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## **Boston college summer course credit**

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Do you know what the best thing about graduating is? No more hall passes. That's right. After four years of asking permission to go to the bathroom, you are finally free to use a toilet at any time you want. No official documentation is required. It's a big deal. Use your newfound responsibilities wisely. Of course, graduating from high school is about so much
more than just unbridled bathroom privileges. It is also a question of transition. Just one summer stands between you and four years (maybe five or six) of dining lunches, intramural ultimate frisbee games, and campus spirit traditions that usually involve collective acts of streaks, jumping into cold water, or both. Part of your summer should be spent quitting old
businesses, while some should be spent preparing for any new experiences to come. And frankly, at least some part has to be spent on a beach, on a BBQ, on the lawn of a concert venue, in the driver's seat of a car on the road on a long road trip, or at some stage of well-deserved summer frivolity. Of course, you don't need us to tell you how to have a good
time. But when it comes to transition stuff, we have you covered. As a gift for your degree, we got you a to-do list. I know, I know. What kind of cheap gift is that, isn't it? Think of us as your experienced but frugal aunt, the one who sends deeply personal and thoughtfully written cards on vacation, all completely devoid of cash. Like your frugal aunt, we couldn't
be prouder, and we just want what's best for you. So we have tips to make the most of this last summer before venturing into the unknown: We tend to collect things. It's kind of the American way. I've never been in your bedroom closet, but I'm guessing you have clothes you don't wear, video games you don't play, maybe some sports equipment that you
literally never removed from the pack, and possibly a stand-up bass guitar from the time you thought you'd join a band but never practiced and finally realized you hated it. No judgment. We're all low-key hamsters, but you can't take everything with you. You're about to share a cozy (read: small) dorm room with someone else, and they'd probably hate your
stand-up bass as well. Time for a flea market, or at least an online sale through a social media-based garage sales community. (They're all over Facebook). The benefits are threefold: you make critical decisions about what to bring and what to leave behind; this material cleansing can also be emotionally cleansing as you move on to the next step in your life;
and it will probably land you some money. Also, if you don't sell some of this now, your parents will likely trash it the day after you leave and pretend it was an accident. Now that you have some money in your pocket, it's time for another act of emotional cleansing: shopping. You have half a dorm room to fill. If you're something like us, you're a geek for cool
organizational solutions, such as desk caddies with built-in lights and pens, or sectional containers that offer innovative ways to store your socks. If you are not like us, at least you can appreciate the importance of effective sock storage. Also, get new socks... and pants, shirts, hoodies, and what other kind of things you wear. It's back to school time. Turn that
farm sales change into dorm equipment. You know how they say you can never go home again? I don't know where they got it from. Most of the interstate roads leading to my hometown remain open and accessible. You can totally go home again. But, depending on where you go to college, it might take a while. Take the summer to say your true goodbye to
your favorite late night diner, your best buds, that convenience store where you got into a fender bender, like the wooded trail behind middle school, that nice old guy who sits in front of the post office and calls you Jake even if that's not your name (but it's been going on for so long you can't bring yourself to correct him). Use summer to make some more
lasting memories in the places you love, with the people you love... And also, with that guy who calls you Jake. The walk down memory lane was nice, but you have great things on the road ahead. Research the place you will spend in the next few years. (We hope to assume you researched the site before you committed to attend!) Now it's time to learn the
popular restaurants, the nearest theatres and music venues, the parks in your vicinity; to research history, culture, and locals; and to identify some of the neighborhoods, landmarks, attractions, and adjacent cities worth exploring. Easily accessible resources like TripAdvisor and Google Maps can tell you a lot. And if you want to have some virtual fun (which is
almost as good as really fun), enter the address of your dormitory in Google Earth and start walking around your campus. You'll get the ground's low long before you desperately get lost on the way to your first class. You are about to spend a lot of time with this person, which can be awesome, terrible, or simply neutral. We don't sweeten. Every human being
on earth is basically a collection of habits, neuroses and bodily functions. You are about to share close quarters with you. Although this person is cool, human compatibility is a total crapshoot. Best to learn a little about your new flatmate before you're both crammed into single
beds four feet apart. Reach out by phone, connect via social media, get to know each other and coordinate on interior design and equip your family dr in your family while you are still local. Get updated on all your vaccinations; most colleges require
you to submit updated vaccination information before or during your first year. Ask about the Gardasil vaccine, which protects against epidemic-like, on-campus spread of sexually transferred before leaving for a pharmacy near your
campus, or get a second prescription written. In general, this is a chance to get a clean bill of health, update prescriptions, and ask your doctor some pressing questions before leaving home. As long as you get a clean physical bill of health, you should also consider the importance of a healthy virtual presence. We don't suggest your story contains anything
stupid, embarrassing or illegal, with snapshot evidence posted online for the planet to see. But brought out in case, it's time for an online walk through your digital past. You might have some to remove. Consult your Facebook timeline and Instagram story for anything a future professor, mentor, or employer might find offensive, or even just worth open taunts.
This is a good reminder, before you transition to the real world, that what you post publicly can and will be seen by everyone. Clean up! Some freshman classes will be mandatory, and you can be placed in them automatically. In other cases, you may be invited to your school for a midsummer orientation, during which you will register for your remaining
courses. But if you can sign up before this orientation, you can get ahead of the cluster-jam of classmates clamoring for the best courses and time slots. Waiting too long to register is a fantastic way to find yourself relegated to a 7 a.m. Friday lecture called Intro to Long-Form Accounting Rhetoric. Reach out to your new academic advisor as early as possible.
