

SCHOOL NAME	PROGRAM NAME	WHO IT'S FOR	FINANCIAL PERKS	DURATION	TOTAL PARTICIPANTS	REQUIREMENTS	DEADLINE	LEARN MORE
Albert Einstein College of Medicine	Summer Undergraduate Research Program (SURP)	<ul style="list-style-type: none"> Current juniors (and exceptional sophomores) U.S. citizens or permanent residents Students with a strong background in the sciences (biology, biochemistry, chemistry, physics, bioengineering or chemical engineering, etc.) 	<ul style="list-style-type: none"> \$3,000 stipend Housing up to \$500 in transportation assistance (for students who live outside the New York City metropolitan area only; international travel cannot be reimbursed) 	8 weeks; Tentative start: mid-June	50	<ul style="list-style-type: none"> Online application Personal statement Scanned copies of academic transcripts 2 letters of recommendation 	February 1, 2021	http://www.einstein.yu.edu/education/phd/the-summer-undergrad-research-program.aspx
Boston University School of Medicine	Summer Undergraduate Research Fellowship (SURF)	<ul style="list-style-type: none"> Non-BU students Rising juniors and seniors Preference will be given to members of minorities traditionally underrepresented in the sciences, and to individuals living with disabilities. 	<ul style="list-style-type: none"> A stipend On-campus housing Weekly enrichment activities and social events Travel and housing during the weekend of the October Undergraduate Research Symposium 	10 weeks: early June through early August		<ul style="list-style-type: none"> Application Transcript 2 letters of recommendation 	TBD	http://www.bu.edu/surf/
Harvard Medical School	Summer Honors Undergraduate Research Program (SHURP)	<ul style="list-style-type: none"> - Be currently enrolled full-time in an accredited public or private college or university in the United States or its territories, as recognized by the U.S. Department of Education. - Will not have completed their BA/BS degree by June 2021. - Be in good academic standing with a GPA of 3.0 or better. - Are considering careers in biological or biomedical research sciences. - Have already had at least one summer (or equivalent term-time) of experience in a research laboratory. - Have taken at least one upper-level biology course that includes molecular biology. - Are U.S. citizens or permanent residents (due to requirements of our federal funding). 	<ul style="list-style-type: none"> Typical stipend amount is \$450/week Housing in the Harvard Medical School Dormitory Individuals will be contacted directly to arrange travel to and from Boston for participation in SHURP. Typically, flights will be covered up to \$600. Mileage is reimbursed at the rate of approximately \$0.57 /mile. 	10 weeks June 1st - August 6, 2021 (tentative) (They currently do not know if we will be able to have an in-person session for Summer 2021. They are closely monitoring the spread of Covid-19 and following CDC guidelines. If they are unable to have an in-person program SHURP will be virtual.)		<ul style="list-style-type: none"> A strong statement explaining your goals, research interest and experience and why you want to participate in SHURP (no more than 1,000 words) Two strong letters of recommendation that say something about your work in the lab and in the classroom A demonstrated commitment to scientific research, as shown by coursework, research, and recommendations Unofficial transcript(s) in PDF format 	February 1, 2021 11:59 pm PST	https://shurp.hms.harvard.edu/
Mayo Clinic	Summer Undergraduate Research Fellowship	<ul style="list-style-type: none"> Have completed two or three years at a U.S. college or university at the time the SURF program begins Are seriously considering a biomedical research career as a Ph.D. or M.D.-Ph.D International students who are attending a U.S. college or university are eligible to apply. 	<ul style="list-style-type: none"> \$6,000 stipend Does NOT include housing, travel, or meals 	10 weeks: Tuesday, June 1 through Friday, July 30, 2021. In the event that the program is cancelled due to continuing COVID pandemic limitations, an alternative virtual experience will be offered.	Approx. 165	<ul style="list-style-type: none"> Min. GPA 3.0 Application A 1-2 page description of your career goals, and the steps you have already taken to achieve those goals Official transcript is preferred. Unofficial transcript is acceptable. 2 letters of recommendation from research mentors or undergraduate teachers 	February 1, 2021	http://www.mayo.edu/mgs/programs/summer-undergraduate-research-fellowship
Memorial Sloan-Kettering Cancer Center	Summer Undergraduate Research Program (SURP)	<ul style="list-style-type: none"> Current freshmen, sophomores, and juniors (domestic or international) who are contemplating a career in biomedically related sciences Have completed college-level general biology and/or introductory chemistry, have taken some advanced science courses, and have research experience 	<ul style="list-style-type: none"> \$6,000 stipend Housing 	10 weeks: June 7, 2021 through August 13, 2021.	Approx. 20	<ul style="list-style-type: none"> Min. GPA 3.0 Application essay Official transcripts 2 letters of recommendation by faculty members who are familiar with the student's academic progress and credentials. Students with research experience must submit letters from their research mentors/advisors. 	February 1, 2021	https://www.sloan-kettering.edu/gerstner/summer-undergraduate-research

