

Name of Organization	Purpose	Email Address	Website	Facebook Page	Updated
Biomedical Science Summer Research Program at IU School of Medicine	Our Summer Undergraduate Research Experience in the Biomedical Sciences (SUREBS) includes research and career development components, and is designed for undergraduate students who are interested in pursuing a doctoral training program in the biomedical sciences. Participants engage in research projects in basic science labs and interact with faculty, staff and trainees at our interdisciplinary centers.	biomed@iupui.edu	https://medicine.iu.edu/research/training-programs/biomedical-sciences/	https://www.facebook.com/IUMedicine	12/16/19
Borish Center for Ophthalmic Research	The Borish Center offers exciting opportunities for undergraduate and graduate students to participate directly in vision research. Together with faculty, students can study and solve important questions related to vision disorders and diseases that confront vision care providers on a daily basis.	staburns@indiana.edu	https://optometry.iu.edu/research/borish-center.html	---	8/29/19
Carolina Summer Fellowship Program	The Carolina Summer Fellowship (CSF) Program is a summer research program for undergraduate student. The CSF Program is designed to give students planning a career in the biomedical sciences an opportunity to conduct research under the direction of a research pharmacologist and to gain knowledge and skills in scientific communication and networking.	phcocsfp@med.unc.edu.	https://www.med.unc.edu/pharm/summer-undergraduate-research/	https://www.facebook.com/UNC-Pharmacology-693103474191364/	8/29/19
Gateways to the Laboratory Summer Program	The mission of the Gateways to the Laboratory Program is to increase the number of students from backgrounds traditionally underrepresented in medicine and science who are prepared to become competitive applicants, successful MD-PhD students, and future leaders in biomedical research and academic medicine.	mdphd@med.cornell.edu	https://mdphd.weill.cornell.edu/summer-program	https://www.facebook.com/TriIMSTP/	8/29/19
Grainger Center for Simulation and Innovation (GCSI)	The Grainger Center for Simulation and Innovation Summer Internship Program (SIP) is a unique summer opportunity to expose undergraduate and graduate students to medical research, simulation, and clinical medicine. This program will provide the student with increased knowledge and skill in: high-fidelity simulation technology, low-fidelity simulation task trainer technology, medical simulation training, surgical simulation training, innovative simulation trainer development and design, and academic manuscript preparation.	kmartin2@northshore.org	https://www.northshore.org/center-for-simulation-and-innovation/summer-internship-program/	https://www.facebook.com/northshoreweb/	8/29/19
Internship - Foundation of the International Medical Relief of Children	Over the past 16 years, our dedicated staff have worked to improve healthcare in developing communities across the globe. We aim to accomplish this goal by providing access to quality healthcare and educating community members on preventative measures. By tailoring our programs to the needs expressed by the families and local leaders, we continue to strive towards positive, sustainable change.	internship@fimrc.org	https://www.fimrc.org/volunteer-programs	https://www.facebook.com/officialfimrcpage	8/29/19
ORISE Program	ORISE is a U.S. Department of Energy asset that is dedicated to enabling critical scientific, research, and health initiatives of the department and its laboratory system by providing world class expertise in STEM workforce development, scientific and technical reviews, and the evaluation of radiation exposure and environmental contamination.	---	https://orise.orau.gov/cdc/applicants/current-research-opportunities.aspx	https://www.facebook.com/ORISEaspire	8/29/19
Pediatric Oncology Education (POE) Program	A primary goal of the POE program is to encourage students to pursue a career in cancer research. The St. Jude Graduate School of Biomedical Sciences offers PhD degrees, with training in cutting-edge scientific fields complemented by unique mentoring in the St. Jude clinical experience. Highly motivated POE students will have the opportunity to be considered for admission to the St. Jude Graduate School upon completion of their undergraduate degree.	suzanne.gronemeyer@stjude	https://www.stjude.org/education-training/predoctoral-training/internships/pediatric-oncology-education-poe-program.html	https://www.facebook.com/stjude	8/29/19
Prizker School of Medicine: Summer Research Program	The Summer Research Program is an eleven week medical research opportunity available to first year medical students. Students develop a well-defined project and work with faculty mentors throughout the summer to conduct research. In addition to their research, students are required to attend weekly cluster meetings and seminars.	Phone: 773.702.1937	https://prizker.uchicago.edu/scholarly-opportunities/summer-research-program	---	8/29/19
Rush University Undergraduate Research Program	The Summer Undergraduate Research Program is a nine-week, intensive research program for undergraduate students. The program is designed to provide research experience and faculty lead mentorship to students interested in pursuing an advanced degree in the biomedical sciences. Interns will complete a rigorous independent research project and present their findings in poster or oral talk format at the end-of-summer research symposium.	Antonio_Abeyta@rush.edu	https://www.rushu.rush.edu/graduate-college/about-graduate-college/undergraduate-research-programs	https://www.facebook.com/RushUniversity	12/16/19
Siteman Cancer Center	The Siteman Cancer Center is part of an academic medical center that includes Washington University School of Medicine, Barnes-Jewish Hospital and St. Louis Children's Hospital. Through our affiliations with these institutions, Siteman participates in an array of educational programs for students and health-care providers	---	https://siteman.wustl.edu/research/training-and-educational-opportunities/	https://www.facebook.com/SitemanCancerCenter	8/29/19

