

2000 and 2001
ANNUAL REPORT

★
RESEARCH FOUNDATION
OF THE
CITY UNIVERSITY OF NEW YORK
★



RF
CUNY

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OF
THE CITY UNIVERSITY OF NEW YORK

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AWARDS RECEIVED: JULY 1, 1999 – JUNE 30, 2001

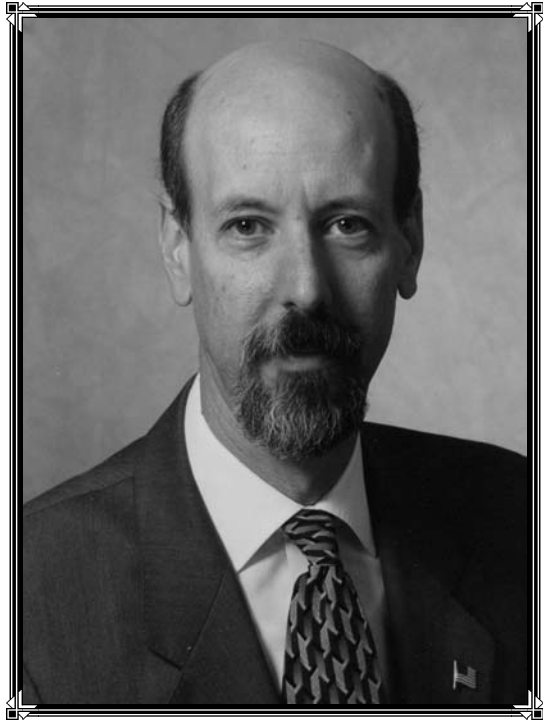
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From the Executive Director

The Research Foundation of the City University of New York





Richard F. Rothbard
Executive Director
Research Foundation of CUNY

I am pleased to present this combined FY 2000 and FY 2001 Annual Report of the Research Foundation of The City University of New York. We have departed from our usual single-year format in order to provide the most up-to-date information available. Beginning with the FY 2002 Annual Report, we plan to return to the single-year format, with publication closer to the end of the fiscal year, thereby better serving the needs of the research community and the general public.

The Research Foundation, like so many other organizations and individuals, was profoundly affected by the horrific events of September 11, 2001, which inflicted substantial damage on our headquarters. Although all staff evacuated safely, the building was rendered unusable, causing suspension of operations. Thanks to the combined efforts of RF and university staff, and with the support of the business and vendor community, we were able to quickly locate and occupy new space, restore vital computer systems, and return to normal operations. I thank everyone involved in the recovery effort for their dedication.

In the coming year, we intend to continue those activities that have proven effective in advancing RF CUNY's goals, and introduce new programs that hold the promise of added success. These include technological innovations that enhance performance, while reducing paperwork and containing costs; partnerships inside and outside CUNY to compete for and obtain major grants; staff development to assure the highest levels of customer service; commercialization of intellectual property; and development of external revenue streams.

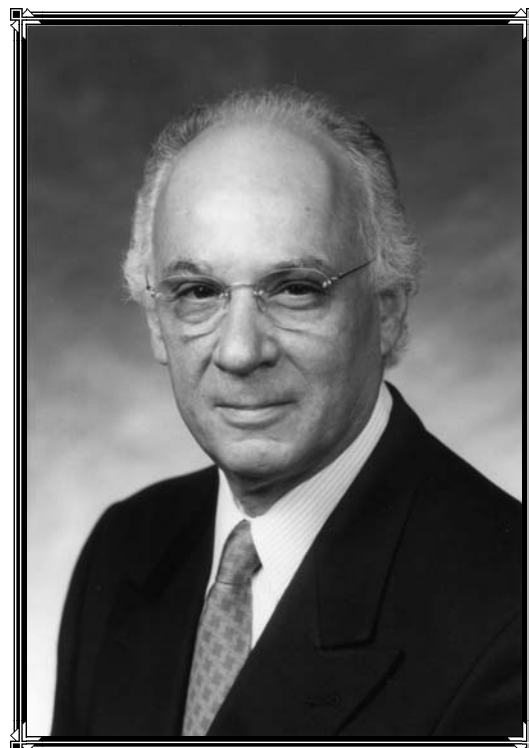


CUNY's research faculty continue to earn distinction for themselves, their departments and their campuses. The Research Foundation is committed to providing them with the services and tools that will nurture and expand their achievements even further in the years ahead.



The Research Foundation is an organization vital to the success of The City University of New York. Its influence may be observed in almost every aspect of University life, from faculty research to partnerships with business, from academic programming to job training, from technology transfer to graduate student support. The Research Foundation's work reflects the broad scope of academic enterprise taking place across the University.

The City University's faculty members garner coveted grants and awards from some of the most prestigious private and public funding organizations and agencies, as well as from labor and business sources. The Research Foundation oversees this critical lifeline, providing dependable, cost-effective administration of sponsored programs. Its dedicated leadership and staff have combined hard work, state-of-the-art technology, and creativity to manage the \$214.5 million in grant support CUNY attracted in 2000 and the \$221.9 million in 2001.

It is with pride and pleasure that I congratulate the faculty of The City University of New York for its ongoing success in securing competitive grant support. On behalf of the University, I extend my gratitude and my deepest thanks to the Research Foundation for nearly forty years of outstanding service to CUNY. With the Research Foundation's support, I look forward to CUNY faculty attaining even greater levels of success in the future.



Matthew Goldstein
Chancellor
The City University of New York

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*Grants Officer
CUNY Law School*

Vicki Ashton, D.S.W.

Associate Professor

Social Work

York College

Predictors of Reporting Child Maltreatment

The objective of this study is to identify those variables which influence human service workers to report child maltreatment to child protective services. Child abuse is a national epidemic affecting millions of children annually. A major step in stopping maltreatment is to identify, and intervene in, situations where abuse and neglect exist. Both federal and state laws require educational, health and social service personnel (mandated reporters) to report suspected child abuse or neglect to a designated child protective service agency. However, the evidence from previous research is that mandated reporters report considerably fewer cases of suspected maltreatment than they actually identify.

Four categories of variables have been identified in the literature as affecting whether or not a mandated reporter reports a case of child maltreatment. Those categories are: 1) the worker's understanding of the law, 2) the worker's professional experience and training, 3) the organizational structure and culture of the worker's work place, and 4) the personal characteristics of the worker. The primary hypothesis is that the likelihood of reporting child abuse and neglect is a function of the combination of legal, experiential, organizational and personal factors.

During the summer of 2001, a survey was mailed to human service workers who are members of the New York City Chapter of the National Association of Social Workers. Approximately 2000 individuals, working in settings such as schools, hospitals, counseling programs and day care centers, responded. The researcher and a York College

research assistant are analyzing the information from those survey questionnaires. Findings thus far show that workers are not clear in their understanding of the law; and workers are more likely to report maltreatment when their agencies have guidelines regarding the kinds of situations to report.

Dr. Ashton's research is funded by an external grant from the National Institutes of Health (NIH MBRS/SCORE), at a level of \$118,000 for three years.

Kathleen Barker

Associate Professor

Psychology

Medgar Evers College

Higher Education and Nonstandard Workers

Dr. Kathleen Barker studies the social and psychological issues faced by nonstandard workers. In the United States, 3 out of 10 workers are employed in nonstandard jobs, that is, in jobs that are not permanent and/or full-time. Academic workers in higher education have a much higher probability (5 out of 10) of being employed in nonstandard jobs than a U.S. citizen. Dr. Barker's recent research has focused on two major areas: employment decisions in academe and national employment trends of academics in standard and nonstandard positions.

Prior research has shown that academics working in less than permanent positions experience a penalty for such experience from employers. This thesis was tested in PSC-CUNY grant-funded research that entailed studying chairpersons in Psychology and English Departments. The survey was experimental in nature, testing three different factors. The results will determine the effects of type of job opening (standard, nonstandard), quality of recommendations (good, good/ambiguous), and work experi-

ence (tenure-track, non-tenure track and adjunct) on department chair's evaluations of job candidates.

The second project involves the analysis of a U.S. Department of Education data set (NSOPF) for analyzing standard and nonstandard labor in academe and has been partly funded by NSF/NCES and the Economic Policy Institute. This research will examine a number of higher education employment trends from the Fall of 1992 to the Fall of 1998 with the primary goal being an analysis of trends and outcomes in the employment of nonstandard faculty in higher education.

Patricia Brooks

Professor

**Psychology, Sociology,
Anthropology and Social Work
College of Staten Island**

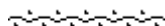
The Role of Diminutives in Russian Gender and Case Learning

Professor Brooks and her collaborator, Dr. Vera Kempe from SUNY Oswego, study the acquisition of languages with grammars very different from English, in particular Russian. They have received funding from NATO to enable them to collaborate with investigators at the Institute of Philology, Department of Theoretical and Applied Linguistics, at Moscow State University (Russia) and from the Spencer Foundation for research on "The Role of Diminutives in Russian Gender and Case Learning."

The main objective of this project is to explore the effects of systematic structuring of language input on language learning. The findings will improve understanding of second language learning and may help educators identify the learning styles of their students and tailor instruction to students' specific needs.

It has been observed that diminutives are a typical feature of child-directed speech (CDS) regis-

ters. Moreover, it seems that the frequency of diminutives in CDS varies from language to language. The speculation is that the frequency of diminutives in CDS of a language depends, among other things, on the extent to which diminutives regularize and simplify the grammar of that language. Russian is known for the pervasiveness of diminutivization in CDS, which can be attributed to their regularizing effect. The findings obtained in the project will lay the groundwork for a crosslinguistic comparison of the effects of diminutivization on language learning.



Joshua Brown

Director

**American Social History Project
Center for Media and Learning
The Graduate Center**

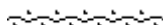
The Lost Museum-Exploring Antebellum American Life and Culture

The Graduate Center's American Social History Project/Center for Media and Learning (ASHP/CML) received a grant of \$130,000 from the National Endowment for the Humanities to fund the production of *The Lost Museum-Exploring Antebellum American Life and Culture*, a Web based interactive re-creation of P.T. Barnum's American Museum circa 1865. The Lost Museum combines narrative, spatial investigation, documentation, and pedagogical strategies to convey the social, cultural, and political history of antebellum and Civil War America. Barnum's American Museum, the pre-eminent popular institution of mid-nineteenth century America, was a uniquely influential site that both reflected and refracted the compromises, accommodations, and conflicts of antebellum and Civil War America.

The Lost Museum (www.lostmuseum.cuny.edu) is made up of a digital three-dimensional reconstruc-

tion of the American Museum, based on the existing historical record of descriptions and illustrations, and an archive of primary and secondary source materials. Specific rooms in the re-created museum broadly embody the site's major humanities themes, including slavery and the anti-slavery movement, immigration and the creation of white working-class identities, temperance and industrial morality movements, urbanization and middle-class formation, gender ideologies, sectional tensions, and the rise of commercial popular entertainment. The Archive provides historical perspective on these themes via a range of primary and secondary documents that link the past with the present and the Museum's details with larger themes in American history.

The Lost Museum was produced by the Center for Media and Learning/American Social History Project and the New Media Lab at the Graduate Center in collaboration with the Center for History and New Media at George Mason University. ASHP/CML received a planning grant from the Public Programs Division of NEH in 1996 to produce the prototype for The Lost Museum.



Anthony Carpi

Assistant Professor

**Environmental Toxicology/Science
John Jay College of Criminal
Justice**

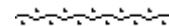
Visionlearning: An Interdisciplinary Science Education Web Portal

In 1998, Professor Carpi began experimenting with the use of Web-based teaching materials for improving science education. The resource that was created, The Natural Science Pages (<http://web.jjay.cuny.edu/~acarpi/NSC/index.htm>) proved highly effective at increasing course performance and student interest in the sciences.

Using evaluations and feedback collected during this project, Professor Carpi launched a public, interdisciplinary science education Web portal, Visionlearning, in 2000 with support from the National Science Foundation in the amount of \$75,000.

Visionlearning (<http://www.visionlearning.com>) is an education resource that offers a library of bilingual (English and Spanish) teaching modules for introductory science courses. These modules provide text-based explanations of core scientific concepts, a pop-up glossary and interactive simulations designed to help students learn the core subject matter. The portal contains a section that allows individual instructors to customize a Web classroom so that it includes any of the lessons as well as a personalized course syllabus, email address and other relevant matters.

Professor Carpi is an Assistant Professor of Environmental Toxicology in the Department of Sciences at John Jay College of the City University of New York. He also helped coordinate the design and launch of the HETS Virtual Place, an online cooperative for Hispanic education.



Dee Clayman

Professor

Classics

The Graduate Center

Database of Classical Bibliography

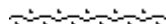
The Database of Classical Bibliography (DCB) is a comprehensive, computer database of classical bibliography featuring the *Année Philologique* (Aph), the international bibliography of record for the field of classical studies. It makes information on the ancient world easily accessible, benefiting everyone from the most sophisticated scholar to the beginning student, in all humanistic disciplines that trace their origins to ancient Greece and Rome, including

literature, language, history, philosophy, religion, mythology and folklore, art, archaeology, and music.

In December, 1997 the DCB published its second CD-ROM (DCB. v2) containing 248-399 bibliographical records from volumes 45-60 of the *Aph*, covering the years 1974-1989. In addition to its 111 MBs of data, DCB. v2 was equipped with customized retrieval software for Windows and Macintosh that supports searching via nineteen indexes in both Roman and Greek alphabets, Boolean and range searching, a choice of three output formats, and resources for copying, downloading, printing and revisiting results. With a unique facility integrating indexes from the TLG's Canon of Greek Authors and Works, searches can also be organized by Greek genre, Greek geographical origin and ancient date.

Future enhancements will place the DCB on the internet, where it will be combined with a bibliography digitized in Paris. The website will have 31 years of classical bibliography from 1969-1999 and it will be updated annually with older and newer bibliography.

The DCB has received over \$2,000,000 in grants, largely from the National Endowment for the Humanities (NEH), with matching grants from major foundations including the Kress, Delmas, Getty, Gould and Mellon Foundations.



Todd Clear

Distinguished Professor
**Department of Law and Police
Science**
**John Jay College of Criminal
Justice**

Journal of Research in Crime and Justice

Professor Todd Clear received a grant from the National Institute of Justice in the amount of \$112,951 for a new journal devoted to

policy discussions of criminology research findings. The National Institute of Justice provided funding to make criminological research findings more useful for policy makers and users. Its central role is to strengthen the role of research findings in the formulation of crime and justice policy. The inaugural issue of *Criminology & Public Policy* was published in November 2001. And the second issue is scheduled for publication in Spring 2002. The journal has since become an official publication of the American Society of Criminology.

A 1971 graduate from Anderson College, Dr. Clear earned his Ph.D. in Criminal Justice from the State University of New York. Todd Clear is a Distinguished Professor for Law and Police Science, at John Jay College of Criminal Justice since 1999.



Don Engelberg

Professor
Physics
**Queensborough Community
College**

Laser and Fiber Optics Academy

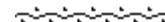
Most Tuesdays at 3 P.M., nine young women and sixteen young men from over a dozen schools come to Queensborough Community College to learn and experiment at the Laser and Fiber Optics Academy. The Academy allows high school students to acquire marketable skills related to lasers and fiber optics. The college's laboratory is equipped with a variety of high tech instruments (funded by a grant under the Carl A. Perkins Vocational and Technical Education Acts and several from the National Science Foundation). Candidates must request admission and be recommended by their schools.

Several federally-mandated criteria must also be met. In the first half of the Academy, students concentrate on skills related to fiber

optics. Under the tutelage of project director, Dr. Don Engelberg, students manufacture a fiber optic cable and inspect its end with a microscope attached to a television screen. Once satisfied with the appearance of the ends, they measure loss of light using an optical power meter. Students also spend several sessions learning how to use an optical time-domain reflectometer (optical radar) and to interpret the results.

The second half of the Academy is devoted to lasers and related skills. Students learn how to align optical beams and deal with many optical elements used in laser systems. They measure signals using sophisticated digital storage oscilloscopes capable of taking a billion measurements every second and displaying them on a screen or sending them to a computer. Students work with several types of lasers.

Goals are to train students in useful skills, expose them to an exciting high technology field, and encourage them to train for careers related to this field at whatever level they wish.



Paul Gottlieb

Assistant Professor
**Microbiology and Immunology
at the Sophie Davis School of
Biomedical Education**
CUNY Medical School at CCNY

NSF Careers Award

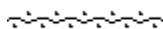
Dr. Paul Gottlieb, Assistant Professor of Medicine in the Department of Microbiology and Immunology at the Sophie Davis School of Biomedical Education/CUNY Medical School at CCNY, has won the highly prestigious Career Award from the National Science Foundation (NSF) for his research.

Dr. Gottlieb's award, in the amount of \$400,000 over four years, will support the development of a program for integrated study and

research in virology. The main thrust of Dr. Gottlieb's research will be to develop a virology program for undergraduate, graduate, advanced high school, and medical students while integrating teaching with active student research in the molecular biology of viruses.

The research will emphasize two scientific projects that demonstrate the fundamentals of virological research. One project will use the bacterial virus family Cystoviridae as a safe model to understand the mechanism of replication within the Reoviridae family. The Group A rotaviruses of the Reoviridae are a leading cause of severe dehydration diarrhea in children under five, resulting in nearly one million deaths worldwide. The second area of research will introduce students to a human pathological agent's mechanistic basis and familiarize them with the scientific inquiries needed to establish a disease's relationship to an infectious agent.

A graduate of SUNY-Stonybrook and The Graduate School of the City University of New York, where he received his Ph.D. in Biology, Dr. Gottlieb is also a co-Principal Investigator with Dr. Linda Spatz (Sophie Davis School) for a two-year \$100,000 grant received from the National Institutes of Health. The grant supports their joint work in the viral etiology of systemic lupus erythematosus and Epstein-Barr virus.



Karin Freas Gapper

Associate Professor

Nursing

Queensborough Community College

Community Health Nursing For Associate Degree Nursing Students

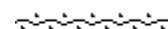
More than 70% of all health-care moves from the hospital into the community; accordingly, nursing stu-

dents should be exposed to the community setting as an arena to learn and practice their skills. In 1996 the faculty from the Department of Nursing at Queensborough Community College began a partnership with the Visiting Nurse Service of New York to provide graduating senior nursing students with a community nursing experience.

Professor Karin Gapper is now expanding that community-based curriculum into the entire four-semester nursing program. The outcome of this multi-year project will be to equip graduates with the skills necessary to provide care to clients in a community setting as well as the traditional hospital setting. The plan methodically moves through the present sequence of courses adding community theory as well as additional laboratory skills and clinical experience that are community based. Emphasis is placed on health promotion and disease prevention as well as the role of the professional nurse as a teacher.

A Carl D. Perkins Vocational and Technical Education Act (VATEA) grant provided the funding to construct a community nursing laboratory. First semester students not only utilized it to assess a home for safety issues but all the basic skills taught in that beginning semester now have a community component added to the hospital based skill. Each semester uses the community laboratory to demonstrate the home assessment component and practice skills that accompany the relevant theory.

It is expected that as students learn to move from the acute care setting to one in the community, the transition into the same arena as graduates will be facilitated. As a result of this grant/project, it is anticipated that graduates of the Nursing Department of Queensborough Community College will be able to seek entry-level community nursing positions.



John Hudesman

Professor

SEEK

New York City Technical College

A Comprehensive Cognitive Skills Academy for the Associate Degree Student

For his grant involving self-regulatory learning (SRL), Professor Hudesman won a three year FIPSE (Fund for the Improvement of Post-Secondary Education) grant in the amount of half a million dollars.

Self-regulatory learning is part of the learning process. This cognitive skill, which serves as a management system, allows students to organize, implement, and generalize study and academic skills. The SRL process teaches students how to understand, monitor and manage the learning process. The process includes several stages: 1. self-assessing performance, 2. choosing and implementing learning strategies, and 3. monitoring their effectiveness based upon some measure of academic performance. Extensive research on learning has demonstrated that student mastery of these processes is highly correlated with academic achievement.

Professor Hudesman has been developing a model of SLR learning that has been successfully used with incoming students enrolled in remedial mathematics and writing, as well as with students in first level college mathematics and writing courses.

SLR holds promise to transform the way in which students perceive the learning process. They shift from attributing their academic outcomes from something that happens "to them" to an orientation in which they learn to understand and control the mechanisms that influence the learning process.

This project is an outgrowth of a four-year collaboration with Barry Zimmerman and Bert Flugman of The Graduate Center/CUNY.

Nancy Jacobs

Executive Director
Criminal Justice Research and
Evaluation Center
John Jay College

Substance Abuse Prevention

In 1998, Dr. Jacobs and the Research and Evaluation Center secured the largest award ever given to CUNY (\$19 million over five years). The contract was awarded by the Center for Substance Abuse Prevention (CSAP), under the auspices of the Substance Abuse and Mental Health Services Administration (SAMHSA), which is a department in the U.S. Department of Health and Human Services (DHHS).

The National Center for the Advancement of Prevention (NCAP) directly supports CSAP's mission to bring effective substance abuse prevention to every community, specializing in identifying effective programs and practices that advance the science base of prevention. NCAP translates prevention knowledge into useful and timely products, promoting the adoption and informed adaptation of effective programs along with outcome accountability. NCAP's products serve the full spectrum of CSAP target audiences, including all states, intermediary national organizations, partnerships, and collaborative groups.

Working with a team of nationally respected social scientists, Dr. Jacobs and NCAP have created several products aimed at the substance abuse prevention practitioner. These products are regularly updated and presented at conferences around the nation. These products include "Achieving Outcomes: A Practitioner's Guide to Effective Prevention" (formerly known as Getting to Outcomes); "The National Registry of Effective Prevention Programs (NREPP)"; "Finding the Balance: Program Fidelity and Adaptation in Substance Abuse

Prevention" and thirty "State of the Science" papers accepted for publication in "The Journal of Primary Prevention" and "Prevention Science".

Nancy Jacobs earned her Ph.D. in Political Science at Columbia University. She has been the Executive Director of the Research Evaluation Center since 1980.

Zai Liang

Professor
Sociology
Queens College

Internal Migration in China

The specific aims of Professor Liang's NIH/NICHD sponsored project are to: systematically measure internal migration in China during the period of 1982-1995; test hypotheses derived from the market transition theory and network theory of migration; and examine international migration from China. His project mainly uses data from three sources: the 1987 China 1% Populations Sample Survey, the 1% Sample of the 1990 China Population Census, and the 1995 China 1% Population Sample Survey.

Professor Liang has focused specifically on the following research topics. One paper examined patterns of migration in China during 1982-1995. The study of migration during this period is very important because it was during this time that China's transition to a market oriented economy was accelerating. Several patterns are evident: 1) increasing number of temporary migrants (migrants without local household registration), 2) increasing importance of long-distance migration, 3) increasing concentration of migrants in the coastal region, and 4) strong preference among migrants to choose cities as destinations.

Margaret MacNeil

Assistant Professor
Biology
York College

The Shape and Circuitry of Neurons in the Retina

The mammalian retina is a highly organized sensory structure to detect light and to encode a variety of visual signals in ways that can be understood by the brain. Visual cues related to brightness and contrast, position, color, and movement activate specific circuits within the retina. Underlying these circuits are about 50 different types of cells that differ in shape, stratification, and connections. We have learned a great deal about the types of photoreceptors, amacrine cells and ganglion cells in the retina, but a significant gap still exists in our understanding of the types of bipolar cells and how they synapse with amacrine and ganglion cells within the inner plexiform layer.

The goal of the current project is to study the bipolar cells types in the retina from a random sample of intracellularly filled cells. Once cell types have been determined morphologically, it will be possible to compute their relative frequencies. Once the types and frequencies of the bipolar cells have been determined, we can begin to investigate the circuits made between bipolar, amacrine and ganglion cells in the inner retina.

Dr. MacNeil earned an A.B. from Smith College and a Ph.D. in Anatomy and Neurobiology from the Boston University School of Medicine. Her research is funded by a PSC-CUNY grant and an external grant from the National Institutes of Health (NIH MBRS/SCORE) for \$385,000 for three years.



Richard Magliozzo

Associate Professor
Chemistry
Brooklyn College

Seeking a New Cure for an Old Scourge

Since January 1999, researchers at Brooklyn College headed by Dr. Richard Magliozzo have been researching antibiotic action, particularly against the microorganism *Mycobacterium tuberculosis*, which causes tuberculosis. Funded by the National Institute of Allergy and Infectious Diseases of the National Institutes of Health, with additional support provided by the PSC-CUNY Research Awards Program, Dr. Magliozzo's research efforts address the function of the antibiotic isoniazid. The goal of the research is to achieve a deeper understanding of tuberculosis bacteria, how antibiotics work to kill the bacteria and how the bacteria become resistant to antibiotics. In a separate study in the same laboratories, iron metabolism in tuberculosis is being probed. This research is being funded by the Heiser Program for Research in Tuberculosis and Leprosy through a postdoctoral fellowship awarded to Brooklyn College's research associate Dr. Sheng Wei Yu. It is hoped that these joint efforts will lead to the development of new treatment methods and a vaccine that may eradicate the disease. Dr. Magliozzo and his current team of researchers Drs. Salem Chouchane, Sheng Wei Yu, and Stefania Giroto are part of the worldwide efforts toward stopping TB.

A 1974 graduate of Hunter College, Dr. Magliozzo earned a Ph.D. in biochemistry from the Graduate School and University Center of CUNY in 1981.



John H. Mollenkopf

Professor
Political Science and Sociology
Director
Center for Urban Research
The Graduate Center

Philip Kasinitz

Executive Officer
Ph.D. Program in Sociology
The Graduate Center
Professor
Sociology
Hunter College

Mary C. Waters

Professor
Sociology
Harvard University

The Second Generation in Metropolitan New York

It is widely understood that another great migration has reshaped the contours of American society since 1965. Today, one in ten persons in the U.S. is foreign born, a figure that rises to more than one-third in New York City and Los Angeles County. Great concern and widespread debate have emerged around whether this surge of new immigrants has been good or bad for the U.S. economy, the quality of neighborhood life, the labor market prospects of the native minority poor, intergroup relations, the cost of government services, and our civic culture.

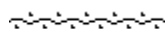
A century ago, industrial expansions and urbanization provided immigrants and their children with gradual but steady intergenerational mobility, helped by trade unions, political parties, and religious institutions. The cutting off of immigration after 1924 also promoted absorption. While not without conflict, the historical records judges their inclusion into American society to have been an unqualified success.

Conditions could hardly be more different today. The new immigrants are entering a deindustrializing

economy marked by racial division, economic uncertainty, stagnant earning, and growing inequality. They face more racial and ethnic inequality with less help from unions, political parties, and churches. Downward mobility is a real prospect for groups lacking resources, especially those for whom incorporation means joining a racial minority group. On the other hand, immigrant communities are obviously vibrant and striving, many immigrant groups do have significant resources, and many of their children have achieved an impressive degree of success. They join a broader and more diverse American culture. So what will be the outcome of the current wave of immigrations? The answer will be found in the life trajectories of their children, the new second generation.

This study examines schooling, employment, and social incorporation among five groups of young adult children of post-1965 immigrants living in the New York metropolitan area and compares them to three native born groups. It includes those whose parents come from the English-speaking Caribbean, Chinese from the mainland and elsewhere, the Dominican Republic, the South American countries of Colombia, Peru and Ecuador, and the former Soviet Union.

Funding has been provided by: the Russell Sage Foundation, \$701,000; the Mellon Foundation, \$483,000; the Ford Foundation, \$230,000; the Rockefeller Foundation, \$150,000; the National Institute of Child Health and Development (NICHD), \$310,980; and the UJA-Federation, \$121,500.



Chris Norwood
Executive Director
Bronx Community College

Health Force: Teaching South Bronx Kids to be Health Educators

Health Force is the largest community health promotion and education organization in New York City which is based on peer education. It has 40 paid staff and 60 volunteer peer educators who have undergone an intensive two-month, 4-day week training to prepare them to provide health education, support and prevention services to 3,000 clients a year.

As the organization has grown, it has become increasingly clear that to effectively fight the health problems in the Bronx teenagers and kids must be involved. The South Bronx has the highest-per-population rate of children and teens being orphaned by AIDS of any borough and one of the highest childhood asthma rates in the nation.

Health Force's first project with kids is the Jr. Peer Educator and Children's Mentoring Project. In this program, which appears to be unique in the nation, older teenagers (most of whom are from HIV-affected homes) are trained to become mentors for younger children whose parents have AIDS. Throughout the year, the kids routinely go on cultural and educational outings and every Saturday they have a support group run by teens for the younger kids. This "kid" support group provides a very safe place where children can discuss their problems and fears. Meanwhile, the teenagers, many of whom are quite isolated, learn that they have an important role in the community and that they can still go forward, even though they have problems at home. The Health Force mentoring program was named one of 16 outstanding mentoring programs in the United States by the National Mentoring Partnership and is currently undergo-

ing a 5-year evaluation sponsored by the National Institute of Child Health and Human Development.

Two years ago, Health Force began training teenagers with asthma to work with younger children with asthma during the summer months. The teenagers have proven to be among the best and most enthusiastic asthma educators imaginable; they even make home visits to help parents better understand how to control a child's asthma. Interestingly, during their summer training, when, among other things, they are taught to do deep breathing exercises on a regular basis, the teenagers' own lung capacity expands by an average of about 20% and their own asthma also decreases significantly.



John Oates
Professor
Anthropology
Hunter College

First Documented Extinction of a Primate In At Least Two Centuries

The first documented case of a primate's extinction in at least two centuries has been reported by a team of scientists - led by Hunter College anthropologist John Oates.

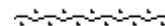
The vanished primate, Miss Waldron's red colobus, was a red and black monkey weighing up to 20 pounds that lived in the rain forest canopy of Ghana and the Ivory Coast. The animal was named for the companion of Willoughby P. Lowe, a collector for British museums who "discovered" the primate in 1933. Whether Miss Waldron's constituted a species or subspecies is an unsettled question among scientists.

"The extinction of Miss Waldron's red colobus may be the first obvious manifestation of an extinction spasm that will soon affect other large animals," says Professor Oates. "Hunting by humans appears to be the ultimate cause of the extinction," he wrote in the peer-reviewed

journal with co-authors Micahel Abedi-Lartey, Ghana Department of Wildlife; Scott McGraw, Ohio State University; Tom Strushsaker, Duke University; and George Whitesides, Guilford Technical Community College. The monkey had been listed as endangered by the World Conservation Union.

The scientists have two lines of evidence that Miss Waldron's red colobus is extinct. First, they found no firm records of any sightings since 1978. Second, between 1993 and 1999, Professor Oates and his colleagues surveyed 19 forest areas in the monkey's known habitat and neither saw nor heard any red colobus.

A specialist in primatology and biological anthropology, Dr. Oates is a professor of anthropology at Hunter College. He most recently gained national recognition in 1997 for his co-publication in *Nature* of the discovery of a possible new subspecies of chimpanzee.



Professor Ricardo Otheguy
Director
Research Institute for the Study of Language in Urban Society
The Graduate Center

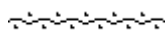
The Interaction of Language and Dialect Contact: Variable Expression of Spanish Subject Pronouns in Six Dialects in New York City

The Graduate Center's newly established Research Institute for the Study of Language in Urban Society (RISLUS) received a \$310,000 grant from the National Science Foundation to study whether Spanish dialects in New York City are undergoing leveling (becoming more like one another) or hyperdifferentiation (stressing the features that keep them apart) and/or whether they are converging with English. Leveling may indicate the rise of a NYC Spanish, suggestive of

a new NYC Latin identity; hyperdifferentiation may suggest the emergence of transnational identities which tie immigrants and language minorities to their distant communities of origin more than to speakers of other dialects in the immigrant setting.

Titled, *The Interaction of Language and Dialect Contact: Variable Expression of Spanish Subject Pronouns in Six Spanish Dialect in New York City*, the project is headed by Professor Ricardo Otheguy of The Graduate Center's Ph.D. Programs in Linguistics and Hispanic and Luso-Brazilian Literatures and director of RISLUS. The research is being conducted in collaboration with Professor Ana Celia Zentella of the University of California at San Diego, with the active participation of doctoral students at CUNY, and in consultation with Professor Gregory Guy of York University in Toronto, Canada.

The project is the first to study a variable feature of Spanish (a) in a major urban center in the Northeast, (b) with a large, multi-dialectal sample of speakers in contact with each other and with speakers of English, and (c) using state-of-the-art statistical techniques. An important benefit of the project will be the training of Latino doctoral students, who are underrepresented in Linguistics in the U.S.



Dr. Merrill Parra

Director

**Homebound External Education
Program**

**Queensborough Community
College**

The Homebound Program

The External Education Program for the Homebound, has been awarded a four year competitive grant (\$275,000) from the U.S. Department of Education, TRIO, Student Support Services. This pro-

gram targets disadvantaged college students who are homebound and seeks to increase retention, graduation and transfer rates. It is the only program of its kind in the U.S..

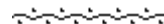
One hundred and five students with disabilities from the greater metropolitan area will be enrolled in a broad range of degree and certificate programs. Severely disabled individuals who are high school graduates and confined to their homes or hospitals are eligible, as are a small number of disabled students who are able to function on campus but who require academic support services in order to succeed in college. Students' academic success will be monitored by counselors who coordinate instructional and non-academic support services for the participants. These include tutoring, peer mentoring, home visiting, proctoring, technical assistance, cultural enrichment and opportunities for socialization.