Seek advice on classes that suit your credit requirements and personal interests. Each school has different rules for how and when to register. Find out the school's rules and get the process started. With your schedule nailed, reach out to your future professors and make a list of necessary texts. If you hate standing in line and paying insane prices for books
you will never use after this year, a preemptive strike is a good move. There are all kinds of discount and reused book outlets online. One of our favorites, sometimes at drastically lower prices. Technology is a necessity in college. Before you go to school, get your stuff
updated. Check with your college computer resources on campus (and any specialty departments such as video game design) see if your existing computer meets all the system requirements. If so, remove bloatware, old apps, and all those downloaded Justin Bieberber videos that clog your storage and slow down your speed. (For a better but more
drastic solution, start from scratch. Replace a sluggish hard drive with a new or even a more reliable solid-state drive. Then, install only the OS, apps, and old files you need. Your tired computer may feel reborn.) For your phone, replace the busted screen and maybe download some awesome productivity apps. Equipment reliability and performance will have
a major impact on your educational experience, whether you're moving to a campus, taking online courses, or doing a bit of both. For more information on how to prepare, check out The Savvy Student's Guide to Computers for College for insights on buying a new computer and the best iPhone Apps for students in 2018. All that said, the top priority this
summer should be the same as every other summer in your youth: have fun. And just so you don't think we're all to-do lists and business here, dig our summer is a time of freedom and hope, where students pause from the daily grind of studying to
enjoy the sunshine and some carefree hilarity – but summer can also be a difficult time for college students with the bottom line looming and jobs sometimes scarce in a flooded marked. What can college students do during the sun and heat days. We
have scoured the nation and found some of the most interesting and unique summer opportunities available, and many combine all the elements that make for a big summer travel opportunities, these programs are ways for students to earn extra
money, further their careers, serve society, and grow as individuals. Schools were selected if their summer program met the following criteria: The program is for current students, unique and interesting – not just summer classes, and at least four weeks. Colleges were ranked based on the following: Amount of money received - 30%Accommodation, meals,
and supplies - 30% Diversity and uniqueness of programs(s) - 30% Number of students who can participate in the program - 10% 50. Benedictine University students at Benedictine University have the opportunity to join the Natural Science Summer Research Program (NSSRP), which is a 10-week program where they will work one-on-one with the College
of Science Faculty on scientific research projects. Ongoing research projects include Pedagogical Robots Computer Science, Quantum Quantum Systems, The China Pollination Projects, Use Shingles Vaccine to Stop the Spread of Chickenpox, and many others. Research students will work with faculty members who lead these projects to promote their
research, as well as attend a weekly lunch seminar where students will present their findings to teachers and peers. Later, students will present their results at local, regional and even some national conferences. Expectations for participating students are high, but there is no doubt that the NSSRP is an excellent opportunity for Benedictine students to promote
their scientific education. 49. John Brown University John Brown University was founded in 1919 and now has over 2,700 students from 39 nations and 42 states; JBU is a Christian community. There are several summer study programs that are mainly studying abroad programs.
They run from four to six weeks (although European Art Studies was two weeks) and students earn between six and nine hours of college credit. Some programs offer larger specific credits, while others offer both core and selectable credits. Important to keep in mind are the costs, which vary and are really not cheap. That said, the experiences of many
students who have participated in this type of program relate it's worth while. Undergraduate selection programs include China studies, focused on business majors, German, Italian and Irish studies for all majors, and the Jordan Studies Program with an archaeological excavation in Jordan revealing the ancient city of Abila of Decapolis. There are four
Graduate program options: China, Brazil and Guatemala all designed for students studying business, and Guatemala Counseling Practicum. 48. LeTourneau University. LeTourneau is a private, Christian school that offers more than 80.
programs to about 3,000 students. The university offers a unique summer research program for students interested in biotechnology. Two students will be selected to work with Dr. Seung Kim who has worked with biosensors that can test multiple diseases. The program is sponsored by a grant through the National Science Foundation. Participants will also be
exposed to basic microfabrications, optics, biosensors, biomaterials and inspection tools such as an optical microscope and scanning electron microscope and scanning electron microscope (SEM) that are not readily available in standard classes. While this opportunity may only be for a few, this type of research at a Christian school may be the perfect fit. 47. Baylor University Baylor University
provides a vibrant campus community for more than 16,000 students by mixing interdisciplinary research with a reputation for educational excellence. This private Christian school is well known and established, so reporting on the Baylor University Summer Science Research Program (BUSSRP) comes as no surprise. The program lasts five weeks and its
purpose is to give superior students hands-on research experience by working on research projects with Baylor University science professors in many disciplines. Students are selected from incoming Baylor freshmen and they can earn a full hour of credit. More than that, however, are the benefits of experience by working on research projects with Baylor University science professors in many disciplines.
