

## Opportunities Available for Students at the NIH

Supporting IC	Program	Description	Educational Level	Type of Assignment	Paid/Unpaid	Contact	Website	Application Deadline
NIH Wide	<b>Presidential Management Intern Program</b>	Select rotations to meet career development needs	GS-9 level interns	Professional	Paid	Carol Storm (301) 402-3383	<a href="http://internships.info.nih.gov/main.html">http://internships.info.nih.gov/main.html</a>	Rolling Application
NIH Wide	<b>NIH Management Intern Program</b>	Explore different administrative career fields, gain invaluable insight into the NIH, and to attain future administrative, leadership positions	Current DHHS employees only	Professional	Paid	Carol Storm (301) 402-3383	<a href="http://internships.info.nih.gov/main.html">http://internships.info.nih.gov/main.html</a>	Rolling Application
NIH Supported DHHS program	<b>Emerging Leaders Program</b>	The 24-month program provides training in departmental core competencies, multiple job rotations to gain familiarity with people and programs across HHS, assignment of mentors to provide career development advice and support, and training in specific technical competencies based on your chosen career path.	Bachelor (with qualifying work experience), Masters, JD, & Ph.D level graduates	Scientific, Public Health, Social Sciences, Information Technology and Administrative Career Paths	Paid	Alfred Johnson 800-528-7689 aejohnson@nih.gov	<a href="http://www.hhs.gov/jobs/elp/index.html">http://www.hhs.gov/jobs/elp/index.html</a>	TBA
NIH Wide	<b>NIH Academy Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation with emphasis in health disparities	Recent College Graduate	Research	Paid	1-800-445-8283 www.training@nih.gov	<a href="http://www.training.nih.gov/onlineApps/afpi/application/MainAcademy.asp">http://www.training.nih.gov/onlineApps/afpi/application/MainAcademy.asp</a>	No Application Deadline
NIH Wide	<b>Graduate Partnerships Program</b>	A two year program where students spend one year taking graduate level courses at the University and the second year is fully devoted to research on NIH's campus	Graduates seeking doctoral training through NIH-University Ph.D training partnership	Scientific Training and Research	Paid	Dr. Mary J. DeLong, 301-594-9605 delongm@od.nih.gov	<a href="http://gpp.nih.gov/overview/index.html">http://gpp.nih.gov/overview/index.html</a>	TBA
NIH Wide	<b>Predoctoral Intramural Training Research Award</b>	For students in Ph.D. programs wanting to do dissertation research at NIH (duration of 2-4 years); or for students in a Ph.D. program seeking a year-off experience at NIH	Current Ph. D students	Scientific Training and Research	Paid	Dr. Mary J. DeLong, 301-594-9605 delongm@od.nih.gov	<a href="http://gpp.nih.gov/overview/index.html">http://gpp.nih.gov/overview/index.html</a>	No Application Deadline

	NIH Wide	<b>Undergraduate Scholarship Program</b>	competitive scholarships for students from disadvantaged backgrounds who are committed to careers in biomedical, behavioral, and social science health-related research	Undergraduate	Research	Paid	Matt Holder (800) 528-7689	http://ugsp.info.nih.gov	02/28/05
	NIH Wide	<b>Biomedical Engineering Summer Internship Program</b>	Students will participate in group meetings, attend planned lectures and laboratory visits, and be encouraged to submit posters to the NIH Poster Day where summer interns from all disciplines present their projects.	Undergraduate Bio-Engineering or Engineering majors	Research	Paid	Dr. Robert Lutz (301) 435-1944	http://www.nih.gov/ods/dbebs/besip/index.htm	TBA
	NIH Wide	<b>Clinical Research Training Program</b>	Allows for students to spend a year at the NIH assisting in clinical and laboratory research	Medical and Dental Students	Clinical and Laboratory Research	Paid	Mr. Kenneth Williams (800) 445-8283 or (301) 496-2427. williajk@od.nih.gov	http://www.training.nih.gov/crtp/index.asp	01/15/04
	NIH Wide	<b>Clinical Electives Program</b>	Offers a full complement of elective rotations for third- and fourth-year students in medical and dental schools	Medical and Dental Students	Clinical	Unpaid	Brenda R. Hanning (800) 445-8283. www.training@nih.gov	<a href="http://www.training.nih.gov/student/cep/index.asp">http://www.training.nih.gov/student/cep/index.asp</a>	Rolling Application
	NIH Wide	<b>Interim or Year Off Intramural Research Training Award</b>	These programs are designed to provide research training at the NIH for students who are enrolled in graduate or medical degree programs and have permission from their institution to interrupt their current education, with the understanding that they will return to their degree granting institution within one year.	Medical, Dental and Graduate Students	Research	Paid	Alfred Johnson 800-528-7689 acjohnson@nih.gov	http://www.training.nih.gov/student/Pre-IRTA/preview/interim.asp	February 8, 2006
	NIH Wide	<b>HHMI-NIH Research Scholars Program</b>	Research Scholars spend nine months to a year on the NIH campus, conducting basic, translational or applied biomedical research under the direct mentorship of senior NIH research scientists.	Medical and Dental or Lab Science PhD Students	Research	Paid	1-800-424-9924 research_scholars@hhmi.org	http://www.hhmi.org/cloister/	TBA
	NIH Wide	<b>Loan Repayment for Clinical Research</b>	In exchange for a two-year commitment to your clinical research career, NIH will repay up to \$35,000 per year of your qualified educational debt, pay an additional 39% of the repayments to cover your Federal taxes, and may reimburse state taxes that result from these payments.	Researchers with M.D., Ph.D., Psy.D., Pharm. D., D.O., D.D.S., D.M.D., D.P.M., D.C., N.D.,	Research	Paid	Helpline 866- 849-4047 LRP@NIH.GOV	http://www.lrp.nih.gov/about/lrp-clinical.htm	09/01/04