Two thirds of the students participating in the program, will be low income, many on fixed incomes (SSD) and over 80% are expected to be first generation. Homebound students are linked to ongoing classes in real time through telephone and/or computer or attend classes on-line and/or through CUNY TV. Although it is possible for students to graduate without ever setting foot on the campus, students are encouraged to do so to meet their instructors, classmates and support staff.

Recent improvements in telecommunication technology have made it easier for students to participate in the Homebound Program. Through Perkins grants (NYSED), students are directly linked to the classroom via the Internet, making it possible for them to share files with professors and see what is being written on the blackboard in real time. Professors now have the ability to control their students computers remotely.

Over the years, the Homebound Program has garnered national recognition from both the disability and higher education commu-

nities (AHEAD FIPSE, Dissemination Project). High rates of course completion, outstanding retention and graduation rates and increasing number of students transferring to four year institutions or becoming employed have been past hallmarks of its success.



Robert Paaswell

Professor

**Civil Engineering
The City College**

Region II University Transportation Research Center (UTRC)

The University Transportation Research Center (UTRC), which functions as a consortium of twelve major universities throughout the region, conducts research in critical areas related to transit, intermodalism infrastructure and regional funding and pricing. The Center taps the resources of outstanding faculty in a wide variety of disciplines at CCNY and throughout the City University.

Located at the City College's Institute for Transportation Systems, it is the lead institution within the consortium. Other centers are located at leading colleges and universities throughout the nation, including MIT, the University of California at Berkeley, and the University of Texas.

UTRC's director, Professor Robert Paaswell, is a transportation expert who is highly cited for his work in transit. He has served on various bodies, including the Executive Committee of the Transportation Research Board, and is the first Chair of the Transit Standards Council Education and Training Committee.

The purpose of DOT grants to regional centers like UTRC is to advance U.S. expertise and technology in the many fields comprising transportation through investment in education, research and technology.

Steven Penrod

Distinguished Professor
Department of Psychology
John Jay College of Criminal
Justice

Risk Management and Juries: How Jurors React to Cost-Benefit Analysis

Professor Penrod's current research includes a series of NSF-supported projects totaling \$260,000. They include a longitudinal study of the impact of the U.S. Supreme Court's Daubert decision changing evidence law governing the admissibility of expert scientific and technical testimony, and a meta-analytic survey of eyewitness research designed to summarize findings from twenty-five years of experimental research examining factors that influence eyewitness.

Professor Penrod's research and writing have been focused on decision-making in legal contexts. He has written extensively about the jury including research on the effects of jury size and decision rules on jury decisionmaking, death penalty decisionmaking, juror's use of probabilistic and hearsay evidence, comprehension of legal instructions, and the impact of extra-legal influences such as pretrial publicity, joinder of charges, the effects of cameras in the courtroom, and the effects of juror questioning of witnesses on jury performance. His research and writing about eyewitness evidence has studied factors that reduce eyewitness reliability, interview and lineup procedures that may enhance eyewitness performance, child witness, jury assessments of eyewitness evidence, the relationship between eyewitness confidence and eyewitness accuracy and the effects of eyewitness expert testimony on jury decisionmaking.

Steven D. Penrod joined the John Jay College of Criminal Justice faculty as Distinguished Professor of Psychology 2001. He earned his J.D.

from Harvard Law School in 1974 and his Ph.D. in psychology from Harvard University in 1979.

Bertram O. Ploog

Assistant Professor
Department of Psychology
Anthropology, and Social Work
The College of Staten Island

Experimental and Applied Behavior Analysis

Prof. Ploog's two main areas of research are: Experimental Analysis of Behavior (EAB) and Applied Behavior Analysis (ABA). These two fields, which deal with the study of attention processes, are connected.

In EAB, Ploog develops models that allow him to quantify attention processes. He uses pigeons as subjects because they are hearty and easy-to-maintain animals with a long life span (up to 10-15 years). In addition, pigeons possess color vision that is functionally similar to human vision (even though- neuroanatomically speaking- the human and pigeon visual systems are quite different). One model presents different choices, signaled by visual stimuli, to the pigeon. Interestingly, if water versus food is signaled as the choice, the pigeon will move its beak differentially, depending on whether it is responding to the water or to the food signal. In a way, the pigeon's behavior is telling us what it is attending to and what outcome it expects.

In ABA, Ploog studies so-called stimulus overselectivity, which is quite common in individuals with autism. Stimulus-overselectivity refers to a behavioral phenomenon where the afflicted child will only pay attention to a limited number of stimuli. This may explain a number of deficits that are common in autism, such as deficient language and social behavior (by attending to only the auditory aspects of a spoken word but not to the meaning of what is being

said, for example).

Ploog's work in EAB has been funded primarily by PSC-CUNY grants; the work in ABA is currently funded by the Cure Autism Now (CAN) Foundation. CAN provided \$40,000 for the first year and, contingent on a progress report, an additional \$40,000 for the second year.

Tom Plummer

Professor
Anthropology
Queens College

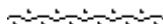
The Hominidae: Behavior and Ecology

Professor Tom Plummer's research focuses on reconstructing the behavior and ecology of the members of our biological family, the Hominidae. *Homo sapiens* (modern humanity) is the only extant species within the Hominidae. A much greater diversity of hominids, existed in the past. Some of these species were ancestral to us, while many others were "cousins" that went extinct without issue.

Paleoanthropologists strive to reconstruct the world of our extinct relatives, to better understand how they behaved and provide insight about the deep history of humankind. What is clearly documented is that there was more than one way to be a hominid, and our evolutionary history was not a neat, directed sequence with modern humans as a final goal. Professor Plummer's current research emphasis is on Plio-Pleistocene (c. 1.5–3.0 million years ago) hominid paleoecology and behavior. The Plio-Pleistocene is a particularly interesting time interval, which witnessed the first appearances of the genus *Homo* and *Paranthropus* (the robust australopithecines), the earliest archeological sites and the first clear evidence of hominid utilization of large mammal tissue. The production of stone tools and butchery of large mammals was a

major adaptive shift in human evolution, often attributed to early members of our genus. But much still needs to be learned about the life ways of the early toolmakers.

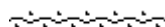
The National Science Foundation awarded Professor Plummer a grant to fund the interdisciplinary investigation of 2.2 million year old paleontological and archeological sites at Kanjera, Lake Victoria, southwestern Kenya.



Keith Ramig
Associate Professor
Natural Sciences
Baruch College

Synthesis of Inhaled Anesthetics

Dr. Ramig joined the faculty of Baruch College's Department of Natural Sciences in 1998 after working for eight years in the pharmaceutical industry. As a scientist in industrial R & D, he started a research program aimed at the synthesis of inhaled anesthetics. These molecules contain many fluorine atoms, which cause the molecules to behave in novel and unexpected ways. Dr. Ramig has brought this research program to Baruch, and still collaborates with his colleagues from the industry. He is now actively involved in research with undergraduate students, having mentored seven thus far. Funding for his research comes mainly from a three-year National Science Foundation grant, obtained in 2000. He has also obtained funds from the Army Research Office, the Eugene Lang Foundation, and PSC-CUNY.



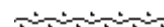
Theodore Raphan
Distinguished Professor
**Computer and Information
Science**
Brooklyn College

Art of Locomotion

The human brain, in conjunction with the eyes and the inner ear, does an excellent job of keeping us from falling flat on our faces when we walk. But it's not a simple function, as research by Distinguished Professor of Computer and Information Science Theodore Raphan has shown. A \$2 million grant from the National Institutes of Health will fund a study entitled "Vestibular Mechanisms in the Dynamics of Locomotion" over the next five years.

"It may sound simple, but nobody understands why some people are unstable when they walk or why they fall. This is especially so in the elderly population," says Raphan, who will collaborate with the Mount Sinai School of Medicine on the research. "We are optimistic that our work will shed light on the relationships among the balance system (the vestibular system), vision, and locomotion, and how such diseases of the brain as Parkinson's disease or strokes affect walking. The research will lead to more effective rehabilitative procedures to alleviate the symptoms of these diseases."

Dr. Raphan is especially interested in how the body reacts to the weightlessness encountered in space flight. A \$750,000 grant from NASA will permit Raphan and his colleagues at Harvard, MIT, and Boston University to research "Advanced Techniques for Assessment of Postural and Locomotor Ataxia, Spatial Orientation, and Gaze Stability." In addition, Dr. Raphan has received NIH grants totaling more than \$1 million to study and model the underlying neural mechanism that govern our ability to maintain spatial orientation while moving.



Beth Spenciner Rosenthal
Associate Professor
Social Work
York College

Exposure to Recurring Community Violence and its Consequences

The objective of this research is to understand the impact of recurring community violence on the psychosocial functioning of urban adolescents. Understanding these dynamics is a prerequisite for developing effective intervention strategies to minimize the impact of such exposure on this age group.

Recurring community violence, "street" violence, is being examined in terms of its potential causes, e.g., community poverty and family structure and its potential consequences, e.g., psychological stress, poor school performance, and common minor but debilitating illnesses. Exposure to community violence is also being studied in terms of the potential strengths people have that may moderate the effect of exposure to community violence. These strengths include the presence of a caring adult, a spiritual/religious orientation, and a sense of humor.

Thus far, data has been collected from approximately 2000 adolescents living in all the five boroughs of NYC. Among the many findings are: it is almost impossible to predict who will be exposed to community violence, exposure to community violence causes psychological distress, witnessing violence is as bad as being a victim, and the presence of a caring adult reduces the negative effect of exposure to community violence.

Jack Schlein
Professor
Biology
York College

***Science Engineering Mathematics
Aerospace Academy (SEMAA)***

The York College SEMAA program, began in the summer of 1999, has served over 1,600 students from southeastern Queens. Currently the program serves 4th- 8th grade students from Districts 27, 28 and 29 in one-week summer sessions and eight week Saturday sessions in fall and spring.

The linchpin of SEMAA is an Aeronautics Education Laboratory (AEL) which was installed by NASA at York College. The laboratory contains a wind tunnel, weather station, aircraft design station and a virtual reality flight simulator. Students from 5th thru 8th grades plan and execute a cross-country flight while learning important scientific principles. In addition, the AEL students also spend time on aeronautics based activities in York's science labs. Grade appropriate curricula have been designed by NASA and are primarily hands-on and inquiry based.

Anthony Sclafani
Professor
Psychology
Brooklyn College

***Link Between Fat and
Carbohydrate in Children and
Adults***

Anthony Sclafani heads an internationally recognized program of research on the psychobiology of feeding behavior and nutrition. He investigates basic psychological and biological mechanisms that control carbohydrate appetite by studying carbohydrate taste, appetite, and

obesity. Recently, he discovered a sensitivity to the taste of starch in laboratory animals. He has also analyzed the psychological and physiological mechanisms that control fat appetite and has studied the fat preferences of newborn and adult animals. His current research addresses the new fat substitutes used in the production of prepared foods and the psychology of animal foraging and feeding behavior.

He recently received a MERIT Award from the National Institutes of Health, which provides a three-year extension of his five-year research grant renewal. Combined, the grant and award total approximately \$2.2 million.

Dr. Sclafani graduated from Brooklyn College in 1966 and earned a Ph.D. in psychology from the University of Chicago in 1970. He is president of the Society for the Study of Ingestive Behavior and past president of the North American Association of the Study of Obesity.

Sigmund Shipp
Assistant Professor
Urban Affairs and Planning
Hunter College

***Community Development Corp
and the African-American
Community***

A Hunter College social scientist is conducting the first comparative study of how African-American churches and colleges are using community development corporations to revitalize distressed neighborhoods across the country.

Funded by a \$225,000 grant from the Ford Foundation, Dr. Shipp is examining the work of 25 community development corporations. Communities in the study include Harlem and Bedford Stuyvesant in New York, the Shaw/Georgia Avenue neighborhood in Washington D.C. and the South Side of Chicago.

"Recently, community devel-

opment corporations have expanded their ability to improve conditions in African-American neighborhoods throughout the nation," said Dr. Shipp. "This aid has come not only in the form of education, by the traditionally black colleges and churches, but in social programs, business development and jobs as well."

A resident of the Bronx, Dr. Shipp has taught at Hunter since 1991. He received his doctorate in city and regional planning from Cornell University.

Gerald Sider
Professor
**Department of Psychology,
Sociology, Anthropology and
Social Work**
The College of Staten Island

***Ecological and Social Change In
Newfoundland Fishing Villages***

In the late 1980s, advances in fishing technology and increased investment in fishing led to widespread prosperity in the fishing villages of Newfoundland. In the 1990s, the stock became depleted and ultimately the majority of rural Newfoundlanders were left with no full-time employment prospects.

This research project, based on ethnographic field work in northeast Newfoundland since 1998, describes and analyzes severe economic and social devastation and how people come to understand and cope with their changing situation. It pays particular attention to elements of the situation that do not lead to clear courses of action. The project also focuses upon the increasing differences in well-being within and between families, and the massive outmigration that is increasingly diminishing the long-term viability of small communities. Both for the people who can, and those who must, remain, social life becomes more complex to negotiate as local schools, stores, churches and services close,

and increasing numbers of families are fragmented.

This research is part of a larger project that compares the situation in Newfoundland to the situation in rural areas of the southeastern United States, where African American and Native American communities, whose economies had come to depend upon a mixture of small scale agriculture and textile employment, now face similar issues of sudden and massive economic and social dislocation.

The southeastern U.S. portion of this project has been funded by several PSC-CUNY grants, and the Newfoundland portion of the research was initially supported by the National Endowment for the Humanities and Memorial University of Newfoundland, prior to support from the National Science Foundation /Office of Polar Program.



Shlomo Silman

Brookludian Professor

**Speech Communication Arts and Sciences
Brooklyn College**

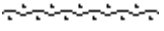
Treatment of Middle Ear Effusion

Shlomo Silman is a world-renowned audiologist and Brookludian Professor in the Department of Speech Communication Arts and Sciences at Brooklyn College. He recently received a \$1 million grant from the National Institutes of Health to test the feasibility and conduct clinical trials for the use of a non-surgical technique for the treatment of middle ear effusion and associated hearing loss in young children. He directs the research project at the Brooklyn College Center for Auditory Research.

The recipient of many awards and honors, Dr. Silman was presented last October with the Medical of Humanitarian Service to Brazilian People by the Escola Paulista

Medicina, the medical school of the Universidade Federal de São Paulo, when he donated- and personally delivered- a case full of hearing aids to a local clinic. Twenty people including homemakers, bus drivers, students, and factory workers were fitted with the hearing aids and their lives were instantly changed.

In 2000, the American Academy of Audiology honored him with the Audiology Research Achievement Award for his insights into auditory function that have had a significant impact on the clinical practice of audiology. Dr. Silman was the first to identify and document the phenomenon of late-onset auditory deprivation from the lack of amplification in hearing-impaired adults and children. His findings have led to a broader understanding of auditory deprivation.



Minority Recruitment and Retention Programs The Graduate Center

Gail Smith

Acting Assistant Provost

Brian Schwartz

Vice President for Research and Sponsored Programs

MAGNET - SEM Regional Network

With the help of a \$749,730 National Science Foundation Grant, The Graduate Center is partnering with six CUNY undergraduate colleges: Brooklyn College, The City College, Hunter College, Lehman College, Queens College and The College of Staten Island, and with three other doctoral degree-granting institutions: The New Jersey Institute of Technology, Polytechnic University and Stevens Institute of Technology to form a MAGNET (Minority Access/Graduate Networking) - SEM (Science, Engineering, and Mathematics) Regional Network. The

collaboration is designed to increase the numbers of under-represented students recruited, retained and graduated in biology, biochemistry, engineering, physics, speech and hearing sciences, earth and environmental sciences.

Gail Smith

Acting Assistant Provost

Brian Schwartz

Vice President for Research and Sponsored Programs

Bridges to the Doctorate

The Graduate Center facilitates the transition of underrepresented minorities from Master's degree programs into CUNY Ph.D. programs in biomedical research through a two-year pilot Doctoral Bridge Program, the CUNY Pipeline Program for Careers in Biomedical Research (CBR).

Partner M.S. degree-granting institutions include Brooklyn College, The City College, Hunter College, Lehman College, and Queens College within CUNY, and Montclair State University in New Jersey. The designated disciplines are biology, biochemistry, biomedical sciences, chemistry, computer science, physics, speech and hearing sciences, and bio/neuropsychology. The project received \$169,634 from the National Institutes of Health (NIH).

Participating students engage in research activities, function as peer mentors and lab instructors to undergraduates, attend professional conferences, present research findings at local and national conferences, and enjoy maximum interaction with master's students from campuses other than their own, as well as with minority doctoral students, faculty and administrators.

Beth Stickney

Project Director

**Center for Advanced Study in
Education
The Graduate Center**

Project Ascent

Project Ascent/McNair has been in operation at The Graduate Center since 1993. Housed at the Center for Advanced Study in Education, the project is funded by the U.S. Department of Education through the Ronald E. McNair Postbaccalaureate Achievement Program, receiving in fiscal year 2001 \$239,917. It is one of approximately 100 McNair programs in operation at colleges and universities across the country.

The purpose of Project Ascent/McNair is to promote the entrance into doctoral study of students from historically underrepresented groups, including low-income first-generation college attendees.

At The Graduate Center, Project Ascent/McNair offers eligible CUNY undergraduates from the senior colleges opportunities to meet with doctoral faculty and students. Through a series of workshops, students learn about the process of applying to graduate school, researching financial aid sources, preparing competitive application packages, and studying for the GRE.

Each spring, eligible students are invited to apply for the Summer Research Fellowship, a stipend-supported, mentored research experience culminating in a research conference each fall. Twenty-five students are chosen for this intensive research training, conducted under the guidance of doctoral faculty mentors. In addition to regular meetings with mentors, fellowship students attend a series of writing workshops and faculty lecturers held at The Graduate Center. At the end of the research period, fellows submit a paper for evaluation by mentors and Project staff. Each fellow also prepares a shorter paper or poster for

presentation at the research conference.

Neil Smith

Distinguished Professor

**Center for Place, Culture, and
Politics
The Graduate Center**

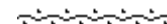
Revitalizing Area Studies: Toward a Synthesis

The Graduate Center's Center for Place, Culture, and Politics received a three-year, \$890,000 grant from the Ford Foundation to synthesize the Foundation's ambitious Crossing Borders project in Area Studies. The Graduate Center project, *Revitalizing Area Studies: Toward a Synthesis*, will draw together the new work accomplished under the Foundation's project, *Crossing Borders: Revitalizing Area Studies*, which was established in 1997 and represents an ambitious attempt to reorganize and re-invigorate Area Studies.

Funding almost 100 new projects, *Crossing Borders*, seeks to continue, deepen and broaden knowledge of specific places and areas, their cultures and languages, histories and geographies, politics, economics and social relations. It also raises the fundamental question of what constitutes an area and how specific knowledge derived in one context can be translated across geographical and disciplinary boundaries. Headed by Professor Neil Smith, the synthesis will produce a substantial volume spanning the scope of Area Studies revitalization.

Crossing Borders is putting that synthesis in place. Its overarching goal is to offer a clear intellectual basis from which a revitalized area studies can proceed, to convey an expansive statement of the promise and excitement this project holds, and to identify a range of approaches and methods that seem most promising for a new generation of area studies scholarship.

The grant gives the Center for Place, Culture, and Politics a leading role in the very closely watched scholarly endeavor of revitalizing Area Studies. Internally, it brings in postdoctoral researchers, provides fellowships for CUNY doctoral students, and, through a series of workshops and conferences, will bring an estimated 120 scholars to CUNY over the next three years. This work will have a multiplier effect in terms of new curricula and research initiatives across CUNY and will significantly enhance The Graduate Center's reputation as a center for international studies.



Martin Spergel

Professor

Physics

York College

***York College Observatory
Educational Outreach,
Service to the College
and the Public School Community***

Partner(s):

**American Museum of Natural
History, New York, NY**

**NASA Jet Propulsion Laboratory
Pasadena, CA**

**Princeton University
Princeton, NJ**

York College will improve its science education infrastructure by linking the newly-funded York College Observatory with the 1) NASA Jet Propulsion Laboratory Telescopes in Education program and, 2) the Microwave Anisotropy Probe (MAP) educational outreach programs of the Department of Astrophysical Sciences at Princeton University.

With Princeton, an undergraduate research program in variable stars and itinerant solar system bodies using All-Sky Automated Search program data will be established. The program will improve the physics cur-

ricula by incorporating astronomy into all levels of the undergraduate physics major and into the physics programs for secondary school teachers. In addition, it will improve general education and pre-service teacher training courses by incorporating NASA-developed materials, websites, and linkages into such courses.

The Observatory Outreach Program will improve secondary school science education by reacting and developing for accreditation a Secondary High School Physics Education Program, by establishing an after-school series of space science theme institutes for pre-service and in-service teachers, and by creating a model demonstration class in physics for inner city high schools.

Dr. Spergel's research is funded by an external grant from the NASA Office of Space Science, Minority Institution Initiative in Space Science, at the level of \$579,000 for three years.



Richard Veit

Professor

**Biological Sciences
College of Staten Island**

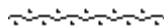
*Dynamics of Predator-Prey Behavior
in the Antarctic Ocean*

Professor Veit received a four-year NSF Career Award in the amount of \$309,392 for his project on "Dynamics of Predator-Prey Behavior in the Antarctic Ocean." NSF's Career Program advocates integrating research and education environments. This premier program emphasizes the importance of early development of academic careers, and combines in a single program support for both research and education of the highest quality.

Prof. Veit's project exemplifies the NSF Career Program goals by combining research on the dynamics of seabirds that feed on Antarctic krill, with teaching of mathematical

modeling of foraging behavior and spatial statistics. As part of the project, groups of undergraduate students will travel to the Elephant Island area of the Antarctic to participate in collection of data on seabird abundance and behavior. Then they will learn a variety of research skills that will lead to the development of a model for predicting the impact upon the seabirds of future changes in krill stocks. Students will learn to apply basic mathematical reasoning and computer modeling to a real problem—that of determining how foraging choices made by seabirds can ultimately impact their reproductive success.

Prof. Veit's research is also supported by the Charles Blake Fund of the Nuttall Ornithological Club, the PSC CUNY Research Award Program, and the Research Foundation Equipment fund.



Diana Wall

Associate Professor

**Anthropology
The City College**

The Seneca Village Project

Using special radar and other instruments to explore beneath Central Park, a team of researchers and students will search for the remains of Seneca Village - one of the earliest settlements in New York City of African-Americans and Irish immigrants.

From 1825 to 1857, Seneca Village was one of the first significant communities of African-American property owners, and included several hundred residents living in simple houses, three churches and a school. Approximately two-thirds of those who lived there were of African descent, while the remainder were Europeans, mostly Irish who emigrated to escape the potato famine.

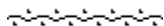
The houses in the village were purchased and demolished by the City of New York under eminent

domain laws in order to permit the building of Central Park. At the time, newspapers described the houses as "shanties" but they were, in fact, homes built in one of the few places African Americans were permitted to buy land. Since the right to vote was only permitted to property owners, the landowners may have bought the land in order to vote.

The team is headed by Cynthia Copeland, intermediate and high school programs coordinator for the New York Historical Society, Nan Rothschild, Professor of Anthropology at Barnard College, and Diana Wall, Professor of Anthropology at the City College of New York; and includes Roelof Versteef, a geophysicist from Lamont Doherty Earth Institute, Herbert Seignoret of City College and undergraduates from seven local colleges.

With funding from the National Science Foundation to The City College, as well as grants from Columbia University's Institutes for Social and Economic Theory and Research and The City University of New York, the teams will use historical documents along with ground penetrating radar and a device to measure electrical resistance of the soil to look for underground anomalies that according to the documents, could be man-made structures.

This is the first thorough survey of Seneca Village using this equipment, and if it discloses evidence of foundations, the team may seek permission from New York City to conduct an actual archeological dig.



Eugene Chudnovsky, Ph.D.

Distinguished Professor
Physics and Astronomy
Lehman College

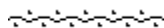
Quantum Magnets

Distinguished Professor of Physics Eugene Chudnovsky is investigating properties of very small magnets. His research at Lehman College has been supported by grants from the National Science Foundation, U.S. Department of Energy, U. S. Department of Defense, and by private industry. Recent progress in measuring techniques has enabled scientists to manufacture and study magnets consisting of only a few atoms. This branch of physics has been named nanomagnetism, reflecting the nanometer size of the magnet. Relatively large magnets, as, for example, an arrow of a compass, have permanent locations of their north and south magnetic poles. In nanomagnets, the locations of the magnetic poles change in time at a rate that depends on the material and the size of the magnet. This effect, predicted theoretically by Dr. Chudnovsky, has been called magnetic quantum tunneling. It has significant technological implications. Firstly, it determines the minimal size of the magnetic memory unit and, thus, the ultimate density of the data storage in magnetic recording. Secondly, it opens the possibility of building a magnetic "qubit," an element of a quantum computer. Such a computer, which will be thousand times faster than most powerful modern computers, does not exist yet, but a large number of research laboratories are competing to build it first.

Professor Chudnovsky is currently working on the theory of quantum nanomagnets. He collaborates with experimentalists at City College, led by Distinguished Professor Myriam Sarachik, and with experimentalists at the University of

Barcelona, led by Professor Javier Tejada, who received an honorary doctorate from Lehman and is co-author with Dr. Chudnovsky of a book on "Macroscopic Quantum Tunneling" (Cambridge University Press).

In 2000-2001 Professor Chudnovsky published 17 research articles in the fields of magnetism and superconductivity that provide further insight into the physical properties of nanomagnets. In one of his most recent papers, he, together with Lehman research associate Dr. D. Garanin, suggested a theory of magnetic quantum tunneling in a reputed nanomagnet Mn-12. That theory has been subsequently confirmed by experiments in the laboratories of Professors Sarachik and Tejada (see popular article "New Vision of Magnetic Tunneling" in the January 2002 issue of a Physics World magazine). In 2000-2001, Dr. Chudnovsky was invited to give lectures on his research at the International Conference on Macroscopic Quantum Coherence and Computing in Naples, at the International Workshop on Nanoscale Superconductivity and Magnetism in Argonne, Illinois, at the International Meeting on Induced Cooperative Phenomena in Berkeley, California, at the International Chemical Congress in Honolulu, at the International Workshop on Tunneling in Barcelona, and at the International Conference on Nanoscience in Santa Barbara, California.



Victor Pan, Ph.D.

Distinguished Professor
Mathematics and Computer
Science
Lehman College

Complexity Theory

Victor Y. Pan, Distinguished Professor of Mathematics and Computer Science at Lehman College, continues to receive acco-

lades for his groundbreaking research. In 2001 he won the annual "Best Paper Award" from the Journal of Complexity, and his new book, Structured Matrices and Polynomials: United Superfast Algorithms, was published by Birkhäuser Springer (Boston and New York).

Dr. Pan's original thinking has led to significant breakthroughs in theoretical computer science and algebraic and numerical analysis. In his research, Dr. Pan focuses on numerical and algebraic algorithms, which are the backbone of present-day computations in the sciences, engineering, and communications. One of his permanent research objectives is the search for correlation among subjects and fields of his study, which should lead to unifying techniques for the design of more effective algorithms for various computational tasks. In other words, he is seeking "a few keys that will open many computational locks."

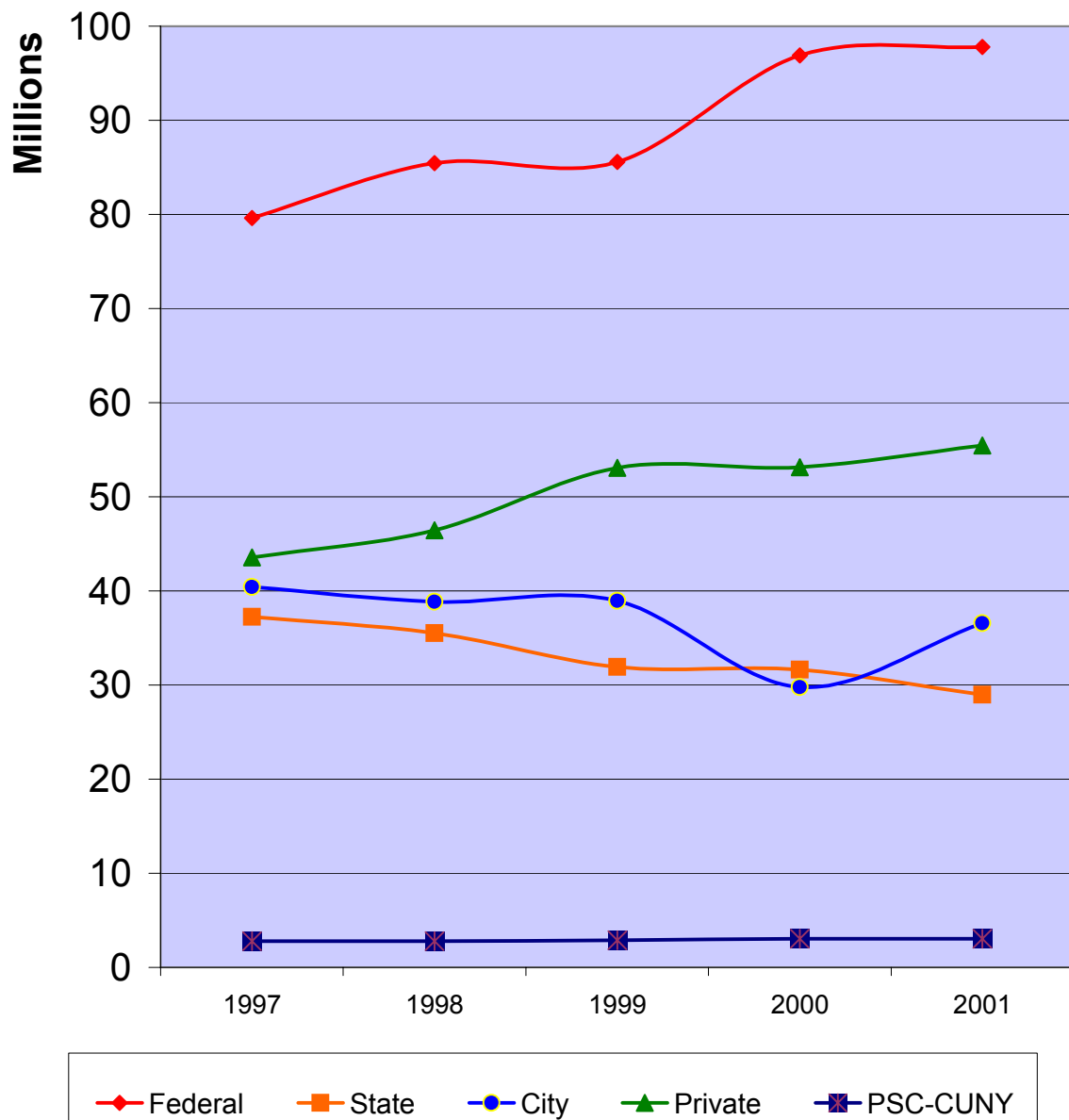
One of Dr. Pan's recent efforts in this direction involves devising new effective computational methods that combine the techniques of faster numerical computations with bounded precision and slower algebraic techniques for error-free symbolic computing.

Prior to joining Lehman College's Department of Mathematics and Computer Science in 1988, Dr. Pan was a Professor at the State University of New York at Albany. At various times in his career, he has worked as a Visiting Scientist at the IBM Research Center in Yorktown Heights and at the International Computer Science Institute in Berkeley, California. He has been a member of the Institute for Advanced Study in Princeton, New Jersey, and an Invited Scientist at a number of research institutions in Europe. He was a Senior Key Scientist at the Mathematical Science Research Institute in Berkeley and a Visiting Professor at several schools, including Columbia University, the University of Pisa in Italy, and Stanford University.

Dr. Pan emigrated to the United States in the late 1970s from the former Soviet Union. He earned his Ph.D. at Moscow University, where he also began his research, which he then continued at a research institute of the Soviet Academy of Science. During that time, he published a number of significant papers and became known informally as "polynomial Pan" for his pioneering work in the area of polynomial computations.

For the past 20 years, Dr. Pan's research has been supported by the National Science Foundation. He was also a consultant for AT&T Bell Laboratories and the General Electric Research and Development Center. His research findings have been published in three books and more than 200 articles in leading computer science and applied mathematics journals, as well as in the refereed proceedings of the most respected and competitive conferences in these fields. He is a frequent guest lecturer at meetings in computer science and computational math all over the world.