of data obtained through techniques that are usually not available through high school laboratories, participation in science and faculty. 46. Thomas Jefferson University Students who have completed their junior year can apply for a Jefferson College of
Biomedical Sciences summer research position. These services provide opportunities for students to work in laboratories together with active faculty researchers. This 10-week program is tailor-made for students interested in conducting postgraduate studies in biomedical sciences. The students will be given a scholarship as well as a grant for campus
housing. In order to apply, students must provide two letters of recommendation and a copy of their official transcripts. The mission of jefferson college of biomedical sciences, to prepare students and fellows to make significant
contributions to the development of biomedical science through careers including academia, industry and government. There is no doubt that this summer's research opportunity will help the university achieve this mission. 45. University of California – Berkeley University of California Berkeley offers a unique six-week summer program, known as the Summer
Institute of Environmental Design. The program consists of three introductory programs in architecture, landscaping, and sustainable urban planning, designed to give students the opportunity to test their enthusiasm for environmental design. Andrew Piotrowski, a former participant in the program said, The summer I spent at Berkeley was the perfect start to
my career and academic pursuits in architecture. Not only was the program fun and engaging, but it was extremely motivating and inspiring me. His constant energy and positive attitude was contagious in the studio and had a big impact on the level of my work. These programs are open to senior students and
students after graduation. 44. Columbia University Columbia University Columbia University has a lot to do with Columbia Summer. As stated on their website, those who choose a Columbia Summer courses, of which there are many, students can earn certificates in
business, international relations, human rights, or in UN studies in just six weeks. Multi-term programs include: Biotechnology, Ecology, Evolution, and Environmental Biology, and Quantitative Studies for Funding. Another option for those interested in improving business skills is Columbia's School of Professional Studies is a six-week program called Business
Edge. This program includes project-based study, career-oriented workshops and guest lectures in accounting, management and leadership, marketing, and finance. 43. Reed College in Reed College has a Summer Experience Award that is offered specifically to students who are on an F-1 visa or have other citizenship-related work restrictions. This
distinctive program exists to help international students with off-campus experiences that would regularly be unattainable due to citizenship and work restrictions. Students participating in this program complete an unpaid summer internship focused on an area that complements their academic studies. Because regulations prevent them from being paid, Reed
College offers them a stoop to cover expenses. Not only do students gain valuable experience, it gives them something to do during the summer, returning home should not be something that the student desires or can do. The traineeship must be considered voluntary in order to qualify for the programme. Reed College is a private, liberal arts college located
in Portland, Oregon. 42. Oregon Health Science University Founded in 1887, Oregon Health and Sciences University is truly a world-class academic health of people in Oregon – and around the world. For students interested in a career in medicine and research, ohsu
should be considered. Located in beautiful Portland Oregon, this nationally recognized institution serves 300,000 patients and the university educates about 3,000 students. Spending $376 million a year on research highlights the purpose of most of its summer programs. There are many choices at OHSU and the following are a few choices: CDB Summer
Internship programs are for qualified college students to consider basic science research-related careers. Women and minorities, as well as sophomores and juniors interested in biomedical sciences can apply for eight weeks, paid summer program is
designed for students in their junior years from local colleges who are career in biomedical biomed
student's own. 41. Barnard College Barnard College Barnard College is a private women's free art college located in the Upper West Side of Manhattan that is associated with Columbia University. Founded in 1889 with a rigorous liberal arts tradition and strong values, it now serves about 2,400 young women. The reputation of excellent graduates applies in every aspect of life
at Barnard, including their summer program. Summer Research Institute (SRI) is a 10-week program where students conduct scientific research, engage in academic and skills-creating experiences, and attend lectures, social events and a capstone poster event at this summer's. Students accepted in SRI usually get a scholarship and the opportunity to live in
Barnard social housing. The process for students to get involved (not all students accepted) in SRI is threefold: secure a mentor on the faculty, follow instructions in a current major (Biology, Chemistry, Environmental Science, Neuroscience and Behavior, Physics and Astronomy, or Psychology), and start working with a mentor to secure funding. 40. College of
the Ozarks The unique summer program, called the Summer Work Program, at the College of the Ozarks is part of their overall vision to make college more affordable. This laudable vision extends throughout the school year and into the summer. What college student now or considering that it doesn't want a cheaper alternative? The honor of the college's
idea is not just nickels and dimes, students learn hard work, get helpful work experience, and a sense of service and ownership that comes with accomplishing meaningful work areas on campus. In addition to this, students participating in the
Summer Work program can work for 40 hours a week for either six weeks or 12 weeks, which in turn will include one semester or a full year of room and board respectively. 39. Houghton College, a Christian free art school that has worked for nearly 140 years, motivated STEM students with its summer research institute. The Summer
Research Institute program gives students a chance to participate in collaborative STEM research projects under the supervision of the Houghton Faculty, and teaches them how to combine their skills with those of others to work toward a unified goal. Research projects in the Summer Research Institute vary considerably, and are based on different
disciplines. The 2018 projects included methodology development for the study of biological molecules, of specific viruses in vines, and predator-prey interactions among reptiles and amphibians, among others. Some Summer Research Institute programs involve extensive field research. A 2019 project, for example, will see students and faculty
backpackalong the Pacific Crest Trail to assess regional biodiversity. This range of lab and field research allows students to experience the full breadth of scientific investigation. 38. St. Joseph University In 1994, the Department of Biology at St. Joseph University received a grant from the Howard Hughes Medical Research Institute for a formal program that
included weekly meetings and various social and educational activities. Today, it has become the Summer Scholars Program, which gives students a stowage, potential on-campus housing, and the opportunity to engage in a variety of social and educational events during the program period. Overall, the Summer Scholars Program is designed for St. Joseph
University students to engage in faculty-mentoring research, creative writing, art and performing arts, and other scientific endeavors during the summer months. Students to experience the process of scientific exploration and