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Mount Sinai Ichan School of Medicine	Summer Undergraduate Research Program (SURP)	<ul style="list-style-type: none"> Current sophomores and juniors enrolled in a U.S. institution Students with a strong background in science and a passion for research and a desire to pursue it professionally, possibly through graduate education in biomedical sciences, in a PhD or MD/PhD program. 	<ul style="list-style-type: none"> \$5,000 payment Housing in either Mount Sinai's student residence or housing allowances, depending on availability 	10 weeks; June-August; also planning an all-remote option should health & safety concerns require it		<ul style="list-style-type: none"> Official transcripts from high school and college SAT or ACT scores 3 letters of recommendation. Strongly recommend that at least two letters of recommendation be from someone who knows you very well and can attest to your passion and commitment to research and science. If you do have previous research experience, it is advisable to have the people writing your recommendation comment specifically about your experience in their letters. 	January 15, 2021	https://icahn.mssm.edu/education/non-degree/surp
New York University School of Medicine	Summer Undergraduate Research Program	<ul style="list-style-type: none"> Applicants should have completed at least one semester of bench laboratory research. U.S. citizens or permanent residents Applicant should have strong academic records with demonstrated interest in biomedical research. Priority will be given to students with minority cultural, racial or ethnic background or students who are the first generation to attend college. Priority will also be given to candidates intending to pursue a PhD, MD/PhD or career in research. Applicants must be undergraduates completing their sophomore or junior year. 	<ul style="list-style-type: none"> Stipend Housing Reimbursement for round-trip travel expenses You cover your own food and other living expenses. 	10 weeks	Approx. 30	<ul style="list-style-type: none"> Competitive GPA Application CV or resume Personal statement (500 word max) Transcripts 2 letters of recommendation 	February 1, 2021	https://med.nyu.edu/research/sackler-institute-graduate-biomedical-sciences/summer-undergraduate-research-program
Northwestern University	Summer Research Opportunity Program (SROP)	<ul style="list-style-type: none"> Current sophomores or juniors Students belonging to groups that have been traditionally underrepresented in graduate education (e.g., certain racial and ethnic minorities, women in STEM, first-generation college students, etc.) are encouraged to apply. U.S. citizens or permanent residents Students interested in pursuing a PhD at Northwestern University. (Those interested in pursuing an MBA, JD, or MD are not eligible.) 		7 weeks: June 14-July 30, 2021; remote		<ul style="list-style-type: none"> Min. GPA 3.3 Big Ten Academic Alliance online application Personal statement Transcripts 2 letters of recommendation 	Applications are due by February 11, 2021. Recommendation letters will be accepted until March 1.	https://www.tgs.northwestern.edu/diversity/diversity-recruitment/summer-research-opportunity-program/
Stanford University School of Medicine	SSRP	<ul style="list-style-type: none"> Current sophomores, juniors, and non-graduating seniors enrolled in accredited 4-year colleges or universities in the U.S., Puerto Rico, or other U.S. territories who may wish to pursue a PhD U.S. citizens, permanent residents, or students under DACA Past Amgen Scholars are not eligible. Students with an interest in research and the pursuit of a PhD. Students who, by reason of their culture, class, race, ethnicity, background, work and life experiences, and/or skills and interests, would bring diversity to graduate study in the biomedical and biological sciences Students from groups underrepresented in the sciences (i.e., African Americans, Hispanic/Latino Americans, Native Americans, and Pacific Islanders) are strongly encouraged to apply. 	<ul style="list-style-type: none"> Week-long data workshop series (new addition for the remote program) GRE Test Preparation Course Professional development workshops Expansion of students' knowledge in various scientific fields through faculty lectures and journal clubs Guidance in the process of applying to PhD programs Personalized assistance with graduate school personal statements, CV's, and presentation skills Summer housing, meals, and travel to and from Stanford \$3,600 stipend Social outings to local destinations, such as the Santa Cruz Beach Boardwalk and San Francisco 	9 weeks; June-August; SSRP 2021 will be offered as a 100% remote research program.	Approx. 35-38	<ul style="list-style-type: none"> Min. GPA 3.2 Application Essay Responses Unofficial college transcripts Resume/CV 2 letters of recommendation Past research experience is a plus, but is not required. 	February 1, 2021	https://biosciences.stanford.edu/current-students/diversity/programs-for-students/ssrp-amgen-scholars-program/
