



## Summer Programs

Program	Subject	Program Description	Term	Contact & Additional Information
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BUSINESS				
University of Houston—College of Business	Business- <a href="#">EXPLORE Entrepreneurship</a>	<p>Hosted by the Bauer College Wolff Center for Entrepreneurship (WCE), one of the top undergraduate entrepreneurship programs in the nation, you will get a CEO's perspective on starting a business from the ground up and hands-on experiences - from elevator pitches to implementation of your business ideas!</p> <p style="background-color: yellow;">Apply online from January 1st. (Online application will not be available until January 1, 2019).</p>	Summer	<a href="http://www.bauer.uh.edu/prospective/undergraduates/summer-camp.php">http://www.bauer.uh.edu/prospective/undergraduates/summer-camp.php</a>
University of Houston—College of Business	Business- <a href="#">EXPLORE Sales &amp; Marketing</a>	<p>Sales and Marketing at UH Bauer is real world. It's about getting to know people and learning how to use those connections to advance your brand by successfully showing value and standing out. What are you doing to distinguish yourself now? You will have the opportunity to work on teams, perfect your presentation skills, have fun and most of all, you will get to explore what makes you stand out.</p> <p style="background-color: yellow;">Apply online from January 1, 2019. (Online application will not be available until January 1, 2019).</p>	Summer	<a href="http://www.bauer.uh.edu/prospective/undergraduates/summer-camp.php">http://www.bauer.uh.edu/prospective/undergraduates/summer-camp.php</a>
University of Houston--College of Business	Business- <a href="#">EXPLORE Energy &amp; Sustainability</a>	<p>Will we run out of oil and what will replace it? Natural gas, nuclear, solar, or wind? How do we run our cars, businesses, and homes and still have a clean environment? These are just a few of the questions you will explore with the experts of this Program.</p> <p style="background-color: yellow;">Apply online from January 1, 2019. (Online application will not be available until January 1, 2019).</p>	Summer	<a href="http://www.bauer.uh.edu/prospective/undergraduates/summer-camp.php">http://www.bauer.uh.edu/prospective/undergraduates/summer-camp.php</a>



## DUAL CREDIT/ COLLEGE CREDIT

<b>Houston Community College- Dual Credit</b>	<b>College Credit</b>	<p>Dual Credit enables a high school student to earn credit towards high school graduation while simultaneously earning college credit towards an associate's degree or workforce program certificate.</p> <p>Dual Credit is approved and regulated by the Texas Higher Education Coordinating Board.</p> <p><b>Apply now!</b></p>	Summer	<a href="http://www.hccs.edu/programs/dual-credit/">http://www.hccs.edu/programs/dual-credit/</a>
<b>Boston University-</b>	<b>College Credit</b>	<p>Students study alongside Boston University undergraduates, earning up to 8 college credits in six weeks. The High School Honors Program offers more than 100 undergraduate courses—such as international relations, anthropology, and astronomy.</p> <p><b>Applications will open soon!!!</b></p>	Summer	<a href="http://www.bu.edu/summer/high-school-programs/honors/how-to-apply.shtml">http://www.bu.edu/summer/high-school-programs/honors/how-to-apply.shtml</a>
<b>Stanford University- High School Summer College</b>	<b>College Credit</b>	<p>Stanford High School Summer College is where exceptional students take Stanford undergraduate courses and earn college credit during the summer quarter.</p> <p><b>Application for Summer 2019 is open right now!</b></p> <p><b>Early decision deadline: January 16, 2019.</b></p>	Summer	<a href="https://summer.stanford.edu/apply-now">https://summer.stanford.edu/apply-now</a>
<b>University of Maryland—TERP YOUNG SCHOLARS</b>	<b>Office of Extended Studies</b>	<p>The Terp Young Scholars program is an academic program. Students apply and are registered for one 3-credit university course for which a grade and credit will be earned. The grade will post to the University of Maryland transcript and will be part of the student record. For three remarkable weeks, you attend class, enjoy field trips or guest speakers, study, work on projects, and prepare for exams. You also participate in seminars, workshops, and social activities where you meet, live, and study with other talented high school students from around the U.S. and the world in many of the same world-class facilities used by Maryland's full-time college students. Whether you commute or live on campus, you fully experience university life at Maryland. <b>Application will open from February 19<sup>th</sup>, 2019 until June 15<sup>th</sup>, 2019!</b></p>	Summer	<a href="https://oes.umd.edu/middle-high-school-students/terp-young-scholars">https://oes.umd.edu/middle-high-school-students/terp-young-scholars</a>