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Summer Health Professions Education Program	The Summer Health Professions Education Program (SHPEP) is a free summer enrichment program focused on improving access to information and resources for college students interested in the health professions. SHPEP's goal is to strengthen the academic proficiency and career development of students underrepresented in the health professions and prepare them for a successful application and matriculation to health professions schools.	----	http://www.shpep.org/apply-to-shpep/	https://www.facebook.com/shpepconnect	12/16/19
Summer Research at Wash-U	DBBS is pleased to offer opportunities for undergraduates to experience the outstanding cutting edge research at Washington University and the wonderful city of St. Louis and its surrounding areas. The programs offered, Amgen Scholars Program, BioMedRAP and BP-ENDURE, are designed to prepare undergraduates for the admission to and rigor of top quality Ph.D. and M.D. /Ph.D. programs. The three programs convene late May through the first week in August and provide a generous stipend, free housing and free travel to and from St. Louis.	---	http://dbbs.wustl.edu/UndergraduateResearch/Pages/default.aspx	----	8/29/19
Summer Rural Healthcare Opportunities	Programs targeting students in rural areas are needed to strengthen students' educational backgrounds and interest in the health professions. The NCRHP offers multiple opportunities for students to get involved in rural healthcare	rhine1@uic.edu.	http://ncrhp.uic.edu/index.cfm?id=1002&page=Student%20Opportunities&b=1002&l1=1002&l2=1028&l3=0	----	12/16/19
Summer Undergraduate Research Fellowship (SURF)	The Summer Undergraduate Research Fellowship (SURF), sponsored by Mayo Clinic Graduate School of Biomedical Sciences, offers a great way to build your skills as a young scientist or test your inclinations toward research.	---	https://college.mayo.edu/academics/biomedical-research-training/summer-undergraduate-research-fellowship-surf/	---	8/29/19
Summer undergraduate Research Program (SURP)	Under the guidance of a selected PMI faculty member, the student will participate in the ongoing research efforts of the laboratory. In the ten-week program, all SURP students will gain experience in basic laboratory skills, participate in lab meetings and connect weekly with other SURP students in the form of a journal club, seminar series, lunch meeting with selected speakers and social activities.	Immunology: morel@pitt.edu Microbiology: kas361@pitt.edu	https://www.immunology.pitt.edu/education/summer-undergraduate-research-program-surp	----	8/29/19
University of Michigan: Summer Undergraduate Research	Summer experiences offer opportunities to participate in exciting projects, mentored by and working side-by-side with some of the brightest minds in science and medicine. Many programs are available not only within the Medical School but across the University of Michigan campus as well	---	https://medicine.umich.edu/medschool/education/non-degree-programs/undergrad-summer-research	https://www.facebook.com/UniversityofMichiganMedicalSchool	8/29/19
University of Detroit Mercy School of Dentistry Summer Enrichment Program	The Summer Enrichment Program (SEP) aims to assist Underrepresented Racial Minority (URM) in the field of dentistry from underrepresented and disadvantaged backgrounds with gaining admission to dental school and succeeding in their future careers in dentistry.	lunkinms@udmercy.edu.	https://udmercy.co1.qualtrics.com/jfe/form/SV_cv13QnOSfGY4e69	----	12/16/19
University of Michigan Summer Undergraduate Research Program	UM-SMART is designed for undergraduate students who have an interest in obtaining a combined MD/PhD degree leading to a career in academic medicine.	----	https://medicine.umich.edu/medschool/education/md-phd-program/um-smart-undergrad-summer-program	https://www.facebook.com/UniversityofMichiganMedicalSchool	12/16/19
Vanderbilt Summer Science Academy	Vanderbilt University's Office of Biomedical Research Education and Training (BRET) established the Vanderbilt Summer Science Academy (VSSA) to bring together all undergraduates conducting biomedical research at Vanderbilt University School of Medicine. We host approximately 70 students each summer from institutions across the country.	vssa@vanderbilt.edu	https://medschool.vanderbilt.edu/vssa/	https://www.facebook.com/VUmedicine/	8/29/19
Volunteering - Foundation of the International Medical Relief of Children	Our Volunteer Program allows for members of the global community to contribute their efforts and help drive change. Healthcare professionals, medical students, undergraduates and individuals passionate about giving back have dedicated their time to the children and families that we serve.	missions@fimrc.org	https://www.fimrc.org/volunteer-programs	https://www.facebook.com/officialfimrcpage	8/29/19

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African Campus	African Campus, located in the heart of South Africa's Garden Route, hosts an unprecedented diversity of volunteer, internship and training programs for gap year adventurers, students or travellers of any age wishing to work with wildlife in a volunteer program or to gain career and study experience through an internship.	info@african-campus.com	http://african-campus.com/	https://www.facebook.com/Africancampuslive/	8/30/19
American Bear Association Vince Shute Wildlife Sanctuary	The American Bear Association is looking for qualified, energetic interns for the Summer 2019 season at the Vince Shute Wildlife Sanctuary in the North Woods of Minnesota. The Sanctuary offers a one-of-a-kind opportunity for the public to view and learn about wild black bears.	---	https://www.americanbear.org/get-involved/internships/	https://www.facebook.com/VinceShuteWildlifeSanctuary/	8/30/19