UMass Medical School	Summer Undergraduate Research Program	<ul style="list-style-type: none"> Undergraduates who are at least 18 years old (College seniors who will have graduated by the start of the program are ineligible.) U.S. citizens or permanent residents in good academic standing. 	<ul style="list-style-type: none"> \$4,000 stipend Housing Travel Transportation weekdays to and from campus 	10 weeks: May 23, 2021 - July 30, 2021	Approx. 30	<ul style="list-style-type: none"> Application Transcripts (current and any previous undergrad institutions) 2 letters of recommendation Current resume Personal statement Proof of health insurance 	March 1, 2021	https://www.umassmed.edu/summer/
University of California, Los Angeles	Summer Program for Undergraduate Research - Life and Biomedical Sciences (SPUR-LABS)	<ul style="list-style-type: none"> U.S. citizen, U.S. permanent resident, or AB 540 Prior to beginning the program, completion of at least two years of undergraduate study Participants may not be UCLA students; UCLA students should consider other summer research opportunities such as CARE SEM or Amgen Scholars. Intention to pursue a Ph.D. or M.D./Ph.D. in a bioscience field and not admitted or enrolled in a graduate program (M.S. or Ph.D.) at the time the program begins 	<ul style="list-style-type: none"> \$4,000 stipend for 8 weeks; \$5,000 stipend for 10 weeks Fee waiver for UCLA Graduate Application 	SPUR LABS 2021 will be postponed until 2022 due to COVID 19 concerns	Approx. 12	<ul style="list-style-type: none"> Application Personal statement Unofficial or official transcript 2 letters of recommendation 	SPUR LABS 2021 will be postponed until 2022 due to COVID 19 concerns	http://bioscience.ucla.edu/spur-labs

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University of California, Los Angeles	BRI Summer Undergraduate Research Experience	<ul style="list-style-type: none"> - Exceptional students interested in pursuing research careers in Neuroscience or Physiology - Students currently participating in the Minority Access to Research Careers (MARC) and other honors research programs whose goal is to increase diversity 	The BRI-SURE residential program offers a summer stipend. The BRI-SURE non-residential program does not offer a summer stipend.	8-10 weeks		<ul style="list-style-type: none"> > Be in good academic standing with a minimum GPA of 3.0 > Complete UCLA SPUR Online application form > Academic transcript > Personal statement (limit to 1000 words) that describes your past, present or future leadership in and commitment to research and diversity in science > Summary of prior research, if any (limit to 1000 words) > Two letters of recommendation from science faculty > Paragraph (500 words or less) summarizing your interest in neuroscience or physiology > In a separate file, applicants need to rank in order of preference, the top three research training areas: Neuroendocrinology, Sex Differences, and Reproduction; Neural Repair; Neural Microcircuits; Neurobehavioral Genetics; Molecular and Cellular Neurobiology; or Molecular, Cellular and Integrative Physiology. 	Feb 19, 2021	http://www.bri.ucla.edu/outreach/bri-sure
University of California, Los Angeles	B.I.G. Summer Undergraduate Research Programs	<ul style="list-style-type: none"> - A U.S. citizen, permanent resident, or F-1 visa holder - Be a rising junior or senior - Have a GPA of 3.0 or higher - Have some familiarity with at least one programming language (e.g., Python, R, Java, MATLAB, C++) - UCLA QCB is committed to attracting exceptional students who will contribute to the University's diversity. They especially encourage women, minorities, and individuals with disabilities to apply. 	<ul style="list-style-type: none"> - Selected participants receive a \$4,200 stipend (federal and state taxes may apply). Additional funds are also available for GRE prep courses and for travel allowances. - B.I.G. Summer provides on-campus housing for non-local students. 	8 weeks - June 21-August 13		<ul style="list-style-type: none"> - A complete online application form; - One letter of recommendation from a faculty member; - One copy of your unofficial transcript; - One document containing short responses to a set of eight questions posted. 	<ul style="list-style-type: none"> - Early decision deadline - January 4, 2021 at 5:00PM PST - Regular decision deadline - March 1 - They have a rolling modified admissions process and recommend early submission of all required materials, by January 4, 2021 or soon thereafter 	https://qcb.ucla.edu/big-summer/
University of Chicago	Pritzker School of Medicine Experience in Research (PSOMER)	<ul style="list-style-type: none"> > College juniors, seniors, or rising post-baccalaureate students > Students who have successfully completed intermediate- or advanced-level biology, chemistry, and/or physics courses > Students who have exposure to clinical or basic research in the sciences > Students who have a firm interest in medicine and healthcare > Applicants should be in excellent academic standing at their home institution. > U.S. citizens or permanent residents 	<ul style="list-style-type: none"> > \$3,200 stipend > Housing > Partially subsidized meal expenses while on campus > Health insurance provided 	8 weeks: Tuesday, June 15, 2021 - Friday, August 6, 2021; a remote experience will be provided if the program cannot be safely delivered in person.		<ul style="list-style-type: none"> > Application > Official transcripts > 2-3 Letters of recommendation 	Friday, January 8, 2021	https://ritzker.uchicago.edu/resources/summer-pathway-programs