development. The only goal of the program is the development of close professional interaction between Summer Scholars and faculty members, who will meet frequently throughout the program at Point Loma Nazarene University is essentially studying abroad fulfilling
collaborative learning experience. There are many different options for students at PLNU, but not all meet our criteria of at least four weeks. There is a deuce. The PLNU Ghana Business Program is a four-week collaborative learning experience in Akatsi, Ghana where students
study international development in the heart of West Africa with the Human Factor Leadership Academy (HFLA). They teach elementary school children, learn about development issues in Ghana, and travel on local excursions to places like the castles of Ghana, Kakum National Park, and Wlui Water Falls. PINU Ghana Nursing Program was designed
specifically for PLNU Nursing students. Along with taking a PLNU Nursing class, students will spend each week engaging in community health promotion through mobile outreach activities in local communities with the Rural Health Collaborative. To get an idea of the cost, these programs start at $4,000 dollars plus airline tickets. All in all, if the price is not
prohibitive, wisdom gained will be priceless. 36th Messiah College at Messiah College can participate in summer research on or off campus, which includes and sponsorship of the National Science Foundation. These independent research arrangements, conducted together with faculty members, can be worth up to three elective points for chemistry and
biochemistry majors. Students who want a solid background in research methods can take a course on research methods in chemistry, CHEM 393, before they start their work, but the school does not require this for independent research projects. Messiah College documents some of its greatest successes in summer research on its website. Students have
worked with liquid crystals, marine fungal metabolites, and other chemical compounds in the past during on-campus research initiatives. Students in off-campus research organizations, testing samples for specific properties or synthesizing chemicals for research purposes
35. Regis University Through courses developed and led by Regis College faculty members, the world is an open door to Regis students with Immersive Travel Learning Opportunities. Students will meet key and high demands as they immerse themselves in places and settings that are most relevant to their studies. These faculty-led courses for shorter travel
learning give students the chance to bring the course content to life. Most of the immersive travel training opportunities are available in locations, but some are available in international locations, but some are available in international locations, but some are available in locations across the United States. Each program is slightly different, offering different mixes of on-site tuition with on-campus classes, while some offer classes during the
regular school year term, with trips during the summer. Regardless of which program is chosen, students will find these immersive educational opportunities incredibly rewarding and life-changing. 34. St. Francis University Every summer, a federal TRIO Program funded by the U.S. Department of Education offers the Upward Lyte Program at St. Francis
University. This dynamic program has prepared over 2,500 disadvantage high school students for afterlife education. Free to high school students who come from low-income families and those who will potentially be a first-generation
college student. College students from St. Francis University have the opportunity to work and earn on the Upward Bound Program during summer tutoring, counseling, and supervising these high school students as well as providing extracurricular activities. This six-week opportunity is paid for and can serve as an internship. St. Francis students who are
interested in serving and working with high school students will benefit greatly from this summer's opportunity. 33. Viterbo University offers students a valuable eight-week, student-faculty collaborative research program. The students will develop and implement a research plan, analyze their
data, participate in a scientific community, and create written and oral presentations of their results. After their summer of research, each students go on to present their work at the annual Seven Rivers Undergraduate Research Symposium in November; many students go on to present their work at other regional and national meetings. The Seven Rivers
Undergraduate Research Symposium is held annually at Viterbo University where students from institutions throughout the Midwest share their research work. In 2015, more than 280 people participate in SURF every summer. 32. Augusta University
students who make careers in the medical and dental field may find Augusta University a good fit. Augusta is one of only four major public research institutions in the state of Georgia. It includes nine colleges and schools with about 9,000 students, and houses the nations night-largest and 13th oldest medical school, making the AU a premier place for those
interested in the medical field (among other areas). The Office of Students and Multicultural Affairs, part of the Medical College of Georgia, has been offering young men and women excellent programs for over 40 years through their Pipeline programs. These programs are designed for medical and dental students. The Pre-Matriculation Program is for
students entering the Medical College of Georgia and the Dental College of Georgia. It has six weeks in the summer of intensive learning to get a leg up when entering this competitive area. Participants learn content knowledge, skill development, networking and adjustment through a variety of courses, guest lectures, social activities, workshops and practical
activities. It should be mentioned that this unique and very beneficial programme is by invitation only to those who qualify. 31. North Park University's parent denomination, the Evangelical Covenant Church, has 21 different summer camps around the country. Each of these camps is looking for students to help run the camp and serve as role models for the
next generation. North Park students serving on one of these summer campuses will receive a camp grant to be used the following school year. Interested students serving on one of these summer campuses will receive a camp grant to be used the following school year. Interested students serving on one of these summer campuses will receive a camp grant to be used the following school year. Interested students serving on one of these summer campuses will receive a camp grant to be used the following school year. Interested students serving on one of these summer campuses will receive a camp grant to be used the following school year. Interested students serving on one of these summer campuses will receive a camp grant to be used the following school year.
counseling positions for elementary through high school students, worshipleading senior positions, maintenance and crew work, food service, and outdoor positions, health health administrative positions, working at a summer camp through North Park University can be a formative experience for students, a time where they learn to serve others, work on a
team, fill the summer hours, and receive a grant to help with teaching. 30. Bates College Bates College offers about 20 students the opportunity to become Summer Research. The scholarship includes a $3,500 grant, and the program is open to freshmen, sophomores and
juniors. Research projects are conducted under the direction of a Bates faculty advisor, or a specialist from another institution. The goal of the program is to contribute to the student's academic success while at Bates College; participants will be required to submit an abstract and final report within two weeks of completing their project and present their
research during the Parents Weekend Poster Session. Summer Research Fellowships is funded through a variety of sources, including an endowment for science research, phillips endowment, ruggles endowment, stangle endowment and tanaka foundation. 29.