American Museum of Natural History	The Anthropology Internship Program offers academic credit, unpaid and paid internships for undergraduate and graduate students interested in careers in anthropology, museums or related fields. Anthropology interns work on projects relating to the collections or to the ongoing research interests of the curatorial staff in the museum or in the field. The department's collections and research are focused on North American, Mexican/Central American and South American archaeology and ethnology; Asian, African and Pacific ethnology; and Biological Anthropology.	dscheiner@amnh.org	https://www.amnh.org/research/anthropology/fellowships-internships/internship-program	https://www.facebook.com/naturalhistory	8/29/19
Audubon Nature Institute	The Basic Sea Lion Internship at Audubon Zoo in New Orleans, Louisiana is designed for college students or recent college graduates who are interested in a career in marine mammal training. Our interns work side-by-side with experienced marine mammal trainers and educators. Interns will be exposed to all aspects of the daily care and training of California sea lions. For qualified hard working candidates there is the opportunity to take part in the Advanced Sea Lion Internship following the completion of the Basic requirements.	---	https://audubonnatureinstitute.org/internships/sea-lion-internship-basic	https://www.facebook.com/audubonnatureinstitute/	8/30/19
Biological SIGNALS: Information Flow, Storage, and Exchange	The diverse research projects that SIGNALS participants undertake—which may involve any scale from molecules to ecosystems—will each explore a research question related to understanding the many forms of information or signals in biological systems, how information moves within and across biological scales, and/or how signals from the environment can impact cellular processes and thus affect organismal and population activity.	branchaw@wisc.edu	https://wiscience.wisc.edu/IBS-SRP	---	8/29/19
Brookfield Zoo	The Chicago Zoological Society has a long-standing Internship Program that has been recognized as one of the top programs for college students in the country. The program, established in 1975, was one of the first in the nation to allow students pursuing careers in animal care the opportunity to work side by side with professional zookeepers, learning the skills and techniques necessary to manage exotic zoo animals.	interns@czs.org	https://www.czs.org/Centers-of-Excellence/Center-for-Conservation-Leadership/Internships.aspx	https://www.facebook.com/BrookfieldZoo/	8/30/19
Digital Learning Internship	The Digital Learning Internship is a deep dive into the science and technology of the Field Museum. In this 6-week paid summer internship, high school students gain hands-on scientific research experience with our plant and fossilized plants collections. Interns create a digital media interactive based on their scientific work by collaborating with our scientists, digital learning specialists, and designers. All interactives will be temporarily installed in the Museum for the public to access and enjoy.	digitalstudio@fieldmuseum.org	http://www.fieldmuseum.org/visit/daily-events/high-school-digital-learning-and-science-research-internship	https://www.facebook.com/fieldmuseum/	8/29/19
Ecolife Expeditions	We offer exciting hands-on, in depth educational expeditions to students and professionals in wildlife conservation and veterinary science. Anyone with a keen interest in wildlife conservation - come and enjoy a behind-the-scenes experience with us!	---	http://www.ecolife.co.za/index.html	https://www.facebook.com/ecolife.expeditions/	8/30/19
Field Museum Women In Science	This program aims to build a foundation and set the standard for diversity across the museum and within the sciences through student internships. Interns work in departments throughout the museum. They gain knowledge and experience in the sciences by engaging in collections-based research and communicating science to a broader community. The program hosts five high school and five undergraduate paid interns for six weeks in the summer each year.	---	http://www.fieldmuseum.org/about/employee-groups/women-science/field-museum-women-science-internships	https://www.facebook.com/fieldmuseum/	8/29/19
Institute for Bird Populations	The Institute for Bird Populations is a 501(c)(3) nonprofit corporation founded by Dr. David DeSante in 1989 to study the causes of bird population declines. IBP's first major initiative was the Monitoring Avian Productivity and Survivorship (MAPS) program, a continent-wide collaborative network of bird banding stations.	---	https://www.birdpop.org/index.php	https://www.facebook.com/Institute.for.bird.populations/posts/	8/30/19
Lincoln Park Zoo	One of the largest zoo-based conservation and science programs in the country, Lincoln Park Zoo's Conservation & Science Department is dedicated to improving animal management and wildlife conservation. Zoo scientists combine expertise in a range of disciplines to identify threats to zoo and wild populations and develop strategies to ensure their continued existence.	internships@lpzoo.org	https://www.lpzoo.org/internships	https://www.facebook.com/lincolnparkzoo/	8/30/19

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MOTE Marine Laboratory and Aquarium	Mote offers a variety of internship opportunities for undergraduate/graduate students and recent college graduates interested in a career in the ocean sciences. Mote internships are designed to inspire students hands-on opportunities to conduct ocean science research, education or support services under the mentorship of Mote scientists, educators, animal care specialists and other professionals. The experience gained through Mote internships should provide both the knowledge and experience base to prepare the intern for entry level employment within related fields.	---	https://mote.org/research/internships	https://www.facebook.com/MoteMarineLab/	8/30/19
