750 word personal statement describing why you want to attend the High School Honors Program.

Submit the application fee: A \$50 non-refundable application fee, paid by credit card, is required at the time of submission of the online application form.

Email (preferred), mail, or fax:

	<p>An official copy of your complete high school transcript including your fall 2014 grades.</p> <p>A copy of your most recent PSAT, SAT, PLAN, or ACT scores. Please email (preferred), fax, or mail a copy of your scores directly to our office. We will not receive them if you send it through the testing agency. Please note that your name should be visible on your scores.</p> <p>Two <b>letters of recommendation</b>: one from an academic teacher and one from a guidance counselor.</p>
Barnard Summer Program	<p>Description:</p> <p>Dates:</p> <p>Cost:</p> <p>Eligibility:</p> <p>How to Apply:</p>
Tufts (Summer Studies)	<p>Description:</p> <p>Dates:</p> <p>Cost:</p> <p>Eligibility:</p> <p>How to Apply:</p>
UMASS Summer Program	<p>Description:</p> <p>Dates:</p> <p>Cost:</p> <p>Eligibility:</p> <p>How to Apply:</p>
High school health careers program	<p>Description:</p> <p>Dates:</p> <p>Cost:</p> <p>Eligibility:</p> <p>How to Apply:</p>
Branching Out	<p>Description:</p> <p>Dates:</p> <p>Cost:</p> <p>Eligibility:</p> <p>How to Apply:</p>
Rocket team/Rocket club	<p>Description:</p> <p>Dates:</p> <p>Cost:</p> <p>Eligibility:</p> <p>How to Apply:</p>