	NIH Wide	<b>Loan Repayment for Pediatric Research</b>	In exchange for a two-year commitment to your clinical research career, NIH will repay up to \$35,000 per year of your qualified educational debt, pay an additional 39% of the repayments to cover your Federal taxes, and may reimburse state taxes that result from these payments.	Researchers with M.D., Ph.D., Psy.D., Pharm. D., D.O., D.D.S., D.M.D., D.P.M., D.C., N.D.,	Research	Paid	Help line 866- 849-4047 LRP@NIH.GOV	<a href="http://www.lrp.nih.gov/about/lrp-pediatric.htm">http://www.lrp.nih.gov/about/lrp-pediatric.htm</a>	09/01/04	
<b>Third Party Placement</b>	Third Party Placement	<b>University of Maryland and NIH Visiting Fellows Program</b>	A predoctoral training program for students enrolled in doctoral programs in non-U.S. universities	Current Ph. D students	Scientific Training and Research	Paid	(301) 405-8422	<a href="http://www.life.umd.edu/grad/mocb/mocb_nih.html">www.life.umd.edu/grad/mocb/mocb_nih.html</a>	Summer: Feb.1 Spring: November 1 Fall: May 1	
	Third Party Placement	<b>Hispanic Association for Colleges and Universities</b>	Recruits college students for summer and semester long internships in government agencies, students can receive academic credit	Undergraduate/ Graduate	Varied	Paid	Sandra Penaherrera (202) 467-0893	<a href="http://www.hnip.net/">www.hnip.net/</a>	TBA	
	Third Party Placement	<b>National Association for Equal Opportunity (NAFEO)</b>	Recruits students from HBCU's for summer and semester long internships in government agencies	Undergraduate/ Graduate	Varied	Paid	Vivian Williams (301)650-2440	<a href="http://www.nafeo.org">www.nafeo.org</a>	08/10/04	
	Third Party Placement	<b>Washington Internships for Native Students</b>	Recruits college students for summer and semester long internships in government agencies, students can receive academic credit	Undergraduate/ Graduate	Varied	Paid	Leo Nolan 1-800-424-2600	<a href="http://www.american.edu/wins">www.american.edu/wins</a>	Spring: October 8, 2004 Summer: Feb. 1, 2004	
<b>CBER</b>	Center for Biologics Evaluation and Research (CBER)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid		<a href="http://www.training.nih.gov/student/internship/internship.asp">www.training.nih.gov/student/internship/internship.asp</a>	March 1, 2005	
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid	Ms. Mary Mellinger (301) 827-0782	<a href="http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac">http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac</a>	March 1, 2005	
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance		Paid		<a href="http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp">http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp</a>	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research		Paid		<a href="http://www.training.nih.gov/student/srff/index.asp">http://www.training.nih.gov/student/srff/index.asp</a>	March 1, 2005

CIT	Center for Information Technology (CIT)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	Mrs. Carrie Williams (301) 496-6951 carrie@exchange.nih.gov	www.training.nih.gov/student/internship/internship.asp	March 1, 2005
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005
NCCAM	National Center for Complementary and Alternative Medicine (NCCAM)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	Dr. Julia Arnold (301) 451-6711 jarnold@mail.nih.gov	www.training.nih.gov/student/internship/internship.asp	March 1, 2005
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005