## CRIMINAL JUSTICE

<p>Sam Houston State University</p>	<p><b>Criminal Justice</b></p>	<p>Are you a high school student age 15-17 interested in criminal justice? Would you like to gain hands-on experience in criminal justice? Would you like to meet law enforcement agents, professors, and other students that share your interest? Would you like to tour the prison, crime lab, or morgue? Would you like to investigate a mock crime scene?</p> <p><b>Application will open soon!!!</b></p>	<p>Summer</p>	<p><a href="http://www.shsu.edu/academic/criminal-justice/camps/camps.html">http://www.shsu.edu/academic/criminal-justice/camps/camps.html</a></p>
<p>UT Austin- 3 Week Program</p>	<p><b>Law</b></p>	<p><b>Crime and Justice:</b> What is a crime? Why do we punish? Gain the analytical tools necessary to understand crime and law and deviance in the U.S. Learn about the types of criminal behavior, the characteristics of offenders and victims, and the strengths and weaknesses of the justice system.</p> <p><b>Forensics:</b> Learn how forensic science is used to solve crimes. Understand core scientific principles and explore major areas in the field, including DNA and fingerprinting. Learn about the technology, equipment, and skills used to analyze physical evidence and how to interpret this evidence. <i>There will be an additional materials / lab fee per student for this course</i></p> <p><b>Introduction to Law:</b> Learn about the U.S. legal system, how law is created, and discuss key cases in constitutional, corporate, and criminal law, including contracts and intellectual property. Taught by a practicing attorney and UT McCombs Business School Honor Roll faculty.</p> <p><b>Applications are now available!</b></p>	<p>Summer</p>	<p><a href="http://www.summerdiscovery.com/u-texas-austin/courses/enrichment-courses">http://www.summerdiscovery.com/u-texas-austin/courses/enrichment-courses</a></p>
<p>Politics, Law, &amp; Economics- Yale Young Global Scholars</p>	<p><b>Law</b></p>	<p>The Politics, Law, &amp; Economics (PLE) session of the Yale Young Global Scholars Program is aimed at students with an interest in understanding American legal principles, economic ideas, and values and practices of government in historical and comparative perspectives. Using and critiquing the vast resources of the American intellectual and political tradition, students move on to consider potential solutions for important contemporary social problems.</p> <p>Students learn key ideas in economic, legal, and political theory that are the basis for understanding social systems well beyond the borders of the United States. Lectures and elective seminars will cover topics such as civil rights, democratic institutions, market regulation, freedom of speech, the American presidency, and comparative constitutions. <b>Application is now open.</b></p>	<p>Summer</p>	<p><a href="http://globalscholars.yale.edu/programs/politics-law-and-economics-program-ple">http://globalscholars.yale.edu/programs/politics-law-and-economics-program-ple</a></p>