Duquesne University According to the National Science Foundation, students who participate in research tend to finish their degree more than those who start in science but do not participate in research tend to finish their degree more than those who start in science but do not participate in research tend to finish their degree more than those who start in science but do not participate in research tend to finish their degree more than those who start in science but do not participate in research tend to finish their degree more than those who start in science foundation, students who enter the sciences, come to love
and enjoy them, and thus finish their degrees. To this end, the University Faculty, the Bayer School of Natural and Environmental Sciences, the Mylan School of Pharmacy, and the University Faculty, the Bayer School of Natural and Environmental Sciences, the Mylan School of Pharmacy, and the University Faculty, the Bayer School of Natural and Environmental Sciences, the Mylan School of Pharmacy, and the University Faculty, the Bayer School of Natural and Environmental Sciences, the Mylan School of Pharmacy, and the University Faculty, the Bayer School of Natural and Environmental Sciences, the Mylan School of Pharmacy, and the University Faculty, the Bayer School of Natural and Environmental Sciences, the Mylan School of Pharmacy, and the University Faculty, the Bayer School of Natural and Environmental Sciences, the Mylan School of Pharmacy, and the University Faculty, the Bayer School of Natural and Environmental Sciences, the Mylan School of Pharmacy, and the University Faculty, the Bayer School of Natural and Environmental Sciences, the Mylan School of Pharmacy, and the University Faculty, the Bayer School of Natural and Environmental Sciences, the Mylan School of Pharmacy, and the University Faculty, the Bayer School of Natural and Environmental Sciences, the Mylan School of Pharmacy, and the University Faculty Facul
experience in a variety of fields. The integrated computational and experimental chemistry NSF-REU program, sponsored by ASSURE, and in collaboration with the National Science Foundation, offers biochemistry majors an exciting research opportunity. The unique purpose of the program is to help young researchers integrate computational
techniques into their repertoire of problem-solving skills to become more effective in the lab. 28. The University of Illinois Urbana-Champaign Urban
postgraduate education is like and develop contacts with faculty in their fields of research interest, prepare them for postgraduate studies. Applicants should be of at least one more term in college that remains before graduation. They must have at least a 3.0 GPA on a 4-degree scale, or its equivalent on an alternative scale. This
program accepts U.S. citizens, permanent residents or DACA status holders. SROP also offers support for those who will need to take the Graduate Records Exam (GRE) as part of their graduate school path. The GRE Institute provides SROP students with an 11-day intensive prep program, as well as a pre-test and post-test to assess their strengths and
overall improvement. 27. Vassar College Beginning summer 1986, students at Vassar College have had the opportunity to attend the Undergraduate Research summer to spend 10 weeks working with faculty members researching a number of subjects from
anthropology, astronomy, biology, chemistry, cognitive science, computer science, geology, mathematics, physics and psychology, Students have worked at points of interest around the United States including archaeological sites in Alaska, Kitt Peak Observatory in Arizona, and Los Alamos National Laboratories. After spending the summer conducting
research, participating in scientific workshops, and participating in community social activities, URSI students and faculty gather in early autumn to present their research at the URSI Symposium. This dynamic program is known to help students secure employment in the sciences, pursue advanced degrees in the sciences, and publish their work in a variety of
publications and scientific journals. 26. Massachusetts Institute of Technology Find its beginning in 1986 as an institutional effort to address the issue of underrepresentation of African Americans, Mexican Americans, Native Americans, Native Americans, and Puerto Ricans in Engineering and Science today, the MIT Summer Research Program (MSRP) was formed. Today, this
programme's main goal is to increase the number of underrepresented minorities and undeserving students in research. MSRP is looking for sophomores, juniors and non-graduate seniors who can benefit from spending the summer on the MIT campus conducting research with some of MIT's finest faculty members. While participating in MSRP, students
receive individual advice on academic careers, valuable laboratory experience, a weekly scholarship, round-trip travel expenses, university housing, and access to MIT's state-of-the-art campus facilities. This dynamic nine-week program can be life-changing as students participate in weekly research presentations and seminars by MIT faculty, community day
service, social outings, and prepare an essay and presentation. 25. Baylor College of Medicine The Baylor College of Medicine since then. As part of its commitment to the future of medicine, Baylor runs the Summer Medical and Research Training
(SMART) program. The SMART program starts at the end of May, and runs until the end of July. Students spend nine weeks working on biomedical Center's major research resources. Baylor also offers housing near campus for all participating
students, so they can focus on their work. Students compete intensively for the SMART program, due to its nationwide recognition as a quality initiative for research. Those who gain access to the program receive $5,000 in compensation for their work. 24. Ohio
State University Ohio State University is one of the top universities in our country for many reasons. Founded in 1870 with over 58,000 students, 200 undergraduate majors, and 250 master's, doctoral, and professional educational programs, the university is booming in many respects. In 2013-14, the university spent $982.5 million on research in critical areas
such as cancer, infectious diseases, advanced materials and ag-bio products. The Success programme must be seen in the light of OSU's overall mission and commitment to research experience is for those interested in biomedical sciences pursuing postgraduate education. There are also great