University of Michigan	Summer Research Opportunity Program (SROP)	<ul style="list-style-type: none"> > U.S. citizens, permanent residents, or non-U.S. citizens with DACA. > Entering their junior or senior year in college (at a school other than the University of Michigan-Ann Arbor) and not be scheduled to graduate before December 2020. > Have an interest in pursuing a graduate degree in one of the Rackham graduate programs. Please note that this does not include programs leading to professional degrees, e.g., Medical School (M.D.), Law School (J.D.), and Ross School of Business (M.B.A.). > Have a genuine interest in academic research and/or teaching as a career. <p>Applicants must also meet one or more of the following criteria:</p> <ul style="list-style-type: none"> > Come from an educational, cultural, or geographic background that is underrepresented in graduate study in their discipline in the United States or at the University of Michigan. > Have demonstrated a commitment to diversity in the academic, professional, or civic realm through their work experience, volunteer engagement, or leadership of student or community organizations. By diversity, we mean efforts to reduce social, educational, or economic disparities based on race, ethnicity, or gender, or to improve race relations in the United States. > Have experienced financial hardship as a result of family economic circumstances. > Are first-generation U.S. citizens or will be the first in their families to graduate from a four-year college or university. 	<ul style="list-style-type: none"> > \$4,500 stipend > Room and board in university housing facilities > GRE prep course > Fee waiver to apply to a Rackham Graduate School program 	June 1 to August 5, 2021		<ul style="list-style-type: none"> > Min GPA 3.0 > University of Michigan application campus-specific application (not the Big 10 Application) > Personal, Academic, and Diversity statements > Identify faculty research of interest > Two complete Letters of Recommendation. Recommenders submit this to the application portal (no paper copies). Letters must be received by the deadline for program consideration. > All unofficial transcripts > Proof of health insurance 	January 25, 2021, 11:59 p.m.	https://rackham.umich.edu/rackham-life/diversity-equity-and-inclusion/srop/

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University of Pennsylvania	Summer Undergraduate Internship Program (SUIP)	<ul style="list-style-type: none"> › Must be enrolled in an accredited, four-year college for the fall semester after the program ends › U.S. citizens or permanent residents › Preference given to minorities and disadvantaged students, as well as those with disabilities and those from small colleges 	<ul style="list-style-type: none"> › A stipend to cover cost of living › On-campus housing › Transportation: Reasonable costs for one round trip to and from the University of Pennsylvania. * Specific details about the format of SUIP (virtual vs in person) for Summer 2021 are not yet available. 	10 weeks: early June-early August	Aprox. 30	<ul style="list-style-type: none"> › Completed online application form › One statement detailing both your career goals and your area of research interest › Two letters of recommendation from academic faculty or advisors › Uploaded copy of your undergraduate transcript › Resume/CV 	February 1, 2021	https://www.med.upenn.edu/suip/
University of Virginia School of Medicine	Summer Research Internship Program	<ul style="list-style-type: none"> › Undergraduate college students › U.S. citizens or permanent residents › This program targets (though is not limited to) racially and ethnically diverse students in their junior and senior years of undergrad. 	<ul style="list-style-type: none"> › Generous financial support (through a stipend or wage) › Housing › Round-trip travel to Charlottesville (flight or mileage reimbursement) 	10 weeks	Approx. 35	<ul style="list-style-type: none"> › Completed online application by February 1st, 11:59 PM deadline › Two letters of recommendation from faculty or advisors (due 7 days after the application deadline) › Uploaded copy of your unofficial academic transcript › Completed personal statements regarding your research experience and long term goals, your research interests, and other relevant information. 	February 1, 2021, 11:59 pm	https://med.virginia.edu/summer-research-internship-program/
Weill Cornell/Rockefeller/Sloan-Kettering	Gateways to The Laboratory Summer Program	<ul style="list-style-type: none"> › Current freshmen or sophomores › U.S. citizens or permanent residents › Students wishing to pursue an MD/PhD › Students who are: (1) from racial or ethnic backgrounds that are underrepresented in biomedical research, (2) from socio-economically disadvantaged backgrounds, or (3) individuals with disabilities › Previous research experience is encouraged, but not required. › This is NOT an appropriate summer program for students who wish to eventually pursue a MD or MPH degree. 	<ul style="list-style-type: none"> › Students receive a stipend of \$6,000, housing in Weill Cornell Medicine student housing (at no cost to them), and reimbursement for their travel expenses. › Additionally, financial support is provided for family to travel to and stay in NYC in order to attend the final Symposium. 	10 weeks: early-June through early-August	15	<ul style="list-style-type: none"> › Competitive GPA › Application › Personal statement › Transcripts › 2 letters of recommendation 	January 31, 2021	https://weill.cornell.edu/mdphd/summerprogram/