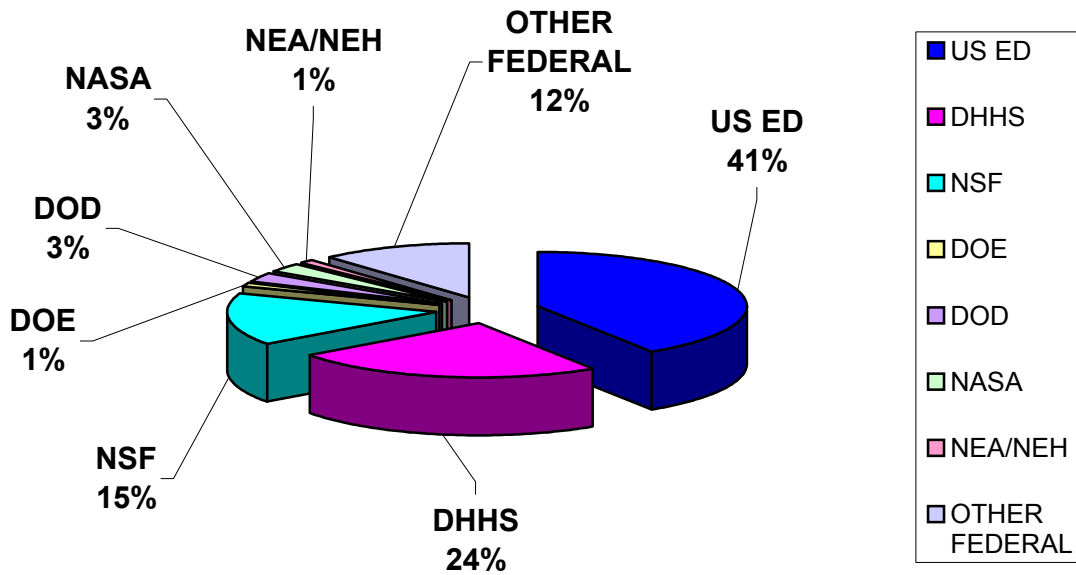
AWARDS BY SOURCE AND YEAR



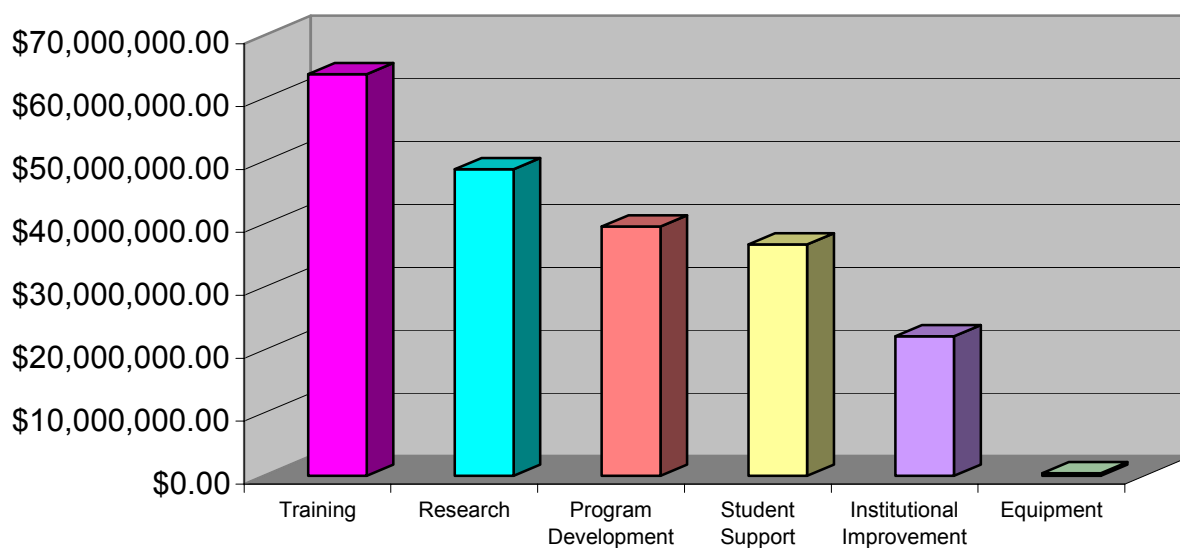
	1997	1998	1999	2000	2001	TOTAL
Federal	79,614,058	85,453,831	85,584,954	96,896,140	97,804,254	\$347,548,983
State	37,243,145	35,526,742	31,918,008	31,635,212	28,967,720	\$136,323,107
City	40,412,465	38,862,177	38,937,286	29,768,927	36,563,411	\$147,980,855
Private	43,546,691	46,455,497	53,073,075	53,137,768	55,449,905	\$196,213,031
PSC-CUNY	2,800,000	2,800,000	2,884,000	3,044,350	3,059,347	\$11,528,350
Total	\$203,616,359	\$209,098,247	\$212,397,323	\$214,482,397	\$221,844,637	\$839,594,326

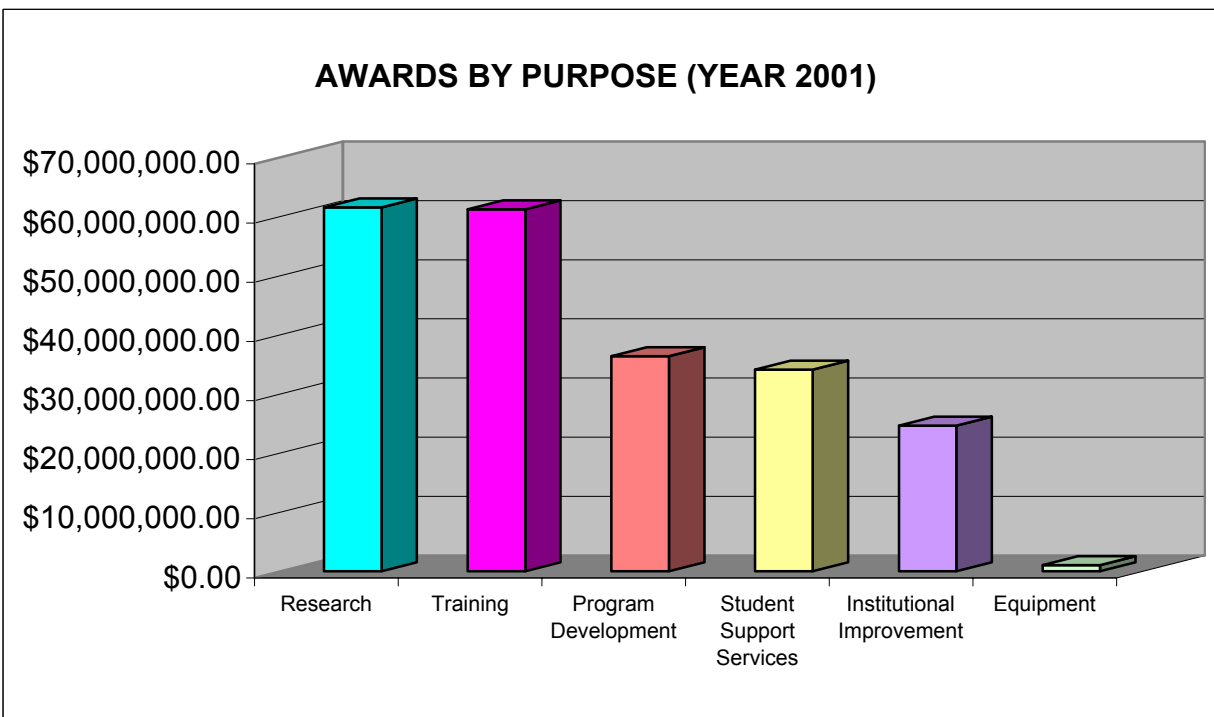
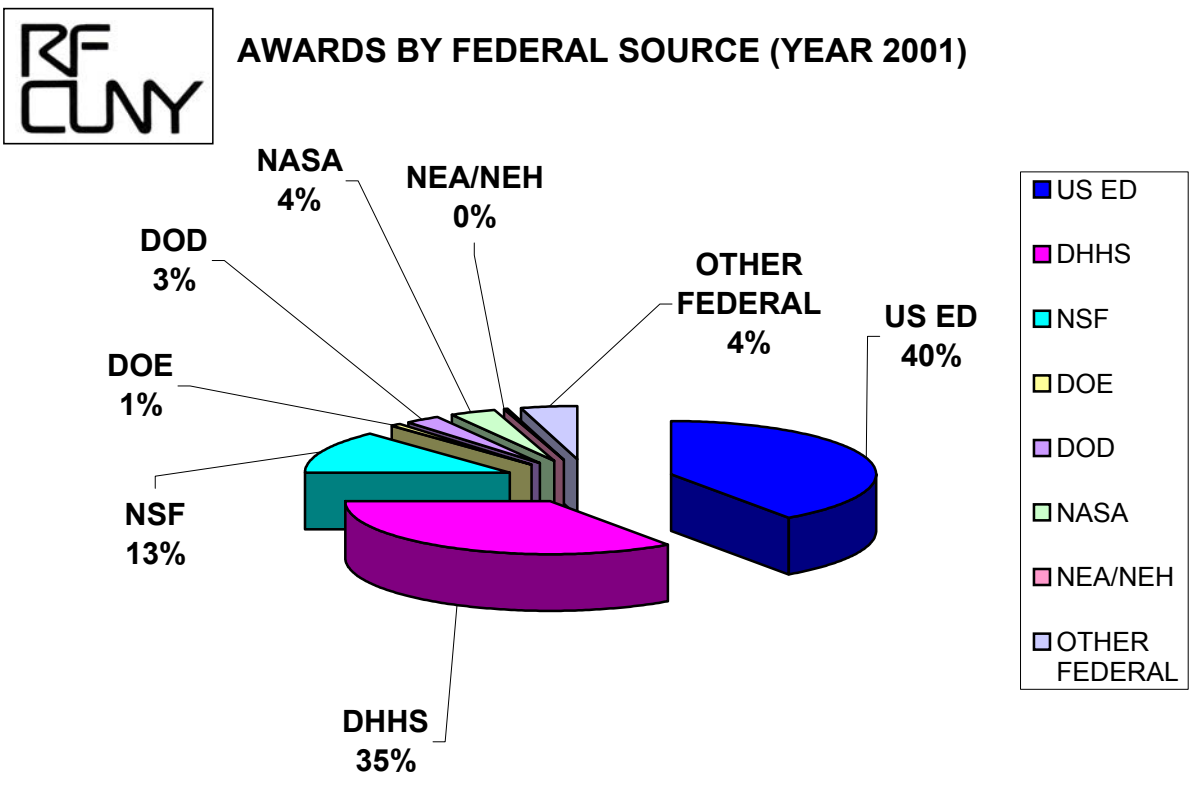


AWARDS BY FEDERAL SOURCE (YEAR 2000)



AWARDS BY PURPOSE (YEAR 2000)







AWARDS BY FEDERAL SOURCE AND COLLEGE (2000)

	#	EDUCATION	#	DHHS	#	NSF	#	DOE	#	DOD	#	NASA	#	NEA/NEH	#	OTHER FEDERAL	#	TOTAL
SENIOR COLLEGES:																		
BARUCH			2	88,517	2	78,261									1	150,153	5	316,931
BROOKLYN	4	839,722	8	1,849,669	7	1,830,320			2	225,000					2	251,968	23	4,996,679
CITY	7	1,475,916	14	3,167,186	28	7,594,206	6	858,346	11	1,183,000	13	2,083,470			7	2,967,957	86	19,330,081
COLLEGE OF STATEN ISLAND	4	486,483	7	752,655	6	464,345			1	93,108							18	1,796,591
GRADUATE SCHOOL	3	280,158	3	607,815	5	996,870							1	437,300	4	480,920	16	2,803,063
HUNTER	9	1,539,109	26	8,058,544	5	218,000	1	190,000	6	307,068					10	610,369	57	10,923,090
JOHN JAY	5	1,137,483	6	3,640,585											3	1,018,506	14	5,796,574
LEHMAN	6	2,882,465	6	1,442,423	9	1,814,307	1	40,000	1	55,832	1	100,000			2	256,531	26	6,591,558
MEDGAR EVERS	2	443,673	1	31,949							3	400,000	1	75,740			7	951,362
NEW YORK CITY TECHNICAL	3	401,501	3	529,435	1	198,000	1	12,000							1	1,000,000	9	2,140,936
QUEENS	4	763,768	7	1,038,877	1	327,406			3	350,000			1	300,000	1	31,500	17	2,811,551
YORK	4	927,193	4	1,040,825	1	153,240									1	15,674	10	2,136,932
SENIOR SUBTOTAL	51	11,177,471	87	22,248,480	65	13,674,955	9	1,100,346	24	2,214,008	17	2,583,470	3	813,040	32	6,783,578	288	60,595,348
COMMUNITY COLLEGES:																		
BRONX	4	1,298,536	2	630,770					1	199,619					6	2,215,282	13	4,344,207
HOSTOS	1	81,708	1	436,748			1	54,842									3	573,298
KINGSBOROUGH	1	196,076															1	196,076
LA GUARDIA	9	2,749,434							1	98,564							10	2,847,998
MANHATTAN	7	2,078,041	1	146,364	1	99,956									1	750,000	10	3,074,361
QUEENSBOROUGH	1	248,525			1	204,787											2	453,312
COMMUNITY SUBTOTAL	23	6,652,320	4	1,213,882	2	304,743	1	54,842	2	298,183					7	2,965,282	39	11,489,252
CUNY CENTRAL ^[1]	3	21,796,158			1	1,000,000					1	327,194			1	1,688,188	6	24,811,540
TOTAL	77	39,625,949	91	23,462,362	68	14,979,698	10	1,155,188	26	2,512,191	18	2,910,664	3	813,040	40	11,437,048	333	96,896,140

^[1] Included in the awards of CUNY CENTRAL are approximately \$22 million of student financial assistance awards which are administered by the central university accounting office



AWARDS BY SOURCE AND PURPOSE (2000)

Source:	#	Research	#	Training	#	Program Development	#	Institutional Improvement	#	Equipment	#	Student Support Services*	#	TOTAL
FEDERAL	186	33,272,099	48	11,424,150	42	20,395,426	15	835,126	3	344,969	39	30,624,370	333	96,896,140
STATE	12	1,757,868	153	21,257,895	35	4,338,574	16	1,018,990			20	3,261,885	236	31,635,212
CITY	6	972,409	122	23,505,489	33	3,155,370	10	1,741,251			7	394,408	178	29,768,927
PRIVATE	249	12,683,593	80	7,625,668	162	11,703,432	190	18,588,353	1	69,427	54	2,467,295	736	53,137,768
PSC-CUNY														3,044,350
TOTAL	453	48,685,969	403	63,813,202	272	39,592,801	231	22,183,720	4	414,396	120	36,747,958	1,483	214,482,397

*Non-Pedagogical



AWARDS BY PURPOSE AND COLLEGE (2000)

	#	Research	#	Training	#	Program Development	#	Institutional Improvement	#	Equipment	#	Student Support Services**	#	TOTAL
SENIOR COLLEGES:														
BARUCH	14	1,008,014	2	55,097	10	538,946	4	129,855					30	1,731,912
BROOKLYN	48	5,228,329	26	2,436,345	16	2,021,056	10	909,054			4	291,713	104	10,886,497
CITY	108	16,061,375	30	3,855,905	25	7,162,260	14	1,641,898	1	120,350	11	2,253,634	189	31,095,422
COLLEGE OF STATEN ISLAND	27	1,181,424	23	2,056,515	9	827,034	9	1,537,799	1	69,427	4	482,485	73	6,154,684
GRADUATE SCHOOL	22	2,862,154	14	829,451	6	599,649	28	3,150,373			6	470,695	76	7,912,322
HUNTER	140	9,324,850	64	5,733,605	68	4,662,873	40	2,335,940	1	25,000	17	1,465,783	330	23,548,051
JOHN JAY	9	879,102	10	1,633,952	8	4,173,207	8	208,754			5	1,036,569	40	7,931,584
LEHMAN	19	1,921,604	30	3,744,158	23	4,362,552	12	590,885			7	397,643	91	11,016,842
MEDGAR EVERS	5	456,949	18	2,468,863	5	589,999	9	686,961			11	1,243,803	48	5,446,575
NEW YORK CITY TECHNICAL	3	448,854	26	4,478,895	12	717,226	5	398,705			4	332,810	50	6,376,490
QUEENS	42	5,454,360	8	495,962	11	624,515	56	4,318,942			3	784,792	120	11,678,571
YORK	4	862,148	11	2,418,717	5	308,526	3	416,722			3	737,193	26	4,743,306
SENIOR SUBTOTAL	441	45,689,163	262	30,207,465	198	26,587,843	198	16,325,888	3	214,777	75	9,497,120	1,177	128,522,256
COMMUNITY COLLEGES:														
BRONX	5	1,200,030	38	8,600,560	36	3,412,048	1	10,817	1	199,619	6	1,149,206	87	14,572,280
HOSTOS	1	98,872	8	1,203,134	2	205,849	2	229,757			6	744,159	19	2,481,771
KINGSBOROUGH	1	48,954	4	1,007,447	2	270,000	3	367,833			5	452,618	15	2,146,852
LA GUARDIA	1	98,564	26	6,046,634	13	3,723,924	3	734,383			8	900,987	51	11,504,492
MANHATTAN	1	99,956	21	5,164,429	3	1,073,214	3	444,950			5	1,290,344	33	8,072,893
QUEENSBOROUGH	1	25,328	13	1,377,500	3	484,632	2	18,000			1	248,525	20	2,153,985
COMMUNITY SUBTOTAL	10	1,571,704	110	23,399,704	59	9,169,667	14	1,805,740	1	199,619	31	4,785,839	225	40,932,273
PSC-CUNY AWARDS*														3,044,350
CUNY CENTRAL 1	2	1,425,102	31	10,206,033	15	3,835,292	19	4,052,092			14	22,464,999	81	41,983,518
TOTAL	453	48,685,969	403	63,813,202	272	39,592,801	231	22,183,720	4	414,396	120	36,747,958	1,483	214,482,397

* Support provided by the Professional Staff Congress - City University of New York (PSC - CUNY) for faculty research supplementing funds available from external sources.

** Non-Pedagogical

1 Included in the awards of CUNY CENTRAL are approximately \$22 million of student financial assistance awards which are administered by the central university accounting office



AWARDS BY SOURCE AND COLLEGE (2000)

	#	FEDERAL	#	STATE	#	CITY	#	PRIVATE	#	TOTAL
SENIOR COLLEGES:										
BARUCH	5	316,931	2	380,049			23	1,034,932	30	1,731,912
BROOKLYN	23	4,996,679	15	1,026,306	12	393,490	54	4,470,022	104	10,886,497
CITY	86	19,330,081	19	2,856,398	19	3,007,476	65	5,901,467	189	31,095,422
COLLEGE OF STATEN ISLAND	18	1,796,591	20	2,098,841	10	982,880	25	1,276,372	73	6,154,684
GRADUATE SCHOOL	16	2,803,063	4	470,036	12	623,550	44	4,015,673	76	7,912,322
HUNTER	57	10,923,090	17	2,414,736	20	2,053,530	236	8,156,695	330	23,548,051
JOHN JAY	14	5,796,574	6	1,514,431	5	215,093	15	405,486	40	7,931,584
LEHMAN	26	6,591,558	13	1,040,759	15	1,310,068	37	2,074,457	91	11,016,842
MEDGAR EVERS	7	951,362	16	1,908,112	11	1,773,039	14	814,062	48	5,446,575
NEW YORK CITY TECHNICAL	9	2,140,936	20	2,720,505	7	716,247	14	798,802	50	6,376,490
QUEENS	17	2,811,551	6	164,471	7	517,629	90	8,184,920	120	11,678,571
YORK	10	2,136,932	7	897,996	3	897,209	6	811,169	26	4,743,306
SENIOR SUBTOTAL	288	60,595,348	145	17,492,640	121	12,490,211	623	37,944,057	1,177	128,522,256
COMMUNITY COLLEGES:										
BRONX	13	4,344,207	22	3,149,949	20	4,799,411	32	2,278,713	87	14,572,280
HOSTOS	3	573,298	7	949,272	2	506,522	7	452,679	19	2,481,771
KINGSBOROUGH	1	196,076	4	947,869	2	344,000	8	658,907	15	2,146,852
LA GUARDIA	10	2,847,998	19	3,863,221	7	2,549,727	15	2,243,546	51	11,504,492
MANHATTAN	10	3,074,361	16	2,752,397	3	1,666,187	4	579,948	33	8,072,893
QUEENSBOROUGH	2	453,312	11	1,172,248	3	254,154	4	274,271	20	2,153,985
COMMUNITY SUBTOTAL	39	11,489,252	79	12,834,956	37	10,120,001	70	6,488,064	225	40,932,273
CUNY CENTRAL ¹	6	24,811,540	11	1,307,616	20	7,158,715	44	8,705,647	81	41,983,518
PSC-CUNY AWARDS										3,044,350
TOTAL	333	96,896,140	235	31,635,212	178	29,768,927	737	53,137,768	1,483	214,482,397

* Support provided by the Professional Staff Congress - City University of New York (PSC - CUNY) for faculty research supplementing funds available from external sources.

** Non-Pedagogical

¹ Included in the awards of CUNY CENTRAL are approximately \$22 million of student financial assistance awards which are administered by the central university accounting office



AWARDS BY FEDERAL SOURCE AND COLLEGE (2001)

	#	EDUCATION	#	DHHS	#	NSF	#	DOE	#	DOD	#	NASA	#	NEA/NEH	#	OTHER FEDERAL	#	TOTAL
SENIOR COLLEGES:																		
BARUCH			4	356,129	8	796,050	1	86,693	2	55,361							15	1,294,233
BROOKLYN	4	1,300,205	10	2,236,712	3	342,576			4	375,000					1	125,000	22	4,379,493
CITY	9	1,983,317	20	7,765,414	33	5,184,988	5	544,322	10	903,141	16	2,258,003	1	30,000	4	1,247,473	98	19,916,658
COLLEGE OF STATEN ISLAND	4	726,167	8	1,153,090	8	735,889			2	220,935					1	110,000	23	2,946,081
GRADUATE SCHOOL	2	259,939	3	505,931	7	1,940,013							2	65,000	1	43,000	15	2,813,883
HUNTER	9	1,417,542	28	11,574,683	7	983,116	1	190,000	9	570,430	1	48,187			3	148,427	58	14,932,385
JOHN JAY	5	1,259,323	2	3,312,362	1	75,000									3	1,012,951	11	5,659,636
LEHMAN	7	3,957,665	6	2,357,702	4	101,869	1	40,000			1	100,000	1	25,265	3	74,673	23	6,657,174
MEDGAR EVERS	3	713,935	2	680,400							6	880,000			2	399,663	13	2,673,998
NEW YORK CITY TECHNICAL	3	532,525	4	759,597													7	1,292,122
QUEENS	4	733,648	6	1,375,932	8	1,193,548			3	535,414							21	3,838,542
YORK	4	957,217	2	1,376,428							2	353,095			1	14,536	9	2,701,276
SENIOR SUBTOTAL	54	13,841,483	95	33,454,380	79	11,353,049	8	861,015	30	2,660,281	26	3,639,285	4	120,265	19	3,175,723	315	69,105,481
COMMUNITY COLLEGES:																		
BRONX	5	2,088,727	2	639,636	1	200,000							1	25,265	1	17,053	10	2,970,681
HOSTOS	1	82,437					1	25,016									2	107,453
KINGSBOROUGH	2	198,978															2	198,978
LA GUARDIA	8	2,772,778							1	98,564					1	749,571	10	3,620,913
MANHATTAN	10	1,320,340															10	1,320,340
QUEENSBOROUGH	1	254,496			1	83,633											2	338,129
COMMUNITY SUBTOTAL	27	6,717,756	2	639,636	2	283,633	1	25,016	1	98,564			1	25,265	2	766,624	36	8,556,494
CUNY CENTRAL ¹	4	18,685,089			1	1,027,000									1	430,190	6	20,142,279
TOTAL	85	39,244,328	97	34,094,016	82	12,663,682	9	886,031	31	2,758,845	26	3,639,285	5	145,530	22	4,372,537	357	97,804,254

¹ Included in the awards of CUNY CENTRAL are approximately \$19 million of student financial assistance awards which are administered by the central university accounting office



AWARDS BY SOURCE AND PURPOSE (2001)

Source:	Program				Institutional				Student Support				TOTAL	
	#	Research	#	Training	#	Development	#	Improvement	#	Equipment	#	Services*		#
FEDERAL	208	44,183,387	45	10,588,645	49	14,981,843	15	447,664	4	440,910	35	27,161,805	356	97,804,254
STATE	8	793,000	98	17,166,362	21	5,443,857	14	1,570,531			23	3,993,970	164	28,967,720
CITY	7	1,754,900	86	23,583,763	39	5,481,683	7	5,295,040			4	448,025	143	36,563,411
PRIVATE	220	14,784,247	65	9,838,196	117	10,432,030	141	17,315,279	3	586,540	41	2,493,613	587	55,449,905
PSC-CUNY														3,059,347
TOTAL	443	61,515,534	294	61,176,966	226	36,339,413	177	24,628,514	7	1,027,450	103	34,097,413	1,250	221,844,637

*Non-Pedagogical



AWARDS BY PURPOSE AND COLLEGE (2001)

	#	Research	#	Training	#	Program Development	#	Institutional Improvement	#	Equipment	#	Student support Services**	#	TOTAL
SENIOR COLLEGES:														
BARUCH	23	1,892,878	2	58,031	6	632,669	3	264,917					34	2,848,495
BROOKLYN	37	3,881,333	18	2,896,178	14	1,370,595	8	966,751			2	278,787	79	9,393,644
CITY	113	18,647,638	21	3,763,263	27	3,326,079	5	543,615	1	482,000	13	2,912,272	180	29,674,867
COLLEGE OF STATEN ISLAND	28	1,975,626	16	2,166,565	7	1,076,878	9	2,027,984	1	103,040	4	407,962	65	7,758,055
GRADUATE SCHOOL	25	4,264,568	12	957,037	7	568,716	22	3,352,688			8	708,937	74	9,851,946
HUNTER	107	15,033,751	49	6,008,275	49	5,046,005	26	1,300,523	2	225,313	9	1,393,541	242	29,007,408
JOHN JAY	17	772,638	12	1,807,174	5	4,015,614	6	219,010			7	1,163,037	47	7,977,473
LEHMAN	16	2,393,939	26	3,788,817	21	3,821,232	17	720,161			7	362,997	87	11,087,146
MEDGAR EVERS	11	1,592,879	10	1,408,558	10	1,045,915	3	565,267			9	1,268,484	43	5,881,103
NEW YORK CITY TECHNICAL	3	767,152	15	2,364,987	13	934,608	7	460,323			2	59,685	40	4,586,755
QUEENS	46	6,462,286	10	416,628	5	376,598	33	4,664,256	2	215,597	4	818,742	100	12,954,107
YORK	7	1,480,126	9	1,879,021	7	628,869	3	612,169			3	750,917	29	5,351,102
SENIOR SUBTOTAL	433	59,164,814	200	27,514,534	171	22,843,778	142	15,697,664	6	1,025,950	68	10,125,361	1,020	136,372,101
COMMUNITY COLLEGES:														
BRONX	6	779,997	22	4,162,763	17	3,505,810	1	10,800			4	1,403,031	50	9,862,401
HOSTOS			5	660,221	1	82,437	1	33,680			2	272,961	9	1,049,299
KINGSBOROUGH			4	746,681	2	477,500	4	340,414			5	850,019	15	2,414,614
LA GUARDIA	1	98,564	19	6,474,513	9	3,531,566	3	424,289			4	939,429	36	11,468,361
MANHATTAN			12	2,271,403	6	649,439	3	278,320			3	584,900	24	3,784,062
QUEENSBOROUGH			7	880,419	4	475,920	3	87,600	1	1,500	1	254,496	16	1,699,935
COMMUNITY SUBTOTAL	7	878,561	69	15,196,000	39	8,722,672	15	1,175,103	1	1,500	19	4,304,836	150	30,278,672
PSC-CUNY AWARDS*														
CUNY CENTRAL ¹	3	1,472,159	25	18,466,432	16	4,772,963	20	7,755,747			16	19,667,216	80	52,134,517
TOTAL	443	61,515,534	294	61,176,966	226	36,339,413	177	24,628,514	7	1,027,450	103	34,097,413	1,250	221,844,637

* Support provided by the Professional Staff Congress - City University of New York (PSC - CUNY) for faculty research supplementing funds available from external sources.

** Non-Pedagogical

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AWARDS BY SOURCE AND COLLEGE (2001)

	#	FEDERAL	#	STATE	#	CITY	#	PRIVATE	#	TOTAL
SENIOR COLLEGES:										
BARUCH	15	1,294,233			2	271,385	17	1,282,877	34	2,848,495
BROOKLYN	22	4,379,493	9	663,659	8	299,823	40	4,050,669	79	9,393,644
CITY	98	19,916,658	14	2,470,410	17	2,602,263	51	4,685,536	180	29,674,867
COLLEGE OF STATEN ISLAND	23	2,946,081	13	2,295,011	8	985,981	21	1,530,982	65	7,758,055
GRADUATE SCHOOL	15	2,813,883	2	139,291	11	1,009,764	46	5,889,008	74	9,851,946
HUNTER	58	14,932,385	14	1,636,939	23	4,118,849	147	8,319,235	242	29,007,408
JOHN JAY	11	5,659,636	5	1,207,298	7	143,683	24	966,856	47	7,977,473
LEHMAN	23	6,657,174	9	802,762	12	1,484,992	43	2,142,218	87	11,087,146
MEDGAR EVERS	13	2,673,998	12	1,337,944	6	942,088	12	927,073	43	5,881,103
NEW YORK CITY TECHNICAL	7	1,292,122	11	2,291,811	7	279,869	15	722,953	40	4,586,755
QUEENS	21	3,838,542	3	157,019	8	537,431	68	8,421,115	100	12,954,107
YORK	9	2,701,276	5	1,024,149	3	376,542	12	1,249,135	29	5,351,102
SENIOR SUBTOTAL	315	69,105,481	97	14,026,293	112	13,052,670	496	40,187,657	1,020	136,372,101
COMMUNITY COLLEGES:										
BRONX	10	2,970,681	16	2,881,762	7	1,889,945	17	2,120,013	50	9,862,401
HOSTOS	2	107,453	5	826,066			2	115,780	9	1,049,299
KINGSBOROUGH	2	198,978	6	988,950	2	294,000	5	932,686	15	2,414,614
LA GUARDIA	10	3,620,913	11	3,219,116	5	2,868,551	10	1,759,781	36	11,468,361
MANHATTAN	10	1,320,340	10	2,127,760		0	4	335,962	24	3,784,062
QUEENSBOROUGH	2	338,129	6	1,098,880	1	16,400	7	246,526	16	1,699,935
COMMUNITY SUBTOTAL	36	8,556,494	54	11,142,534	15	5,068,896	45	5,510,748	150	30,278,672
CUNY CENTRAL ¹	5	20,142,279	13	3,798,893	16	18,441,845	46	9,751,500	80	52,134,517
PSC-CUNY AWARDS										3,059,347
TOTAL	356	97,804,254	164	28,967,720	143	36,563,411	587	55,449,905	1,250	221,844,637

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** Non-Pedagogical

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2000 CUNY Awards

ABDELLATIF, NASSER (BRONX C. C., BIOLOGICAL SCIENCE) COLLEGIATE SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NYSED, \$85,000

ABDELLATIF, NASSER (BRONX C. C., BIOLOGICAL SCIENCE) STEP, NYSED, \$69,444

ABRAMOV, ISRAEL (BROOKLYN COLLEGE, PSYCHOLOGY) MUSEUM LIGHTING: MAXIMIZING AESTHETICS WHILE MINIMIZING DAMAGE, DPT OF INTERIOR/NTL PARK SERVICE, \$39,968

ABRAMOVITZ, MIMI (HUNTER COLLEGE, SOCIAL WORK) GENDER OBLIGATIONS: A HISTORY OF SOCIAL WELFARE ACTIVISM AMONG LOW-INCOME WOMEN IN THE UNITED STATES DURING THE TWENTIETH CENTURY, LOIS AND SAMUEL SILBERMAN FUND, INC, \$1,750

ACKROFF, KAREN (BROOKLYN COLLEGE, PSYCHOLOGY) ALCOHOL APPETITE - A NUTRIENT CONDITIONING ANALYSIS, NIH/NIAAA, \$155,512

ACOSTA, MERCEDES (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) ACADEMIC SERVICES: COMPUTER AND MATHEMATICS LEARNING CENTERS, NYSED, \$1,318,225

ACRIVOS, ANDREAS (CITY COLLEGE, ENGINEERING) ELECTRO-SEPARATION FOR ON-LINE MONITORING AND CLEANING OF IN SERVICE FLUIDS IN SHIPBOARD EQUIPMENT, DOD-U.S. STATES NAVY, \$370,000

ACRIVOS, ANDREAS (CITY COLLEGE, ENGINEERING) THE SYNERGISM OF ELECTORHEOLOGICAL RESPONSE, DIELECTROPHORESIS AND SHER-INDUCED DIFFUSION IN FLOWING SUSPENSIONS, NASA, \$90,000

ACRIVOS, ANDREAS (CITY COLLEGE, PHYSICS) THE RHEOLOGY OF CONCENTRATED SUSPENSIONS, U.S. DEPARTMENT OF ENERGY, \$110,000

AFFRON, MIRELLA (COLLEGE OF STATEN ISLAND, ADMINISTRATION) STATEN ISLAND SMALL BUSINESS DEVELOPMENT CENTER, RESEARCH FOUNDATION (CUNY MISC.), \$150,000

AFFRON, MIRELLA (COLLEGE OF STATEN ISLAND, ADMINISTRATION) STUDY ABROAD PROGRAM, (CUNY MISC.), \$141,950

AFFRON, MIRELLA (COLLEGE OF STATEN ISLAND, EDUCATION) CONTINUING EDUCATION SPECIAL PROJECTS, (CUNY MISC.), \$69,427

AGRAWAL, ANIL (CITY COLLEGE, ENGINEERING) DEVELOPMENT OF A LABORATORY FOR DYNAMIC TESTING OF STRUCTURES AND MATERIALS AT THE CITY COLLEGE, DOD-UNITED STATES ARMY, \$120,350

AHEARN, SEAN (CITY COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) CHARACTERIZATION AND STUDY OF GRANULAR ACTIVATED CARBON - 1028-CRB, NYC DEPT OF ENVIRONMENTAL PROTECTION, \$150,453

AHEARN, SEAN (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) CENTER FOR APPLIED RESEARCH ON SPATIAL INFORMATION RESEARCH SUPPORT, VARIOUS, \$7,200