opportunities for underrepresented people in the country striving to be in the medical field. The director of the program had this to say, As an MD-PhD who both practices medicine and runs a basic cancer research lab, I can say that this career path takes tremendous dedication and hard work, but it also provides a level of excitement and satisfaction found in
few others. As a biomedical researcher, you will have the opportunity to identify problems that affect real people, study them in the laboratory or clinic, and use that knowledge to develop new understandings or strategies to improve human health. 23. Vanderbilt University Vanderbilt University has provided high-quality education in many fields for nearly 150
years, and currently serves more than 12,000 students. In 2003, it established its Vanderbilt Summer Science Academy (VSSA) program, a mix of research seminars, social activities and lectures for undergraduate biomedical researchers. VSSA has two tracks depending on participating students' career plans and needs. The basic science programmes serve
students who want to pursue a career in research. The Undergraduate Clinical Research Practice program, meanwhile, support those who have already decided on a career in Those interested in LGBTI issues should be Vanderbilt's second track for the Undergraduate Clinical Research Practice Program is a closer look. As a leader in patient care and
advocacy for lesbian, gay, bisexual, transgender, and intersex patients, Vanderbilt provides a practice program that focuses on issues within these communities. 22. Emmanuel College Founded by the sisters of Notre Dame de Namur in 1919, Emmanuel College has grown to serve 1,800 students in more than 50 degree programs over the past century. Its
most notable summer offerings come in the form of its Summer Community Service Fellowship program. Emmanuel participants participants participants participants participants participants for free on-campus housing and a scholarship, as well as a $500 gift card to stop and shop to
cover food. They can expect to spend about 20 hours a week working with this community partner. This program also requires students to attend weekly dinners with faculty and staff to reflect on the project. Students must also submit a report on the community project before the autumn semester begins, which can be delivered as a presentation, poster
session or article. 21. George Fox University George Fox University is a small, private, liberal-arts Christian university in Oregon. It has grown a lot since its first founding of quakers in 1885. It is now a top-rated institution that provides an experience where students will be personally challenged – spiritually, emotionally and culturally, to think with clarity, act with
integrity and serve with passion. When it comes to summer programs, GFU offers trips that are a combination of community service and mission. These trips last three to four weeks and challenge students to learn from and work together with great people and model organizations in the context of their culture, community and complexity. Last year GFU
students served in Kenya, Nicaragua and Uganda. This year trips include China, Romania and Kenya. GFU students will work with Open Arms International in Eldoret, Kenya and focus on medical assistance, feeding programs for needy children, construction, and work projects. Some trips may also include prison visits and training conferences. Another
possibility is a trip to Romania where students serve Jesus among the most vulnerable there: vulnerable children, street youth and poor families. 20. Lipscomb University Davide Lipscomb and James A. Harding came together in Nashville, Tennessee in 1891 because they believed that a truly educated individual was equipped both academically and
spiritually. Thus Lipscomb University was formed, which was affiliated with the Church of Christ. Today, the school offers 141 undergraduate fields and many advanced degrees to approximately 3,600 students. Their summer program is unique there for lipscomb universitys actively aims to connect employment and internships to earn college credit. They do it
by offering an incentive. If students are to take at least nine credit hours in the summer they can be credited up to three credit hours internship (paid or unpaid, on or off campus, part or full-time) can receive academic credit for their time. Their website breaks this down into that 10
hours a week for 13 weeks translated into 1 full hour of academic credit, 12 hours per week for 13 weeks would be 2 and so on. This valuable experience gives students a chance to make money while capturing credits. 19. Calvin College is committed to excellence in education and religion. It is a private Christian school established in 1876 and
now offers over 100 majors, minors and programs, with the best majors and programs in education, technology, business, nursing, psychology, biology, English, communication, kinesiology and speech pathology, business, nursing, psychology, biology, English, communication, kinesiology, business, nursing, psychology, biology, English, communication, kinesiology, business, nursing, psychology, biology, biology
faculty to conduct research in biology, chemistry, computer science, engineering, geology, geography, mathematics/statistics, nursing, physics/astronomy and psychology. The site provides a nice fact summary of the 2015 program: Eighty-five students worked with 44 Calvin professors from nine institutions. Students received a $3,800 scholarship yr for 10
weeks of research. Fifty-three research projects explored a variety of projects ranging from plant responses to climate change to nanomolecular building projects to the impact of green roofs on energy use to catch atoms. 18. Oberlin College One of the most exciting and unique programs on the list is Oberlin in Italy, a summer program aimed at helping
students considering a career in opera. Participants hone their skills in the country where opera was born and receive extensive training in all aspects of opera including singers, pianists, instrumentalists, costume designers, stage directors, design and production artists, and conductors. Not only will students have amazing education from faculty from noted
conservatories and schools from around the world, they will be immersed in Italian language and culture. During the course of the programme, students will participate in two full-staged operas. In addition to learning about opera, students will participate in two full-staged operas. In addition to learning about opera, students will participate in two full-staged operas. In addition to learning about opera, students will participate in two full-staged operas.