NEI	National Eye Institute (NEI)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005		
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid			http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid			http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid			http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005
NHLBI	National Heart, Lung, and Blood Institute (NHLBI)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005		
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid			http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid			http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid			http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005

NHGRI	National Human Genome Research Institute (NHGRI)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	Mr. Robert Dennis (301) 451-3440 dennisro@mail.nih.gov	www.training.nih.gov/student/internship/internship.asp	March 1, 2005		
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005		
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005		
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005		
NIAID		National Institute of Allergy and Infectious Diseases (NIAID) Bethesda, MD	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research		Paid	Dr. Wendy Fibison (301) 496-6400 wfibison@niaid.nih.gov	www.training.nih.gov/student/internship/internship.asp	March 1, 2005
			<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research		Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
			<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance		Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
			<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research		Paid		http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005
			<b>Richard M. Asofsky Scholars in Research Award</b>	For underrepresented minority high school and college students in NIH funded research laboratories to expose them to research career opportunities in the areas of allergy, immunology, transplantation, microbiology, and infectious diseases, including AIDS.	Underrepresented Minority High School and Undergraduate Students	Research		Paid		http://www.niaid.nih.gov/ibrp/ASOFKSY_Research.htm	TBA

								Wendy J. Fibison, Ph.D. 496-6400 wfibison@niaid.nih.gov 301-	<a href="http://www.niaid.nih.gov/dir/OTSEP/INRO/description.htm">http://www.niaid.nih.gov/dir/OTSEP/INRO/description.htm</a>	October 15, 2004
									<a href="http://www.training.nih.gov/student/srpf/index.asp">http://www.training.nih.gov/student/srpf/index.asp</a>	March 1, 2005
									<a href="http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac">http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac</a>	March 1, 2005
								Ms. Anznette Randall (301) 496-2638 randalla@niaid.nih.gov	<a href="http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp">http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp</a>	March 1, 2005
									<a href="http://www.training.nih.gov/student/srpf/index.asp">http://www.training.nih.gov/student/srpf/index.asp</a>	March 1, 2005
									<a href="http://www.training.nih.gov/student/internship/internship.asp">www.training.nih.gov/student/internship/internship.asp</a>	March 1, 2005
								Mr. Neil Sunley (301) 496-2638 nsunley@niaid.nih.gov	<a href="http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac">http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac</a>	March 1, 2005
									<a href="http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp">http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp</a>	March 1, 2005
									<a href="http://www.training.nih.gov/student/srpf/index.asp">http://www.training.nih.gov/student/srpf/index.asp</a>	March 1, 2005
<b>Intramural NIAID Research Opportunity</b>	An annual program for underrepresented minority students interested in exploring career opportunities in allergy, immunology, and infectious diseases. The program will introduce students to training and research opportunities NIAID has to offer.	Undergraduate, Graduate, Medical and Doctoral students	Informative Session		Undergraduate, Graduate, Medical and Doctoral students					
<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	Undergraduate/ Graduate					
<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	recent college graduates who plan to apply to graduate or professional school	Research	Paid	recent college graduates who plan to apply to graduate or professional school					
<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid	Bachelor's or Master's Degree					
<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid	Medical and Dental Students					
<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	Undergraduate/ Graduate					
<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid	Recent college graduates who plan to apply to graduate or professional school					
<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid	Bachelor's or Master's Degree					
<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid	Medical and Dental Students					

	National Institute of Allergy and Infectious Diseases, Vaccine Research Center (NIAID/VRC), Bethesda	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005	
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005
<b>NIAMS</b>	National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005	
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005



NICHD					Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid		www.training.nih.gov/student/internship/internship.asp	March 1, 2005
					Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
					Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid	Ms. Ellie Hochman (301) 402-2640 hochmane@exchange.nih.gov	http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
					Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005
					In exchange for a two-year commitment to your clinical research career, NIH will repay up to \$35,000 per year of your qualified educational debt, pay an additional 39% of the repayments to cover your Federal taxes, and may reimburse state taxes that result from these payments.	Researchers with M.D., Ph.D., Psy.D., Pharm. D., D.O., D.D.S., D.M.D., D.P.M., D.C., N.D.,	Research	Paid	Dr. Susan Streufert 435-6856 streufes@exchange.nih.gov	http://www.lrp.nih.gov/about/lrp-contra.htm	09/01/04
					Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid		www.training.nih.gov/student/internship/internship.asp	March 1, 2005
					Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
					Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid	Dr. Albert Avila (301) 402-3319 aavila@mail.nih.gov	http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
					Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005
					Students will work alongside outstanding scientists using the most advanced molecular, computer, and other relevant technologies to study the development of orofacial tissues and to understand and combat the diseases and disorders that affect them.	Dental Students	Research	Paid		http://www.nidr.nih.gov/research/student.asp	01/15/05