Northwoods Wildlife Center	Providing a better future for wildlife through rehabilitation, education, and research.	internships@northwoodswildlifecenter.org	https://northwoodswildlifecenter.org/	https://www.facebook.com/NorthwoodsWildlifeCenter/	8/30/19
Operation Wallacea	Operation Wallacea is a network of academics from European and North American universities, who design and implement biodiversity and conservation management research expeditions. Research is supported by students who join the programme, to strengthen their CV or resume or collect data for a dissertation or thesis. his model enables the collection of large temporal and spatial datasets used for assessing the effectiveness of conservation management interventions.	northamerica@opwall.com	https://www.opwall.com/	https://www.facebook.com/Opwall/	8/30/19
Pacific Whale Foundation	Pacific Whale Foundation is a non-profit organization dedicated to protecting whales and other marine wildlife through research, education and conservation. Our researchers have studied whales and dolphins throughout the Pacific for over 38 years and currently conduct or support projects in Hawaii, Australia, Ecuador and Chile. A research internship with Pacific Whale Foundation is an excellent opportunity to gain experience in marine mammal research.	---	https://www.pacificwhale.org/research/internship-program/	https://www.facebook.com/PacificWhaleFoundation/	8/30/19
Shedd Aquarium	Build experience alongside committed professionals with a Shedd Aquarium internship. From animal care to planning and design, our internships offer specific, in-depth experiences to college students interested in aquarium-related and non-profit careers!	---	https://www.sheddaquarium.org/about-shedd/careers/internships	https://www.facebook.com/sheddaquarium/	8/30/19
Smithsonian	The Smithsonian has wealth of information to support researchers and learners of all types. Whatever the discipline may be, we have online resources and experts who are eager to share knowledge and collaborate. Our investigations unfold at research centers, field sites, and museums in the United States and around the globe.	---	https://www.si.edu/ofi	https://www.facebook.com/Smithsonian	8/29/19
Summer Field Farm and Zoo	As the only zoo in the Northern Illinois area we look to the community for support and volunteers as we continue to grow and expand while providing the community with a unique zoo experience. Many of our resident animals are rescue animals from the Northern Illinois area.	SummerfieldFarmAndZoo@Gmail.com	https://summerfieldfarmandzoo.com/volunteers-%26-internships	https://www.facebook.com/Summerfield-Zoo-118324368178141/	8/30/19
The Wildlife Society	To inspire, empower, and enable wildlife professionals to sustain wildlife populations and habitats through science-based management and conservation.	tws@wildlife.org	https://wildlife.org/	https://www.facebook.com/thewildlifesociety/	8/30/19
US Fish and Wildlife Services	It provides students in high schools, colleges, trade schools and other qualifying educational institutions with paid opportunities to work in agencies and explore Federal careers while completing their education. This Program is designed to provide students enrolled in a wide variety of educational institutions, from high school to graduate level, with opportunities to work in agencies and explore Federal careers while still in school and while getting paid for the work performed. Students who successfully complete the program may be eligible for conversion to a permanent job in the civil service.	---	https://www.fws.gov/	https://www.facebook.com/usfws/	8/30/19
Whale and Dolphin Conservation	The WDC internship/volunteer program aims to help participants hone their outreach and data collection and organization skills, while also gaining an introduction to all aspects of working with a conservation non-profit organization. All interns gain experience with public speaking by interacting with passengers aboard whale watching vessels and participating in school talks and other public outreach events throughout the year. This program exposes interns to real world experiences that will help them develop the skills and understanding needed to succeed in the field of marine mammal conservation and research.	monica.pepe@whales.org	https://us.whales.org/wdc-na-internship-residential-volunteer-program/	https://www.facebook.com/whalesorg/	8/30/19
Willowbrook Wildlife Center	Willowbrook Wildlife Center at Willowbrook Forest Preserve in Glen Ellyn is a native wildlife rehabilitation facility that provides care and medical treatment to injured and orphaned wild animals. It also serves as a resource to teach DuPage County's residents about living in harmony with local wildlife.	volunteer@dupageforest.org	https://www.dupageforest.org/places-to-go/forest-preserves/willowbrook-forest-preserve	https://www.facebook.com/willowbrookwildlifecenter/	8/30/19

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Boyce Thompson Institute	BTI Education and Outreach aims to link students, teachers, and scientists in learning and teaching through inquiry and discovery in plant biology. We provide academic and career development opportunities to young people, teachers, and mentors. Environmental and agricultural sustainability are tied to the advancement and understanding of plant research and technology. We increase scientific literacy in these areas, while preparing the next generation of scientists.	---	https://btiscience.org/education-outreach/internships/	https://www.facebook.com/BTIScience/	8/29/19
Cedar Creek Ecosystem Science Reserve	Cedar Creek research examines ecological processes occurring at the individual physiological level to the ecosystem level in response to (1) a variety of climate change scenarios including elevated CO2, increased temperature, increased nitrogen deposition, and altered precipitation patterns; (2) land management practices including prescribed burning and agricultural production; and (3) varied land use histories. Research is headed by a number of faculty from research institutions across the United States.	ccintern@umn.edu	http://cedarcreek.umn.edu/about/employment	---	8/29/19