specifically for the program with the developing opera professional in mind. There is no doubt that this unique summer program offers an exciting travel opportunity during the summer, called called Nuremberg to The Hague, which gives students the chance to learn with their own
eyes about the Holocaust in Nuremberg. Nuremberg is considered the birthplace of modern international criminal law and is a Bavarian city that hosted Nazi war crimes after World War II. Students will spend a month in Germany and the Netherlands, tracing Germany's Nazi past by visiting former concentration camps, Hitler's Eagle's Nest retreat in the Alps,
and traveling to The Hague, Netherlands where war criminals were prosecuted. Traveling to these fascinating places, as well as attending classroom instruction, students as well as graduates and upper students. Participating
students receive six credit hours. 16. Albert Einstein College of Medicine Albert Einstein College of Medicine, there are about 1,000 students who
receive a respected biomedical and clinical research education, and are known for excellence in their humanistic approach to medicine and research as a career. It consists of eight weeks of laboratory work with a presentation. Participants are enriched with experience
working with a leading institution of research, pioneering technicians, outstanding faculty and mutual contacts, a $3,000 dollar scholarships, free housing, up to $500 dollars of travel money. Experience is not all work and no play, though. Participating students are considered part of the Einstein Student Union and can participate in all social activities on
campus, as well as a trip to the Bronx Zoo and a student and faculty barbecue. 15. Davidson College Davidson College students over the summer, each summer, six Davidson students are selected as servant leaders interns with the Freedom Schools
program. This program was developed by the Children's Defense Fund and provides kindergarten through eighth grade students participating in this program will receive a scholarship, and will have the chance to work
with these young students. Davidson students can also participate in Community Engagement Fellows, where they will be paired with nonprofits for eight weeks of service during the summer. Students in this program will also receive a scholarship for their These excellent programs promote student engagement in the community while maintaining Davidson
summer activity students and a scholarship. 14. The University of Washington The Summer Institute in the Arts and Humanities to create opportunities for students to engage in undergraduate scientific work. The Institute brings together teachers
and students to earn full-time, academic credit through immersion in scientific research with talented research with talented research in collaboration with other students working on related projects, and with faculty that offer their expertise. The overall goal of the Summer
Institute in the Arts and Humanities is to increase the number of students researching the humanities, provide an intensive research opportunity for students to present their scholarly work. As Assistant Professor Phillip Thurtle elobly stated
in his closing remarks for the 2005 UW Summer Symposium in the Arts and Humanities, the magic of research in the arts and humanities focuses on the big issues of life and makes them noticeable, even personal. In doing so, it transforms those who are willing and able to be touched by it. 13. Stanford University Since 1891 Stanford has nurtured creative
minds who are interested in making real changes in the world. Stanford has many summer programs and opportunities, and their Intensive Studies Program is one worth noting. Students can choose between two areas to focus and deepen their knowledge for graduate school or the labour market: The Scientific Foundations offer organic chemistry, general
chemistry or computer science, and Global Perspective offers studies in human rights, international management, water management, foreign languages and technology and innovation. To name a few highlights, the organic chemistry focus
meets one year college organic chemistry requirements with lab for most medical schools. The water management programme is innovative in addressing important global issues. The academic work is enhanced by a series of speakers with leading thinkers from each focus area. With dedication as the Intensive Studies Program, Stanford's living out motto
exists on their seal The wind of freedom blows by promoting freedom of mind and pure pursuit of knowledge. 12. Gordon College There are number of different summer programs, and enrichment programs. Many of these fit our criteria, but due to
limited space a few examples must suffice. When it comes to internships, the Gordon Global International Program gives students interested in building global networks in many different career related fields or ministry interests a great chance to advance in experience, skills and knowledge; students can go to South America, Europe, Africa and Asia. Interns
are unpaid and are expected to pay travel expenses, although some organizations help with living expenses and provide scholarships and there are opportunities to earn credit. Awarded to five students each year is the A.J. Gordon Missions Fellowship. For qualified sophomores and juniors interested in Christian leadership, ministry, and international
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experience, this is a great opportunity. The Fellowship covers travel expenses up to \$4,000 dollars and also grants \$1,000 dollars to students who complete all claims. In addition to these unique programs, opportunities abound in research, service learning and more. 11. Case Western Reserve University There are 13 exceptional options of summer programs for the nearly 1,200 students at Case Western Reserve University in Cleveland, Ohio. In 2002, this principal medical and research school became the third institution in history to receive the best possible assessment from the Liaison Committee for Medical Education. Most of the programs offered during the summer range from six to ten weeks, some are paid internships, some provide scholarships of different amounts, and all give students real world, hands-on experience, and an advantage in their prospective areas. For example, academic careers in Engineering and Science for Minority Students is a ten-week biomedical research program with a scholarship grant of \$3,500. The MetroHealth Chester Scholars Program is offering \$2,500 dollars for 15 students who have completed their second year of undergraduate education. There are additional opportunities in: The Heart, Lung, and Blood Minority Research Training Program, The Pediatrics Program in Summer Research, Summer on the Cuyahoga Internships in Finance, Technology, Marketing and Business, The Undergraduate Research Program in Physiology and Biophysics, and more. 10. Bryn Mawr College Bryn learning has survived the Soviet Union, and today Bryn Mawr is partnering with several Russian colleges to run his eight-week intensive Russian language programs. Students may enroll in only the first four weeks of the programme, if: but these students must have the permission of the program's co-directors to expand their studies in the second half of the program. Despite operating as part of Bryn Mawr College, students, or even be in college age. Anyone over the age of 16, including high school students, students, graduate students, and those who have already completed the exam can participate. 9. College of the Holy Cross Summer internships are widely available at many universities in our country, and are beginning to be considered necessary in today's competitive marketplace. Many schools offer only a few internships that may or may not provide quality results. At the College of the Holy Cross, in Massachusetts, the nearly 3,000 students are blessed with over 100 choice of quality internships in a variety of fields: advertising, medicine, economics, law, publishing, research and social services to name a few. The application process is straightforward and the staff at the Center for Career Development help along the way. The helpful staff can help students choose the right practice with the hundred plus to choose from. Also noteworthy is the amount of opportunity for students to get funding. The standard funding is \$3000 dollars for a stipendy with an additional possible \$500 for relocation. The funding is based on a 35 hour week for 10 weeks. 