<b>NIDDK</b>	National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) Bethesda, MD	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005	
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid	http://www.training.nih.gov/student/srftp/index.asp	March 1, 2005	
<b>NIEHS</b>	National Institute of Environmental Health Sciences (NIEHS), Research Triangle Park, NC	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005	
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid	http://www.training.nih.gov/student/srftp/index.asp	March 1, 2005	
		<b>Summers of Discovery Program</b>	Students work a research project that entails exposure to the latest biochemical, molecular, and analytical techniques in that field.	High School, Undergraduate, and Graduate	Research	Paid	<a href="http://www.niehs.nih.gov/summers/home.htm">http://www.niehs.nih.gov/summers/home.htm</a>	March 1, 2005	

NIMH	National Institute of Mental Health (NIMH)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005	
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005
NINDS	National Institute of Neurological Disorders and Stroke (NINDS)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005	
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005

NIA	National Institute on Aging (NIA) Baltimore, MD	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005		
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid			http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid			http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid			http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005
NIAAA	National Institute on Alcohol Abuse and Alcoholism (NIAAA)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005		
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid			http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid			http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid			http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005

NIDCD	National Institute on Deafness and Other Communication Disorders (NIDCD)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005	
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srfp/index.asp	March 1, 2005
NIDA	National Institute on Drug Abuse (NIDA)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005	
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srfp/index.asp	March 1, 2005

NLM/LHC	National Library of Medicine, Lister Hill Center (NLM/LHC)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005	
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005
NCBI	National Library of Medicine, National Center for Biotechnology Information (NLM/NCBI)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005	
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005

OHSR	Office of Human Subjects Research (OHSR)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	Dr. Alison Wichman (301) 402-3444 awichman@box-a.nih.gov	<a href="http://www.training.nih.gov/student/internship/internship.asp">www.training.nih.gov/student/internship/internship.asp</a>	March 1, 2005		
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid		<a href="http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac">http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac</a>	March 1, 2005		
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid		<a href="http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp">http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp</a>	March 1, 2005		
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid		<a href="http://www.training.nih.gov/student/srpf/index.asp">http://www.training.nih.gov/student/srpf/index.asp</a>	March 1, 2005		
ORS		Office of Research Services (ORS)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research		Paid	Ms. Lynette Kinsey (301) 402-1528 kinseyl@mail.nih.gov	<a href="http://www.training.nih.gov/student/internship/internship.asp">www.training.nih.gov/student/internship/internship.asp</a>	March 1, 2005
			<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research		Paid		<a href="http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac">http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac</a>	March 1, 2005
	<b>Technical IRTA Fellowship Program</b>		Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid	<a href="http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp">http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp</a>	March 1, 2005			
	<b>Summer Research Fellowship Program</b>		Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid	<a href="http://www.training.nih.gov/student/srpf/index.asp">http://www.training.nih.gov/student/srpf/index.asp</a>	March 1, 2005			

OD	Office of the Director (OD)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005		
		<b>Post baccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid			http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid			http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid			http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005
CC	Warren Grant Magnuson Clinical Center (CC)	<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	www.training.nih.gov/student/internship/internship.asp	March 1, 2005		
		<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid			http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac	March 1, 2005
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid			http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp	March 1, 2005
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid			http://www.training.nih.gov/student/srpf/index.asp	March 1, 2005



NCI											
<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Paid			www.training.nih.gov/student/internship/internship.asp					No Application Deadline
<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Paid	Research		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac					No Application Deadline
<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Paid	Technical Laboratory Assistance		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp					No Application Deadline
<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Paid	Research		http://www.training.nih.gov/student/srff/index.asp					No Application Deadline
<b>Cancer Research Training Award</b>	Fellows are accepted for training in scientific disciplines that will enhance public health efforts to prevent, diagnose, or treat cancer	High School, Undergraduate, Graduate, Medical, Dental, Law Students	Paid	Training		http://www.ncifcrf.gov/careers/student_programs/internships/CRTA.asp					No Application Deadline
<b>Werner H. Kirsten Student Intern Program (SIP)</b>	The scientific interns experience the basic methods of cancer research through "hands-on" laboratory training. Administrative management interns are assigned projects in budget, personnel, information technology, graphics and media.	Frederick or Washington County High School Seniors	Paid	Scientific and Administrative		http://www.ncifcrf.gov/careers/student_programs/internships/SIP.asp					No Application Deadline
<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Paid	Research		www.training.nih.gov/student/internship/internship.asp					No Application Deadline
<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Paid	Research		http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac					No Application Deadline
<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Paid	Technical Laboratory Assistance		http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp					No Application Deadline
<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Paid	Research		http://www.training.nih.gov/student/srff/index.asp					No Application Deadline
<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Paid	Research		www.training.nih.gov/student/internship/internship.asp					No Application Deadline