## SCIENCE, TECHNOLOGY, ENGINEERING, AND MATH (STEM)

<p>United States Naval Academy</p>	<p>Engineering</p>	<p>Engineering is all about creating, building, and making things better! So what does it take to be an engineer? If you like math and science, you are off to a great start. If you enjoy discovering new things, solving problems, and learning how things work - even better! Creativity, persistence, and the desire to make the world a better place are also important</p>	<p>Summer</p>	<p><a href="http://www.usna.edu/Admissions/Programs/STEM/index.php">http://www.usna.edu/Admissions/Programs/STEM/index.php</a></p>
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		<p>qualities. Becoming an engineer requires hard work and a good education. Our summer program will be a great start to your career in science and engineering.</p> <p><b>Application is now open!</b></p>		
<b>BlueStamp Engineering Summer Program</b>	<b>Engineering</b>	<p>BlueStamp Engineering is a summer program for high school students to build projects that they are truly passionate about. It is a 6 week program that runs four hours per day and operates in San Francisco, NYC, Houston, and Denver. BSE also invites <a href="#">guest speakers</a> from various engineering fields and start-up entrepreneurs to provide inspiration for a career in technology.</p> <p><b>Application is now open for 2019!</b></p>	Summer	<a href="http://bluestampengineering.com/">http://bluestampengineering.com/</a>
<b>University of Texas at San Antonio—Engineering Summer Camps</b>	<b>Engineering</b>	<p>UTSA Engineering is offering its Engineering Summer Camp to entering freshmen through graduating seniors. Students who attend have the opportunity to experience engineering through hands-on workshops, engaging academic lectures, research lab tours, and friendly competitions.</p> <p><b>Applications will open soon!!!</b></p>	Summer	<a href="https://www.utsa.edu/camps/">https://www.utsa.edu/camps/</a>
<b>University of Texas at Austin-First Bytes</b>	<b>Computer Science</b>	<p>First Bytes Summer Camp is a one-week residential camp program for high school girls. It is designed to dispel myths about computer science and intrigue young women with the potential of computing and the excitement of problem solving. <b>Applications for 2019 will open soon!!!</b></p>	Summer	<a href="http://www.cs.utexas.edu/outreach/first-bytes">http://www.cs.utexas.edu/outreach/first-bytes</a>
<b>University of Houston</b>	<b>Engineering</b>	<p>G.R.A.D.E. CAMP is a week-long day program designed specifically for entering 8th to 12th grade girls who want to find out what engineering is all about through "hands-on" experience. G.R.A.D.E. CAMP emphasizes career exposure rather than career choice, so you can come just to experience something new. <b>Application is now available!</b></p>	Summer	<a href="http://www.egr.uh.edu/grade/about">http://www.egr.uh.edu/grade/about</a>
<b>University of Houston-Downtown</b>	<b>Science</b>	<p>The University of Houston Downtown's (UHD) Scholars Academy (SA) is an academically competitive program in the College of Sciences and Technology (CST) that promotes scholarship and student success for undergraduates majoring in science, technology, engineering, and mathematics (STEM).</p> <p>Scholars Academy offers number of research opportunities also.</p> <p><b>Application is now open!</b></p> <p><b>Deadlines: February 1<sup>st</sup>, 2019 and April 1<sup>st</sup>, 2019.</b></p>	Summer	<a href="https://www.uhd.edu/academics/continuing-education/applied-business-technology-center/kids/pages/kids-index.aspx">https://www.uhd.edu/academics/continuing-education/applied-business-technology-center/kids/pages/kids-index.aspx</a>
<b>UT Health Science Center San Antonio---BEAT Academy - Biomedical</b>	<b>Health Sciences</b>	<p>The BEAT Academy is a one week science educational program for high school students interested in the health sciences. Students will experience a unique, behind the scenes view of medical and biomedical research including:</p> <ul style="list-style-type: none"> <li>• Gross anatomy of the human body</li> <li>• Hands- on laboratory experiments</li> </ul>	Summer	<a href="http://uthscsa.edu/outreach/summer.asp">http://uthscsa.edu/outreach/summer.asp</a>



<p><b>Excellence and Academic Training</b></p>		<ul style="list-style-type: none"> <li>• UTHSCSA's state of the art Sim-lab</li> <li>• Lectures from research and medical faculty</li> <li>• Visits to research labs</li> <li>• College prep seminars</li> </ul> <p><b>Applications are now open!</b></p>		
<p><b>UTMB</b></p>	<p><b>STEM Quest Summer Camp II</b></p>	<p>Investigative activities and problem-solving endeavors in fields such as biotechnology, bioengineering, nanotechnology and health sciences stimulate increased knowledge and skills in science, engineering, technology and math!</p>	<p>Summer</p>	<p><a href="https://www.utmb.edu/oeo/students/ssc1.asp">https://www.utmb.edu/oeo/students/ssc1.asp</a></p>
<p><b>The Society of American Military Engineers</b></p>	<p><b>Engineering Camp</b></p>	<p>The Society of American Military Engineers, in collaboration with the Military Components, sponsors a series of four engineering/STEM camps designed for High School students who excel in math, science and technical courses and are interested in pursuing engineering in college. These week long camps are high intensity, fun-filled, hands-on events where students from across the country and around the world can learn about engineering and related fields, as well as leadership. Each camp is somewhat distinct due to location and the sponsoring military service. The camps are run by a cadre of professional engineers from both private industry and the military services who volunteer their time and experience to give students an incredible opportunity to explore new horizons.</p> <p><b>Application will be available in 2018!</b></p>	<p>Summer</p>	<p><a href="http://www.same.org/Engineering-Construction">http://www.same.org/Engineering-Construction</a></p>
<p><b>Army Educational Outreach Program---Research and Engineering Apprenticeship Program</b></p>	<p><b>STEM</b></p>	<p>Research &amp; Engineering Apprenticeship Program (REAP) is a summer STEM program that places talented high school students, from groups historically under-represented and underserved in STEM, in research apprenticeships at area colleges and universities. REAP apprentices work under the direct supervision of a mentor on a hands-on research project. REAP apprentices are exposed to the real world of research, they gain valuable mentorship, and they learn about education and career opportunities in STEM. REAP apprenticeships are 5-8 weeks in length (minimum of 200 hours) and apprentices receive a stipend. <b>Application is now open!</b></p>	<p>Summer</p>	<p><a href="http://www.usaeop.com/programs/apprenticeships/reap/">http://www.usaeop.com/programs/apprenticeships/reap/</a></p>
<p><b>The High School Apprenticeship Program (HSAP)</b></p>	<p><b>STEM</b></p>	<p><b>The High School Apprenticeship Program (HSAP)</b> provides rising high school juniors and seniors with an authentic science and engineering research experience alongside university researchers sponsored by the Army Research Office. Though this commuter program students will develop skills in Army critical science and engineering research areas in a university lab setting to prepare them for the next steps of their educational and professional career. students receive an educational stipend equivalent to \$10 per hour, and are allowed to work up to 300 hours total. The students contribute to the Army's research in the laboratory while learning research methods, using advanced research equipment and becoming a part of an active research group. This authentic experience provides exposure to science and engineering research careers.</p>	<p>Summer</p>	<p><a href="http://www.usaeop.com/programs/apprenticeships/hsap/">http://www.usaeop.com/programs/apprenticeships/hsap/</a></p>
<p><b>Johns Hopkins University--</b></p>	<p><b>Engineering</b></p>	<p>Engineering Innovation is an exciting college-level summer program for motivated high school students with an aptitude</p>	<p>Summer</p>	<p><a href="http://engineering.jhu.edu/ei/">http://engineering.jhu.edu/ei/</a></p>