8. Beloit College is a small private liberal arts school located in Wisconsin founded in 1846. The school has about 1,300 students and is known for its practical, liberal arts approach, with remarkable success in anthropology among others. In the summer, Beloit lives its mission to engage the intelligence, imagination and curiosity of students with opportunities to learn through the Center for Language Studies, Beloit Blocks, Summer Research and Community Programs, and sustainability fellows, Duffy, McNair and Sanger programs. The Center for Language Studies is a four or eight-week language immersion programs, and sustainability fellows, Duffy, McNair and Sanger programs. The Center for Language Studies is a four or eight-week language immersion program in Arabic, Chinese, Japanese or Russian that is open to high school students 17 and older, undergraduate and graduate, and professionals. The Beloit College Sustainability Fellows Program is also unique. It gives qualified students the opportunity to contribute their expertise to a campus- or community-based sustainability project, such as Beloit Urban Garden and Stormwater Management among many others. This year a project to help manage and restore Nygren's wetlands by working with the Natural Land Institute (NLI). All in all, students interested in different study opportunities in a variety of fields should take a look at Beloit. 7. University, namely choice. for unique summer programs, UCLA offers Summer Institutes that go beyond the traditional classroom. Summer Institute Programs are diverse and relevant. The Jumpstart Summer Institute program is an intense full-time summer architecture, design and related fields. Working in a studio setting similar to phD students, participants use the latest computer-aided technology in 3D modeling in preparation for postgraduate or labor. UCLA also has other great programs: The Managing Enterprise in Media, Entertainment and Sports Sumer Institute offers tremendous potential for the labor market as the program focuses on innovation, marketing and managing within this multi-billion dollar industry. The Technology Leadership Summer Institute offers students interested in pursuing a career as a manager, a leader or an entrepreneur in sectors such as high-tech, finance, healthcare, entertainment/media, manufacturing and others an intensive six-week program of training in leadership, innovation and product development, data management and data analysis, and communication. 6. University of Pennsylvania, there are two unique aspects to their summer session. They offer over 300 summer courses in the traditional summer format, but as their website says, Penn Summer has a unique program for students who are currently enrolled at other institutions around the country. Our Open Enrollment process allows these students to enroll in Penn Summer as visiting students. In addition to this, and something many students are looking for today is Penn's Study Abroad program. Traveling to a foreign country without classes can be life-changing and more educational than any traditional class setting. Combine excellence in a Penn training with travel and you have something worth writing home about. Many of the Study Abroad programs fit our criteria of at least four weeks, but some do not and can only last 10 days. Through the College of Liberal and Professional Studies (LPS) students can be drawn to London for five weeks of study in the footsteps of Charles Dickens and other literary stalwarts of European history. Places vary and can be found easily on their website: Examples include South Africa, Cuba, Argentina and many other European destinations. A life-changing experience awaits for those with a travel bug and desire to earn Penn credits on the journey. 5. Wheaton College Wheaton College is established with a pronounced mission to serve Jesus Christ and advance His kingdom through travel and to educate the entire student. Wheaton College summer program focus on completing this mission through travel and adventure, shows what the world has to offer through travel and learning opportunities. Some programs focus entirely on travel, including travel within America and abroad. Current and past destinations include Spain, Germany, Costa Rica, England, Israel, Greece, Rome and Washington, D.C. These travel programs cover topics such as theology, art and literature, and some involve working with a local organization. Other programs use travel to develop a skill in a new context, or develop a broader thesis. These programs include offerings like printing, propaganda and progress and iron tightening Iron, and looking at issues like global business and communication with an eye toward their effects in destination countries. 4. University of Dayton At the University of Dayton, there is a plethora of choices for excellent summer programs. There are different types of applications available. There are Dayton faculty-led summer study abroad programs that consist of two to six week sessions almost anywhere on earth. In addition to the vast experience and expertise of a faculty-led trip, students can earn between one and ten credit hours and in some places can earn a full semester of academic credit! There are too many programs to mention, however, it should be mentioned some are multidisciplinary and others are specific to a discipline. When it comes to elections, there are also Service Programs where students participate in four to six weeks of cultural immersion in El Salvador, Ecuador, Guatemala, or Cameroon. ETHOS is another such opportunity, although students can earn up to three credit hours, engage in an international technical service project, and are only open to technology and business majors. 3. University of California – Irvine University of California Irvine is ripe with amazing opportunities in the summer for freshmen, transfers, and current students. Two programs stand out. Bali Institute for Global Renewal is an exciting chance to learn, earn points and advance in career-related areas. Limited space creates a high demand as participants will also work with an NGO to investigate, monitor and identify health problems and dangers in the local Balinese community during this intense five-week experience, and earn credit... while reaping the benefits of travel should look no further than this program. Choices abound when it comes to location with options in Berlin, Boston, Cape Town, Hong Kong, New York, Singaore and Toronto. There are no foreign language requirements or requirements for the program, and international and U.S. cities, including Boston, Hong Kong, New York, and Toronto. 2. Yale University It's a one to say Yale offers many choices for students in the summer. In addition to many traditional summer courses, the Yale Summer Session includes: Study abroad, English Language Courses. Not all of these programs are for students, but many are. Of particular interest is the Study Abroad Programme. The scope is spectacular and requires a read-through of their website to really see the full range. To name just two options, young researchers can choose the International Alliance of Research Universities; they may be interested in Yale in London, which offers small seminar classes with Yale University professors and British researchers. All in all, Yale shows why it's one of the best universities in the world. 1. Cornell University What grew out of a desire to extend training for teachers to the natural surroundings of the Finger Lakes region has grown to be one of the most inclusive and developed summer sessions in the country. Cornell University's School of Continuing Education and Summer Sessions (SCE) was designed to separate Cornell. Mentioning just a couple of the unique programs at Cornell students can earn credit, participate in D.C. lives, an education in itself, and gain valuable career experience. SCE's professional studies offer high-quality programs for professionals, managers and students committed to launching, modifying or promoting their careers. The key here is flexibility: opportunities include credit and non-credit courses, full semester classes and one-day seminars, inspiring on- and off-campus programs, online learning opportunities, internship programs, and even tailored programs, and even tailored programs, online learning opportunities, internship programs, and even tailored programs, online learning opportunities, internship programs, and even tailored programs, online learning opportunities, internship programs, and even tailored programs, online learning opportunities, internship programs, online learning opportunities, online learni

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