AHEARN, SEAN (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) QUALITY ASSURANCE, QUALITY CONTROL FOR SUPPLEMENTAL AND ADDITIONAL FEATURES FOR PLANIMETRIC MAP FOR NEW YORK CITY, NYC DEPT OF ENVIRONMENTAL PROTECTION, \$99,813

AHMED, SAMIR (CITY COLLEGE, ENGINEERING) COLORED BUILDING INTEGRATED PV MODULES, KISS + CATHCART ARCHITECTS, \$31,506

AISEMBERG, GABRIEL (LEHMAN COLLEGE, BIOLOGICAL SCIENCE) HOME BOX - GENES AND NEURONAL DIFFERENTIATION, NIH/NINDS, \$212,371

AKINS, DANIEL (CITY COLLEGE, CHEMISTRY) CCNY/UR SEM COLLABORATIVE, NSF, \$456,818

AKINS, DANIEL (CITY COLLEGE, CHEMISTRY) IGERT: NANOSTRUCTURAL MATERIALS AND DEVICES, NSF, \$1,700,000

AKINS, DANIEL (CITY COLLEGE, HEALTH SCIENCE) SUBCONTRACT TO COLUMBIA UNIVERSITY FOR NSF MRSEC AWARD, COLUMBIA UNIVERSITY, \$166,026

AKST, GEOFFREY (BOROUGH OF MANHATTAN C. C., EDUCATION) STRENGTHENING INSTITUTIONS PROGRAM - TITLE V, U.S. ED, \$347,090

2000 CUNY Awards

ALCABES, PHILIP (HUNTER COLLEGE, HEALTH SCIENCE) NEW ETHICAL FRAMEWORKS FOR AIDS CLINICAL TRIALS, (CUNY MISC.), \$1,400

ALCABES, PHILIP (HUNTER COLLEGE, HEALTH SCIENCE) ROLE OF PRINT MEDIA IN SHAPING U.S. CONTAGIOUS DISEASE EPIDEMICS: DEVELOPMENT OF STUDENT RESEARCH SKILLS, (CUNY MISC.), \$2,500

ALEXANDER, RODNEY (BOROUGH OF MANHATTAN C. C., EDUCATION) JOB TRAINING AND PARTNERSHIP ACT: REGIONAL CONSORTIUM, U.S. DEPARTMENT OF LABOR, \$750,000

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) CAT FOR 1999-2000, LOCKHEED MARTIN ENERGY RESEARCH CORP, \$25,000

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) CENTER FOR LASER IMAGING AND CANCER DIAGNOSTICS, U.S. DEPARTMENT OF ENERGY, \$315,000

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) FUNDAMENTAL OPTICAL CRITERIA TO OPTIMIZE TUNABLE SOLID STATE LASER CRYSTALS, DEPARTMENT OF DEFENSE, \$80,000

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) NEW YORK STATE SCIENCE AND TECHNOLOGY FOUNDATIONS CENTER FOR ADVANCED TECHNOLOGY, ULTRAFAST PHOTONIC MATERIALS AND APPLICATIONS, NYS SCIENCE AND TECHNOLOGY FDN., \$970,000

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) NON-RADIATIVE RELAXATION OF IONS IN CRYSTALS FOR IMPROVING THE PERFORMANCE OF OPTICAL MATERIALS, NSF, \$80,000

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) TURNABLE SOLID-STATE LASERS AND OPTICAL IMAGING, NASA, \$500,000

ALI, MOHAMED (CITY COLLEGE, TELECOMMUNICATIONS) ULTRA-HIGH CAPACITY NETWORKING ENABLED BY OPTICAL TECHNOLOGIES, DREXEL UNIVERSITY, \$125,000

ANDERSON, PAULA (QUEENS COLLEGE, EDUCATION) QUEENS COLLEGE UPWARD BOUND PROGRAM, U.S. ED, \$376,079

ANDREOPOULOS, GEORGE (JOHN JAY, OTHER) MONITORING AND PREVENTING HUMANITARIAN ABUSES IN CIVIL CONFLICTS, PROMOTING ENDURING PEACE, INC., \$3,000

ANDREOPOULOS, YIANNIS (CITY COLLEGE, ENGINEERING) HIGH RESOLUTION EXPERIMENTS OF COMPRESSIBLE TURBULENCE INTERACTING WITH EXPANSION OR SHOCK WAVES, NASA, \$200,000

ANTONIELLO, PATRICIA (BROOKLYN COLLEGE, HEALTH SCIENCE) BROOKLYN HEALTH COALITION HEART HEALTHY PROGRAM INITIATIVE, HEALTH RESEARCH, \$59,998

ARCARIO, PAUL (LAGUARDIA C. C., EDUCATION) DEVELOPING HISPANIC-SERVING INSTITUTIONS PROGRAM, U.S. DEPARTMENT OF EDUCATION, \$418,231

ARNOW, DAVID (BROOKLYN COLLEGE, COMPUTER SCIENCE) AN ASYNCHRONOUS LEARNING NETWORK TOOL FOR IMPROVING CS EDUCATION AND RETENTION RATES, NSF, \$473,915

AUSTIN, SHERMAINE (CITY COLLEGE, COMPUTER SCIENCE) AN URBAN COLLABORATION FOR NETWORK CONNECTIVITY AND INTERNET ACCESS, NASA, \$482,000

AXEN, KATHLEEN (BROOKLYN COLLEGE, HEALTH SCIENCE) REVIEW OF IACUC PROCEDURES, (CUNY MISC.), \$400

BABYAR, SUZANNE (HUNTER COLLEGE, HEALTH SCIENCE) THE INFLUENCE OF WEIGHT SHIFT ON SCAPULOTHORACIS MOVEMENT IN INDIVIDUALS WITH HEMIPARESIS, (CUNY MISC.), \$1,495

BARBA, JOSEPH (CITY COLLEGE, ENGINEERING) ADVANCING MINORITIES IN SCIENCE AND ENGINEERING EDUCATION, NASA, \$157,608

BARGONETTI, JILL (HUNTER COLLEGE, BIOLOGICAL SCIENCE) PECASE: GROWTH CONTROL REGULATED BY P53 AND MDM2, NSF, \$100,000

BARNES-HARRISON, ELENDA (MEDGAR EVERS COLLEGE, EDUCATION) CAPS WINGATE PROGRAM, UNITED WAY, \$42,535

2000 CUNY Awards

BARONE, BARBARA (HUNTER COLLEGE, MATHEMATICS/STATISTICS) COMPUTER BASED MATHEMATICS WORKSHOP, (CUNY MISC.), \$4,824

BARR, GORDON (HUNTER COLLEGE, PSYCHOLOGY) CURRENT ISSUES IN DEVELOPMENTAL PSYCHOBIOLOGY, VARIOUS, \$9,810

BARR, GORDON (HUNTER COLLEGE, PSYCHOLOGY) MIDARP AT HUNTER COLLEGE, NIH/NIDA, \$550,170

BARR, GORDON (HUNTER COLLEGE, PSYCHOLOGY) NEUROBEHAVIORAL CONSEQUENCES OF PRENATAL OPIATE EXPOSURE, NIH/NIDA, \$19,632

BARR, GORDON (HUNTER COLLEGE, PSYCHOLOGY) OPIATES AND PERIPHERAL ANTINOCICEPTION, NINDS, \$224,414

BARSOU, MARLENE (HUNTER COLLEGE, LINGUISTICS) THE STORY OF UPROOTING, (CUNY MISC.), \$665

BATEMAN, KITTY (QUEENSBOROUGH C. C., EDUCATION) ADULT EDUCATION, NYSED, \$2,138

BATTEAS, JAMES (COLLEGE OF STATEN ISLAND, CHEMISTRY) PROBING BONDING INTERACTIONS IN SILICA SOL-GELS WITH FORCE MICROSCOPY, AMERICAN CHEMICAL SOCIETY, \$25,000

BATTLE, JUAN (HUNTER COLLEGE, PSYCHOLOGY) HUNTER COLLEGE COR PROGRAM, NIH/NIMH, \$177,334

BATTLE, JUAN (HUNTER COLLEGE, SOCIOLOGY) UNITY FELLOWSHIP CHURCH AS A SOCIAL MOVEMENT, (CUNY MISC.), \$750

BAUMANN, STEVEN (HUNTER COLLEGE, NURSING) AN INTERDISCIPLINARY COURSE FOR STUDENTS CONSIDERING A HEALTH CARE PROFESSION (CUNY MISC.), \$750

BAUMSLAG, GILBERT (CITY COLLEGE, MATHEMATICS/STATISTICS) ALGEBRAIC GEOMETRY OVER GROUPS, NSF, \$70,000

BAUMSLAG, GILBERT (CITY COLLEGE, MATHEMATICS/STATISTICS) COMPUTATIONAL GROUP THEORY, NSF, \$19,700

BELTON, ELLEN (BROOKLYN COLLEGE, EDUCATION) AN ON-LINE COLLABORATIVE PROGRAM LINKING THE COMMUNITY COLLEGE TO THE FOUR YEAR INSTITUTION, U.S. ED, \$388,080

BELTON, ELLEN (BROOKLYN COLLEGE, EDUCATION) EDGE PLUS, NYSED, \$71,873

BELTON, ELLEN (BROOKLYN COLLEGE, EDUCATION) SCHOOL OF GENERAL STUDIES CONSORTIA AND CARROLL GARDENS PROJECT, CARROLL GARDENS, \$9,720

BENENSON, GARY (CITY COLLEGE, EDUCATION) CITY TECHNOLOGY CURRICULUM GUIDES, NSF, \$109,416

BENNETT, NEIL (BARUCH COLLEGE, PUBLIC ADMINISTRATION) A NATIONAL RESOURCE CENTER FOR MOTHER'S AND CHILDREN IN POVERTY, COLUMBIA UNIVERSITY, \$11,432

BERGOU, JANOS (HUNTER COLLEGE, PHYSICS) NOISE PERFORMANCE OF QUANTUM OPTICAL SYSTEMS: THE EFFECT OF ATOMIC COHERENCE AND PUMP STATISTICS, DOD-U.S. STATES NAVY, \$85,000

BERNARDIN, JUNE (YORK COLLEGE, EDUCATION) TALENT SEARCH PROGRAM, U.S. ED, \$281,090

BERNSTEIN, DEENA (LEHMAN COLLEGE, COMMUNITY SERVICE) SPEECH CENTER AT LEHMAN COLLEGE, NYC COMMUNITY DEVELOPMENT AGENCY, \$13,000

BEVERIDGE, ANDREW (QUEENS COLLEGE, SOCIAL WORK) 1990 UNITED STATES CENSUS: A PROPOSAL FOR COLLABORATION, NEW YORK TIMES, \$83,661

BEVERIDGE, ANDREW (QUEENS COLLEGE, SOCIOLOGY) MAPPING AND EXPLORING NEW YORK CITY CHANGE, 1905 - 2000: A SET OF INTERACTIVE WEB BASED TOOLS, NSF, \$78,960

BIRENBAUM, HELEN (GRADUATE SCHOOL, EDUCATION) SUPPORT FOR THE PROFESSIONAL DEVELOPMENT AND TECHNOLOGY LABORATORY, CHASE BANK, \$22,500

2000 CUNY Awards

BIRENBAUM, HELEN (GRADUATE SCHOOL, EDUCATION) TECHNOLOGY LEARNING CENTER, VARIOUS, \$300,000

BITTMAN, ROBERT (QUEENS COLLEGE, BIOLOGICAL SCIENCE) OROTATE PHOSPHORIBOSYLTRANSFERASE MECHANISM, TEMPLE UNIVERSITY, \$65,665

BITTMAN, ROBERT (QUEENS COLLEGE, CHEMISTRY) INHIBITION OF MYCOIC ACID BIOSYNTHESIS - M. TUBERCULOSIS, ALBERT EINSTEIN COLLEGE OF MEDICINE, \$95,048

BITTMAN, ROBERT (QUEENS COLLEGE, CHEMISTRY) STRUCTURAL PROPERTIES OF MEMBRANES, NIH/NHLBI, \$359,350

BLOCKER, DEBORAH (HUNTER COLLEGE, URBAN AFFAIRS) WEIGHT MANAGEMENT FOR LOW INCOME, URBAN AFRICAN-AMERICAN, AND HISPANIC WOMEN, DEPARTMENT OF AGRICULTURE, \$25,000

BLOOM, JOYCE (BRONX C. C., PHYSICAL SCIENCE) NATIONAL YOUTH SPORTS PROGRAM PROJECT, NTL COLLEGE ATHLETIC ASSOCIATION, \$67,262

BLOOMBERG, MICHAEL (COLLEGE OF STATEN ISLAND, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$23,363

BLUMENSTEIN, MICHAEL (HUNTER COLLEGE, CHEMISTRY) NMR INCOME, VARIOUS, \$99

BODNAR, RICHARD (QUEENS COLLEGE, PSYCHOLOGY) IN VIVO STUDIES DESIGNED TO EVALUATE THE POTENTIAL EFFECTS OF COMPOUNDS ON FEEDING BEHAVIOR AND METABOLISM IN RODENTS (THE EXPERIMENTS), SYNAPTIC PHARMACEUTICAL, \$2,325

BODNAR, RICHARD (QUEENS COLLEGE, PSYCHOLOGY) MAPPING OF NUCLEUS ACCUMBENS AFFERENTS AND EFFERENTS MEDIATING OPIOID - INDUCED FEEDING, NSF, \$80,119

BONK, SHARON (QUEENS COLLEGE, LIBRARY) LIBRARY GENERAL, (CUNY MISC.), \$12,447

BORESSOFF, TODD (BOROUGH OF MANHATTAN C. C., EDUCATION) CHILDCARE ACCESS MEANS PARENTS IN SCHOOL, U.S. ED, \$201,603

BOTO, WILLIAM (CITY COLLEGE, BIOLOGICAL SCIENCE) GENETIC CONTROL OF PEDIATRIC AIDS, WORLD AIDS FOUNDATION, \$2,988

BOTO, WILLIAM (CITY COLLEGE, BIOLOGICAL SCIENCE) MINORITY INTERNATIONAL RESEARCH TRAINING GRANT, NIH/FIC, \$285,634

BRABHAM, SHERRY (CUNY CENTRAL, COMPUTER SCIENCE) SUPPORT FOR CREATION AND DISSEMINATION OF TECHNOLOGY AND EDUCATIONALLY BASED MEDIA FOR INTRA-CAMPUS SYSTEMS CUNY-WIDE, APPLE COMPUTER, INC., \$147,003

BRABHAM, SHERRY (OFFICE OF VC FOR BUDGET, FINANCE & PLANNING, OTHER) PURCHASE OF COMPUTER TIME, VARIOUS, \$141,120

BRENT, LYDIA (NYC TECHNICAL COLLEGE, NURSING) NURSING RETENTION ENHANCEMENT PROGRAM, HRSA-DIVISION OF NURSING (DN-BHP), \$196,757

BROMAGE, TIMOTHY (HUNTER COLLEGE, ANTHROPOLOGY) AMICA SUPPORT, VARIOUS, \$1,050

BROMAGE, TIMOTHY (HUNTER COLLEGE, ANTHROPOLOGY) THE PHARMACEUTICAL EFFECTS OF ADDICTIVE DRUGS ON BONE DEVELOPMENT, (CUNY MISC.), \$3,380

BROOKS, PATRICIA (COLLEGE OF STATEN ISLAND, LINGUISTICS) THE ROLE OF DIMINUTIVES IN RUSSIAN GENDER AND CASE LEARNING, RESEARCH FOUNDATION/SUNY, \$17,500

BROOKS, PATRICIA (COLLEGE OF STATEN ISLAND, LINGUISTICS) THE ROLE OF DIMINUTIVES IN THE ACQUISITION OF RUSSIAN MORPHOLOGY, NORTH ATLANTIC TREATY ORGANIZATION, \$6,670

BROOKS, SYDELLE (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) ADULT LEARNING CENTER TO PROVIDE ADULT BASIC EDUCATION AND ESL CLASSES TO LOW INCOME MINORITY ADULT POPULATION, NYSED, \$6,550

BROSTEK, JOSEPH (QUEENS COLLEGE, ADMINISTRATION) SPECIAL EVENTS, (CUNY MISC.), \$41,521

2000 CUNY Awards

- BROSTEK, JOSEPH** (QUEENS COLLEGE, ADMINISTRATION) SPECIAL EVENTS, (CUNY MISC.), \$5,775
- BROWER, DOROTHY** (COLLEGE OF STATEN ISLAND, NURSING) NETWORK SPECIAL PROJECTS ACCOUNT, VARIOUS, \$530,116
- BROWN, JOSHUA** (GRADUATE SCHOOL, HISTORY) THE NEW MEDIA CLASSROOM: EXPANDING HORIZONS, NEH, \$240,000
- BROWN, JOSHUA** (GRADUATE SCHOOL, OTHER) AMERICAN SOCIAL HISTORY PROJECT, DEWITT WALLACE READER'S DIGEST FUND, \$15,000
- BROWN, JOSHUA** (GRADUATE SCHOOL, OTHER) GOALS 2000 AMERICAN SOCIAL HISTORY, NYC BOE, \$109,800
- BROWN, JOSHUA** (GRADUATE SCHOOL, OTHER) HUMANITIES IN AMERICAN STUDIES PROJECT, NYC BOE, \$24,080
- BROWN, KATHERINE** (HUNTER COLLEGE, ARTS & HUMANITIES) SELF-PORTRAITURE IN RENAISSANCE VENICE, SAMUEL KRESS FOUNDATION, \$3,500
- BROWN, MARK** (CITY COLLEGE, MATHEMATICS/STATISTICS) PROBLEM SOLVING IN PROBABILITY AND STATISTICS, DOD-NATIONAL SECURITY AGENCY, \$47,000
- BROWN, TED** (GRADUATE SCHOOL, ENGINEERING) SHAPE OF TIME: DEVELOPMENT AND TESTING OF PRODUCTION DESIGNER SOFTWARE, ARTISTS COMM. FEDERAL CREDIT UNION, \$25,000
- BROWNLEE, MAUDETTE** (BROOKLYN COLLEGE, HISTORY) CONFERENCE GRANT -"INTERACTIONS: REGIONAL STUDIES, GLOBAL PROCESSES, AND HISTORICAL ANALYSIS", AMERICAN HISTORICAL ASSOCIATION, \$14,000
- BROWNSTEIN, BONNIE** (CUNY CENTRAL, EDUCATION) NE REGIONAL TECHNICAL SUPPORT AND PROFESSIONAL DEVELOPMENT CONSORTIUM, U.S. ED, \$1,688,188
- BROWNSTEIN, BONNIE** (GRADUATE SCHOOL, EDUCATION) INSTITUTE FOR SCHOOLS OF THE FUTURE, INSTITUTE FOR SCHOOLS OF THE FUTURE, \$8,935
- BRUNI, JAMES** (LEHMAN COLLEGE, EDUCATION) SCIENCE PROFESSIONAL STAFF DEVELOPMENT SERVICES, NYC BOE, \$50,000
- BRUNI, JAMES** (LEHMAN COLLEGE, EDUCATION) TEACHER TEST PREPARATION, NYC BOE, \$183,000
- BRYANT, GREGORY** (JOHN JAY, STUDENT SUPPORT) LIBERTY PARTNERSHIPS PROGRAM, NYSED, \$156,000
- BUCKLEY, ROBERT** (HUNTER COLLEGE, ADMINISTRATION) GENERAL SUPPORT, (CUNY MISC.), \$6,134
- BUCKLEY, ROBERT** (HUNTER COLLEGE, EDUCATION) PROVIDE A TRAINING PROGRAM FOR SPECIAL EDUCATION AND BILINGUAL SPECIAL EDUCATION PERSONNEL, NYC BOE, \$91,810
- BUCKLEY, ROBERT** (HUNTER COLLEGE, STUDENT SUPPORT) GENERAL ELECTRIC FOUNDATION SCHOLARS PROGRAM FOR MANHATTAN CENTER FOR SCIENCE AND MATHEMATICS, GENERAL ELECTRIC, \$75,500
- BULAG, URADYN** (HUNTER COLLEGE, ANTHROPOLOGY) INTER-ETHNIC ADOPTION IN CHINA: MINORITY INFERIORITY AND ITS DISCONTENT, (CUNY MISC.), \$2,500
- BURKE, THOMAS** (HUNTER COLLEGE, COMPUTER SCIENCE) PROJECT HAPPY, NEW YORK EASTER SEAL SOCIETY, \$14,144
- BURLAND, CATHERINE** (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) SPECIAL LEGISLATIVE INITIATIVE - INTERPRETING SERVICES FOR DEAF STUDENTS ENROLLED IN DEGREE PROGRAMS, NYSED, \$5,000
- BURSTEIN, POUNDIE** (HUNTER COLLEGE, PERFORMING ARTS) CREATION OF MUSIC THEORY WORKBOOKS, (CUNY MISC.), \$665
- BURSZTYN, ALBERTO** (BROOKLYN COLLEGE, EDUCATION) COLLABORATIVE FOR RESEARCH AND PRACTICE IN SPECIAL EDUCATION WITH BROOKLYN COLLEGE OF CUNY, NAT'L CENTER FOR DISABILITY SERVICE, \$25,000

2000 CUNY Awards

BURSZTYN, ALBERTO (BROOKLYN COLLEGE, EDUCATION) MIDDLE SCHOOL INITIATIVE - COMMUNITY SCHOOL DISTRICT 16, NYC BOE, \$40,000

BUTLER, RENEE (LAGUARDIA C. C., SOCIAL WORK) LAGUARDIA COMMUNITY COLLEGE EARLY CHILDHOOD LEARNING CENTER PROGRAM, (CUNY MISC.), \$60,000

BYRD, DONALD (HUNTER COLLEGE, EDUCATION) SATURDAY PROGRAM IN ENGLISH LANGUAGE, NYSED, \$17,000

BYRD, DONALD (HUNTER COLLEGE, SOCIAL WORK) PROFESSIONAL DEVELOPMENT FOR ADULT LITERACY PRACTITIONERS, NYSED, \$4,277

CADIEU, FRED (QUEENS COLLEGE, PHYSICS) FILM SYNTHESIZED RARE EARTH TRANSITION METAL PERMANENT MAGNET SYSTEMS, DOD-UNITED STATES ARMY, \$80,000

CALL, DIANE (QUEENSBOROUGH C. C., EDUCATION) COLLEGIATE SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NYSED, \$99,000

CALENDER, ROBERT (CITY COLLEGE, PHYSICS) THE STRUCTURE OF DRUGS AND THEIR DELIVERY SYSTEMS BY RAMAN SPECTROSCOPY, EMISPHERE TECHNOLOGIES INC., \$15,115

CANATE, HUMBERTO (HOSTOS C. C., STUDENT SUPPORT) PROJECT ACCESS, HISPANIC ASSOC OF COLLEGES AND UNIV, \$97,087

CANATE, HUMBERTO (HOSTOS C. C., VOCATIONAL AND EDUCATIONAL TRAINING) MINORITY TECHNOLOGY EDUCATION PROGRAM, U.S. DEPARTMENT OF ENERGY, \$54,826

CAPUTO, DAVID (HUNTER COLLEGE, OTHER) RESEARCH CENTER FOR STUDY OF GENE STRUCTURE AND FUNCTION, NIH/NCRR, \$1,155,153

CAPUTO, DAVID (HUNTER COLLEGE, STUDENT SUPPORT) THE MELLON MINORITY UNDERGRADUATE PROGRAM, ANDREW MELLON FOUNDATION, \$63,245

CAREF, ANITA (BROOKLYN COLLEGE, EDUCATION) ADULT LITERACY EDUCATION, NYSED, \$29,879

CAREF, ANITA (BROOKLYN COLLEGE, EDUCATION) ADULT LITERACY PROGRAM, NYSED, \$4,193

CAREF, ANITA (BROOKLYN COLLEGE, EDUCATION) WORKFORCE INVESTMENT ACT, NYSED, \$296,614

CARLING, ROBERT (LEHMAN COLLEGE, EDUCATION) OPPORTUNITY TO LEARN, NEW YORK ASSOC FOR NEW AMERICA, \$18,528

CARPI, ANTHONY (JOHN JAY, STUDENT SUPPORT) EPA GRADUATE FELLOWSHIP FOR CULTURALLY DIVERSE ACADEMIC INSTITUTIONS, ENVIRONMENTAL PROTECTION AGENCY, \$9,444

CARRASQUILLO, CYNTHIA (BOROUGH OF MANHATTAN C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EDGE - LEARNING LAB, NYSED, \$14,436

CARRASQUILLO, CYNTHIA (BOROUGH OF MANHATTAN C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EDGE VIII - LEARNING LAB, NYSED, \$129,778

CARRASQUILLO, CYNTHIA (BOROUGH OF MANHATTAN C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EDGE VIII PLUS - HRA BEGIN LANGUAGE WORK STUDY PROGRAM, NYSED, \$68,990

CARTER, DENISE (LAGUARDIA C. C., EDUCATION) NASA / NACME SCHOLARSHIP PROGRAM, NATIONAL, NTL ACTN COUNCIL FOR MINORITIES IN ENGINEERING, \$27,600

CARTER, RON (LEHMAN COLLEGE, ADMINISTRATION) USDA SUMMER FOOD SERVICE, U.S. DEPARTMENT OF AGRICULTURE, \$18,524

CARTER, RON (LEHMAN COLLEGE, COMMUNITY SERVICE) 1999 NATIONAL YOUTH SPORTS PROGRAM, NTL COLLEGE ATHLETIC ASSOCIATION, \$57,217

2000 CUNY Awards

CARTER, RON (LEHMAN COLLEGE, COMMUNITY SERVICE) NATIONAL YOUTH SPORTS PROGRAM, NTL COLLEGE ATHLETIC ASSOCIATION, \$400

CASSIDY, JOHN (QUEENS COLLEGE, ADMINISTRATION) PUBLICATIONS, (CUNY MISC.), \$5,340

CATAPANE, EDWARD (MEDGAR EVERS COLLEGE, STUDENT SUPPORT) 1999-2000 COLLEGIATE SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NYSED, \$110,000

CAVENDISH, ROBERTA (COLLEGE OF STATEN ISLAND, NURSING) NURSING SKILLS UPDATE, NYC DEPARTMENT OF HEALTH, \$33,350

CERVANTES-CERVANTES, MIGUEL (HOSTOS C. C., BIOMEDICAL SUPPORT) BRIDGES TO BIOMEDICAL RESEARCH CAREERS, NIH/NIGMS, \$436,748

CHAO, DER-LIN (HUNTER COLLEGE, OTHER) IMPLEMENTING WEB-BASED ACTIVITIES INTO CHINESE COURSES, (CUNY MISC.), \$4,285

CHAO, DER-LIN (HUNTER COLLEGE, OTHER) THE HISTORY OF CHINESE INSTRUCTION IN THE UNITED STATES, (CUNY MISC.), \$2,500

CHAPPELL, RICHARD (HUNTER COLLEGE, BIOLOGICAL SCIENCE) NEURAL INTERACTIONS OF THE RETINA, NIH/NEI, \$162,304

CHARLOP, VIVIAN (QUEENS COLLEGE, ARTS & HUMANITIES) CENTER FOR PERFORMING ARTS FULL-TIME, (CUNY MISC.), \$23,952

CHARLOP, VIVIAN (QUEENS COLLEGE, ARTS & HUMANITIES) CENTER FOR PERFORMING ARTS FULL-TIME, (CUNY MISC.), \$268,195

CHARLOP, VIVIAN (QUEENS COLLEGE, PERFORMING ARTS) CENTER FOR PERFORMING ARTS PART-TIME, (CUNY MISC.), \$149,590

CHEN, SHEYING (COLLEGE OF STATEN ISLAND, SOCIOLOGY) PUBLIC POLICY AND DEVELOPMENT STRATEGY: AN INTERNATIONAL COMPARATIVE STUDY, SHENZHEN ASSOC, \$7,985

CHEN, YING-CHIH (HUNTER COLLEGE, PHYSICS) DIFFRACTIVE OPTICS BASED ON PHASE HOLOGRAM IN PHOTOPOLYMER FILMS, MICROLASERS, \$7,500

CHERKAS, BARRY (HUNTER COLLEGE, MATHEMATICS/STATISTICS) INTEGRATING WEB-BASED QUIZZES INTO THE LEARNING OF PRE-CALCULUS, (CUNY MISC.), \$4,286

CHIN, GEORGE (CUNY CENTRAL, ADMINISTRATION) CUNY FINANCIAL AIDE CONFERENCE, (CUNY MISC.), \$8,780

CHIN, GEORGE (CUNY CENTRAL, ADMINISTRATION) HEA-TITLE IV SOFA ADMINISTRATION, (CUNY MISC.), \$6,975

CHIN, GEORGE (CUNY CENTRAL, ADMINISTRATION) JOB LOCATION AND DEVELOPMENT PROGRAM - UAPC, (CUNY MISC.), \$64,615

CHITI, JUDITH (LAGUARDIA C. C., EDUCATION) GRANTS AND PROGRAM DEVELOPMENT, (CUNY MISC.), \$333

CHON, KI (CITY COLLEGE, ENGINEERING) DEVELOPMENT OF MEDICAL DEVICES FOR HEART FAILURE MONITORING AND ANALYSIS, C-ONE TECH COMPANY, \$99,982

CHUDNOVSKY, EUGENE (LEHMAN COLLEGE, PHYSICS) RUI: QUANTUM MICROMAGNETISM, NSF, \$96,000

CHUDNOVSKY, EUGENE (LEHMAN COLLEGE, PHYSICS) STATICS AND DYNAMICS OF THE MAGNETIC FLUX IN HIGH TEMPERATURE SUPER CONDUCTORS, U.S. DEPARTMENT OF ENERGY, \$40,000

CIACCIO, LEONARD (COLLEGE OF STATEN ISLAND, BIOLOGICAL SCIENCE) SCIENCE DISCOVERY CENTER, VARIOUS, \$4,750

CIACCIO, LEONARD (COLLEGE OF STATEN ISLAND, EDUCATION) DWIGHT D. EISENHOWER PROFESSIONAL DEVELOPMENT PROGRAM, NYSED, \$135,000

CIACCIO, LEONARD (COLLEGE OF STATEN ISLAND, EDUCATION) FIPSE - PROJECT DISCOVERY DISSEMINATION, U.S. DEPARTMENT OF EDUCATION, \$89,910

2000 CUNY Awards

CIACCIO, LEONARD (COLLEGE OF STATEN ISLAND, STUDENT SUPPORT) COLLEGIATE SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NYSED, \$95,000

CIACCIO, LEONARD (COLLEGE OF STATEN ISLAND, STUDENT SUPPORT) SCIENCE TECHNOLOGY ENTRY PROGRAM, NYSED, \$115,000

CINTRON-NABI, DORIS (CITY COLLEGE, EDUCATION) BILINGUAL LEARNING PROGRAM - PREPARING TEACHERS IN BILINGUAL EDUCATION AND ASSISTING THEM IN CAREER DEVELOPMENT THROUGH MASTER'S DEGREE PROGRAM, U.S. DEPARTMENT OF EDUCATION, \$146,021

CISZKOWSKA, MALGORZATA (BROOKLYN COLLEGE, CHEMISTRY) POLYMERIC GELS AS AN ENVIRONMENT FOR ELECTRO CHEMISTRY, DOD-U.S. STATES NAVY, \$50,000

CISZKOWSKA, MALGORZATA (BROOKLYN COLLEGE, CHEMISTRY) STUDIES OF CONFORMATIONAL TRANSITIONS OF IONIC POLYMERS, AMERICAN CHEMICAL SOCIETY, \$10,000

CLARKE, LYNNE (HUNTER COLLEGE, HEALTH SCIENCE) COMPUTER GENERATED SOFTWARE TO ASSIST COMSC GRADUATE STUDENTS IN PREPARATION IN THE NESPA EXAM, (CUNY MISC.), \$640

CLARKSON, SANDRA (HUNTER COLLEGE, MATHEMATICS/STATISTICS) A PROPOSAL TO DEVELOP A WEB-BASED INTERACTIVE TESTING PROGRAM, (CUNY MISC.), \$4,286

CLAYMAN, DEE (GRADUATE SCHOOL, ARTS & HUMANITIES) DATABASE OF CLASSICAL BIBLIOGRAPHY, GLADYS KRIEBLE DELMAS FOUNDATION, \$25,000

CLAYMAN, DEE (GRADUATE SCHOOL, ARTS & HUMANITIES) DATABASE OF CLASSICAL BIBLIOGRAPHY, NEH, \$197,300

CLAYMAN, DEE (GRADUATE SCHOOL, ARTS & HUMANITIES) DATABASE OF CLASSICAL BIBLIOGRAPHY, SAMUEL KRESS FOUNDATION, \$50,000

CLAYMAN, DEE (GRADUATE SCHOOL, ARTS & HUMANITIES) DATABASE OF CLASSICAL BIBLIOGRAPHY, SCHOLARS PRESS, \$42,500

CLAYMAN, DEE (GRADUATE SCHOOL, ARTS & HUMANITIES) DATABASE OF CLASSICAL BIBLIOGRAPHY, VARIOUS, \$12,800

COATES, DEBORAH (CITY COLLEGE, PSYCHOLOGY) APPLYING THE TRIARCHIC THEORY OF ETHNIC MINORITY HIGH SCHOOL STUDENTS, UNIVERSITY OF CONNECTICUT, \$70,000

COGSWELL, MICHAEL (QUEENS COLLEGE, ADMINISTRATION) LOUIS ARMSTRONG HOUSE, (CUNY MISC.), \$50,229

COGSWELL, MICHAEL (QUEENS COLLEGE, ADMINISTRATION) LOUIS ARMSTRONG HOUSE, (CUNY MISC.), \$74,216

COGSWELL, MICHAEL (QUEENS COLLEGE, ARTS & HUMANITIES) REPAIR AND RESTORATION OF THE LOUIS ARMSTRONG HOUSE, NEH, \$300,000