<p><b>Engineering Innovation</b></p>		<p>in math and science and an interest in (or curiosity about) engineering. Students learn to think and problem-solve like engineers and have the opportunity to earn Johns Hopkins University (JHU) credit. <b>Applications for Summer 2019 now open.</b></p>		<p><a href="http://engineering.jhu.edu/ei/apply/process/">http://engineering.jhu.edu/ei/apply/process/</a></p>
<p><b>University of Maryland—TERP YOUNG SCHOLARS</b></p>	<p><b>Office of Extended Studies</b></p>	<p>The Terp Young Scholars program is an academic program. Students apply and are registered for one 3-credit university course for which a grade and credit will be earned. The grade will post to the University of Maryland transcript and will be part of the student record. For three remarkable weeks, you attend class, enjoy field trips or guest speakers, study, work on projects, and prepare for exams. You also participate in seminars, workshops, and social activities where you meet, live, and study with other talented high school students from around the U.S. and the world in many of the same world-class facilities used by Maryland's full-time college students. Whether you commute or live on campus, you fully experience university life at Maryland! <b>Application will be Available February 2019!</b></p>	<p>Summer</p>	<p><a href="https://oes.umd.edu/middle-high-school-students/terp-young-scholars">https://oes.umd.edu/middle-high-school-students/terp-young-scholars</a></p>
<p><b>National Space Club and Foundation Scholars Program</b></p>	<p><b>Engineering</b></p>	<p>The National Space Club and Foundation Scholars Program is a summer intern program, for up to 50 high school students, with space scientists and engineers, sponsored by NASA Goddard Space Flight Center, Greenbelt, MD (up to 41) and NASA Wallops Flight Facility, Wallops Island, VA (up to 9) in cooperation with the National Space Club and Foundation. The program is conducted for six weeks each summer, from late June until early August.</p> <p>The purpose of this project is to provide students with an opportunity to experience how research and development organizations operate on a day-to-day basis in direct support of NASA's mission to inspire the next generation of explorers. Participants are assigned to work with a technical professional in a field related to the student's stated interests and expertise.</p> <p><b>Applications are now open!</b></p>	<p>Summer</p>	<p><a href="http://www.spaceclub.org/education/scholars.html">http://www.spaceclub.org/education/scholars.html</a></p>
<p><b>University of Southern California ---Bodyworks: Human Physiology in Health and Disease</b></p>	<p><b>Health Science/ Medical Courses</b></p>	<p>The 4-Week college immersion program offers high school students university experience in a subject area of their choice. Courses are interactive, engaging and challenging, allowing students to explore new areas of study or build on their high school coursework.</p> <p>Pre-Health &amp; Science Courses Offered:</p> <ul style="list-style-type: none"> <li>- The Brain: Introduction to Neuroscience</li> <li>- Future Physicians</li> <li>- My mind &amp; Me: Introduction to Mental Health</li> <li>- Psychological Science &amp; Society</li> </ul> <p><b>Applications are now available!</b></p>	<p>Summer</p>	<p><a href="https://summerprograms.usc.edu/programs/4-week/the-brain/">https://summerprograms.usc.edu/programs/4-week/the-brain/</a></p> <p><a href="https://summerprograms.usc.edu/programs/4-week/future-physicians/">https://summerprograms.usc.edu/programs/4-week/future-physicians/</a></p> <p><a href="https://summerprograms.usc.edu/programs/4-week/mentalhealth/">https://summerprograms.usc.edu/programs/4-week/mentalhealth/</a></p> <p><a href="https://summerprograms.usc.edu/programs/4-week/psychological-science/">https://summerprograms.usc.edu/programs/4-week/psychological-science/</a></p>