Chicago Botanical Gardens	Discover — and help others discover — a world of wonder and inspiration as a Chicago Botanic Garden volunteer. As a volunteer at the Garden, you have unlimited opportunities to share your talents, explore new areas, and connect with people of all ages.	volunteer@chicagobotanic.org	https://www.chicagobotanic.org/volunteer	https://www.facebook.com/chicagobotanicgarden/	9/6/19
Chicago Green Ambassadors	Participants create pathways and bonds among these neighborhoods and southside natural areas while also helping to empower community groups. They are becoming stewards not only of nature in their community but champions of a process of neighborhood renewal.	---	http://www.fieldmuseum.org/visit/daily-events/cimby-summer-internships-and-environmental-leadership-internship	https://www.facebook.com/fieldmuseum/	8/29/19
Field Museum's Environmental Leadership Internship	The Field Museum's Environmental Leadership Internship participants use the Earth Force process to examine their community, choose a local environmental issue that they want to address in some way, and then develop a civic-action project to address that issue.	---	http://www.fieldmuseum.org/visit/daily-events/cimby-summer-internships-and-environmental-leadership-internship	https://www.facebook.com/fieldmuseum/	8/29/19
Flathead Lake Bio Station Summer Session	Beginning in 1899, the Flathead Lake Biological Station of the University of Montana has been offering transformative field ecology courses in spectacular western Montana. We have 12 great courses on offer in both aquatic and terrestrial realms that will be of interest to students ranging from "sophomores-to-be" (Field Ecology) to juniors/seniors to early grad students	---	https://flbs.umontana.edu/apps/education/	https://www.facebook.com/UMFLBS/	12/16/19
Illinois Natural History Survey	Since 1858, the Illinois Natural History Survey has been the guardian and recorder of the biological resources of Illinois—the state's biological memory. It is recognized as the premier natural history survey in the nation. Over the years, its mission has remained fairly constant: to investigate the diversity, life histories, and ecology of the plants and animals of the state; to publish research results so that those resources can be managed wisely; and to provide information to the public in order to foster an understanding and appreciation of our natural heritage.	general@inhs.illinois.edu	https://www.inhs.illinois.edu/research	---	8/29/19
International Primate Rescue	Our mission at IPR is to relieve the suffering of unwanted primates and to provide the best possible standard of care at our sanctuary. At IPR, we also strive to discourage, provide help, awareness and educate people that wish to, or already own a primate. Our target is to develop a near wild experience for our primates and eventually make the facilities available to help any apes in need within the future.	volunteer@iprescue.org	https://iprescue.org/contact/	https://www.facebook.com/IPRescue/	9/6/19
National Tropical Botanical Garden	Our programs in conservation, science and research have the common goal of ensuring the survival of tropical plants, their ecosystems, and cultural knowledge. Our preserves and the living collections within our gardens provide safe havens for many imperiled species and living laboratories for scientists to study them. Among NTBG's collections are the largest assemblage of endemic plants from Hawai'i and the Pacific region, as well as the most comprehensive collection of breadfruit cultivars in the world.	administration@ntbg.org	https://ntbg.org/education/college	https://www.facebook.com/saveplants/	9/8/19
New York Botanical Garden	The New York Botanical Garden is an advocate for the plant kingdom. The Garden pursues its mission through its role as a museum of living plant collections arranged in gardens and landscapes across its National Historic Landmark site; through its comprehensive education programs in horticulture and plant science; and through the wide-ranging research programs of the International Plant Science Center.	adulted@nybg.org	https://www.nybg.org/learn/adult-education/summer-intensive-programs/	https://www.facebook.com/NYBotanicalGarden/	9/7/19

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Oregon Sea Grant - Summer Scholars	The Summer Scholars Program is a PAID 10-week program that places high-caliber junior and senior undergraduate students from around the country with a variety of Oregon-based host organizations (public agency, non-profit, non-governmental). Scholars can assist host agencies with field work, lab work, analyses, research, policy development, and/or outreach and public engagement efforts. The goal of the OSG Summer Scholars Program is to contribute to a diverse ocean workforce that understands technical and social challenges facing coastal communities and the natural environment.	jenny.engels@oregonstate.edu	https://seagrant.oregonstate.edu/fellowships/summer-scholars#sthash.j61PycXC.dpuf	https://www.facebook.com/OregonSeaGrant	8/29/19
Saint Louis Zoo	The Saint Louis Zoo provides college students, recent graduates and individuals with prior college coursework an opportunity to learn about the Zoo's zoological operations while obtaining valuable, hands-on work experience and an understanding of the Zoo's role in research and conservation. Over 100 interns/externs contribute to the Zoo's mission each year!	volunteerservices@stlzoo.org	https://www.stlzoo.org/about/contact/internshipsexternships	https://www.facebook.com/stlzoo/	8/30/19