COGSWELL, MICHAEL (QUEENS COLLEGE, ETHNIC STUDIES) LOUIS ARMSTRONG AND HIS IMPACT UPON THE AMERICAN CULTURE, NYSED, \$2,500

COHEN, ALICE (BOROUGH OF MANHATTAN C. C., EDUCATION) FUND FOR THE IMPROVEMENT OF POSTSECONDARY EDUCATION - ASYNCHRONOUS DISTANCE LEARNING / TELEMENTORING PROGRAM, U.S. ED, \$400,000

COHEN, WILLIAM (HUNTER COLLEGE, BIOLOGICAL SCIENCE) MICROTUBULE ORGANIZATION AND FUNCTION IN THE CYTOSKELETAL, (CUNY MISC.), \$4,980

COHEN, WILLIAM (HUNTER COLLEGE, BIOLOGICAL SCIENCE) STUDIES ON CYTOSKELETAL FUNCTION IN THE GENERATION AND MAINTENANCE OF CELL SHAPE, NSF, \$10,000

COHEN, WILLIAM (HUNTER COLLEGE, OTHER) STUDIES ON THE GENERATION OF CELL SHAPE, (CUNY MISC.), \$4,250

COHLAN, JOAN (QUEENS COLLEGE, ADMINISTRATION) CENTER FOR NEW AMERICAN WORKFORCE, (CUNY MISC.), \$2,638

2000 CUNY Awards

COLAROSS, ANTHONY (KINGSBOROUGH C. C., EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$196,076

COLEMAN, ROBERT (CITY COLLEGE, HEALTH SCIENCE) 2000 NATIONAL YOUTH SPORTS PROGRAM - NCAA, NATIONAL COLLEGE ATHLETIC ASSOCIATION, \$53,000

COLIN, ISRAEL (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) CUNY CATCH: CUNY ALLIANCE FOR TRANSITIONAL CAREER HELP, NYSED, \$7,640

COOK, JACQUELINE (NYC TECHNICAL COLLEGE, EDUCATION) NEW YORK BANKING TRAINING PARTNERSHIP, U.S. DEPARTMENT OF LABOR, \$1,000,000

COOK, JACQUELINE (NYC TECHNICAL COLLEGE, TELECOMMUNICATIONS) STIPEND FOR FACULTY DEVELOPMENT AND CURRICULUM DEVELOPMENT COSTS, SPRINGFIELD TECHNICAL COMM COLLEGE, \$15,775

COOK, JACQUELINE (NYC TECHNICAL COLLEGE, TELECOMMUNICATIONS) STIPEND FOR FACULTY DEVELOPMENT AND CURRICULUM DEVELOPMENT COSTS, SPRINGFIELD TECHNICAL COMM COLLEGE, \$16,000

COOK, KEITH (YORK COLLEGE, BUSINESS/ACCOUNTING/FINANCE) THE NEW YORK STATE SMALL BUSINESS DEVELOPMENT CENTER, RESEARCH FOUNDATION/SUNY, \$292,947

COSLOY, SHARON (CITY COLLEGE, BIOLOGICAL SCIENCE) CITY-HUGHES UNDERGRADUATE BIOLOGICAL SCIENCE EDUCATION, HOWARD HUGHES MEDICAL INSTITUTE, \$539

COUTURE, JOSEFINA (JOHN JAY, EDUCATION) TALENT SEARCH PROGRAM, U.S. ED, \$326,953

COUZIS, ALEXANDER (CITY COLLEGE, STUDENT SUPPORT) CONTROLLED CRYSTALLIZATION AT MOLECULARLY ENGINEERED SURFACES - GRADUATE STUDENT SUPPORT, DUPONT, \$5,000

CRANE, KATHLEEN (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) ARCTIC ATLAS GIS DATA, DEPT OF INTERIOR/NTL PARK SERVICE, \$19,000

CRANE, KATHLEEN (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) THE STATUS OF ARCTIC CONTAMINATION: SYNTHESIS OF STAGE 1, DOD-U.S. STATES NAVY, \$27,693

CRAVEN, JOHN (QUEENS COLLEGE, EDUCATION) PROJECT MASTER TEACHER: MATH, SCIENCE AND TECHNOLOGY EDUCATION THROUGH RESEARCH, U.S. ED, \$58,111

CREANGE, DANIEL (BARUCH COLLEGE, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$53,655

CUMMINS, HERMAN (CITY COLLEGE, PHYSICS) EXPERIMENTAL STUDIES OF THE LIQUID-GLASS TRANSITION, NSF, \$120,000

CURRAN, JAMES (JOHN JAY) HUNGARY - FBI, (CUNY MISC.), \$45,471

CURRAN, JAMES (JOHN JAY, PSYCHOLOGY) EMERGENCY PSYCHOLOGY TECHNICIAN TRAINING PROGRAM, NYC DEPARTMENT OF HEALTH, \$51,132

CYRIL, JANET (LAGUARDIA C. C., OCCUPATIONAL) CUNY CATCH PROGRAM, NYSED, \$274,463

CYRIL, JANET (LAGUARDIA C. C., OCCUPATIONAL) FACILITATED ACCESS TO REGULAR EMPLOYMENT, NYSED, \$20,000

CYRIL, JANET (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EDGE - LITERACY AND WORK PREPAREDNESS, NYSED, \$134,571

CYRIL, JANET (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) INMATE EDUCATION PROGRAM, NYC DEPARTMENT OF CORRECTION, \$498,513

DAGEN, ZEEV (CITY COLLEGE, ADMINISTRATION) SIMS CONVERSION PROJECT, (CUNY MISC.), \$146,195

2000 CUNY Awards

DANTO, ELIZABETH ANN (HUNTER COLLEGE, SOCIAL WORK) DOCUMENTING THE FREE MENTAL HEALTH CLINICS: ARCHIVAL RESEARCH ON THE DEVELOPMENT OF URBAN SOCIAL SERVICES, (CUNY MISC.), \$2,500

DANTO, ELIZABETH ANN (HUNTER COLLEGE, SOCIAL WORK) PAPER FROM THE FREE CLINIC MOVEMENT: TRANSLATION OF SELECTED DOCUMENTS ON SOCIAL WORK POLICY AND PRACTICE IN THE ARCHIVES OF THE NEW GERMANY, (CUNY MISC.), \$665

DANVERS, MICHELLE (BRONX C. C., EDUCATION) NIH 2 + 2 BIOMEDICAL RESEARCH PROGRAM, CLARKSON UNIVERSITY, \$7,992

DANVERS, MICHELLE (BRONX C. C., EDUCATION) UPWARD BOUND PROGRAM, U.S. ED, \$364,715

DAUBEN, JOSEPH (LEHMAN COLLEGE, HISTORY) TRANSMISSION OF MATHEMATICAL IDEAS: 2000 YEARS OF EXCHANGE AND INFLUENCE FROM LATE BABYLONIAN MATHEMATICS TO EARLY RENAISSANCE SCIENCE, NSF, \$12,466

DAVIS, JOHN (BRONX C. C., BIOLOGICAL SCIENCE) ANIMAL CARE AND MANAGEMENT, DEPARTMENT OF AGRICULTURE, \$300,000

DAVIS, JOHN (BRONX C. C., BIOMEDICAL SUPPORT) MBRS AT BRONX COMMUNITY COLLEGE, NIH/NIGMS, \$380,770

DAVIS-CLERK, ANNIE (MEDGAR EVERS COLLEGE, EDUCATION) HIGHER EDUCATION TASK FORCE ON EQUALITY INCLUSIVE SCHOOLING, NYSED, \$8,000

DE FOREST, PETER (JOHN JAY, EDUCATION) EXCHANGE VISITOR PROGRAM, AMERICA-MIDEAST EDUCATIONAL & TRAINING SVC INC, \$4,500

DE FUNES ISRAEL, NICO (HUNTER COLLEGE, OTHER) WRITING CAPTIVITY, (CUNY MISC.), \$750

DE GAETANO, YVONNE (HUNTER COLLEGE, EDUCATION) BILINGUAL EDUCATION: TEACHERS AND PERSONNEL GRANTS, U.S. ED, \$171,484

DE SIMONE, DEBORAH (COLLEGE OF STATEN ISLAND, EDUCATION) FIPSE: PROJECT DISCOVERY - THE MODEL FOR TEACHER EDUCATION, U.S. ED, \$87,832

DE WIND, ADRIAN (HUNTER COLLEGE, ANTHROPOLOGY) RESEARCH AND WRITING ON MIGRATION AND THE SOCIAL SCIENCES, SOCIAL SCIENCE RESEARCH COUNCIL, \$39,800

DEACON, DIANA (CITY COLLEGE, PSYCHOLOGY) BRAIN POTENTIALS SEMANTIC PROCESSING AND ATTENTION, NIDCD, \$309,625

DEAGAN, DENISE (BOROUGH OF MANHATTAN C. C., EDUCATION) ADULT LITERACY EDUCATION PROGRAM, NYSED, \$18,114

DEAGAN, DENISE (BOROUGH OF MANHATTAN C. C., EDUCATION) AEA 353 - ADULT EDUCATION, DISC, NYSED, \$3,833

DEAGAN, DENISE (BOROUGH OF MANHATTAN C. C., EDUCATION) WORKFORCE INVESTMENT ACT - ADULT EDUCATION / LITERACY PROGRAM, NYSED, \$134,481

DEDERICK, WARREN (BROOKLYN COLLEGE, EDUCATION) LONG ISLAND TEACHER ASSOCIATION COOPERATIVE PROJECT: BROOKLYN COLLEGE SCHOOL OF EDUCATION CONSORTIA, VARIOUS, \$575,680

DEDERICK, WARREN (BROOKLYN COLLEGE, EDUCATION) TRAINING PROGRAM FOR BILINGUAL SPECIAL EDUCATION PERSONNEL GUIDANCE COUNSELING, NYC BOE, \$6,060

DEDERICK, WARREN (BROOKLYN COLLEGE, EDUCATION) UNITED FEDERATION OF TEACHERS COOPERATIVE PROJECT, UNITED FEDERATIONS OF TEACHERS, \$376,390

DEGOTARDI, PAMELA (GRADUATE SCHOOL, PSYCHOLOGY) TREATMENT, COMPLIANCE, DEVELOPMENTAL TASKS AND FAMILY ADAPTATION IN JUVENILE RHEUMATOID ARTHRITIS, ARTHRITIS, \$10,000

DEITCH, IRENE (COLLEGE OF STATEN ISLAND, EDUCATION) OPTIONS PROGRAM FOR OLDER ADULTS, VARIOUS, \$8,255

DEJONGH, JAMES (CITY COLLEGE, ETHNIC STUDIES) UNDERGROUND RAILROAD EDUCATIONAL AND CULTURAL PROGRAMS, U.S. ED, \$399,775

2000 CUNY Awards

- DELLAPINA, MARIO** (QUEENS COLLEGE, ADMINISTRATION) OFFICE OF ALUMNI AFFAIRS, (CUNY MISC.), \$31,020
- DELLAPINA, MARIO** (QUEENS COLLEGE, ADMINISTRATION) OFFICE OF ALUMNI AFFAIRS, (CUNY MISC.), \$66,336
- DELLAPINA, MARIO** (QUEENS COLLEGE, ADMINISTRATION) OFFICE OF THE VICE PRESIDENT, (CUNY MISC.), \$69,703
- DELSON, ERIC** (GRADUATE SCHOOL, ANTHROPOLOGY) RESEARCH AND TRAINING IN EVOLUTION PRIMATOLOGY, NSF, \$60,021
- DELSON, ERIC** (LEHMAN COLLEGE, ANTHROPOLOGY) HIGH RISK EXPLORATORY RESEARCH: BIOGEOCHRONOLOGY OF THE EUROPEAN VILLAFRANCHIAN - REANALYSIS OF THE SENEZE SITE, CENTRAL FRANCE NSF, \$8,797
- DIAMOND, DIANA** (CITY COLLEGE, PSYCHOLOGY) CHANGE IN ATTACHMENT AND SYMPTOMATOLOGY IN BORDERLINE PATIENTS, INTERNATIONAL PSYCHOANALYTICAL ASSOCIATION, \$10,000
- DIBELLO, LIA** (GRADUATE SCHOOL, EDUCATION) CONCEPTUAL TRAINING SERVICES FOR RELIABILITY-CENTERED MAINTENANCE, NYS METRO-NORTH COMMUTER RAILROAD, \$69,902
- DIBELLO, LIA** (GRADUATE SCHOOL, OTHER) MTA/LIRR RSMS PHASE I DESIGN AND ASSESSMENT, NYS/MTA/ LIRR, \$295,529
- DIBELLO, LIA** (GRADUATE SCHOOL, VOCATIONAL AND EDUCATIONAL TRAINING) CONCEPTUAL TRAINING FOR MIDAS, NYC TRANSIT AUTHORITY, \$57,003
- DICK, MAE** (LAGUARDIA C. C., EDUCATION) ADULT LITERACY EDUCATION PROGRAM, NYSED, \$21,055
- DICK, MAE** (LAGUARDIA C. C., EDUCATION) NEW YORK STATE NYCALI 1999-2000 / GED TESTING CENTER, NYSED, \$32,000
- DICK, MAE** (LAGUARDIA C. C., EDUCATION) THE INTENSIVE ENGLISH LANGUAGE PROGRAM FOR SECONDARY SCHOOL STUDENTS, U.S. ED, \$25,769
- DICK, MAE** (LAGUARDIA C. C., EDUCATION) WORKFORCE INVESTMENT ACT - NYC ADULT LITERACY INITIATIVE, NYSED, \$534,803
- DICK, MAE** (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) AEA 353 - ADULT EDUCATION, DISC., NYSED, \$2,851
- DICKSTEIN, MORRIS** (GRADUATE SCHOOL, OTHER) MELLON DISSERTATION SEMINARS, (CUNY MISC.), \$16,400
- DIEM, MAX** (HUNTER COLLEGE, CHEMISTRY) DETECTION OF CANCEROUS CELLS VIA FT-IR MICROSCOPY, NIH/NCI, \$112,313
- DIVALE, WILLIAM** (YORK COLLEGE, HEALTH SCIENCE) MARC PROGRAM FOR YORK COLLEGE, NIH/NIGMS, \$331,917
- DIYAMANDOGLU, VASIL** (CITY COLLEGE, ENGINEERING) NEW YORK CITY REUSABLE SOLID WASTE MATERIALS EXCHANGE MATCH-MAKING PROJECT, NYC DEPARTMENT OF SANITATION, \$250,000
- DIYAMANDOGLU, VASIL** (CITY COLLEGE, ENGINEERING) PILOT STUDY AT THE CROTON WATER TREATMENT PLANT TO TEST AND MEASURE THE EFFECTS OF ADDING VARIOUS LEVELS OF DISINFECTANTS TO THE WATER SUPPLY, NYS ENERGY RSCH & DEVELOPMENT AUTHORITY, \$150,000
- DOBROF, ROSE** (HUNTER COLLEGE, ADMINISTRATION) A PROGRAM FOR ETHICS AND CARE-GIVING, FAN FOX AND LESLIE R. SAMUELS FOUNDATION, \$20,000
- DOBROF, ROSE** (HUNTER COLLEGE, ADMINISTRATION) BROOKDALE CENTER ON AGING DEVELOPMENT OFFICE SUPPORT, RAMAPO TRUST, \$50,000
- DOBROF, ROSE** (HUNTER COLLEGE, COMMUNITY SERVICE) REINGOLD ENDOWMENT FUND, REINGOLD INST, \$28,000
- DOBROF, ROSE** (HUNTER COLLEGE, EDUCATION) ABRONS GENERAL FUND, ABRONS GENERAL FUND, \$30,000
- DOBROF, ROSE** (HUNTER COLLEGE, EDUCATION) PUBLIC EDUCATION FOR AN AGING SOCIETY, RAMAPO TRUST, \$225,000
- DOBROF, ROSE** (HUNTER COLLEGE, SOCIAL WORK) "VIDEO PROJECTS", VARIOUS, \$650

2000 CUNY Awards

DOBROF, ROSE (HUNTER COLLEGE, SOCIAL WORK) CELEBRATION OF THE UNITED NATIONS INTERNATIONAL YEAR OF OLDER PERSONS, 1999, COMMONWEALTH FUND, \$10,000

DOBROF, ROSE (HUNTER COLLEGE, SOCIAL WORK) CONTINUING EDUCATION, VARIOUS, \$590

DOBROF, ROSE (HUNTER COLLEGE, SOCIAL WORK) GENERAL SUPPORT, VARIOUS, \$37,300

DOBROF, ROSE (HUNTER COLLEGE, SOCIAL WORK) HUMANITIES SPECIAL FUNDS, VARIOUS, \$173,500

DOBROF, ROSE (HUNTER COLLEGE, SOCIAL WORK) LAW INSTITUTE - GENERAL FUNDS, VARIOUS, \$333,815

DOBROF, ROSE (HUNTER COLLEGE, SOCIAL WORK) MINORITY PROGRAM - SPECIAL FUNDS, VARIOUS, \$28,004

DOBROF, ROSE (HUNTER COLLEGE, SOCIAL WORK) PROGRAM SUPPORT, VARIOUS, \$198,063

DOBROF, ROSE (HUNTER COLLEGE, SOCIAL WORK) RESPITE PROGRAM - GENERAL FUNDS, VARIOUS, \$54,247

DOBROF, ROSE (HUNTER COLLEGE, SOCIAL WORK) TECHNICAL ASSISTANCE AND SUPPORT TO CHURCHES IN WEST HARLEM TO TRAIN AND ORGANIZE OLDER PERSONS TO BECOME EFFECTIVE ADVOCATES FOR THEMSELVES, NEW YORK FOUNDATION, \$35,000

DOBROF, ROSE (HUNTER COLLEGE, SOCIAL WORK) TRAINING PROGRAM - SPECIAL FUNDS, VARIOUS, \$71,635

DOMINGO, JANNETTE (JOHN JAY, EDUCATION) RONALD E. MCNAIR POST-BACCALAUREATE ACHIEVEMENT PROGRAM, U.S. ED, \$222,054

DONOVAN, RICHARD (BRONX C. C., STUDENT SUPPORT) MERRILL LYNCH PARTNERSHIP SCHOLARS PROGRAM, MERRILL LYNCH & CO. FDN, INC., \$125,000

DONOVAN, RICHARD (BRONX C. C., STUDENT SUPPORT) NATIONAL CENTER FOR URBAN PARTNERSHIPS TO DISSEMINATE LESSONS FROM THE 16 CITY PROGRAMS, FORD FOUNDATION, \$4,355

DONOVAN, RICHARD (BRONX C. C., STUDENT SUPPORT) NATIONAL CENTER FOR URBAN PARTNERSHIPS TO FURTHER DEVELOP ITS TECHNOLOGY INITIATIVE AND DISSEMINATE LESSONS FROM 16 CITY PROGRAMS, FORD FOUNDATION, \$12,575

DONOVAN, RICHARD (BRONX C. C., STUDENT SUPPORT) NATIONAL CENTER FOR URBAN PARTNERSHIPS, FORD FOUNDATION, \$3,328

DONOVAN, RICHARD (BRONX C. C., STUDENT SUPPORT) NATIONAL CENTER FOR URBAN PARTNERSHIPS, FORD FOUNDATION, \$73,296

DONOVAN, RICHARD (BRONX C. C., STUDENT SUPPORT) PARTNERSHIP FOR EDUCATIONAL AND WORKFORCE DEVELOPMENT IN MIDLANDS, AMERICAN ASSOC OF COMMUNITY COLLEGE, \$49,900

DONOVAN, RICHARD (BRONX C. C., STUDENT SUPPORT) TO DISSEMINATE LESSONS FROM THE FOUNDATION'S EDUCATION REFORM INITIATIVES IN CONJUNCTION WITH THE DEPARTMENT OF EDUCATION'S GEAR UP INITIATIVE, FORD FOUNDATION, \$382,000

DONOVAN, RICHARD (BROOKLYN COLLEGE, STUDENT SUPPORT) TO SUPPORT EDUCATIONAL REFORM THROUGH COLLABORATION, VARIOUS, \$1,500

DORNBAUM, MARTIN (HUNTER COLLEGE, NURSING) COMPUTER ASSISTED INSTRUCTION, (CUNY MISC.), \$4,286

DORSINVILLE, ROGER (CITY COLLEGE, ENGINEERING) RESEARCH INTO THE KDP CRYSTALS, LAWRENCE LIVERMORE NATIONAL LAB, \$28,000

DRAIN, CHARLES (HUNTER COLLEGE, CHEMISTRY) DESIGN AND SELF ASSEMBLY OF SUPRAMOLECULAR PHOTONIC MATERIALS, NSF, \$73,000

DRAIN, CHARLES (HUNTER COLLEGE, CHEMISTRY) SELF-ASSEMBLY OF PHOTONIC MATERIALS MEDIATED BY DISULFIDE BONDS, RESEARCH CORPORATION, \$7,000

2000 CUNY Awards

DUDA, DESIREE (LAGUARDIA C. C., EDUCATION) NORTHEAST REGIONAL TECHNICAL ASSISTANT CENTER, ROCHESTER INSTITUTE OF TECHNOLOGY, \$85,031

DURNEY, RAY (LEHMAN COLLEGE, EDUCATION) TEACHER LEADERS FOR MATHEMATICS SUCCESS, NSF, \$639,013

DWYER, JENNIFER (HUNTER COLLEGE, POLITICAL SCIENCE) THE FINANCIAL RECONSTRUCTION OF COMMISSION IN JAPAN, (CUNY MISC.), \$2,500

DYASI, HUBERT (CITY COLLEGE, EDUCATION) DEVELOPING TEACHERS AND TEACHER FACILITATORS FOR SCHOOL DISTRICT 3 AND 5 IN NEW YORK CITY, NYC BOE, \$179,000

DYASI, HUBERT (CITY COLLEGE, EDUCATION) DEVELOPING TEACHING FACILITATORS FOR COMMUNITY SCHOOL DISTRICT 9, NYC BOE, \$50,000

DYASI, HUBERT (CITY COLLEGE, STUDENT SUPPORT) DWIGHT D. EISENHOWER PROFESSIONAL DEVELOPMENT PROGRAM, NYSED, \$150,000

EBENSTEIN, WILLIAM (CUNY CENTRAL, EDUCATION) DIRECT CARE GENERALIST CERTIFICATE PROGRAM, HEALTH WORKFORCE RETRAINING INITIATIVE, CONSORTIUM FOR WORKER EDUCATION, \$481,600

EBENSTEIN, WILLIAM (CUNY CENTRAL, HEALTH SCIENCE) CONSORTIUM FOR THE STUDY OF DISABILITIES, VARIOUS, \$93,388

EBENSTEIN, WILLIAM (OFFICE OF VC FOR ACADEMIC AFFAIRS, SOCIAL WORK) CHILD CARE WORKERS TRAINING PROGRAM, NYS DFA-OFFICE OF CHILD & FAM. SVCS, \$327,780

EBRAHIM, SULEMA (LAGUARDIA C. C., STUDENT SUPPORT) LAGUARDIA FINANCIAL AID, (CUNY MISC.), \$272

ECKHARDT, LAUREL (HUNTER COLLEGE, BIOLOGICAL SCIENCE) CONTROL OF GENE EXPRESSION IN MYELOMA CELLS, NIH/NIAID, \$251,960

ECKHARDT, LAUREL (HUNTER COLLEGE, BIOLOGICAL SCIENCE) HESSELBACH PROFESSORSHIP GRANT, (CUNY MISC.), \$11,586

ECKHARDT, RONALD (BROOKLYN COLLEGE, PHYSICAL SCIENCE) COLLEGIATE SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NYSED, \$62,500

ECKHARDT, RONALD (BROOKLYN COLLEGE, PHYSICAL SCIENCE) STEP, NYSED, \$69,080

EDELMAN, FLORENCE (HUNTER COLLEGE, HEALTH SCIENCE) INDIVIDUALIZED SOFTWARE PROGRAMS AS A SUPPLEMENT TO SPEECH LANGUAGE THERAPY, (CUNY MISC.), \$700

EDELSTEIN, MICHAEL (QUEENS COLLEGE, ECONOMICS) ECONOMICS ACTIVITY, (CUNY MISC.), \$6,924

EDELSTEIN, MICHAEL (QUEENS COLLEGE, ECONOMICS) ECONOMICS ACTIVITY, (CUNY MISC.), \$9,015

EDWARDS, LINDA (GRADUATE SCHOOL, ADMINISTRATION) CUNY BA/BS PROGRAMS, (CUNY MISC.), \$45,075

EDWARDS, LINDA (GRADUATE SCHOOL, PSYCHOLOGY) BRIDGES TO THE DOCTORATE, NIGMS, \$301,814

EHLSCHLAEGER, CHARLES (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) DEMONSTRATION AND VALIDATION OF COMBINED FIELD SURVEY/REMOTE SENSING TECHNIQUES FOR SPATIAL EXTRAPOLATION OF USLE/RUSLE C-FACTOR ESTIMATES, DOD-UNITED STATES ARMY, \$29,861

EHLSCHLAEGER, CHARLES (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) OVERSEAS ENVIRONMENTAL SUPPORT: AN HBSU PARTNERSHIP CONTRACTUAL INITIATIVE, DOD-UNITED STATES ARMY, \$19,774

EHLSCHLAEGER, CHARLES (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) SCOPING REQUIREMENTS FOR A REGIONAL GJS, PHASE II, DOD-UNITED STATES ARMY, \$48,384

EISMAN, LAWRENCE (QUEENS COLLEGE, PERFORMING ARTS) MUSIC, (CUNY MISC.), \$108,177

2000 CUNY Awards

ELDRIDGE, DEBORAH (HUNTER COLLEGE, EDUCATION) EXCELLENCE IN TEACHER PREPARATION FOR READING INST., (CUNY MISC.), \$640

ELIZALDE-UTNICK, GRACIELA (BROOKLYN COLLEGE, EDUCATION) BILINGUAL PSYCHOLOGICAL AND EDUCATIONAL ASSESSMENT CENTER, NYSED, \$75,000

ELLIOTT, RICHARD (LAGUARDIA C. C., ADMINISTRATION) LAGUARDIA'S CHARTER HIGH SCHOOL PROJECT, VARIOUS, \$97,383

ENCARNACION, JOSE (HOSTOS C. C., COMMUNITY SERVICE) LIBERTY PARTNERSHIP PROGRAM 2000, NYSED, \$183,361

EPSTEIN, TERRIE (HUNTER COLLEGE, ETHNIC STUDIES) THE EFFECTS OF FAMILY, COMMUNITY, NATIONAL IDENTITY, AND PEDAGOGY ON BLACK ADOLESCENTS' INTERPRETATION OF U.S. HISTORY, (CUNY MISC.), \$4,810

EPSTEIN, TERRIE (HUNTER COLLEGE, OTHER) THE EFFECTS OF AFRICAN AMERICAN TEACHERS ON HISTORICAL PERSPECTIVES ON FIFTH GRADERS' INTERPRETATIONS OF UNITED STATES HISTORY, (CUNY MISC.), \$1,250

ERICKSON, KENNETH (GRADUATE SCHOOL, POLITICAL SCIENCE) JOURNAL OF COMPARATIVE POLITICS, VARIOUS, \$62,393

ESHEL, DAN (BROOKLYN COLLEGE, BIOLOGICAL SCIENCE) SELF-REGULATION OF CYTOPLASMIC DYNEIN, AMERICAN CANCER SOCIETY, \$60,281

ESSOKA, MODI (BRONX C. C., EDUCATION) APEX TRAINING PROGRAM - ENGLISH AS A SECOND LANGUAGE AND ADULT BASIC EDUCATION, VARIOUS, \$439

ESSOKA, MODI (BRONX C. C., EDUCATION) CEDC ASSESSMENT CENTER, NYC HUMAN RESOURCES ADMINISTRATION, \$511,734

ESSOKA, MODI (BRONX C. C., EDUCATION) HI-TECH WORKS! ECONOMIC DISLOCATED WORKERS ADJUSTMENT ASSISTANCE TRAINING PROGRAM, NYC DEPARTMENT OF EMPLOYMENT, \$206,570

ESSOKA, MODI (BRONX C. C., OTHER) IMMIGRANT YOUTH AFTER SCHOOL PROGRAM, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$23,138

ESSOKA, MODI (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) DEPARTMENT OF LABOR - YOUTH WORK SKILLS, NYS DEPARTMENT OF LABOR, \$150,408

FABRICANT, MONA (QUEENSBOROUGH C. C., MATHEMATICS/STATISTICS) REAL WORLD MATH PROJECT, NYC BOE, \$52,080

FACCILOLO, THOMAS (YORK COLLEGE, ADMINISTRATION) DELINQUENT FEE COLLECTION, (CUNY MISC.), \$58,942

FACCILOLO, THOMAS (YORK COLLEGE, ADMINISTRATION) YORK COLLEGE STAFF ACCOUNT, (CUNY MISC.), \$57,220

FALK, PAMELA (QUEENS COLLEGE, ADMINISTRATION) INSIDE CUBA PROGRAM, C.U.N.Y., \$32,355

FALK, WENDY (NYC TECHNICAL COLLEGE, EDUCATION) CHILDCARE ACCESS MEANS PARENTS IN SCHOOL, U.S. DEPARTMENT OF EDUCATION, \$137,000

FASOLI, PAOLO (HUNTER COLLEGE, LINGUISTICS) DRAMATURGY AND MUSIC IN 17th CENTURY ITALY: THE CASE OF GABRIELLO CHIABRERA, (CUNY MISC.), \$1,500

FENG, JIMMY (CITY COLLEGE, ADMINISTRATION) 3M NON-TENURED FACULTY AWARD, 3M OPTICAL MARKETS AND TECHNOLOGIES, \$15,000

FENG, JIMMY (CITY COLLEGE, CHEMISTRY) "A FLUID-MECHANICAL STUDY OF THE PROCESSING OF SELF-REINFORCED POLYMER COMPOSITES", NSF, \$50,000

FENG, JIMMY (CITY COLLEGE, STUDENT SUPPORT) TWO-PHASE FLOWS WITH PHASE TRANSITION: A FUNDAMENTAL APPROACH, AMERICAN CHEMICAL SOCIETY, \$25,000

FERNANDEZ, DOLORES (HOSTOS C. C., ADMINISTRATION) INSTITUTIONAL ADVANCEMENT, (CUNY MISC.), \$123,895

2000 CUNY Awards

FERNANDO, MARINA (CITY COLLEGE, COMMUNITY SERVICE) CITY COLLEGE'S EMPOWERING COMMUNITIES PROGRAM, (CUNY MISC.), \$10,596

FERRAND, LIN (CITY COLLEGE, ENGINEERING) PREDICTION OF NAPL INTERFACIAL PROPERTIES AND MULTIPHASE SOIL HYDRAULIC PROPERTIES USING COMPUTATIONAL CHEMICAL THERMODYNAMICS, DOD-UNITED STATES ARMY, \$96,500

FIELDS, DAVE (CUNY LAW SCHOOL AT QUEENS COLLEGE, ADMINISTRATION) CHILD CARE, (CUNY MISC.), \$121,358

FIELDS, DAVE (CUNY LAW SCHOOL AT QUEENS COLLEGE, LAW) CUNY LAW SCHOOL, VARIOUS, \$200,169

FIGUEIREDO-PEREIRA, MARIA (HUNTER COLLEGE, BIOLOGICAL SCIENCE) "MULTIMEDIA SUPPORT AND MEET THE PROFESSIONAL", (CUNY MISC.), \$654

FIGUEIREDO-PEREIRA, MARIA (HUNTER COLLEGE, BIOLOGICAL SCIENCE) "MULTIMEDIA SUPPORT" AND "MEET THE PROFESSIONAL", (CUNY MISC.), \$741

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGICAL SCIENCE) ADHESION OF MYELIN PO PROTEIN, NIH/NINDS, \$11,240

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGICAL SCIENCE) ADHESION OF MYELIN PO PROTEIN, NIH/NINDS, \$293,644

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGICAL SCIENCE) BLOCKING THE INHIBITION OF AXONAL REGENERATION BY MAG/MYELIN (MYELIN ASSOCIATED GLYCOPROTEIN), NTL MULTIPLE SCLEROSIS, \$28,218

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGICAL SCIENCE) MOLECULAR CHARACTERIZATION OF THE INTERACTIONS OF THE MYELIN PROTEINS, PO AND MAG, AMERICAN HEART ASSOCIATION, \$58,250

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGICAL SCIENCE) MYELIN PROTEIN, MAG, AND SPINAL CORD REGENERATION, NIH/NINDS, \$377,860

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGICAL SCIENCE) MYELIN-ASSOCIATED GLYCOPROTEIN (MAG) = AXON/NEURON INTERACTION, SMITHKLINE BEECHAM PHARMACEUTICALS, \$77,635

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGICAL SCIENCE) RESEARCH SUPPORT, UNITED STATES LAND RESOURCES, \$25,000

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGICAL SCIENCE) TO DETERMINE IF SIALOGLYCOCONJUGATES CAN REVERSE THE INHIBITION OF AXON GROWTH BY MYELIN ASSOCIATED GLYCOPROTEIN (MAG), HUMAN FRONTIER SCIENCE PROGRAM, \$10,675

FILLOS, JOHN (CITY COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) FULL SCALE EVALUATION OF NUTRIENT REMOVAL AND TREATMENT PLANT OPTIMIZATION IN NEW YORK CITY WATER, NYC DEPT OF ENVIRONMENTAL PROTECTION, \$151,231