<b>The Science and Engineering Apprenticeship Program</b>	<b>STEM</b>	<p><b>The Science and Engineering Apprenticeship Program (SEAP)</b> designed to encourage students to pursue science and engineering careers; acquaint qualified high school students with the activities of Department of Navy (DoN) laboratories through summer science and engineering research experiences; to provide students with opportunities in and exposure to scientific and engineering practice and personnel not available in their school environment; to expose those students to DoN research and engineering activities and goals in a way that encourages a positive image and supportive attitude toward our defense community; and to prepare these students to serve as positive role models for their peers by encouraging other high school students to take more science and math courses. SEAP places academically talented high school students with interest and ability in science and mathematics as apprentices in DoN laboratories for eight weeks during the summer.</p> <ul style="list-style-type: none"> <li>● Participating students spend 8 weeks during the summer doing research. Program dates are fixed and cannot be changed. Students are expected to participate 8 continuous weeks. No vacation time is allowed during these eight weeks.</li> <li>● It is strongly recommended to apply to laboratories that are close to your residence. No travel/relocation allowance will be provided.</li> <li>● The stipend amount for new students will be \$3,300 for the 8 weeks. Returning students will receive \$3,800 for the 8 weeks. Payments will be distributed bi-weekly by the lab coordinator in the form of a paper check</li> </ul>	Summer	<a href="https://seap.asee.org/">https://seap.asee.org/</a>
<b>Summer Program at Georgetown</b>	<b>Medical</b>	During your one-week institute, you will get a snapshot of the Georgetown medical school curriculum and the field of medicine where you will address topics such as human anatomy and physiology, microbiology and infectious diseases, surgery, cancer, and biomedical ethics. Students will have the opportunity to work in the Gross Anatomy Lab and with a patient simulator and focus on some of today's pressing medical issues, such as preventative medicine, heart disease and HIV. The Georgetown Medical Center includes the nationally ranked School of Medicine and School of Nursing & Health Studies, in addition to the world-renowned Lombardi Cancer Center. <b>Application is open</b>	Summer	<a href="http://scs.georgetown.edu/courses/1252/medical-institute">http://scs.georgetown.edu/courses/1252/medical-institute</a>
<b>Camp Cardiac-University of St. Thomas</b>	<b>Medical</b>	Camp Cardiac is a 1-week (Monday to Friday) summer day camp running daily from 8:30am to 4:00pm. The camp is open to all high school students (including Spring/Summer 2015 graduates) at least 15 years and older as of first day of assigned session	Summer	<a href="http://www.campcardiac.org/description.html">http://www.campcardiac.org/description.html</a>
<b>Mathworks Honors Summer Math Camp (HSMC)</b>	<b>Math</b>	The (HSMC) is an intensive multi-summer program for high school students. The goal of the program is to develop talented students of all socioeconomic backgrounds through immersive and in-depth experiences in an unique learning environment. Students develop important skills for future	Summer	<a href="https://www.txstate.edu/mathworks/camps/Summer">https://www.txstate.edu/mathworks/camps/Summer</a>



		degrees and careers in math, science, engineering, and many other fields. The HSMC tuition fee is \$3,300 for students who can afford it. <b>Application is now open!!</b>		<a href="http://mer-math-camps-information/hsmc.html">mer-Math-Camps-Information/hsmc.html</a>
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## ARCHITECTURE

<b>University of Houston/ Rice University</b>  <b>Wonderworks</b>	<b>Architecture</b>	<p>Wonderworks is a non-profit organization that provides Houston-area high school students with pre-college summer learning experiences in arts, literature and media. By exploring challenging subject matter and techniques in a college setting with college-level instructors, students acquire skills, information, outlooks, and connections that significantly expand their cultural and academic horizons. Wonderworks courses and summer workshops are held on the central campus of the University of Houston and Rice University. Admission to all programs is competitive and based on school grades, supplemented by standardized test scores taken (PSAT, SAT, and/or Stanford, if taken), and teacher/counselor recommendations. Students who will be entering the 10th, 11th or 12th grade the following fall, or who will have just graduated from high school before the summer begins, are eligible to apply. Architecture is a fundamentally social art that combines practical requirements for human use with a poetics of form and meaning. Although architecture may take years to master, those who study it in college have usually harbored an intense curiosity about the subject from at least their early teens. This introductory studio and accompanying lectures and field trips will give you a broader, deeper understanding of architecture and also the opportunity to build a portfolio for use in applying to schools of architecture should you eventually wish to do so. This course presupposes no prior knowledge of architecture, simply a visual awareness and willingness to learn.</p>	Summer	<a href="https://wonderworks.houston.org/about-us/">https://wonderworks.houston.org/about-us/</a>
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## ART