The Morton Arboretum	The Arboretum's mission—to encourage the planting and conservation of trees and other plants for a greener, healthier, and more beautiful world—has never been more important. The world around us is not as green as it used to be. Since the Arboretum's beginning in 1922, practical, scientific research has been a cornerstone activity. Here, we strive to understand how to grow healthier trees and to create healthy tree communities all over the world so the planet can thrive.	ctsurf@mortonarb.org	https://www.mortonarb.org/science-conservation/center-tree-science/center-tree-science-undergraduate-research-fellowship	https://www.facebook.com/MortonArboretum/	9/10/19
The Ohio State University	Our innovative Research, Education and Extension outreach programs focus on plant diseases, plant-microbe interactions and plant health management	lewandowski.52@osu.edu	https://plantpath.osu.edu/internships	---	9/9/19
UCSC Doris Duke Conservation Scholars	During the first year Scholars participate in an eight-week, immersive field course on conservation practice, leadership and ecological research while traveling with a close group of peers and mentors through California. During the second summer, Scholars pursue eight-week research and practice internships with nationally recognized conservation organizations, labs and agencies	scholars@ucsc.edu	conservationscholars.ucsc.edu	---	12/16/19

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American Diabetes Association	The American Diabetes Association is a United States-based nonprofit that seeks to educate the public about diabetes and to help those affected by it by funding research to manage, cure and prevent diabetes.	askada@diabetes.org	https://www.diabetes.org/community/camp	https://www.facebook.com/AmericanDiabetesAssociation/	8/30/19
Anita Purves Nature Center	We offer environmental programs on site and at other locations and staff members can answer questions during open hours. Join us in every season to experience something new. The Anita Purves Nature Center serves as Champaign County's premier environmental education resource.	---	urbanaparks@urbanaparks.org	https://www.facebook.com/APnaturecenter/	8/30/19
John Hopkins Center for Talented Youth	At CTY you will work with an exceptional group of students, make contacts and friendships with dynamic colleagues, and gain valuable experience in a rigorous academic community. CTY has consistently been named as one of the top internships in leading publications. We have a network of past employees now working in positions ranging from heads of school to deans of students to university professors.	ctysummer@jhu.edu	https://cty.jhu.edu/jobs/summer/index.html	https://www.facebook.com/CTYJohnsHopkins/	8/30/19
Lincoln Memorial Hospital and Nature Center	The mission of Lincoln Memorial Garden is to honor the memory of Abraham Lincoln through re-creation of the native landscape he would have known, and to serve as a place to find inspiration in the changing seasons, learn stewardship of the environment and explore the relationship among plants, wildlife, water and sunlight in an atmosphere of peace and beauty.	joel@lincolnmemorialgarden.org	http://lincolnmemorialgarden.org/get-involved/volunteer/	https://www.facebook.com/lincolnmemorialgarden/	8/30/19
Museum Education and Employment Program	MEEP interns are responsible for developing and presenting themed tours to visiting camp groups, and engaging visitors at educational touch carts in the Museum halls. The program provides on-the-job training and exposure to careers in science, museum education, and related fields. Participants work closely with Museum scientists and educators exploring scientific content and learning valuable skills for working with and teaching learners of all ages. MEEP is a great opportunity for young adults to have an impact on the experiences of thousands of Museum visitors.	Meep@amnh.org	https://www.amnh.org/learn-teach/higher-education/museum-education-and-employment-program	https://www.facebook.com/pages/Museum-Education-and-Employment-Program-MEEP-Intern/214791718560659	8/30/19
Pacific Whale Foundation	To protect the ocean through science and advocacy, and to inspire environmental stewardship. We accomplish this through our ongoing research, education and conservation programs.	---	https://www.pacificwhale.org/research/	https://www.facebook.com/PacificWhaleFoundation/	8/30/19
Science Museum of Minnesota	We exist to...Turn on the science: Inspire learning. Inform policy. Improve lives.	info@smm.org	https://www.smm.org/volunteer	https://www.facebook.com/sciencemuseum/	8/30/19
Workforce Development for Teachers and Scientist	The Department of Energy's (DOE's) Office of Science an indispensable pillar of America's leadership in science and technology. We are the nation's largest supporter of basic research in the physical sciences, the steward of 10 of the Nation's national laboratories, and the lead federal agency supporting fundamental research for energy production and security.	---	https://www.energy.gov/science/wdts/workforce-development-teachers-and-scientists	---	8/30/19
YMCA	The Y is for everyone. Our programs, services and initiatives enable kids to realize their potential, prepare teens for college, offer ways for families to have fun together, empower people to be healthier in spirit, mind and body; prepare people for employment, welcome and embrace newcomers and help foster a nationwide service ethic. And that's just the beginning.	---	https://www.ymca.net/volunteer	https://www.facebook.com/YMCA/	8/30/19

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Air Force Research Laboratory	The Air Force Research Laboratory (AFRL) Scholars Program offers stipend-paid internship opportunities for undergraduate and graduate-level university students pursuing STEM degrees, as well as upper-level high school students. The selected interns gain valuable hands-on experiences working with full-time AFRL scientists and engineers on cutting-edge research and technology and are able to contribute to unique, research-based projects. Graduate interns are able to collaborate with AFRL on current research and incorporate the research into their graduate work.	afrlscholars@epo.usra.edu	https://afrlscholars.usra.edu/application/	https://www.facebook.com/AFResearchLab/posts/former-afri-scholarship-recipient-and-intern-and-georgia-tech-doctoral-student-i/1450980808271908/	9/13/2019