FILLOS, JOHN (CITY COLLEGE, ENGINEERING) CHARACTERIZATION OF PRIMARY SETTLING TANK EFFLUENT IN THE NEW YORK CITY WATER POLLUTION CONTROL PLANTS, NYC DEPT OF ENVIRONMENT PROTECTION, \$507,885

FISH, MARIAN (QUEENS COLLEGE, ADMINISTRATION) PSYCHOLOGIST IN TRAINING, (CUNY MISC.), \$7,260

FISHMAN, MYER (CITY COLLEGE, CHEMISTRY) MBRS SCORE PROGRAM AT CITY COLLEGE OF CUNY, NIH/NIGMS, \$622,090

FISHMAN, SYLVIA (HUNTER COLLEGE, STUDENT SUPPORT) COLLEGE ASSOCIATION, (CUNY MISC.), \$52,851

FLATEAU, JOHN (MEDGAR EVERS COLLEGE, ADMINISTRATION) CENSUS OUTREACH AND AWARENESS (NYC BLACK ADVISORY COUNCIL ON CENSUS 2000), NEW YORK FOUNDATION, \$22,000

FLETCHER, DAVID (LEHMAN COLLEGE, EDUCATION) BRONX COMMUNITY TECHNOLOGY CENTERS NETWORK, U.S. DEPARTMENT OF EDUCATION, \$294,696

FLETCHER, DAVID (LEHMAN COLLEGE, EDUCATION) LEHMAN COLLEGE DISTRICT 9 CABLEVISION COLLABORATIVE, CABLEVISION OF NYC, \$6,900

2000 CUNY Awards

FLUGMAN, BERT (GRADUATE SCHOOL, EDUCATION) JOB SKILLS TRAINING AND CAREER ADVISEMENT- COMPONENT 1, NYS/GOERS, \$21,470

FLUGMAN, BERT (GRADUATE SCHOOL, OTHER) TEACHER EDUCATION INSTRUCTIONAL, VARIOUS, \$22,002

FONT, MAURICIO (QUEENS COLLEGE, SOCIOLOGY) THE CUBA PROJECT AT QUEENS COLLEGE, (CUNY MISC.), \$63,818

FOSNOT, CATHERINE (CITY COLLEGE, EDUCATION) LOCAL SYSTEMATIC INITIATIVE GRANT, NYC BOE, \$68,589

FOSNOT, CATHERINE (CITY COLLEGE, MATHEMATICS/STATISTICS) MATHEMATICS IN THE CITY: PROFESSIONAL DEVELOPMENT MATERIALS ON NUMBER AND OPERATION FOR TEACHING AND LEARNING, NSF, \$645,890

FOSNOT, CATHERINE (CITY COLLEGE, MATHEMATICS/STATISTICS) MATHEMATICS IN THE CITY-PROFESSIONAL DEVELOPMENT WORKSHOPS TO REFORM MATH EDUCATION OF TEACHERS IN MANHATTAN, NYC BOE, \$20,000

FOSTER, DAVID (HUNTER COLLEGE, BIOLOGICAL SCIENCE) PHOSPHOLIPASE D ACTIVATION BY V-SCR AND V-RHS, NIH-OFFICE OF THE DIRECTOR (NCI), \$74,596

FOX, BILL (HUNTER COLLEGE, ADMINISTRATION) COLLECTION ACTIVITY, (CUNY MISC.), \$151,541

FRANCK, RICHARD (HUNTER COLLEGE, CHEMISTRY) MASS SPECTROMETER, VARIOUS, \$2,400

FRANCK, RICHARD (HUNTER COLLEGE, CHEMISTRY) THE ANOMERIC SULFONYL GROUP: THE EFFECT OF ITS GEOMETRY IN A NEW SYNTHESIS OF C-GLYCOSIDES, RESEARCH CORPORATION, \$7,000

FREDERICKSON, KEVILLE (LEHMAN COLLEGE, NURSING) PROFESSIONAL NURSE TRAINEESHIP, HRSA-DIVISION OF NURSING, \$88,085

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) CASITA ESPERANZA, HOUSING OPPORTUNITIES FOR PERSONS WITH AIDS (HOPWA) SPECIAL PROJECT OF NATIONAL SIGNIFICANCE. TECHNICAL ASSISTANCE SERVICES, DESIGN/SET-UP DATABASE SYSTEM, UNITED BRONX PARENTS, \$46,440

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) COMMUNITY ACTION TO PREVENT AIDS, VARIOUS, \$5,902

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) EFFECTIVE ADVOCACY FOR POLICIES TO INCREASE ACCESS TO SUBSTANCE ABUSE AND TREATMENT IN THE COMMUNITY, RESEARCH FOUNDATION/SUNY, \$6,000

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) EVALUATION ACTIVITIES, VARIOUS, \$13,464

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) EVALUATION OF NEW YORK CITY BEACONS, ACADEMY FOR EDUCATIONAL DEVELOPMENT, \$66,169

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) EVALUATION OF THE HEALTH LINK PROGRAM, MATHEMATICA INC., \$107,571

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) HEALTH LINK FOR MEN, NYC DEPARTMENT OF HEALTH, \$38,035

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) HEALTH LINK YEAR 4/5, ROBERT WOOD JOHNSON FOUNDATION, \$601,477

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) HIV/AIDS INTERVENTION, PREVENTION AND CONTINUITY OF CARE - DEMONSTRATION PROJECTS FOR INCARCERATED INDIVIDUALS WITHIN CORRECTIONAL SETTINGS AND THE COMMUNITY, HEALTH RESEARCH, \$90,000

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) RESEARCH AND EVALUATION, VARIOUS, \$10,000

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) SCENARIOS USA, VARIOUS, \$20,342

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) SUPPORT OF THE IMPLEMENTATION OF A COMMUNITY REINTEGRATION MODEL TO REDUCE SUBSTANCE ABUSE AMONG JAIL INMATES, ROBERT WOOD JOHNSON FOUNDATION, \$530,620

2000 CUNY Awards

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) URBAN PUBLIC HEALTH RESEARCH FUND, VARIOUS, \$3,405

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, STUDENT SUPPORT) PUBLIC HEALTH TRAINEESHIP, HRSA-DIV. OF DENTAL HEALTH PROGRAMS, \$10,432

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) SCHOOL BASED INITIATIVE, NYS DEPARTMENT OF HEALTH, \$100,000

FRICK, CHARLOTTE (GRADUATE SCHOOL, ANTHROPOLOGY) FULBRIGHT HAYS DOCTORAL DISSERTATION RESEARCH ABROAD, U.S. ED, \$30,563

FRIEDMAN, CAROL (QUEENS COLLEGE, COMPUTER SCIENCE) UNLOCKING DATA FROM MEDICAL RECORDS WITH TEXT PROCESSING, NIH/NLM, \$209,130

FRIEDMANN, ERIKA (BROOKLYN COLLEGE, HEALTH SCIENCE) COMPUTER BASED TEACHING IN EPIDEMIOLOGY AND STATISTICS, NSF, \$99,993

FRIEDMANN, ERIKA (BROOKLYN COLLEGE, HEALTH SCIENCE) SUMMER COURSES INVOLVING HEALTH PROGRAMS AND ISSUES IN GROWING HEALTHY IN NEW YORK, (CUNY MISC.), \$70,185

FRITTON, SUSANNAH (CITY COLLEGE, ENGINEERING) QUANTIFYING TRACER TRANSPORT IN CYCLICALLY LOADED BONE, NIAMS, \$69,525

FUHR, MORTON (KINGSBOROUGH C. C., STUDENT SUPPORT) SUPPORTING THE AFTER SCHOOL TUTORIALS IN KINGSBOROUGH ACADEMY FOR THE SCIENCES, GREENTREE FOUNDATION, \$33,000

GABEL, DAVID (QUEENS COLLEGE, TELECOMMUNICATIONS) QUANTITATIVE EVIDENCE REGARDING THE DIRECT COST OF PROVIDING RETAIL TELECOMMUNICATIONS SERVICES, AMERICAN ASSOC. OF RETIRED PERSONS, \$20,000

GAMBLE, MAE (HUNTER COLLEGE, EDUCATION) ACCELERATED SCHOOL PROGRAMS, NYC BOE, \$34,000

GAMBLE, MAE (HUNTER COLLEGE, EDUCATION) ACCELERATED SCHOOLS PROGRAM (CSD4), NYC BOE, \$7,485

GAMBLE, MAE (HUNTER COLLEGE, EDUCATION) DWIGHT D. EISENHOWER PROFESSIONAL DEVELOPMENT PROGRAM, NYSED, \$149,500

GAMBLE, MAE (HUNTER COLLEGE, EDUCATION) TEACHER OPPORTUNITY CORPS FY '00 HUNTER COLLEGE, NYSED, \$120,000

GANGULY, SUMIT (HUNTER COLLEGE, POLITICAL SCIENCE) RESEARCH AND WRITING: INDO-PAKISTANI CONFLICT, CARNEGIE CORP, \$15,000

GAO, PATRICK (YORK COLLEGE, EDUCATION) RONALD E. McNAIR POST-BACCALAUREATE ACHIEVEMENT PROGRAM, U.S. ED, \$190,000

GAO, PATRICK (YORK COLLEGE, EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$261,415

GAO, PATRICK (YORK COLLEGE, EDUCATION) YORK ENRICHMENT SERVICES, U.S. ED, \$194,688

GARCIA-REYES, ANA (HOSTOS C. C., ENGINEERING) BILINGUAL ENGINEERING, EQUITY RESEARCH CORP, \$26,963

GARNETT, KATHERINE (HUNTER COLLEGE, EDUCATION) LEARNING DISABILITIES NEWSLETTER, DIV. OF LEARNING DISABILITIES, \$2,952

GARTNER, ALAN (GRADUATE SCHOOL, EDUCATION) ADULT AND MATURE WORKERS TRAINING PROGRAM SKILLS ENHANCEMENT CENTERS, NYC BOE, \$48,500

GARTNER, AUDREY (GRADUATE SCHOOL, STUDENT SUPPORT) TECHNICAL ASSISTANCE TO CASEY SITES ON APPLYING SELF HELP STRATEGIES TO A COMMUNITY BUILDING AGENDA, ANNIE E. CASEY FOUNDATION, \$7,013

GAVIN, RAY (BROOKLYN COLLEGE, BIOLOGICAL SCIENCE) FUNCTION OF MYOSINS IN TETRAHYMENA, NSF, \$118,747

2000 CUNY Awards

GAVIN, RAY (BROOKLYN COLLEGE, BIOLOGICAL SCIENCE) IMPROVING EDUCATION IN SCIENCE, (CUNY MISC.), \$74,400

GAWKINS, ANNE (NYC TECHNICAL COLLEGE, EDUCATION) COLLEGE BASED ENTERPRISES - AN EXPANSION FOR WORK BASED LEARNING, U.S. ED, \$64,501

GAWKINS, ANNE (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) A HIGHER EDUCATION COOPERATIVE DEMONSTRATION PROJECT TO IMPROVE STUDENT PERFORMANCE IN MATH AND SCIENCE, NYSED, \$99,997

GAWKINS, ANNE (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) TECH PREP, NYSED, \$276,612

GEDZELMAN, STANLEY (CITY COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) WINDS, WATER BUDGETS, AND STABLE ISOTOPES IN TROPICAL CYCLONES USING TRMM AND QUICKSCAT, NASA, \$14,235

GENACK, AZRIEL (QUEENS COLLEGE, PHYSICS) ELECTROMAGNETIC PROPAGATION, LOCALIZATION AND LASING IN RADOM AND PERIODIC MEDIA, DOD-UNITED STATES ARMY, \$70,000

GENACK, AZRIEL (QUEENS COLLEGE, PHYSICS) STATISTICS OF ELECTROMAGNETIC PROPAGATION AND LOCALIZATION, NSF, \$98,327

GEORGE, NASHUA (HUNTER COLLEGE, ECONOMICS) ACCOUNTING CURRICULUM & EMPLOYERS NEEDS, (CUNY MISC.), \$750

GEORGES, CATHERINE ALICIA (LEHMAN COLLEGE, NURSING) FACULTY WORKSHOPS, NYS DEPARTMENT OF HEALTH, \$2,337

GERRY, CHRISTOPHER (LEHMAN COLLEGE, PHYSICS) MACROSCOPIC QUANTUM EFFECT OF NON-LINEAR SPIN SYSTEMS IN CONDENSED MATTER, RESEARCH CORPORATION, \$14,500

GERSTLE, DONNA (COLLEGE OF STATEN ISLAND, EARTH/ENVIRONMENTAL SCIENCE) STATEN ISLAND AIR POLLUTION AND RESPIRATORY DISEASE STUDY, NYS EDUCATION DEPT, \$17,500

GERTNER, IZIDOR (CITY COLLEGE, COMPUTER SCIENCE) DESIGNING RADAR WAVE FORMS POSSESSING THE THUMB TACK AMBIGUITY FUNCTION, DOD-UNITED STATES ARMY, \$137,000

GILBERTO, PASQUALE (HUNTER COLLEGE, SOCIAL WORK) ACF TRAINING RESOURCE SYSTEM, NYS DFA-OFFICE OF CHILD & FAM. SVCS, \$1,250,789

GILBERTO, PASQUALE (HUNTER COLLEGE, SOCIAL WORK) MULTIDISCIPLINARY SUPPORT CENTER FOR LAY GUARDIANS, NEW YORK COMMUNITY TRUST, \$10,000

GILBERTO, PASQUALE (HUNTER COLLEGE, SOCIAL WORK) NEW YORK CITY CHAPTER: NATIONAL CAUCUS AND CENTER ON BLACK AGED, JAMES N. JARVIE COMMONWEALTH, \$25,000

GILBERTO, PASQUALE (HUNTER COLLEGE, SOCIAL WORK) TO PROVIDE TECHNICAL ASSISTANCE TO SOCIAL DAY CARE PROGRAMS SERVING ELDERLY WITH DEMENTIA, UNITED WAY, \$10,000

GIOIELLA, EVELYNN (HUNTER COLLEGE, NURSING) HUNTER BELLEVUE NURSING FUND, NEW YORK COMMUNITY TRUST, \$120,000

GITTELL, MARILYN (GRADUATE SCHOOL, EDUCATION) MULTI-STATE STUDY AND SEMINAR ON STATE POLITICS OF URBAN SCHOOL REFORM, FORD FOUNDATION, \$17,165

GITTELL, MARILYN (GRADUATE SCHOOL, POLITICAL SCIENCE) GETTING SMART ABOUT WELFARE: A NATIONAL COLLABORATIVE ON WELFARE RETURN AND POST SECONDARY EDUCATION, OPEN SOCIETY, \$150,000

GITTELL, MARILYN (GRADUATE SCHOOL, POLITICAL SCIENCE) GREEN VISIONS FOR BROWNFIELDS: POLICY COALITIONS FOR URBAN REDEVELOPMENT, HUD, \$15,000

GITTELL, MARILYN (GRADUATE SCHOOL, POLITICAL SCIENCE) HOWARD SAMUELS STATE MANAGEMENT AND POLICY CENTER, VARIOUS, \$127,842

GITTELL, MARILYN (GRADUATE SCHOOL, POLITICAL SCIENCE) HOWARD SAMUELS STATE MANAGEMENT AND POLICY CENTER, VARIOUS, \$153,594

2000 CUNY Awards

GLIWA, BARBARA (CITY COLLEGE, ADMINISTRATION) FINANCE AND ADMINISTRATION AT CITY COLLEGE FOR TUITION AND FEES, (CUNY MISC.), \$55,851

GLOBENFELT, JACK (LEHMAN COLLEGE, PERFORMING ARTS) LEHMAN COLLEGE PERFORMING ARTS CENTER, LEHMAN PERFORMING ARTS CENTER, \$105,988

GLOSE, GEORGIANNA (NYC TECHNICAL COLLEGE, COMMUNITY SERVICE) AN AMERICORPS NATIONAL SERVICE NETWORK PROJECT SUPPORTING VOLUNTEERS SERVING THE FORT GREENE COMMUNITY THROUGH THE NYCTC COMMUNITY SERVICES CENTER, NYS OFF OF NATL & COMMUNITY SVC, \$25,000

GLOSE, GEORGIANNA (NYC TECHNICAL COLLEGE, EDUCATION) HOMEWORK HELP PROJECT, CHASE MANHATTAN FOUNDATION, \$10,000

GLYNN, AUDREY (COLLEGE OF STATEN ISLAND, VOCATIONAL AND EDUCATIONAL TRAINING) ADVANCING THROUGH COUNSELING, TECHNOLOGY, TUTORING, AND INTERNSHIPS, NYSED, \$356,751

GOFORTH, LORETTA (HUNTER COLLEGE, EDUCATION) WIA - HUNTER COLLEGE, NYSED, \$8,770

GOLD, MARTHE (CITY COLLEGE, BIOMEDICAL SUPPORT) INTRODUCTION TO PRIMARY CARE PRACTICE, JOSIAH MACY, JR. FOUNDATION, \$342,640

GOLDBERG, ADELE (HUNTER COLLEGE, SOCIAL WORK) BROOKDALE COMMUNITY RESPITE PROGRAM, NYC DEPARTMENT FOR THE AGING, \$49,500

GOLDBERG, ADELE (HUNTER COLLEGE, SOCIAL WORK) SUPPORT SERVICES PROGRAM: BROOKDALE COMMUNITY RESPITE PROGRAM, NYC DEPARTMENT FOR THE AGING, \$2,000

GOLDBERG, ADELE (HUNTER COLLEGE, SOCIAL WORK) TO PROVIDE TECHNICAL ASSISTANCE TO SOCIAL DAY CARE PROGRAMS SERVING ELDERLY WITH DEMENTIA, NEW YORK COMMUNITY TRUST, \$20,000

GOLDBERG, MARK (HUNTER COLLEGE, HEALTH SCIENCE) ASSESSMENT OF INTERVENTIONS FOR THE REDUCTION OF LEAD EXPOSURE AMONG BRIDGE REHABILITATIONS WORKERS, CENTER TO PROTECT WORKERS RIGHTS, \$14,066

GOLDBERG, MARK (HUNTER COLLEGE, HEALTH SCIENCE) ASSESSMENT OF INTERVENTIONS IN THE REDUCTION OF LEAD EXPOSURE AMONG BRIDGE REHABILITATION WORKERS, CENTER TO PROTECT WORKERS RIGHTS, \$84,290

GOLDMAN, KAREN (LEHMAN COLLEGE, HEALTH SCIENCE) SOCIAL MARKETING TOOLS FOR IMPROVING HEALTH PROGRAMS, AHCPR, \$33,501

GOLDMAN, KAREN (LEHMAN COLLEGE, HEALTH SCIENCE) SOCIAL MARKETING TOOLS FOR IMPROVING HEALTH PROGRAMS, VARIOUS, \$3,860

GOLDMAN, NORMAN (QUEENS COLLEGE, BIOLOGICAL SCIENCE) 1996 UNDERGRADUATE BIOLOGICAL SCIENCES EDUCATION PROGRAM AREA 5: PROGRAM ADMINISTRATION (YEAR 1-4). TO STRENGTHEN THE NATIONAL QUALITY OF COLLEGE-LEVEL PROGRAMS IN THE BIOLOGICAL SCIENCES AND OTHER DISCIPLINES AS THEY RELATE TO BIOLOGY, HOWARD HUGHES MEDICAL INSTITUTE, \$4,825

GOLDSMITH, VICTOR (HUNTER COLLEGE, ADMINISTRATION) RACKETS, U.S. DEPARTMENT OF JUSTICE, \$51,424

GOLDSMITH, VICTOR (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) TRAINING NEW YORK CITY POLICE DEPARTMENT STAFF IN THE USE OF MAP INFORMATION - GEOGRAPHIC INFORMATION SYSTEM SOFTWARE, NYC POLICE DEPARTMENT, \$13,500

GONZALEZ, ROBERT (BOROUGH OF MANHATTAN C. C., URBAN AFFAIRS) URBAN COMMUNITY SERVICE PROJECT, U.S. DEPARTMENT OF EDUCATION, \$302,125

GOODMAN, HARRIET (HUNTER COLLEGE, SOCIAL WORK) HUMAN SERVICES VIDEO CONFERENCING / DISTANT LEARNING SYSTEM PROJECT, NYC ADMIN FOR CHILDREN'S SERVICES, \$628,029

GOODMAN, JACOB (CITY COLLEGE, MATHEMATICS/STATISTICS) PROBLEMS IN DISCRETE GEOMETRY, DOD-NATIONAL SECURITY AGENCY, \$22,787

2000 CUNY Awards

GORDON, DIANA (CITY COLLEGE, ECONOMICS) BUSINESS AND ECONOMICS FOR AN INTERNATIONAL FUTURE: LINKING THE UNIVERSITY OF TRANSKEI AND THE CITY COLLEGE OF NEW YORK, UNITED NEGRO COLLEGE FUND, INC., \$290,199

GOROKHOVSKY, ANSHEL (COLLEGE OF STATEN ISLAND, PHYSICAL SCIENCE) OPTICAL HOLE - BURNING STUDIES IN GLASS DOPED WITH DYES AND RARE EARTH IONS, ALABAMA A & M, \$17,228

GOROKHOVSKY, ANSHEL (COLLEGE OF STATEN ISLAND, PHYSICS) OPTICAL HOLE BURNING STUDIES OF MATERIALS FOR FREQUENCY DOMAIN OPTICAL STORAGE AND PROCESSING, DOD-UNITED STATES AIR FORCE, \$93,108

GOSS, DIXIE (HUNTER COLLEGE, CHEMISTRY) INTERACTION OF HELIX-LOOP TRANSPORTATION FACTORS, COUNCIL FOR TOBACCO, \$83,000

GOSSER, DAVID (CITY COLLEGE, CHEMISTRY) PEER-LED TEAM-LEARNING: NATIONAL DISSEMINATION BY THE WORKSHOP PROJECT, NSF, \$2,394,955

GOTTLIEB, PAUL (CITY COLLEGE, BIOLOGICAL SCIENCE) CAREER: INTEGRATED STUDY AND RESEARCH IN VIVOLOGY, NSF, \$92,616

GOURGEY, KAREN (BARUCH COLLEGE, COMPUTER SCIENCE) TALKING TACTILE COMPUTER PROJECT, TOUCH GRAPHICS, \$9,700

GOVIND, SHUBHA (CITY COLLEGE, BIOLOGICAL SCIENCE) ANALYSIS OF HEMATOPOIESIS IN THE DROSOPHILA LAURA, AMERICAN HEART ASSOCIATION, \$60,000

GRANT, VERNICE (HOSTOS C. C., EDUCATION) ADULT EDUCATION, NYSED, \$110,616

GRANT, VERNICE (HOSTOS C. C., EDUCATION) ADULT LITERACY EDUCATION PROGRAM 2000, NYSED, \$21,055

GRAZIANO, ROBERTA (HUNTER COLLEGE, SOCIAL WORK) DEVELOPING SOCIAL WORK CURRICULUM TO BETTER SERVE THE HEALTH NEEDS OF THE ELDERLY IN THE COMMUNITY, FAN FOX AND LESLIE R. SAMUELS FOUNDATION, \$33,818

GREEN, MARCIA (MEDGAR EVERS COLLEGE, ADMINISTRATION) PAST DUE TUITION AND FEE COLLECTION, (CUNY MISC.), \$52,813

GREENBAUM, S. /MASSA, L. (HUNTER COLLEGE, PHYSICS) ANALYTICAL STUDIES OF WATER AND METHANOL TRANSPORT IN DMFC MEMBRANCES, JET PROPULSION LABORATORY, \$5,995

GREENBAUM, STEVEN (HUNTER COLLEGE, PHYSICS) JOINT RESEARCH PROGRAM BETWEEN HUNTER COLLEGE AND WARSAW UNIVERSITY OF TECHNOLOGY, WARSAW UNIVERSITY OF TECHNOLOGY, \$3,439

GREENBAUM, STEVEN (HUNTER COLLEGE, PHYSICS) MAGNETIC RESONANCE AND X-RAY ABSORPTION STUDIES OF MATERIALS FOR ADVANCED BATTERIES, U.S. DEPARTMENT OF ENERGY, \$190,000

GREENBAUM, STEVEN (HUNTER COLLEGE, PHYSICS) SPECTROSCOPIC EVALUATION OF HIGH PERFORMANCE LITHIUM ION CATHODES, MITSUBISHI CHEMICAL COMPANY, INC., \$5,000

GREENBAUM, STEVEN (HUNTER COLLEGE, PHYSICS) SPECTROSCOPIC STUDIES OF FUEL CELL MEMBRANCES AND CATALYSTS, DOD-U.S. STATES NAVY, \$96,355

GREENBLATT, SARAH (HUNTER COLLEGE, SOCIAL WORK) CHILD WELFARE SERVICE TRAINING - TRAINING FOR DETERMINING ADULT RELATIVES AS PREFERRED CARETAKERS IN PERMANENCY PLANNING, OASH, \$100,000

GREENBLATT, SARAH (HUNTER COLLEGE, SOCIAL WORK) NATIONAL ASSOCIATION OF STATE FOSTER CARE MANAGERS' ANNUAL MEETING, NTL RESOURCE CTR FOR PERMANENCY PLANNING, \$5,600

GREENBLATT, SARAH (HUNTER COLLEGE, SOCIAL WORK) NATIONAL RESOURCE CENTER FOR FOSTER CARE AND PERMANENCY PLANNING, NIH/OASH, \$800,000

GREENBLATT, SARAH (HUNTER COLLEGE, SOCIAL WORK) NATIONAL RESOURCE CENTER FOR PERMANENCY PLANNING, PERMANENCY PRACTICE STRATEGIC ACTION PLANNING FORUMS, CHILD WELFARE LEAGUE OF AMERICA INC, \$32,824

2000 CUNY Awards

GREENBLATT, SARAH (HUNTER COLLEGE, SOCIAL WORK) NATIONAL RESOURCE CENTER FOR PERMANENCY PLANNING, VARIOUS, \$24,202

GREGG, VERONICA (HUNTER COLLEGE, ETHNIC STUDIES) VOICES OF CARIBBEAN WOMEN: AN ANTHOLOGY OF 20th CENTURY EXPRESSIONS, (CUNY MISC.), \$665

GRESHAM, HEATHER (CITY COLLEGE, EDUCATION) UPWARD BOUND PROGRAM, U.S. ED, \$260,977

GROHMANN, KLAUS (HUNTER COLLEGE, CHEMISTRY) TESTING, ANALYSIS, AND PRODUCT DETERMINATION OF CHLOROETHYLETHYL SULFIDE HM AND METHYL-PARATHION VX, NEWAY INC., \$2,000

GROSS, ARI (QUEENS COLLEGE, ADMINISTRATION) CONTENT-BASED IMAGE RETRIEVAL, MDY ADVANCED TECHNOLOGIES, INC., \$5,000

GUERRERO, ENERCIDA (HUNTER COLLEGE, EDUCATION) UNIX/JAVA PROJECT DEVELOPMENT PROGRAM, (CUNY MISC.), \$4,285

GUINTA, LOUIS (JOHN JAY, VOCATIONAL AND EDUCATIONAL TRAINING) RIKERS ISLAND VOCATIONAL TRAINING PROGRAM, NYC DEPARTMENT OF CORRECTION, \$35,461

GUINTA, LOUIS (JOHN JAY, VOCATIONAL AND EDUCATIONAL TRAINING) VATEA: SUPPLEMENTAL FUNDING FOR VOCATIONAL OR TECHNICAL EDUCATIONAL PROGRAMS, NYSED, \$1,008,705

GUNNER, MARILYN (CITY COLLEGE, CHEMISTRY) ELECTROSTATIC FORCES FELLOWS PROGRAM: ROLE OF ELECTROSTATIC FORCES IN PROTEIN STABILITY AND FUNCTIONS, NSF, \$100,000

GUNNER, MARILYN (CITY COLLEGE, PHYSICS) QUINTONE DEPENDENT ELECTRON AND PROTON TRANSFERS IN BACTERIAL REACTIONS CENTERS, DEPARTMENT OF AGRICULTURE, \$120,000

GURLAND, GAIL (BROOKLYN COLLEGE, EDUCATION) TRAINING PROGRAM FOR BILINGUAL SPECIAL EDUCATION PERSONNEL SPEECH PATHOLOGY, NYC BOE, \$22,940

GUYDEN, JERRY (CITY COLLEGE, BIOLOGICAL SCIENCE) THYMIC NURSE CELLS: INTERNALIZATION, SURVIVAL OR DEATH OF THYMOCYTES, NSF, \$126,000

GUZMAN, AYLEEN (HOSTOS C. C., COMMUNITY SERVICE) CHILDCARE BLOCK DEVELOPMENT GRANT / HOSTOS, NYS DFA-OFFICE OF CHILD & FAM. SVCS, \$30,000

GUZMAN, AYLEEN (HOSTOS C. C., EDUCATION) CHILD CARE ACCESS MEANS PARENTS IN SCHOOL, U.S. ED, \$81,708

HABERFELD, MARIA (JOHN JAY, LAW) COMMUNITY ORIENTED POLICING IN POLAND, U.S. DEPARTMENT OF JUSTICE, \$18,951

HADALLER, DAVID (HOSTOS C. C., COMMUNITY SERVICE) TO ENHANCE ITS INSTITUTIONAL CAPACITY TO SERVE ITS SURROUNDING SOUTH BRONX NEIGHBORHOOD THROUGH COMMUNITY OUTREACH ACTIVITIES, ROCKEFELLER FOUNDATION, \$73,122

HADALLER, DAVID (HOSTOS C. C., VOCATIONAL AND EDUCATIONAL TRAINING) HOSTOS VATEA, NYSED, \$498,753

HAFT, ADELE (HUNTER COLLEGE, EDUCATION) POETS AND MAPS IN ED, (CUNY MISC.), \$750

HAINLINE, LOUISE (BROOKLYN COLLEGE, PHYSICS) BIOMEDICAL RESEARCH TRAINING FOR MINORITY HONOR STUDENTS, NIH/NIGMS, \$431,078

HAINLINE, LOUISE (BROOKLYN COLLEGE, PSYCHOLOGY) BIOMEDICAL RESEARCH TRAINING FOR MINORITY HONOR STUDENTS, NIH/NIGMS, \$193,700

HAINLINE, LOUISE (BROOKLYN COLLEGE, PSYCHOLOGY) THE CORNERSTONE INTERNSHIP PROJECT, (CUNY MISC.), \$53,050

HALPERIN, JEFFREY (QUEENS COLLEGE, PSYCHOLOGY) THE RELATIONSHIP OF CENTRAL 5-HT, AGGRESSION AND ENVIRONMENTAL FACTORS TO ADOLESCENT OUTCOME IN CHILDREN WITH ADHD: A PROSPECTIVE FOLLOW-UP STUDY, MOUNT SINAI SCHOOL OF MEDICINE, \$29,024

2000 CUNY Awards

HALPERIN, JEFFREY (QUEENS COLLEGE, PSYCHOLOGY) THE RELATIONSHIP OF CENTRAL 5-HT: AGGRESSION AND ENVIRONMENTAL FACTORS TO ADOLESCENT OUTCOME IN CHILDREN WITH ADHD: A PROSPECTIVE FOLLOW-UP STUDY, MOUNT SINAI SCHOOL OF MEDICINE, \$32,000

HAMBRICK-DIXON, PRISCILLA (HUNTER COLLEGE, EDUCATION) STUDY GROUP AND INVITATIONAL SCHOLARS FORUM ON CONTEMPORARY CORPORATE INFLUENCES IN CHILDREN'S DEVELOPMENT: RESEARCH PRACTICE, POLICY AND ADVOCACY, HOWARD UNIVERSITY, \$3,650

HAMKINS, JOEL (COLLEGE OF STATEN ISLAND, MATHEMATICS/STATISTICS) INDESTRUCTIBILITY PHENOMENA OF LARGE CARDINALS, NSF, \$74,400

HANLEY, RICHARD (NYC TECHNICAL COLLEGE, OTHER) URBAN TECHNOLOGY INSTITUTE, (CUNY MISC.), \$4,104

HARITOS, CALLIOPE (HUNTER COLLEGE, EDUCATION) THE DEVELOPING ROLE OF LANGUAGE AS IT PERTAINS TO BILINGUAL MEMORY ORGANIZATION, (CUNY MISC.), \$2,500

HARNER, LORRAINE (BROOKLYN COLLEGE, EDUCATION) TEACHER OPPORTUNITY CORPS, NYSED, \$54,600

HARWOOD, TIMOTHY (HUNTER COLLEGE, ADMINISTRATION) INSTITUTIONAL ADVANCEMENT, (CUNY MISC.), \$379,250

HARWOOD, TIMOTHY (HUNTER COLLEGE, ADMINISTRATION) SYLVIA AND DANNY KAYE PLAYHOUSE, (CUNY MISC.), \$404,217

HASSETT, PATRICIA (BROOKLYN COLLEGE, ADMINISTRATION) BROOKLYN COLLEGE REIMBURSEMENT ACCOUNT, (CUNY MISC.), \$312,842

HASSETT, PATRICIA (BROOKLYN COLLEGE, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$7,214

HAYES, THEODORE (QUEENS COLLEGE, ADMINISTRATION) ELECTIONS, (CUNY MISC.), \$4,632

HECHT, DEBORAH (GRADUATE SCHOOL, EDUCATION) SERVICE LEARNING CENTER, EAST MEADOW UNION FREE SCHOOL DIST., \$7,400

HECHT, DEBORAH (GRADUATE SCHOOL, STUDENT SUPPORT) LEARN AND SERVE HIGHER EDUCATION PROJECT CENTER FOR ADVANCED STUDY IN EDUCATION, CORPORATION FOR NATIONAL SERVICES, \$139,940