<b>University of Houston</b>  <b>Wonderworks</b>	<b>Art History</b>	<p>Wonderworks is a non-profit organization that provides Houston-area high school students with pre-college summer learning experiences in arts, literature and media. By exploring challenging subject matter and techniques in a college setting with college-level instructors, students acquire skills, information, outlooks, and connections that significantly expand their cultural and academic horizons. Wonderworks courses and summer workshops are held on the central campus of the University of Houston and Rice University. Admission to all programs is competitive and based on school grades, supplemented by standardized test scores taken (PSAT, SAT, and/or Stanford, if taken), and teacher/counselor recommendations. Students who will be entering the 10th, 11th or 12th grade the following fall, or who will have just graduated from high school before the summer begins, are eligible to apply.</p>	Summer	<a href="https://wonderworks.houston.org/about-us/">https://wonderworks.houston.org/about-us/</a>
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## SPORTS BUSINESS AND COMMUNICATION

<b>Isenberg School of Management- Sport Management &amp; Leadership Academy</b>	Sports Media	<p>As part of the UMass Amherst Summer Pre-College Program and run by the #1 ranked Sport Management department on the globe, McCormack's summer Sport Management &amp; Leadership Academy provides a platform for talented high school students to learn practical sport business applications and industry insights from our world renowned faculty and industry-leading alumni.</p> <p>During this two-week program hosted in July on UMass's flagship campus, students immerse themselves in key segments of the highly competitive \$60B sports industry, such as:</p> <ul style="list-style-type: none"> <li>● Event Management</li> <li>● Sport Marketing &amp; Sales</li> <li>● Sport Law &amp; Labor Relations</li> <li>● Org Behavior &amp; Leadership in Sport</li> <li>● Player Performance &amp; Data Analytics</li> </ul> <p>The McCormack Department challenges students to use a management lens to strategic decision making in sports, offering a diverse and highly interactive approach to learning. In-class lectures and case competitions will be augmented by the presence of Umass alumni in sport leadership positions, and on-site visits to regional sport businesses such as Fenway Park, Patriot Place and The Basketball Hall of Fame.</p> <p>Students will experience a sense of college life on one of the nation's premier campuses, with housing &amp; social events in the University's modernized Commonwealth Honors College and meals at UMass Dining Commons (ranked #1 nationally by The Princeton Review).</p> <p style="background-color: yellow;">Application is now open!</p>	<b>Summer</b>	<a href="https://www.isenberg.umass.edu/centers/mccormack-center-for-sport-research-and-education/summer-leadership-academy">https://www.isenberg.umass.edu/centers/mccormack-center-for-sport-research-and-education/summer-leadership-academy</a>
<b>Sports Management Institute- UT Austin</b>	Sports Management	<p><b>Sport Management:</b> This institute introduces sport management concepts and covers key issues in the industry. Examine management strategies of collegiate and professional sports organizations. Enhance your critical thinking skills and expand your understanding of the sport management field.</p> <p>Key Issues in Sports: Explore important issues in sports, including doping, violence, college sports reform, international sports, race, and gender. Enhance critical thinking skills while gaining a historical and legal framework. Taught by top-teaching UT faculty and attorneys.</p> <p>Strategy for Sports Organizations: Why do some teams succeed while others fail? Examine off-field strategies that promote on-field success. Use management strategy and decision making (game theory and behavioral economics) disciplines. Enhance your critical thinking in this hands-on class taught by top-teaching UT faculty</p> <p style="background-color: yellow;">Application is now open for summer 2019!</p>	<b>Summer</b>	<a href="http://www.summerdiscovery.com/u-texas-austin/courses/sport-management-institute">http://www.summerdiscovery.com/u-texas-austin/courses/sport-management-institute</a>