Amgen Scholars Program at NIH	The Amgen Scholars Program at NIH is a partnership between the Amgen Foundation, the Foundation for the NIH, and the NIH Office of Intramural Training & Education. During their internships at NIH, scholars will be matched with research mentors in the NIH Intramural Research Program (IRP) where they will be immersed in a culture of translational science and will explore important elements of the basic, translational and clinical research enterprise. In addition to full time research activities, students will participate in customized curriculum, explore the relationship between science and society via evening roundtables, and participate in a leadership development program, among other activities.	NIH-AMGEN@od.nih.gov	https://www.training.nih.gov/amgenscholars	https://www.facebook.com/AmgenScholarsProgram/	9/13/2019
Argonne National Laboratory	Argonne can help undergrads grow, choose, and hone their areas of interest with programs that immerse them in cutting-edge research and discovery in all areas of the Lab. Over 100 students each year participate in the various internship opportunities Argonne offers. We also hire undergraduate students for part-time and temporary assignments to provide technical support to our scientists and engineers.	undergrad@anl.gov	https://www.anl.gov/education/undergraduate-programs	https://www.facebook.com/argonne/	8/29/19
Biomedical Science Summer Research Program at IU School of Medicine	Our Summer Undergraduate Research Experience in the Biomedical Sciences (SUREBS) includes research and career development components, and is designed for undergraduate students who are interested in pursuing a doctoral training program in the biomedical sciences. Participants engage in research projects in basic science labs and interact with faculty, staff and trainees at our interdisciplinary centers.	biomed@iupui.edu	https://medicine.iu.edu/research/training-programs/biomedical-sciences/	https://www.facebook.com/IUMedicine	12/16/19
Center for Engineering MechanoBiology	CEMB seeks motivated undergraduate students for its 2020 summer REU program. Students participate in a 10-week, on-campus program, and work in a research group at one of 2 sites.	pwidder9876@wustl.edu	https://sites.wustl.edu/wucembreu/	https://www.facebook.com/engineeringmechanobiology/	12/16/19
Center for Protease Research	The Center for Protease Research, an NIH / NIGMS / COBRE supported center, has broad-based research programs to provide fundamental information on how proteases, key biological players, impact several diseases. The biological role played by matrix metalloproteinases and histone deacetylases in cancer, arthritis, autoimmune diseases, diabetes, and asthma is being investigated. These studies have the potential to provide novel therapeutics that can treat these deadly and debilitating diseases.	---	https://www.centerforproteaseresearch.org/careers/	https://www.facebook.com/Center-for-Protease-Research-139859332711801/	8/29/19
Fang Introduction to Toxicology Internships	The OSU Toxicology program trains students in the toxicological sciences to conduct research on the effects of chemicals and other agents on humans and the environment, and to engage the public through extension and outreach. EMT offers a highly collegial and exceptionally collaborative research and training environment dedicated to the success and advancement of all EMT students, faculty and staff. Our programs provide students with a fundamental understanding of the interdisciplinary science of Toxicology, and prepare them for leadership positions in research and development, academia, government, or other professional services.	--	https://emt.oregonstate.edu/emt/undergraduate/summer-undergraduate-research-internships-2019	https://www.facebook.com/Environmental-and-Molecular-Toxicology-at-Oregon-State-University-550544452018114/?modal=admin_todo_tour	8/29/19
Marine Biological Laboratory	The Marine Biological Laboratory (MBL) is dedicated to scientific discovery – exploring fundamental biology, understanding biodiversity and the environment, and informing the human condition through research and education. The MBL draws a unique mix of researchers ranging from early-career scientists to Nobel Laureates, and students at levels from high school to postdoctoral. Once largely a feature of summers at the MBL, this convening power is now evident year-round. Well over 500 scientists and faculty are involved annually in our research and educational programs – some based at MBL full-time, some coming to the MBL for portions of the year, and some leading or lecturing in our broad range of research courses.	--	https://www.mbl.edu/education/undergraduate-programs/	https://www.facebook.com/mblscience/	8/29/19
MIT Summer Research Program – General (MSRP)	MSRP seeks to identify talented sophomores, juniors, and non-graduating seniors who might benefit from spending a summer on MIT's campus, conducting research under the guidance of MIT faculty members, postdoctoral fellows, and advanced graduate students. Students who participate in this program will be better prepared and motivated to pursue advanced degrees, thereby helping to sustain a rich talent pool in critical areas of research and innovation.	msrp@mit.edu	https://oge.mit.edu/graddiversity/msrp/	https://www.facebook.com/MITGradLink/	8/29/19