National Cancer Institute  
Frederick (NCI)

National Cancer Institute  
(NCI) Division of Cancer  
Epidemiology and  
Genetics (DCEG)

	National Cancer Institute (NCI) Division of Cancer Epidemiology and Genetics (DCEG)	<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid	<a href="http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac">http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac</a>	No Application Deadline	
		<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid	<a href="http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp">http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp</a>	No Application Deadline	
		<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid	<a href="http://www.training.nih.gov/student/srffp/index.asp">http://www.training.nih.gov/student/srffp/index.asp</a>	No Application Deadline	
		<b>Summer Internship in Biomedical Research</b>	Join one of our research laboratories for a minimum of eight weeks between late May and August.	Undergraduate/ Graduate	Research	Paid	<a href="http://www.training.nih.gov/student/internship/internship.asp">www.training.nih.gov/student/internship/internship.asp</a>	No Application Deadline	
		National Cancer Institute (NCI) Center for Cancer Research (CCR)	<b>Postbaccalaureate IRTA Fellowship Program</b>	Fellowships provide opportunities for recent college graduates to spend a year engaged in biomedical investigation	Recent college graduates who plan to apply to graduate or professional school	Research	Paid	<a href="http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac">http://www.training.nih.gov/student/Pre-IRTA/previewpostbac.asp?AppType=Postbac</a>	No Application Deadline
			<b>Technical IRTA Fellowship Program</b>	Fellowships are designed to produce a cadre of highly trained support professionals capable of performing the latest advanced techniques in a research laboratory	Bachelor's or Master's Degree	Technical Laboratory Assistance	Paid	<a href="http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp">http://www.training.nih.gov/student/Pre-IRTA/previewtechnical.asp</a>	No Application Deadline
			<b>Summer Research Fellowship Program</b>	Fellowships provides for medical and dental school students to spend a summer in a research laboratory	Medical and Dental Students	Research	Paid	<a href="http://www.training.nih.gov/student/srffp/index.asp">http://www.training.nih.gov/student/srffp/index.asp</a>	No Application Deadline

	National Cancer Institute (NCI) Division of Cancer Prevention	<b>Nutritional Science Research Group</b>	To examine the relationship of nutrition to molecular mechanisms, genetics, clinical applications, and public health.	High School/ Undergraduate/ Graduate	Research	Paid	Elizabeth McMillan 301-496-8573 em197e@nih.gov	<a href="http://www3.cancer.gov/prevention/nutrition/internships.html">http://www3.cancer.gov/prevention/nutrition/internships.html</a>	No Application Deadline
NCMHD	National Center on Minority Health and Health Disparities	<b>Loan Repayment for Health Disparities Research</b>	In exchange for a two-year commitment to your clinical research career, NIH will repay up to \$35,000 per year of your qualified educational debt, pay an additional 39% of the repayments to cover your Federal taxes, and may reimburse state taxes that result from these payments.	Researchers with M.D., Ph.D., Psy.D., Pharm. D., D.O., D.D.S., D.M.D., D.P.M., D.C., N.D.,	Research	Paid	Ms. Kenya McRae 301-402-4483 McRaeK@ncmhd.nih.gov	<a href="http://www.lrp.nih.gov/about/lrp-healthdisp.htm">http://www.lrp.nih.gov/about/lrp-healthdisp.htm</a>	09/01/04
		<b>Loan Repayment for Clinical Researchers from Disadvantaged Backgrounds</b>	In exchange for a two-year commitment to your clinical research career, NIH will repay up to \$35,000 per year of your qualified educational debt, pay an additional 39% of the repayments to cover your Federal taxes, and may reimburse state taxes that result from these payments.	Researchers with M.D., Ph.D., Psy.D., Pharm. D., D.O., D.D.S., D.M.D., D.P.M., D.C., N.D.,	Research	Paid	Ms. Kenya McRae 301-402-4483 McRaeK@ncmhd.nih.gov	<a href="http://www.lrp.nih.gov/about/lrp-disadv.htm">http://www.lrp.nih.gov/about/lrp-disadv.htm</a>	09/01/04