<p><b>Syracuse University-Sport Management</b></p>	<p>Sports Management</p>	<p>This exciting summer program for high school students examines the scope of the sports industry and introduces students to the wide range of career opportunities in the field of sport management. Students examine the managerial process, including the functions of management, and the roles, skills, and attributes required of sports managers. Students are introduced to problems/issues faced by sport managers by analyzing and discussing actual case studies in sport management.</p> <p>The primary objective is to provide the student with a basic understanding of the duties and functions of a sport manager as they apply to amateur and professional sports. Upon completion of the course, students should be able to identify, analyze, and understand issues affecting sport managers.</p> <p><b>Application is now open!</b></p>	<p><b>Summer</b></p>	<p><a href="http://summercollege.syr.edu/program/sport-management/">http://summercollege.syr.edu/program/sport-management/</a></p>
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## Writing

<p><b>Juniper Institute for Young Writers—University of Massachusetts Amherst</b></p>	<p>Writing</p>	<p>The Juniper Institute for Young Writers is an extraordinary nine-day creative writing program for students who are finishing their sophomore, junior, or senior years of high school. Hosted by the University of Massachusetts MFA Program for Poets and Writers, the Institute offers participants a unique opportunity to participate in intensive creative writing workshops, craft sessions, and studio courses designed especially for young writers. Participants also have unparalleled exposure to world-renowned authors through readings and Q&amp;As with its companion program for adults. <b>Application will open in January 2019!</b></p>	<p><b>Summer</b></p>	<p><a href="http://www.umass.edu/juniperyoungwriters/#/">http://www.umass.edu/juniperyoungwriters/#/</a></p>
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<b>Stranger than Fiction (Literary Journalism and Nonfiction)—University of Houston</b>	Writing	<p>Stranger than Fiction is open to high school students of special promise and ability who will be entering grades 10, 11, or 12 next fall or who will have just graduated from high school this spring. Readings, discussions, lectures, screenings of films based on non-fiction sources, documentary films and radio, and writing practicum. Students admitted to the program must have at least a 3.0 cumulative grade point average on a 4-point scale or its equivalent. Tuition is \$500. Scholarships are available, but only for students demonstrating true financial need. Admissions are determined on a need-blind basis. No student will be prevented from participating in the program because of inability to pay tuition.</p> <p><b>Applications are now open!</b></p>	<b>Summer</b>	<a href="https://wonderworkshou.ston.org/about-us/">https://wonderworkshou.ston.org/about-us/</a>
<b>Story Lines-University of Houston</b>	Writing/ Fiction	<p>Story Lines is open to high school students of special promise and ability who will be entering grades 10, 11, or 12 next fall or who will just have graduated from high school this spring. Readings, discussions, lectures, film screenings, and writing practicum. Students admitted to the program must have at least a 3.0 cumulative grade point average on a 4-point scale or its equivalent. Tuition is \$500. Scholarships are available, but only for students demonstrating true financial need. Admissions are determined on a need-blind basis. No student will be prevented from participating in the program because of inability to pay tuition.</p> <p><b>Applications are now open!</b></p>	<b>Summer</b>	<a href="https://wonderworkshou.ston.org/about-us/">https://wonderworkshou.ston.org/about-us/</a>

## THEATRE

<h2 style="margin: 0;">THEATRE</h2>				
<b>Texas Musical Theatre Workshop</b>	Theatre	<p>This summer, spend two weeks in the heart of Austin, Texas, learning from Broadway professionals, honing your skills and preparing for college musical theatre program auditions. Alongside other high school students from across the nation, you'll train in acting, singing, dancing and auditioning in the exceptional facilities at The University of Texas. The dates of Texas Musical Theatre Workshop 2018 are June 9-23.</p> <p>Our summer intensive — open to rising high school sophomores through graduating seniors — includes a headshot photo shoot for every camper and information sessions on preparing resumes and filming effective pre-screening auditions, plus opportunities for one-on-one voice and audition rep coaching. And of course, we'll also save some time for exploring Austin and the UT campus area! You can attend a performance in a local theatre, enjoy the fantastic eateries of Austin and more!</p> <p><b>Registration is now open!!</b></p>	<b>Summer</b>	<a href="https://www.texasmusicaltheatreworkshop.com/">https://www.texasmusicaltheatreworkshop.com/</a>