HELLMAN, RONALD (GRADUATE SCHOOL, OTHER) THE PROGRAM ON U.S. - MEXICAN RELATIONS, (CUNY MISC.), \$203,039

HENDERSON, ANN (HUNTER COLLEGE, OTHER) WRITING A BOOK, "CONVERSATIONS WITH SALOME" (CUNY MISC.), \$1,422

HENDRICKS, CARMEN ORITZ (HUNTER COLLEGE, SOCIAL WORK) TRAINING FIELD INSTRUCTION VIA DISTANCE LEARNING, (CUNY MISC.), \$5,000

HERSH, WILLIAM (QUEENS COLLEGE, CHEMISTRY) CHIRAL PHOSPHOROUS LIGANDS AND ANTISENSE OLIGONUCLEOTIDES, NIH/NIGMS, \$117,000

HEUSNER, WARREN (MEDGAR EVERS COLLEGE, COMMUNITY SERVICE) YOUTH DEVELOPMENT INITIATIVE, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$105,277

HEUSNER, WARREN (MEDGAR EVERS COLLEGE, EDUCATION) TALENT SEARCH PROGRAM FOR FIRST GENERATION LOW-INCOME COLLEGE STUDENTS, U.S. ED, \$247,985

HIGGINBOTHAM, BARBARA (BROOKLYN COLLEGE, EDUCATION) FIPSE: THE VIRTUAL CORE, U.S. ED, \$88,204

HILL, OTIS (CUNY CENTRAL, ADMINISTRATION) CUNY ATHLETIC CONFERENCE, (CUNY MISC.), \$164,673

HILLERY, MARK (HUNTER COLLEGE, PHYSICS) PROCESSING AND TRANSMISSION OF QUANTUM INFORMATION, NSF, \$35,000

HINES, HOWARD (NYC TECHNICAL COLLEGE, SPEECH) AMERICAN SIGN LANGUAGE, VARIOUS, \$7,755

2000 CUNY Awards

HINES, HOWARD (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) PROGRAM FOR THE DEAF AND HEARING IMPAIRED THROUGH NYSED, OFFICE OF VOCATIONAL REHABILITATION, NYSED, \$3,250

HO, PING-PEI (CITY COLLEGE, ENGINEERING) PICOSECOND GATED OPTICAL IMAGING OF DENSE FUEL SPRAYS, NASA, \$99,998

HODGES, DAVID (HUNTER COLLEGE, COMMUNITY SERVICE) PRISON RESEARCH AND EDUCATION PROJECT, BOEHM FOUNDATION, \$3,500

HODGES, MARIA (HUNTER COLLEGE, HEALTH SCIENCE) DIABETES EDUCATION PROGRAMS: PLANNING GRANT: MODEL PROGRAM, BRISTOL-MYERS SQUIBB FDN, INC., \$96,000

HODGES, MARIA (HUNTER COLLEGE, SOCIAL WORK) RWJF KINGSTON HOSPITAL / FAITH IN ACTION VOLUNTEER IN SERVICE PROJECT; PROJECT'S MAJOR FOCUS OF CARE: OLDER PERSONS LIVING WITH DISABILITIES, CASE MANAGEMENT, ROBERT WOOD JOHNSON FOUNDATION, \$10,000

HOELTZEL, SUSAN (LEHMAN COLLEGE, ARTS & HUMANITIES) LEHMAN COLLEGE ART GALLERY, LEHMAN ART GALLERY, \$87,540

HOELTZEL, SUSAN (LEHMAN COLLEGE, ARTS & HUMANITIES) WORKSHOP IN CURRICULUM MATERIALS DEVELOPMENT: MUSEUMS AND ARTISTS IN THE CLASSROOM, GREENTREE FOUNDATION, \$3,408

HOFFMAN, CHUCK (NYC TECHNICAL COLLEGE, OCCUPATIONAL) LIMITED ENGLISH PROFICIENCY INITIATIVE SUPPORTING ADULTS FROM THE LADIES COMMITTEE FOR PUERTO RICAN CULTURE, LADIES COMMITTEE FOR PUERTO RICAN CULTURE, \$63,103

HOFFNER, ALAN (COLLEGE OF STATEN ISLAND, ADMINISTRATION) VETERAN'S REPORT FEES, (CUNY MISC.), \$595

HOGG, LESLEIGH (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) LIBERTY PARTNERSHIP PROGRAM, NYSED, \$132,000

HOLLAND, THOMAS (HUNTER COLLEGE, NURSING) INTEGRATION OF ANKLE-BRACHIAL INDEX IN PHYSICAL THERAPY CURRICULUM AND ESTABLISHMENT OF NORMAL VALUE, (CUNY MISC.), \$665

HONIG, MARJORIE (HUNTER COLLEGE, ECONOMICS) RESEARCH IN AREAS OF HEALTH AND LABOR ECONOMICS, INTERNATIONAL LONGEVITY CENTER, USA, \$12,220

HONIG, MARJORIE (HUNTER COLLEGE, ECONOMICS) RESEARCH IN AREAS OF HEALTH AND LABOR ECONOMICS, INTERNATIONAL LONGEVITY CENTER, USA, \$15,000

HOTZLER, RUSSELL (CUNY CENTRAL, EDUCATION) TEACHER OPPORTUNITY PROGRAM, STELLA & CHARLES GUTTMAN FDN, INC., \$25,000

HOTZLER, RUSSELL (CUNY CENTRAL, EDUCATION) URBAN SYSTEMIC INITIATIVE PROGRAM, VARIOUS, \$535

HOTZLER, RUSSELL (OFFICE OF VC FOR ACADEMIC AFFAIRS, STUDENT SUPPORT) SCHOLARSHIPS OUTREACH AND SUPPORT, NEW YORK COMMUNITY TRUST, \$120,000

HOWARD, ASSUANTA (HOSTOS C. C., EDUCATION) ADULT EDUCATION ACT, NYSED, \$5,346

HOWARD, CHRISTINE (QUEENS COLLEGE, ADMINISTRATION) EDUCATIONAL PLACEMENT, (CUNY MISC.), \$259

HOWARD, CHRISTINE (QUEENS COLLEGE, ADMINISTRATION) EDUCATIONAL PLACEMENT, (CUNY MISC.), \$8,839

HUANG, ZHEN (BROOKLYN COLLEGE, CHEMISTRY) RESEARCH AND DEVELOPMENT OF INNOVATIVE OPTOELECTRONIC DEVICES FOR BIOMEDICAL RESEARCH AND DATA COMMUNICATION APPLICATIONS, NEW DIMENSION RESEARCH, \$42,480

HUM, TARRY (QUEENS COLLEGE, URBAN AFFAIRS) IMMIGRANT ECONOMICS AND NEIGHBORHOOD REVITALIZATION: A CASE STUDY OF SUNSET PARK, BROOKLYN (NEW SCHOOL UNIVERSITY, \$30,000

HUNT, BENJAMIN (LAGUARDIA C. C., EDUCATION) PROCUREMENT TECHNICAL ASSISTANCE CTR, DOD-DEFENSE LOGISTICS AGENCY, \$98,564

2000 CUNY Awards

- HURBIS-CHERRIER, MICHAEL** (HUNTER COLLEGE, ARTS & HUMANITIES) FEAR OF FALLING, (CUNY MISC.), \$5,774
- HURBIS-CHERRIER, MICHAEL** (HUNTER COLLEGE, OTHER) "FEAR OF FALLING" A NARRATIVE FILM PROJECT, (CUNY MISC.), \$665
- HYLAND, HELENE** (QUEENSBOROUGH C. C., ARTS & HUMANITIES) SUPPORT OF A DIRECTOR AND SECRETARY FOR THE QUEENSBOROUGH COMMUNITY COLLEGE ART GALLERY, QUEENSBOROUGH COMMUNITY COLLEGE, \$18,000
- HYLAND, HELENE** (QUEENSBOROUGH C.C., PUBLIC ADMINISTRATION) COORDINATOR OF THE PORT OF ENTRY PROGRAM, (CUNY MISC.), \$232,400
- ILTUS, SELIM** (GRADUATE SCHOOL, EARTH/ENVIRONMENTAL SCIENCE) FEASIBLE STUDY - PARK SLOPE ARMORY, (CUNY MISC.), \$20,256
- IRGANG, VICKI** (BROOKLYN COLLEGE, EDUCATION) H.O.T. (HIGHER ORDER THINKING) MATHEMATICS LEADERSHIP INSTITUTE, CISCO SYSTEMS FOUNDATION, \$10,000
- IRGANG, VICKI** (BROOKLYN COLLEGE, EDUCATION) INSTITUTIONAL ARTS EDUCATION FOR NEW YORK CITY PUBLIC SCHOOLS: EDUCATIONAL IMPROVEMENT AND REFORM THROUGH THE ARTS, CENTER FOR ARTS EDUCATION, \$42,451
- IRGANG, VICKI** (BROOKLYN COLLEGE, EDUCATION) THE IN-SERVICE PROFESSIONAL DEVELOPMENT LITERACY PROGRAM, NYC BOE, \$22,400
- IRGANG, VICKI** (BROOKLYN COLLEGE, EDUCATION) TO PROVIDE THE MATHEMATICS PROFESSIONAL DEVELOPMENT WORKSHOPS AND SERVICES THROUGHOUT THE SCHOOL SYSTEM, NYC BOE, \$30,630
- IRISH, GEORGE** (MEDGAR EVERS COLLEGE, ADMINISTRATION) CARIBBEAN RESEARCH CENTER'S OPERATIONS, VARIOUS, \$60,000
- IRISH, GEORGE** (MEDGAR EVERS COLLEGE, ADMINISTRATION) LEGISLATIVE MEMBER INITIATIVE, NYS DEPARTMENT OF STATE, \$1,876
- ISAACSON, ROBERT** (GRADUATE SCHOOL, TELECOMMUNICATIONS) CUNY TV, (CUNY MISC.), \$42,500
- IVRY, JOANN** (HUNTER COLLEGE, SOCIAL WORK) GERIATRIC INTERDISCIPLINARY TEAM TRAINING PROJECT, MOUNT SINAI HOSPITAL, \$60,607
- IVRY, JOANN** (HUNTER COLLEGE, SOCIAL WORK) GERIATRIC SOCIAL WORK PRACTICUM IMPLEMENTATION, JOHN A. HARTFORD FOUNDATION, INC., \$150,000
- JACKSON, CAROL** (COLLEGE OF STATEN ISLAND, EDUCATION) CHILDCARE ACCESS MEANS PARENTS IN SCHOOL PROGRAM ASSURANCES, U.S. ED, \$68,741
- JACKSON, CAROL** (COLLEGE OF STATEN ISLAND, EDUCATION) LIBERTY PARTNERSHIP PROGRAM, NYSED, \$219,492
- JACKSON, EDISON** (MEDGAR EVERS COLLEGE, EDUCATION) PROGRAMS TO INCLUDE ACTIVITIES IN EDUCATION, EMPLOYMENT, RECREATION, CULTURAL ENRICHMENT AND COUNSELING, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$13,000
- JACOBS, LESTER** (CUNY CENTRAL, ADMINISTRATION) STUDENT SENATE ATHLETIC ACCOUNT, CUNY - STUDENT SENATE, \$12,216
- JACOBS, LESTER** (CUNY CENTRAL, ADMINISTRATION) STUDENT SENATE OPERATING ACCOUNT 1999, CUNY - STUDENT SENATE, \$125,636
- JACOBS, LESTER** (CUNY CENTRAL, ADMINISTRATION) STUDENT SENATE SCHOLARSHIP ACCOUNT, CUNY - STUDENT SENATE, \$12,962
- JACOBS, LESTER** (CUNY CENTRAL, ADMINISTRATION) USG 2000 - ATHLETIC, CUNY - STUDENT SENATE, \$12,648
- JACOBS, LESTER** (CUNY CENTRAL, ADMINISTRATION) USG 2000 - SCHOLARSHIP, CUNY - STUDENT SENATE, \$16,838
- JACOBS, LESTER** (CUNY CENTRAL, ADMINISTRATION) USG 2000: GENERAL, CUNY - STUDENT SENATE, \$144,613
- JACOBS, LESTER** (U.A.P.C., ADMINISTRATION) NEW YORK STATE TAP PROCESSING, VARIOUS, \$349,200

2000 CUNY Awards

JACOBS, NANCY (JOHN JAY, ADMINISTRATION) NATIONAL CENTER FOR THE ADVANCEMENT OF PREVENTION II, SAMHSA/CMHS, \$2,825,345

JACOBS, NANCY (JOHN JAY, ADMINISTRATION) NATIONAL CENTER FOR THE ADVANCEMENT OF PREVENTION II, SAMHSA/CMHS, \$214,206

JACOBS, NANCY (JOHN JAY, SOCIAL WORK) THE COMPARATIVE IMPACT OF JUVENILE AND CRIMINAL SANCTIONS FOR ADOLESCENT FELONY OFFENDERS, (CUNY MISC.), \$175,052

JAEGER, DAVID (HUNTER COLLEGE, ECONOMICS) INDUSTRIAL RELATIONS AND ECONOMICS FACULTY RELEASE, PRINCETON UNIVERSITY, \$79,360

JENNINGS, CHARLES (JOHN JAY, PUBLIC ADMINISTRATION) REINVENTING THE FIRE SERVICE, FEDERAL EMERGENCY MANAGEMENT AGENCY, \$15,000

JENSEN, ROY (CITY COLLEGE, CHEMISTRY) QUINATE, FOCAL POINT OF UPSTREAM METABOLISM LEADING TO LIGNIN, NSF, \$234,287

JOB, YURI (CITY COLLEGE, STUDENT SUPPORT) EXTENDED SCHOOL DAY / VIOLENCE PREVENTION PROGRAM, NYSED, \$100,000

JOHNSON, LAWRENCE (YORK COLLEGE, BIOMEDICAL SUPPORT) RESEARCH AND TRAINING FOR BIOMEDICAL CAREER DEVELOPMENT, NIH/NIGMS, \$472,537

JOHNSON, LAWRENCE (YORK COLLEGE, CHEMISTRY) SPECTROSCOPY OF CARCINOGEN - DNA ADDUCTS, NIH/NIGMS, \$36,710

JOHNSON, LEON (MEDGAR EVERS COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) MEDGAR EVERS COLLEGE AERONAUTICS AND EARTH SCIENCE ACADEMY, NASA, \$100,000

JOHNSON, LEON (MEDGAR EVERS COLLEGE, PHYSICAL SCIENCE) ATMOSPHERIC/OCEAN AND ENVIRONMENTAL SCIENCE RESEARCH PROGRAM PHASE II, NASA, \$100,000

JOHNSON, LEON (MEDGAR EVERS COLLEGE, PHYSICAL SCIENCE) SCIENCE AND TECHNOLOGY TEACHERS FOR THE NEXT MILLENNIUM PHASE II, NASA, \$200,000

JOHNSTON, STEPHEN (HUNTER COLLEGE, URBAN AFFAIRS) COMPUTER GRAPHICS FOR URBAN PROFESSIONALS, (CUNY MISC.), \$1,500

JONES-BROWN, DELORES (JOHN JAY, HEALTH SCIENCE) BEHAVIORAL SCIENCES TRAINING IN DRUG ABUSE RESEARCH, MEDICAL & HEALTH RESEARCH, \$32,700

JOYCE, THEODORE (BARUCH COLLEGE, HEALTH SCIENCE) HEALTH ADMINISTRATION TRAINEESHIPS AND SPECIAL PROJECTS, HRSA-DIV. OF DENTAL HEALTH PROGRAMS, \$21,688

JOYNER, WENDELL (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) VATEA - EMPLOYMENT OPPORTUNITY CENTER, NYSED, \$80,296

KAESTNER, ROBERT (BARUCH COLLEGE, PUBLIC ADMINISTRATION) UNINTENDED PREGNANCY EFFECTS ON CHILD DEVELOPMENT, NICHD, \$66,829

KAHN, ARLENE (LAGUARDIA C. C., OTHER) AMERICAN SOCIAL HISTORY PROJECT, DEWITT WALLACE READER'S DIGEST FUND, \$13,701

KAHN, ARLENE (LAGUARDIA C. C., STUDENT SUPPORT) LIBERTY PARTNERSHIPS, NYSED, \$245,000

KAHN, ARLENE (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) MIDDLE COLLEGE HIGH SCHOOL CONSORTIUM TO PLAN A PROGRAM TO PREPARE TEACHERS TO USE TECHNOLOGY IN SCHOOLS WITHIN ITS NETWORK, DEWITT WALLACE READER'S DIGEST FUND, \$15,564

KANE, ROBERT (NYC TECHNICAL COLLEGE, EDUCATION) USI, NYC BOE, \$42,428

KANT, ASHIMA (QUEENS COLLEGE, HEALTH SCIENCE) DIETARY UNDERREPORTING IN A NATIONAL SURVEY, NIH/NCI, \$75,272

2000 CUNY Awards

KAPLAN, MARION (QUEENS COLLEGE, HISTORY) HISTORY PROJECT, LEO BAECK INSTITUTE, \$5,000

KARABALI, DIMITRA (LEHMAN COLLEGE, PHYSICS) RUI: NONPERTURBATIVE ASPECTS OF YANG-MILLS THEORIES IN (2+1) DIMENSIONS, NSF, \$48,903

KARAN, HIROKO (MEDGAR EVERS COLLEGE, HEALTH SCIENCE) EXTRAMURAL ASSOCIATES RESEARCH DEVELOPMENT AWARD, NICHD, \$31,949

KASS, DANIEL (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) BUILDING THE CAPACITY OF LOCAL UNIONS AND WORKSITES TO ASSESS AND RESPOND TO ERGONOMIC HAZARDS IN PAPER PLANTS: A TRAIN THE TRAINER PROGRAM, U.S. DEPARTMENT OF LABOR, \$88,000

KASS, DANIEL (HUNTER COLLEGE, HEALTH SCIENCE) ASBESTOS HAZARDS, VARIOUS, \$23,147

KASS, DANIEL (HUNTER COLLEGE, HEALTH SCIENCE) CHILDHOOD ASTHMA INITIATIVE FOR THE DEVELOPMENT AND IMPLEMENTATION OF AN INTEGRATED PEST MANAGEMENT, NYC DEPARTMENT OF HEALTH, \$42,175

KASS, DANIEL (HUNTER COLLEGE, HEALTH SCIENCE) HAZARDOUS WASTE WORKER TRAINING, VARIOUS, \$61,031

KASS, DANIEL (HUNTER COLLEGE, HEALTH SCIENCE) INDUSTRIAL HYGIENE PROGRAM, MOUNT SINAI HOSPITAL, \$78,625

KASS, DANIEL (HUNTER COLLEGE, HEALTH SCIENCE) INTEGRATED PEST MANAGEMENT IN PUBLIC HOUSING - A CONTINUATION PROJECT IN EAST HARLEM, ENVIRONMENTAL PROTECTION AGENCY, \$157,404

KASS, DANIEL (HUNTER COLLEGE, HEALTH SCIENCE) LEAD POISONING PREVENTION PROJECT, NYC DEPARTMENT OF HEALTH, \$35,360

KASS, DANIEL (HUNTER COLLEGE, HEALTH SCIENCE) SUPERFUND SUPPORT EPA-HWWT; HAZARDOUS WASTE WORKER TRAINING IN NEW YORK AND NEW JERSEY, UNIV OF MEDICINE & DENTISTRY OF NJ, \$88,768

KASS, DANIEL (HUNTER COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) ENVIRONMENTAL CLEANUP AND REMEDIATION TRAINING PROGRAM FOR RESIDENTS OF 42 OF NYCHA'S UPP, NYC HOUSING AUTHORITY, \$216,000

KATZ, MALI DAUM (QUEENSBOROUGH C. C., EDUCATION) CARL D. PERKINS VOCATIONAL AND TECHNICAL EDUCATION ACT - FORMULA FUNDING, NYSED, \$495,232

KATZ, SAUL (KINGSBOROUGH C. C., EDUCATION) GED TESTING PILOT, NYSED, \$37,081

KAWAGUCHI, AKIRA (CITY COLLEGE, COMPUTER SCIENCE) RESEARCH DEVELOPMENT SUPPORT, LINK FOUNDATION, \$4,000

KELDER, DIANE (GRADUATE SCHOOL, ADMINISTRATION) 19th CENTURY FRENCH PAINTING, NEW YORK COMMUNITY TRUST, \$5,000

KELLAWON, BLANCHE (BRONX C. C., SOCIAL WORK) ADULT EDUCATION - PROFESSIONAL DEVELOPMENT PLAN PROGRAM, NYSED, \$9,393

KELLAWON, BLANCHE (BRONX C. C., SOCIAL WORK) DISPLACED HOMEMAKERS PROGRAM, NYS DEPARTMENT OF LABOR, \$262,680

KELLAWON, BLANCHE (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) ADULT LITERACY EDUCATION, NYSED, \$15,173

KELLAWON, BLANCHE (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EDGE - LITERACY WORK PREPAREDNESS, NYSED, \$5,806

KELLY, MARIO (HUNTER COLLEGE, EDUCATION) 1999 K-16 OUTREACH GRANT. TECHNOLOGY TO IMPROVE TEACHER EDUCATION: CREATING A UNIVERSITY. SCHOOL CYBER WINDOW: HUNTER COLLEGE CSD 4 PARTNERSHIP, LUCENT TECHNOLOGY, \$149,823

KENNELLY, EDWARD (LEHMAN COLLEGE, BIOLOGICAL SCIENCE) NATURAL PRODUCTS RESEARCH, VARIOUS, \$241

KENNELLY, EDWARD (LEHMAN COLLEGE, BIOLOGICAL SCIENCE) PLANT BIOTECHNOLOGY IN THE BRONX: INSTRUMENTATION IMPROVEMENT AND CURRICULUM DEVELOPMENT, U.S. DEPARTMENT OF AGRICULTURE, \$238,007

2000 CUNY Awards

KEST, BENJAMIN (COLLEGE OF STATEN ISLAND, PSYCHOLOGY) SEX-SPECIFIC GENETIC MEDIATION OF PAIN AND ANALGESIA, UNIVERSITY OF ILLINOIS, \$76,600

KHANBILVARDI, REZA (CITY COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) LABORATORY IGATION OF SETTLING PROPERTIES OF GIARDIA AND CRYPTOSPORIDIUM INVEST, NYC DEPT OF ENVIRONMENT PROTECTION, \$24,992

KHANBILVARDI, REZA (CITY COLLEGE, ENGINEERING) DEVELOPMENT OF NOVEL OPTICAL TECHNIQUES FOR FIELD WATER QUALITY MONITORING, GEOPHYSICAL & ENVMTL RSCH CORP, \$42,354

KHURI, RAMZI (BARUCH COLLEGE, PHYSICS) RUI: STRINGS, FIELDS, AND SYMMETRIES, NSF, \$56,000

KIDD, CHARLES (YORK COLLEGE, PHYSICAL SCIENCE) NATIONAL YOUTH SPORTS PROGRAM, VARIOUS, \$1,500

KIERAN, MARY (BOROUGH OF MANHATTAN C. C., VOCATIONAL AND EDUCATIONAL TRAINING) BEGIN-VOWS, NYSED, \$86,783

KIERAN, MARY (BOROUGH OF MANHATTAN C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EDGE VIII, NYSED, \$292,402

KIERAN, MARY (BOROUGH OF MANHATTAN C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EDGE, NYSED, \$53,300

KIERSZENBAUM, ABRAHAM (CITY COLLEGE, BIOLOGICAL SCIENCE) MICROTUBULE - KERATIN INTERACTIONS DURING SPERMATOGENESIS, NIH/NICHD, \$217,411

KLEINIG, JOHN (JOHN JAY, LAW) INST CRIMINAL JUSTICE ETHICS, (CUNY MISC.), \$143

KOBILINSKY, LAWRENCE (JOHN JAY, EDUCATION) MINORITY SCIENCE IMPROVEMENT - NEW METHODS FOR MOLECULAR BIOLOGY, MICROSCALE ORGANIC LAB, SPECTROSCOPY, AND SEPARATIONS TECHNIQUES, U.S. ED, \$55,600

KOBILINSKY, LAWRENCE (JOHN JAY, VOCATIONAL AND EDUCATIONAL TRAINING) C-STEP, NYSED, \$80,000

KOHLER-BRITTON, CHARLENE (BROOKLYN COLLEGE, EDUCATION) HEAD TEACHER FUND, (CUNY MISC.), \$73,063

KOPLIK, JOEL (CITY COLLEGE, PHYSICS) MOLECULAR DYNAMICS OF FLUID - SOLID SYSTEMS, NASA, \$150,000

KOPLIK, JOEL (CITY COLLEGE, PHYSICS) MOLECULAR DYNAMICS OF FLUID-SOLID SYSTEMS, NASA, \$25,086

KOPLIK, JOEL (CITY COLLEGE, PHYSICS) PARTICULAR DYNAMICS IN FILTRATION AND GRANULAR FLOW, U.S. DEPARTMENT OF ENERGY, \$88,921

KOPLIK, JOEL (CITY COLLEGE, PHYSICS) U.S. - FRANCE COOPERATIVE RESEARCH: FLUID AND PARTICLE TRANSPORT IN SELF-AFFINE FRACTURES, NSF, \$17,340

KORAL, RICHARD (NYC TECHNICAL COLLEGE, OTHER) SUPERINTENDENTS CLUBS, U.S. DEPARTMENT OF ENERGY, \$12,000

KORANYI, ADAM (LEHMAN COLLEGE, MATHEMATICS/STATISTICS) FUNCTION THEORY ON SYMMETRIC SPACES, NSF, \$15,012

KORN-BURSZTYZ, CAROL (BROOKLYN COLLEGE, EDUCATION) CAMPUS BASED CHILD CARE TUITION SCHOLARSHIP ENHANCEMENT, U.S. ED, \$108,725

KORN-BURSZTYZ, CAROL (BROOKLYN COLLEGE, EDUCATION) LANGUAGE, LITERACY, AND ARTS (CUNY MISC.), \$1,500

KOTELCHUCK, DAVID (HUNTER COLLEGE, HEALTH SCIENCE) HAZARDOUS - SUBSTANCE ACADEMIC TRAINING, MOUNT SINAI HOSPITAL, \$54,907

KRANIS, JOANN (LAGUARDIA C. C., EDUCATION) CENTER FOR THE PREPARATION OF EDUCATIONAL INTERPRETERS, ROCHESTER INSTITUTE OF TECHNOLOGY, \$36,941

KRANIS, JOANN (LAGUARDIA C. C., EDUCATION) CENTER FOR THE PREPARATION OF EDUCATIONAL INTERPRETERS: DESIGN AND COORDINATE A PRE-SERVICE PROGRAM IN EDUCATIONAL INTERPRETING, ROCHESTER INSTITUTE OF TECHNOLOGY, \$125,000

2000 CUNY Awards

KRANIS, JOANN (LAGUARDIA C. C., EDUCATION) SPECIAL EDUCATION - PERSONNEL PREPARATION TO IMPROVE SERVICES AND RESULTS FOR CHILDREN WITH DISABILITIES, U.S. ED, \$202,011

KRANIS, JOANN (LAGUARDIA C. C., EDUCATION) TRAINING OF INTERPRETERS FOR DEAF INDIVIDUALS, U.S. ED, \$141,688

KRESS, MICHAEL (COLLEGE OF STATEN ISLAND, ADMINISTRATION) SUBCONTRACT UNDER NATIONAL SCIENCE FOUNDATION - SMALL BUSINESS INNOVATION RESEARCH - PHASE I, TOUCH GRAPHICS, \$15,000

KRESS, MICHAEL (COLLEGE OF STATEN ISLAND, COMPUTER SCIENCE) PPD: MULTI-SENSORY CALCULUS FOR VISUALLY IMPAIRED PEOPLE, NSF, \$199,734

KREUZER, PAUL (LEHMAN COLLEGE, EDUCATION) TITLE V - DEVELOPING HISPANIC SERVING INSTITUTIONS PROGRAM, U.S. ED, \$418,696

KUHN-OSIUS, K.E. (HUNTER COLLEGE, EDUCATION) FIPSE: FOREIGN LANGUAGES IN THE WORKPLACE, U.S. ED, \$72,835

KUPFER, ADELE (GRADUATE SCHOOL, EDUCATION) PROJECT STIR, GILDER FOUNDATION, \$6,000

KUPFER, ADELE (GRADUATE SCHOOL, EDUCATION) SUPPORT OF PROJECT STIR, PFIZER, \$12,700

KUPFER, ADELE (GRADUATE SCHOOL, STUDENT SUPPORT) PROJECT STIR, VARIOUS, \$9,649

KWARTA, VIRGINIA (UNAFFILIATED PROJECTS, OCCUPATIONAL) AEA SECTION 326 - INCARCERATED AND INSTITUTIONALIZED PROGRAMS, NYSED, \$55,000

KWARTA, VIRGINIA (UNAFFILIATED PROJECTS, VOCATIONAL AND EDUCATIONAL TRAINING) ADULT LITERACY / ADULT EDUCATION, NYC COMMUNITY DEVELOPMENT AGENCY, \$37,000

KWARTA, VIRGINIA (UNAFFILIATED PROJECTS, VOCATIONAL AND EDUCATIONAL TRAINING) ADULT LITERACY/ADULT EDUCATION, NYC COMMUNITY DEVELOPMENT AGENCY, \$20,000

KWOK, KUI-LAM (QUEENS COLLEGE, EDUCATION) TRANSLINGUAL INFORMATION DETECTION, EXTRACTION AND SUMMARIZATION, DOD-DEFENSE ADVANCED RESEARCH PROJECT, \$200,000

KYDD, JANICE (LAGUARDIA C. C., SOCIAL WORK) FAMILY DAYCARE TRAINING UNITS, RESEARCH FOUNDATION/SUNY, \$1,860

KYDD, JANICE (LAGUARDIA C. C., STUDENT SUPPORT) FAMILY DAYCARE START-UP AND HEALTH AND SAFETY GRANTS TO POTENTIAL AND EXISTING DAYCARE PROVIDERS, NYS DFA-OFFICE OF CHILD & FAM. SVCS, \$44,517

KYDD, JANICE (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) VATEA-SINGLE PARENT/DISPLACED HOMEMAKERS/SINGLE PREGNANT WOMEN, NYSED, \$45,000

LABIANCA, DOMINICK (BROOKLYN COLLEGE, CHEMISTRY) SUMMER TRAINING, VARIOUS, \$7,000

LABIANCA, DOMINICK (BROOKLYN COLLEGE, CHEMISTRY) SUMMER UNDERGRADUATE RESEARCH IN ORGANIC CHEMISTRY, PFIZER, \$5,000

LACHMAN, SEYMOUR (GRADUATE SCHOOL, COMMUNITY SERVICE) PUBLIC / NON-PUBLIC SCHOOL CONFERENCE FUND, VARIOUS, \$4,075

LACKEY, MELINDA (HUNTER COLLEGE, COMMUNITY SERVICE) TO MOBILIZE AND TRAIN IMPOVERISHED CUNY STUDENTS FOR EFFECTIVE PARTICIPATION IN PUBLIC SETTINGS AND LEADERSHIP ROLES, JEWISH FUND JUSTICE, \$15,000

LACKEY, MELINDA (HUNTER COLLEGE, EDUCATION) TRAIN AND MOBILIZE LOW-INCOME WOMEN, CUNY STUDENTS, AND GIRLS IN HIGH SCHOOL FOR EFFECTIVE PARTICIPATION IN PUBLIC SETTINGS AND LEADERSHIP ROLES; TO MAKE HIGHER ED MORE ACCESSIBLE AS A ROUTE OUT OF POVERTY FOR POOR FAMILIES, NEW YORK WOMEN'S FOUNDATION, \$30,000

LACKEY, MELINDA (HUNTER COLLEGE, OTHER) WELFARE RIGHTS INITIATIVE LEADERSHIP PROGRAM, BOROUGH PRESIDENT MANHATTAN, \$4,000

2000 CUNY Awards

LACKEY, MELINDA (HUNTER COLLEGE, SOCIAL WORK) TO SUPPORT THE EXECUTIVE DIRECTOR AND ORGANIZER FOR THE WELFARE RIGHTS INITIATIVE WHICH TRAINS COLLEGE STUDENTS ON WELFARE TO BECOME LEADERS AND ORGANIZERS, NEW YORK FOUNDATION, \$20,000

LACKEY, MELINDA (HUNTER COLLEGE, SOCIAL WORK) WELFARE RIGHTS INITIATIVE TRAIN COLLEGE STUDENTS ON WELFARE TO BECOME LEADERS AND ORGANIZERS, NEW YORK FOUNDATION, \$40,000

LACKEY, MELINDA (HUNTER COLLEGE, STUDENT SUPPORT) KELLOGG NATIONAL LEADERSHIP PROGRAM, W.K. KELLOGG FOUNDATION, \$9,300

LACKEY, MELINDA (HUNTER COLLEGE, STUDENT SUPPORT) KELLOGG NATIONAL LEADERSHIP, W.K. KELLOGG FOUNDATION, \$15,000

LAKIC, NIKOLA (LEHMAN COLLEGE, MATHEMATICS/STATISTICS) INFINITE DIMENSIONAL TEICHMULLER SPACES, NSF, \$74,159

LANG, DOROTHY (COLLEGE OF STATEN ISLAND, ADMINISTRATION) AN ANALYSIS AND APPRAISAL OF THE ACADEMIC REFORM PROCESS AT CUNY, NATIONAL ASSOCIATION OF SCHOLARS, \$8,448