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NASA Internships	NASA Internships are competitive awards to support educational opportunities that provide unique NASA-related research and operational experiences for high school, undergraduate, and graduate students, as well as educators. These opportunities serve students by integrating interns with career professionals emphasizing mentor-directed, degree-related tasks, while contributing to the operation of a NASA facility or the advancement of NASA's missions	---	https://intern.nasa.gov/	https://www.facebook.com/NASAIterns	8/29/19
National Science Foundation	NSF funds a large number of research opportunities for undergraduate students through its REU Sites program. An REU Site consists of a group of ten or so undergraduates who work in the research programs of the host institution. Each student is associated with a specific research project, where he/she works closely with the faculty and other researchers. Students are granted stipends and, in many cases, assistance with housing and travel. Undergraduate students supported with NSF funds must be citizens or permanent residents of the United States or its possessions.	---	https://www.nsf.gov/crssprgm/reu/	https://www.facebook.com/US.NSF	8/29/19
Oceans Research	Oceans Research offers post-graduate opportunities to students and biologists who wish to continue their studies. Moreover in conjunction with African Campus, we provide marine and terrestrial researchers of tomorrow with a unique Field Research Program experience to learn a wide variety of projects and techniques and we provide in-depth insights of multidisciplinary practical field research.	---	https://www.oceans-research.com/involvement/students/	https://www.facebook.com/OceansResearch/	8/29/19
Robert H. Lurie Comprehensive Cancer Center of Northwestern University	CURE (Cancer Undergraduate Research and Education) is an undergraduate summer research program for underserved college students who are interested in pursuing careers in the biomedical sciences. For eight weeks, students will work full-time (35-40 hours/week) alongside top cancer researchers in state-of-the-art laboratories. Senior scientists act as mentors and work with CURE students on nationally funded laboratory research projects. Students are introduced to the basics of cancer biology and receive career guidance through weekly seminars presented by faculty members.	CUREprogram@northwestern.edu	https://www.cancer.northwestern.edu/research/education-training/summer-research/cure.html	https://www.facebook.com/LurieCancer/?f=166921110000005	8/29/19
Rush University Undergraduate Research Program	The Summer Undergraduate Research Program is a nine-week, intensive research program for undergraduate students. The program is designed to provide research experience and faculty lead mentorship to students interested in pursuing an advanced degree in the biomedical sciences. Interns will complete a rigorous independent research project and present their findings in poster or oral talk format at the end-of-summer research symposium.	Antonio_Abeyta@rush.edu	https://www.rushu.rush.edu/graduate-college/about-graduate-college/undergraduate-research-programs	https://www.facebook.com/RushUniversity	12/16/19
Summer Research Opportunities Program (SROP)	The Summer Research Opportunities Program (SROP) is a gateway to graduate education at Big Ten Academic Alliance universities. The goal of the program is to increase the number of underrepresented students who pursue graduate study and research careers. SROP helps prepare undergraduates for graduate study through intensive research experiences with faculty mentors and enrichment activities.	msusrop@grd.msu.edu	https://grad.msu.edu/srop	https://www.facebook.com/MSUSROP	8/29/19
The Center for Cancer Research (CCR) Cancer Research Interns Program	The Center for Cancer Research (CCR) Cancer Research Interns Program was inaugurated in 2004 to increase the diversity of trainee applicants to the CCR. Over the past 11 summers we have placed 272 of the 543 students recruited in labs and branches across the Center for Cancer Research. The CCR Office of Training and Education provides the training dollars, some Service & Supply funds, and travel support for those students who meet the financial eligibility criteria. The program has expanded its network of colleges, universities, and minority-targeted programs to bring a new group of fellows to the CCR each summer.	blackv@mail.nih.gov	https://www.training.nih.gov/	---	9/13/19
University of Michigan Summer Undergraduate Research Program	UM-SMART is designed for undergraduate students who have an interest in obtaining a combined MD/PhD degree leading to a career in academic medicine.	----	https://medicine.umich.edu/medschool/education/md-phd-program/um-smart-undergrad-	https://www.facebook.com/UniversityofMichiganMedicalSchool	12/16/19

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Global Volunteers	One-, two- and three-week opportunities to create, nurture and sustain the well-being of the world's children and their families. You're welcomed into homes, classrooms, clinics, community centers, hospitals, orphanages, childcare centers, libraries, government offices, farm fields and more on exceptional international service and learning programs.	email@globalvolunteers.org	https://globalvolunteers.org/about/	---	8/30/19
International Service Learning	Since 1994, ISL has provided short-term service trips of the highest quality. We are excited to provide our volunteers with opportunities to further extend their travel, service and learning through immersive internship opportunities. We see international internships as an opportunity for individuals to develop their professional, intercultural, and language skills, all while assisting organizations that are doing important work in host countries.	info@islonline.org	https://islonline.org/	---	8/30/19
Prairie Farm Champaign Park District	The Champaign Park District is here to connect you to a vibrant community of people and opportunities. Our mission is to enhance our community's quality of life through positive experiences in parks, recreation, and cultural arts.	volunteer@champaignparks.com	https://champaignparks.com/volunteer/	---	8/30/19