## Volunteer

<b>Volunteer</b>				
<b>Volunteer Match</b>	Volunteer	Find a cause that lights you up. Get in touch with a nonprofit that needs you.	<b>Summer</b>	<a href="http://www.volunteermatch.org/">http://www.volunteermatch.org/</a>
<b>Volunteer Houston</b>	Volunteer	For 41 years, Volunteer Houston has been the city's sole referral service connecting volunteers to a broad spectrum of diverse nonprofit organizations. Nonprofit organizations all around Houston and its vicinity rely on Volunteer Houston to acquire over 50,000 volunteers per year.	<b>Summer</b>	<a href="http://volunteerhouston.org/">http://volunteerhouston.org/</a>
Children's Memorial Hermann Hospital	Volunteer	Teen volunteers, students 14-17 years old, volunteer in the summer and throughout the year. Unit-specific training is provided for each placement. It is possible to cross-train a volunteer in several different areas of the hospital. Every effort is made to match the applicant's skills, abilities, schedule and interests with the hospital's needs.	<b>Summer</b>	Volunteer Services: (713) 704-4141 6411 Fannin St., Ste. C2-06 Houston, TX 77030 Email: <a href="mailto:tmcvolunteers@memorialhermann.org">tmcvolunteers@memorialhermann.org</a> <a href="http://childrens.memorialhermann.org/about-us/volunteering/">http://childrens.memorialhermann.org/about-us/volunteering/</a>
Houston Healthcare Volunteer Program at Houston Medical Center & Perry Hospital	Volunteer	Designed to provide students ages 14 and older an opportunity to see and be a part of the health care team in action. Applicants are interviewed and selected based on GPA, extracurricular activities and their interest in a health care field as well as their willingness to serve at least one four-hour shift each week during the 6 week program.	<b>Summer</b>	Houston Healthcare Volunteer Services: (478) 542-7753 <a href="https://www.hhc.org/About-Us/Volunteer-Opportunities">https://www.hhc.org/About-Us/Volunteer-Opportunities</a>
Houston Methodist Caring Teens	Volunteer	Caring Teens serve in the following areas: administrative tasks, gift shop operation, greet and escort patients and families, deliver mail to patients, special projects, and wheelchair transport. Must be between 15-18 years of age	<b>Summer</b>	Volunteer Services:  (713) 792-7180
Houston Food Bank	Volunteer	Your time is a gift to hungry kids, seniors and others who may not have enough to eat. Volunteers produce the equivalent of a meal a minute while helping the Houston Food Bank sort, process and pack food. And it's fun! You can volunteer in our big Portwall warehouse, or help prepare meals for kids at our Keegan Kitchen. Both are located just minutes from downtown Houston.	<b>Summer</b>	<a href="http://www.houstonfoodbank.org/volunteer/volunteer/">http://www.houstonfoodbank.org/volunteer/volunteer/</a>  535 Portwall St. Houston, TX 77029
Discovery Squad at the Children's Museum	Volunteer	The Discovery Squad is the Museum's volunteer program for teens, ages 14 to 17. Volunteers are asked to complete a minimum of 75 hours of volunteer service to the Museum during the summer months or throughout the school year. <b>Application are available now!</b>	Summer '18	<a href="http://www.cmhouston.org/volunteers">http://www.cmhouston.org/volunteers</a>  Please contact Volunteer and Special Events



				<p>Manager Aaron Guerrero at (713) 535-7209.</p>
Houston SPCA	Volunteer	<p>The Houston SPCA is the largest animal shelter in the city. Their shelter rescues cats, dogs, and other small animals and even farm animals. These animals are cared for and presented for adoption to the public. Teen volunteers ages 16 and older must attend an orientation session and commit to volunteering at least 2 hours per week. Volunteers will help clean animal cages, assist families with choosing a pet for adoption, and walk animals.</p>	Year long	<p>Houston SPCA</p> <p>900 Portway Dr., Houston, TX 77024-8022</p> <p>(713) 869-SPCA (7722)</p> <p><a href="http://www.houstonspca.org/get-involved/volunteer/">http://www.houstonspca.org/get-involved/volunteer/</a></p>
Houston Public Library	Volunteer	<p><b>Who?</b> Students, parents, working people, retirees --anyone, fourteen years of age and over--can help Houston Public Library deliver a variety of quality services to its public of over two million area residents.</p> <p><b>What?</b> Mentors, research assistants, crafts assistants, after school zone mentors, docents, tech squad, internships, ESOL teachers and shelving assistants are some of the volunteer assignments.</p> <p><b>Where?</b> Central Library, Special Collections libraries or any of 40 other convenient locations serving Houston neighborhoods.</p> <p><b>When?</b> Volunteers are needed seven days a week, whenever the Houston Public Library is open. Evenings and weekends are the busiest times, but the library can accommodate most schedules. You may also assist as a seasonal volunteer during spring break, summer or holiday season.</p>	Summer	<p><a href="http://houstonlibrary.org/get-involved/volunteer">http://houstonlibrary.org/get-involved/volunteer</a></p> <p>Call Volunteer Services at (832) 393 1481 or <a href="#">send us an email</a>. Submit your application to volunteer at <a href="#">Volunteer Initiative Program</a>.</p>