LANZARA, RICHARD (BOROUGH OF MANHATTAN C. C., HEALTH SCIENCE) HEALTH CAREERS OPPORTUNITY PROGRAM, HRSA-DIV. OF DENTAL HEALTH PROGRAMS, \$146,364

LANZETTA, PETER (KINGSBOROUGH C. C., BIOLOGICAL SCIENCE) EELGRASS REMEDIATION ASSESSMENT PROJECT, EPPLEY FOUNDATION FOR RESEARCH, INC, \$48,954

LAZARIDIS, THEMIS (CITY COLLEGE, CHEMISTRY) DEVELOPMENT OF IMPLICIT SOLVATION POTENTIALS FOR BIOMOLECULES, NSF, \$348,421

LAZARIDIS, THEMIS (CITY COLLEGE, STUDENT SUPPORT) THE ORIGINS OF BUILDING AFFINITY: A THEORETICAL STUDY OF BIOTIN-STREPTAVIDIN, AMERICAN CHEMICAL SOCIETY, \$25,000

LEBOVITZ, RUTH (LAGUARDIA C. C., HEALTH SCIENCE) CSTEP - COLLEGIATE SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NYSED, \$83,250

LEE, COURTLAND (HUNTER COLLEGE, EDUCATION) BRIDGING THE DIGITAL; PREPARING TODAY'S FACULTY TO PREPARE FOR TOMORROW'S TEACHERS, U.S. ED, \$359,450

LEE, MYUNG (CITY COLLEGE, ENGINEERING) REFERENCE IMPLEMENTATION OF DATA CAROUSEL BASED ON DASE (DEVELOP DSM-CC PROTOCOL AND MULTIMEDIA APPLICATIONS), PANASONIC TECHNOLOGIES, INC., \$45,000

LEE, SOO-KYUNG (HUNTER COLLEGE, URBAN AFFAIRS) INTEGRATING CULTURAL DIVERSITY INTO NUTRITION CLASSROOM, (CUNY MISC.), \$677

LEINER, MARVIN (QUEENS COLLEGE, STUDENT SUPPORT) THE QUEENS COLLEGE AND TOWNSEND HARRIS HIGH SCHOOL COLLABORATION: PAST, PRESENT, AND FUTURE, NYC BOE, \$211,495

LEPORE, STEPHEN (BROOKLYN COLLEGE, PSYCHOLOGY) ADJUSTMENT TO PROSTATE CANCER, NIH/NCI, \$289,110

LESSER, PETER (BROOKLYN COLLEGE, PHYSICS) SURFACE PHOTOVOLTAGE SPECTROSCOPY CHARACTERIZATION OF SEMICONDUCTOR DEVICE STRUCTURES, SEMICONDUCTOR CHARACTERIZATION INST, \$75,000

LESSER, PETER (BROOKLYN COLLEGE, PHYSICS) THERMAL CONDUCTIVITY MEASUREMENTS OF GAN AND RELATED MATERIALS USING SCANNING THERMAL MICROSCOPY, SEMICONDUCTOR CHARACTERIZATION INST, \$41,903

LEUNG, IRENE (LEHMAN COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) INVESTIGATION OF HIGH-PRESSURE POLYMORPHS OF DIAMOND AND FULLERENESS IN DIAMOND, HARRY WINSTON FOUNDATION, \$15,000

LEVIN, BETTY (BROOKLYN COLLEGE, HEALTH SCIENCE) STUDY THROUGH THE TECHNIQUES OF MEDICAL ETHNOGRAPHY, THE INSTITUTIONAL AND CLINICAL FRAMEWORK FOR PROVIDING CARE TO PATIENTS NEAR THE END OF LIFE AND THEIR FAMILIES IN NEW YORK HOSPITALS, UNITED HOSPITAL FUND, \$5,000

2000 CUNY Awards

LEVINE, ALFRED (COLLEGE OF STATEN ISLAND, EARTH/ENVIRONMENTAL SCIENCE) ENVIRONMENTAL SCIENCE PROGRAM, INTERSTATE SANITATION, \$27,000

LEVINE, CASANDRA (BRONX C. C., COMMUNITY SERVICE) BEACON COMMUNITY LEADERSHIP INITIATIVE, FUND FOR THE CITY OF NEW YORK, \$40,000

LEVINE, CASANDRA (BRONX C. C., EDUCATION) IHAD / GEAR-UP PROJECT, U.S. ED, \$100,000

LEVINE, CASANDRA (BRONX C. C., SOCIAL WORK) COLLEGE'S TEEN OPPORTUNITY PROGRAM, VARIOUS, \$19,790

LEVINE, CASANDRA (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) MOSAIC - CHILDREN WELFARE ADMINISTRATION, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$240,000

LEVINE, CASANDRA (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) MOSAIC BEACON CENTER, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$338,000

LEVINE, CASANDRA (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) MOSAIC COMMUNITY SERVICE PROGRAM, NYC DEPT OF JUVENILE JUSTICE, \$8,177

LEVINE, CASANDRA (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) SUMMER YOUTH EMPLOYMENT PROGRAM, NYC DEPARTMENT OF EMPLOYMENT, \$64,805

LEVINE, ROBERT (LAGUARDIA C. C., EDUCATION) LAGUARDIA / VASSAR UPWARD BOUND PROJECT, U.S. ED, \$241,377

LEVINGER, LOUIS (YORK COLLEGE, BIOLOGICAL SCIENCE) RUI: PURIFICATION AND CHARACTERIZATION OF THE DROSOPHILA TRNA END PROCESSING ENDONYCLEARES RNASE P AND 3-TRNASE, NSF, \$153,240

LEVITT, JONATHAN (CITY COLLEGE, BIOLOGICAL SCIENCE) MECHANISMS OF VISUAL CONTEXT EFFECTS IN VISUAL CORTEX, NIH/NEI, \$220,001

LEWIS, LEONARD (CITY COLLEGE, PUBLIC ADMINISTRATION) CERTIFICATION TEST PREPARATION, NYC BOE, \$160,614

LEWIS, LESLIE (YORK COLLEGE, BIOMEDICAL SUPPORT) SUPPLEMENT TO IMPROVE INTRANET AND INTERNET CAPABILITIES, NIH/NIGMS, \$236,371

LIANG, ZAI (QUEENS COLLEGE, SOCIOLOGY) MARKET TRANSITION AND MIGRATION IN CHINA, NICHD, \$99,977

LIAW, BEEN-MING (CITY COLLEGE, ENGINEERING) COMPOSITE SABOT DESIGN FOR LAUNCHING TAPERED PENETRATORS, DOD-UNITED STATES ARMY, \$25,000

LIAW, BEEN-MING (CITY COLLEGE, ENGINEERING) ENGINEERING COALITION OF SCHOOLS FOR EXCELLENCE AND LEADERSHIP, HOWARD UNIVERSITY, \$331,086

LIEBERMAN, DAVID (QUEENSBOROUGH C. C., PHYSICS) DISTANCE LEARNING AND VIRTUAL LABORATORIES FOR TECHNICIAN TRAINING, NSF, \$204,787

LIFTON, ROBERT (JOHN JAY, PSYCHOLOGY) NUCLEAR THREAT AND NAZI HOLOCAUST, (CUNY MISC.), \$586

LINDER, REGINA (HUNTER COLLEGE, HEALTH SCIENCE) UPGRADE OF "CORYNEFORM" BACTERIAL CULTURE COLLECTION, (CUNY MISC.), \$750

LIPKE, PETER (HUNTER COLLEGE, BIOMEDICAL SUPPORT) HUNTER COLLEGE MARC PROGRAM, NIH/NIGMS, \$496,972

LIPKE, PETER (HUNTER COLLEGE, PSYCHOLOGY) MBRS - SCORE PROGRAM AT HUNTER, NIH/NIGMS, \$1,367,600

LIPSKY, DOROTHY (GRADUATE SCHOOL, EDUCATION) COMMUNITY SCHOOL DISTRICT 10 CUNY / NCERI, NYC BOE, \$109,233

LIPSKY, DOROTHY (GRADUATE SCHOOL, EDUCATION) COMMUNITY SCHOOL DISTRICT 6, NYC BOE, \$6,500

2000 CUNY Awards

LIPSKY, DOROTHY (GRADUATE SCHOOL, EDUCATION) COMMUNITY SCHOOL DISTRICT 75, NYC BOE, \$9,800

LIPSKY, DOROTHY (GRADUATE SCHOOL, EDUCATION) NATIONAL CENTER FOR EDUCATIONAL RESTRUCTURING AND INCLUSION LRE INITIATIVE PROGRAM, NYC BOE, \$73,080

LOMBARDI, JOHN (CITY COLLEGE, CHEMISTRY) RAMAN SPECTRA OF MASS-SELECTED METAL CLUSTERS, NSF, \$27,310

LONGO, PAUL (QUEENS COLLEGE, EDUCATION) COLLEGE / SCHOOL COLLABORATION - CUNY COLLEGE FUND, (CUNY MISC.), \$17,539

LONGO, PAUL (QUEENS COLLEGE, EDUCATION) COMMUNITY SCHOOL DISTRICT #25 COLLABORATION, NYC BOE, \$24,865

LONGO, PAUL (QUEENS COLLEGE, EDUCATION) LOUIS ARMSTRONG MIDDLE SCHOOL AND THE QUEENS PARTNERSHIP FOR MIDDLE SCHOOL REFLECTIVE PRACTICE, NYC BOE, \$64,480

LONGO, PAUL (QUEENS COLLEGE, EDUCATION) SUPPORT SERVICES AND INNOVATIVE EDUCATIONAL APPROACHES AT IS 227 QUEENS, NYC BOE, \$142,959

LUGO-ALVAREZ, RUTH (LAGUARDIA C. C., ENGINEERING) NATIONAL HISPANIC BILINGUAL ENGINEERING PROGRAM, EQUITY RESEARCH CORP, \$26,963

LUINE, VICTORIA (HUNTER COLLEGE, PSYCHOLOGY) EFFECTS OF CHRONIC STRESS ON FEMALE RATS, NIH/NIMH, \$20,150

LUINE, VICTORIA (HUNTER COLLEGE, PSYCHOLOGY) MBRS PROGRAM AT HUNTER COLLEGE, NIH/NIGMS, \$480,171

LUINE, VICTORIA (HUNTER COLLEGE, PSYCHOLOGY) MBRS RESEARCH INITIATIVE FOR SCIENCE ENHANCEMENT, NIH/NIGMS, \$560,527

LUNNEY, MARGARET (COLLEGE OF STATEN ISLAND, NURSING) ADVANCED NURSE EDUCATION PROGRAM, HRSA-DIVISION OF NURSING, \$157,244

LUNNEY, MARGARET (COLLEGE OF STATEN ISLAND, NURSING) NANDA, NIC, AND NOC EFFECTS ON HEALTH OUTCOMES, NIH/NINR, \$107,770

LUPI, MARSHA (HUNTER COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) IDEA - BILINGUAL EDUCATION, NYSED, \$123,652

LURIA, HARRIET (HUNTER COLLEGE, OTHER) THE LANGUAGE READER: AN ANTHOLOGY OF READINGS IN LINGUISTICS AND EDUCATION, (CUNY MISC.), \$750

LUXTON-GOURGEY, KAREN (BARUCH COLLEGE, COMPUTER SCIENCE) COMPUTER CENTER FOR VISUAL IMPAIRED PEOPLE ADMINISTRATIVE ACCOUNT, (CUNY MISC.), \$28,000

LUXTON-GOURGEY, KAREN (BARUCH COLLEGE, COMPUTER SCIENCE) DEVELOPMENT, REPRODUCTION, AND ASSEMBLY OF 150 TACTUAL LARGE PRINT MAPS OF AMTRAK NEW YORK PENNSYLVANIA STATION, AMTRAK, \$10,010

LUXTON-GOURGEY, KAREN (BARUCH COLLEGE, COMPUTER SCIENCE) MAKING TRANSIT ACCESSIBLE FOR PERSONS WITH SENSORY IMPAIRMENTS, NTL EASTER SEAL, \$30,000

LUXTON-GOURGEY, KAREN (BARUCH COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) VISUALLY IMPAIRED PROFESSIONAL (VIP) CAREER NETWORK PROGRAM, VARIOUS, \$33,409

MACARI, EMMA (CUNY CENTRAL, ARCHITECTURE) B. ALTMAN PROJECT, NYS DORMITORY AUTHORITY, \$132,304

MACARI, EMMA (CUNY CENTRAL, ENGINEERING) CUNY CONSTRUCTION FUND, (CUNY MISC.), \$1,097,908

MACKENZIE, BARBARA (GRADUATE SCHOOL, ARTS & HUMANITIES) GIOVANNI BATTISTA PERGOLESI COMPLETE WORKS: A CRITICAL EDITION OF HIS COMPOSITIONS, VARIOUS, \$14,000

MACKENZIE, BARBARA (GRADUATE SCHOOL, ARTS & HUMANITIES) THE RILM ABSTRACTS OF MUSIC LITERATURE, VARIOUS, \$601,000

2000 CUNY Awards

MACKILLOP, JANE (CITY COLLEGE, EDUCATION) PUBLIC SERVICE WORKSHOPS PROGRAM, RESEARCH FOUNDATION/SUNY, \$4,800

MACKILLOP, JANE (CITY COLLEGE, STUDENT SUPPORT) BASIC SKILLS PROGRAM (WRITING, READING, AND MATH), ALLIANCE, \$36,225

MACKILLOP, JANE (CITY COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) OCCUPATIONAL AND EDUCATIONAL UPGRADING FOR EMPLOYEES IN THE HEALTH CARE INDUSTRY, HOSPITAL LEAGUE/1199, \$69,272

MACMILLAN, NEIL (BROOKLYN COLLEGE, PSYCHOLOGY) EDITOR - ELECT PERCEPTION AND PSYCHOPHYSICS JOURNAL PUBLICATIONS, PSYCHONOMIC SOCIETY INC., \$21,812

MAGAZINE, HAROLD (QUEENS COLLEGE, BIOLOGICAL SCIENCE) VASCULAR SMOOTH MUSCLE OPIOID RECEPTORS, NIH/NIDA, \$149,298

MAGLIOZZO, RICHARD (BROOKLYN COLLEGE, CHEMISTRY) CATALASE-PEROXIDASE CATALYSIS IN ANTIBIOTIC ACTIVATION, NIH/NIAID, \$195,063

MAHONEY, SHAFER (HUNTER COLLEGE, OTHER) NEW WORK FOR THE CORIGLIANO STRING QUARTET, (CUNY MISC.), \$1,375

MAIORANA, VICTOR (QUEENSBOROUGH C. C., EDUCATION) VATEA - TECHNICAL PREPARATION PROJECT, NYSED, \$143,525

MAIORANA, VICTOR (QUEENSBOROUGH C. C., EDUCATION) VATEA TECHNICAL PREPARATION PROJECT, NYSED, \$11,803

MALDARELLI, CHARLES (CITY COLLEGE, ENGINEERING) USING SURFACTANTS TO ENHANCE THERMOCAPILLARY MIGRATION OF BUBBLES AND DROPS AND FACILITATE DROP SPREADING ON HYDROPHOBIC SURFACES, NASA, \$124,851

MALDONADO, ACTE (BOROUGH OF MANHATTAN C. C., EDUCATION) PROGRAM DEVELOPMENT ACCOUNT, (CUNY MISC.), \$134,997

MALLON, GERALD (HUNTER COLLEGE, SOCIAL WORK) SOCIAL WORK PRACTICE WITH GAY, LESBIAN, BISEXUAL, TRANSGENDERED AND QUESTIONING PERSONS , (CUNY MISC.), \$5,000

MALONE, CHRISTOPHER (HUNTER COLLEGE, POLITICAL SCIENCE) PRESIDENTIAL CONVENTION 2000: ASSESSING CIVIC ENGAGEMENT, (CUNY MISC.), \$750

MANCA, MARIE (GRADUATE SCHOOL, POLITICAL SCIENCE) ENERGY FORUM, (CUNY MISC.), \$1,910

MANEIRO, FELIX (GRADUATE SCHOOL, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$5,934

MANEIRO, FELIX (GRADUATE SCHOOL, OTHER) FUNDED WAGES, VARIOUS, \$1,289,503

MARCUM, JAMES (COLLEGE OF STATEN ISLAND, LIBRARY) LIBRARY COLLECTION AIDE, NYSED, \$14,120

MARCUS, MICHAEL (CITY COLLEGE, MATHEMATICS/STATISTICS) STOCHASTIC PROCESSES, NSF, \$108,000

MARGULIES, IVONE (HUNTER COLLEGE, OTHER) IDENTITY REPLAYS: REALISM, (CUNY MISC.), \$1,500

MARIN, MARTIN (CITY COLLEGE, EDUCATION) MINORITY SCIENCE IMPROVEMENT PROGRAM - SCIENTISTS FOR THE 21ST CENTURY, U.S. ED, \$23,000

MARIN, MARTIN (CITY COLLEGE, STUDENT SUPPORT) THE TEACHER OPPORTUNITY CORPS PROGRAM, NYSED, \$60,000

MARINI, JACOB (JOHN JAY, ADMINISTRATION) SPECIAL OVERHEAD ACCOUNT, (CUNY MISC.), \$24,154

MARINO, ROBERT (HUNTER COLLEGE, PHYSICS) REAL TIME PHYSICS AND INTERACTIVE LECTURE DEMONSTRATION DISSEMINATION PROJECT, UNIVERSITY OF OREGON, \$10,000

MARKOWITZ, STEVEN (QUEENS COLLEGE, BIOLOGICAL SCIENCE) GROWING UP HEALTHY IN EAST HARLEM, MOUNT SINAI SCHOOL OF MEDICINE, \$26,238

2000 CUNY Awards

MARKOWITZ, STEVEN (QUEENS COLLEGE, BIOLOGICAL SCIENCE) MEDICAL SURVEILLANCE FOR FORMER WORKERS AT IDAHO FALLS ENGINEERING AND ENVIRONMENTAL LABORATORY, PAPER, ALLIED-INDUSTRIAL, CHEMICAL & ENERGY WORKERS INTERNATIONAL UNION, \$148,527

MARKOWITZ, STEVEN (QUEENS COLLEGE, BIOLOGICAL SCIENCE) MEDICAL SURVEILLANCE OF FORMER AND CURRENT WORKERS AT THE GASEOUS DIFFUSION PLANTS OF THE DEPARTMENT OF ENERGY; PHASE II IMPLEMENTATION, PAPER, ALLIED-INDUSTRIAL, CHEMICAL & ENERGY WORKERS INTERNATIONAL UNION, \$2,667,620

MARKOWITZ, STEVEN (QUEENS COLLEGE, BIOLOGICAL SCIENCE) THE DEPOSITION AND ACCUMULATION OF POLYCHLORINATED BIPHENYLS (PCBs) IN NEW YORK WATERSHEDS, NEW YORK COMMUNITY TRUST, \$100,000

MARKOWITZ, STEVEN (QUEENS COLLEGE, HEALTH SCIENCE) GROWING UP HEALTHY IN EAST HARLEM, MOUNT SINAI SCHOOL OF MEDICINE, \$14,238

MATHEWS, BRUCE (HUNTER COLLEGE, OTHER) ACHIEVING COMPUTER LITERACY THROUGH THE STUDY OF PHILOSOPHY, AN INTEGRATED APPROACH (CUNY MISC.), \$4,285

MATOS-RODRIGUEZ, FELIX (HUNTER COLLEGE, ETHNIC STUDIES) OPERATION BOOTSTRAP INCOME ACCOUNT, VARIOUS, \$397

MATOS-RODRIGUEZ, FELIX (HUNTER COLLEGE, ETHNIC STUDIES) PLENA INCOME ACCOUNT, VARIOUS, \$580

MATOS-RODRIGUEZ, FELIX (HUNTER COLLEGE, ETHNIC STUDIES) PUBLICATION, VARIOUS, \$4,450

MATOS-RODRIGUEZ, FELIX (HUNTER COLLEGE, ETHNIC STUDIES) PUBLICATIONS INCOME ACCOUNT, VARIOUS, \$3,583

MAUE, DYANNE (QUEENS COLLEGE, OTHER) DESIGN GRAPHICS, (CUNY MISC.), \$2,980

MAUE, DYANNE (QUEENS COLLEGE, OTHER) DESIGN GRAPHICS, (CUNY MISC.), \$25,362

MAURI, ROBERTO (CITY COLLEGE, CHEMISTRY) COALESCENCE AND PHASE SEPARATION DURING SPINODAL DECOMPOSITION OF SOLVENT MIXTURES FAR FROM THE CRITICAL POINT, NSF, \$102,000

MAYER, EGON (GRADUATE SCHOOL, ADMINISTRATION) DIRECTOR, (CUNY MISC.), \$51,554

MCALOON, KENNETH (BROOKLYN COLLEGE, COMPUTER SCIENCE) COMPUTER SCIENCE TOOLS AND COMPUTATIONALLY DEMANDING APPLICATIONS, DOD-U.S. STATES NAVY, \$175,000

MCCARTHY, KATHLEEN (GRADUATE SCHOOL, EDUCATION) CENTER FOR THE STUDY OF PHILANTHROPY, (CUNY MISC.), \$57,295

MCCARTHY, KATHLEEN (GRADUATE SCHOOL, SOCIOLOGY) MULTICULTURAL PHILANTHROPY AND VOLUNTEERISM CURRICULUM PROJECT, W.K. KELLOGG FOUNDATION, \$25,474

MCCORMICK, JENNIFER (BROOKLYN COLLEGE, ARTS & HUMANITIES) "ANNUAL DAY OF THE POET" EVENT BRINGING TOGETHER PUBLIC, PRIVATE, AND PAROCHIAL HIGH SCHOOL STUDENTS TO PARTICIPATE IN A SERIES OF POETRY READINGS BY PROFESSIONAL POETS AND TO ENGAGE IN INTENSIVE POETRY WRITING WORKSHOPS LED BY POETS AND TEACHERS (BOROUGH PRESIDENT BROOKLYN) \$7,000

MCDONOUGH, LARAINÉ (BROOKLYN COLLEGE, PSYCHOLOGY) POWRE: UTILIZING NEW TECHNOLOGY TO INVESTIGATE COGNITIVE DEVELOPMENT, NSF, \$49,945

MCGAUGHEY, JUDITH (LAGUARDIA C. C., ADMINISTRATION) DIVISION OF CONTINUING EDUCATION'S RESEARCH DEVELOPMENT PROGRAMS AND TAXI INSTITUTE PROGRAM, VARIOUS, \$1,129,396

MCGAUGHEY, JUDITH (LAGUARDIA C. C., ADMINISTRATION) LAGUARDIA PROGRAM DEVELOPMENT, (CUNY MISC.), \$700,000

MC GEE, MONNIE (HUNTER COLLEGE, MATHEMATICS/STATISTICS) A CASEBOOK FOR INTRODUCTORY STATISTICS COURSES, (CUNY MISC.), \$2,500

2000 CUNY Awards

MC GEE, MONNIE (HUNTER COLLEGE, MATHEMATICS/STATISTICS) DEVELOPING A BIOMETRICS PROGRAM AT HUNTER COLLEGE, (CUNY MISC.), \$750

MC GEE, SHARON (CITY COLLEGE, EDUCATION) ADULT LITERACY EDUCATION PROGRAM, NYSED, \$30,620

MC GEE, SHARON (CITY COLLEGE, EDUCATION) AEA 353, NYSED, \$7,841

MC GEE, SHARON (CITY COLLEGE, EDUCATION) WORKFORCE INVESTMENT ACT - SKILLS & LANGUAGE DEVELOPMENT PRGM, NYSED, \$290,285

MCGINNIS, MICHAEL (U.A.P.C., ADMINISTRATION) UAPC OPERATING ACCOUNT, (CUNY MISC.), \$113,907

MCHUGH, CECILIA (QUEENS COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) HUDSON RIVER ESTUARY BENTHIC MAPPING: A UNIVERSITY CONSORTIUM, COLUMBIA UNIVERSITY, \$40,731

MCINTYRE, THOMAS (HUNTER COLLEGE, EDUCATION) PREPARING SPECIAL EDUCATION TEACHERS OF CULTURALLY DIVERSE AND L.E.P. INCARCERATED YOUTH WITH EMOTIONAL AND BEHAVIORAL DISORDERS, U.S. ED, \$80,738

MCINTYRE, THOMAS (HUNTER COLLEGE, EDUCATION) VIDEOTAPE TO INSTRUCT SCHOOL OF EDUCATION STUDENTS IN EFFECTIVE RESPECTFUL BEHAVIOR MANAGEMENT, (CUNY MISC.), \$665

MCKENNA, HAROLD (CITY COLLEGE, STUDENT SUPPORT) SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NYSED, \$72,096

MCLAFFERTY, SARA (HUNTER COLLEGE, URBAN AFFAIRS) SITE SPECIFIC ASSESSMENT OF CCTV IN PUBLIC HOUSING: AN APPLICATION OF GIS AND SPATIAL STATISTICS, (HUD), \$127,766

MELIKIAN, YELENA (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) TO PROVIDE MEDICAL RECORDS TRAINING AND PREPARATION FOR PARTICIPANTS TO TAKE THE CERTIFIED CODING SPECIALISTS EXAM GIVEN BY AHIMA, NEW YORK CITY HEALTH & HOSPITALS CO, \$101,685

MENZI, DONALD (BARUCH COLLEGE, BUSINESS/ACCOUNTING/FINANCE) UMEZ TECHNICAL ASSISTANCE INITIATIVE FOR SMALL BUSINESS, NON-PROFIT AND OTHER ORGANIZATIONS, UPPER MAN DEV ZONE EMPOWERMENT CORP, \$32,581

MENZI, DONALD (CUNY CENTRAL, EDUCATION) ECONOMIC DISLOCATION AND WORKER ADJUSTMENT ASSISTANCE ACT, NYSED, \$440,342

MENZI, DONALD (CUNY CENTRAL, EDUCATION) TUITION ASSISTANCE PROGRAM FOR DISLOCATED WORKERS, CONSORTIUM FOR WORKER EDUCATION, \$1,211,053

MENZI, DONALD (CUNY CENTRAL, EDUCATION) TUITION ASSISTANCE PROGRAM FOR ELIGIBLE DISLOCATED WORKERS, CONSORTIUM FOR WORKER EDUCATION, \$14,165

MENZI, DONALD (CUNY CENTRAL, EDUCATION) TUITION ASSISTANCE PROGRAM, CONSORTIUM FOR WORKER EDUCATION, \$1,541,344

MICHAEL, SUZANNE (HUNTER COLLEGE, SOCIAL WORK) NY SCHWEITZER FELLOWS PROGRAM, ALBERT SCHWEITZER FELLOWSHIP, \$84,571

MICHAEL, SUZANNE (HUNTER COLLEGE, SOCIAL WORK) WELFARE RIGHTS INITIATIVE, VARIOUS, \$14,417

MILCZARSKI, WILLIAM (HUNTER COLLEGE, COMMUNITY SERVICE) COMMUNITY DEVELOPMENT WORK STUDY PROGRAM, HUD, \$120,000

MIRKIN, MICHAEL (QUEENS COLLEGE, CHEMISTRY) HETEROGENOUS REACTIONS AT LIQUID / LIQUID & LIQUID / MEMBRANE INTERFACES, AMERICAN CHEMICAL SOCIETY, \$60,000

MIRRER, LOUISE (CUNY CENTRAL, EDUCATION) TEACHER OPPORTUNITY PROGRAM, J.P. MORGAN FOUNDATION, \$25,000

2000 CUNY Awards

MIRRER, LOUISE (CUNY CENTRAL, EDUCATION) TEACHER OPPORTUNITY PROGRAM, JOSEPH E. SEAGRAM & SONS, INC FUND, \$30,000

MIRRER, LOUISE (CUNY CENTRAL, EDUCATION) TEACHING OPPORTUNITY PROGRAM - SCHOLARSHIP SUPPORT FOR PARTICIPANTS, SPINGOLD FOUNDATION, INC., \$5,000

MIRRER, LOUISE (CUNY CENTRAL, EDUCATION) TEACHING OPPORTUNITY PROGRAM, BOOTH FERRIS FOUNDATION, \$50,000

MIRRER, LOUISE (CUNY CENTRAL, EDUCATION) TEACHING OPPORTUNITY PROGRAM, KEYSpan FOUNDATION, \$25,000

MIRRER, LOUISE (CUNY CENTRAL, EDUCATION) TEACHING OPPORTUNITY PROGRAM, STARR FOUNDATION, \$50,000

MIRRER, LOUISE (CUNY CENTRAL, VOCATIONAL AND EDUCATIONAL TRAINING) TEACHING OPPORTUNITY PROGRAM, DEVELOP THE SUMMER PRE-SERVICE TEACHER TRAINING PROGRAM, SUMMER STIPENDS TO STUDENTS PARTICIPATING IN THE TRAINING PROGRAM, JEWISH FOUNDATION FOR ED OF WOMEN, \$75,000

MIRRER, LOUISE (CUNY CENTRAL, VOCATIONAL AND EDUCATIONAL TRAINING) TO SUPPORT THE CITY UNIVERSITY OF NEW YORK'S TEACHING OPPORTUNITY PROGRAM, GREENWALL FOUNDATION, \$25,000

MIYARES, INES (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) SUPPORT FOR UNION/ALLIANCE PARTNERSHIPS FOR DELIVERY OF "GEOGRAPHY FOR TEACHERS", NTL GEOGRAPHIC SOCIETY, \$25,000

MIZRAHI, TERRY (HUNTER COLLEGE, SOCIAL WORK) SOCIAL WORK ROLES AND PSYCHO SOCIAL FUNCTIONS IN PRIMARY HEALTH CARE: A STUDY OF SOCIAL SERVICE NEEDS AND RESOURCES IN SELECTED NEIGHBORHOOD HEALTH CENTERS IN NEW YORK CITY, (CUNY MISC.), \$19,120

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) ADULT LITERACY EDUCATION, NYSED, \$4,649

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) ADULT LITERACY PROGRAM, NYC OFFICE OF THE MAYOR, \$3,025,000

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) BEGIN LANGUAGE PROGRAM, NYC HUMAN RESOURCES ADMINISTRATION, \$3,023,744

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) COLLEGE OPPORTUNITY TO PREPARE FOR EMPLOYMENT PROGRAM, NYC HUMAN RESOURCES ADMINISTRATION, \$5,320,000

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) DIRECT CARE GENERALIST PROGRAM, HOSPITAL LEAGUE/1199, \$100,855

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) EDGE - LITERACY AND WORK PREPAREDNESS, NYSED, \$56,731

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) FAMILY DEVELOPMENT TRAINING AND CREDENTIALING PROGRAM, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$15,800

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) FAMILY DEVELOPMENT TRAINING AND CREDENTIALING PROGRAM, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$87,475

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) FAMILY DEVELOPMENT TRAINING AND CREDENTIALING, MENTAL HEALTH ASSOC OF NYC, INC., \$2,400

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) HRA - CUNY TRAINING PROJECT, NYC HUMAN RESOURCES ADMINISTRATION, \$1,240,415

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) PERFECT OPPORTUNITY FOR INDIVIDUAL SKILLS AND EDUCATIONAL DEVELOPMENT, A PROGRAM FOR PREGNANT TANF PARTICIPANTS, NYC HUMAN RESOURCES ADMINISTRATION, \$2,395,309

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) SAFETY NET JOB SEARCH, NYC FAMILY INDEPENDENCE ADMIN.-HRA, \$10,200

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) SCHOOL-TO-WORK OPPORTUNITIES, NYSED, \$50,000

2000 CUNY Awards

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) STRENGTHENING THE RELATIONSHIP BETWEEN DIRECT CAREGIVERS AND PEOPLE WITH MENTAL RETARDATION, REACHING UP, \$24,500

MOGULESCU, JOHN (CUNY CENTRAL, EDUCATION) WORKFORCE INVESTMENT ACT, NYSED, \$221,738

MOGULESCU, JOHN (CUNY CENTRAL, OTHER) TEACHER TO TEACHER VIDEOTAPE SERVICES, VARIOUS, \$3,103

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) INFORMATION TECHNOLOGY SPECIALISTS, NYC HUMAN RESOURCES ADMINISTRATION, \$20,000

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, OCCUPATIONAL) OPERATION OF ALLIANCE CAREER CENTER, ALLIANCE, \$115,566

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, STUDENT SUPPORT) PICOWER INTERNSHIP PROGRAM 2000, THE EVENING GED CLASS AND THE SUMMER MATH AND SCIENCE INSTITUTE, PICOWER FOUNDATION, \$40,000

MOLLENKOPF, JOHN (GRADUATE SCHOOL, ETHNIC STUDIES) IMMIGRANT SECOND GENERATION IN METROPOLITAN NEW YORK, NIH/NICHD \$310,980

MOLLENKOPF, JOHN (GRADUATE SCHOOL, OTHER) CUNY DATA SERVICE; A UNIT OF THE CENTER FOR SOCIAL RESEARCH, (CUNY MISC.), \$1,994

MOLLENKOPF, JOHN (GRADUATE SCHOOL, POLITICAL SCIENCE) THE LOCAL POLITICS OF HOUSING VOUCHERS, HUD, \$15,000

MONGRAIN, JEFFREY (HUNTER COLLEGE, ARTS & HUMANITIES) ICONIC GOTHIC SCULPTURE; PRODUCTION AND DOCUMENTATION, (CUNY MISC.), \$665

MONTANEZ, JOHN (BOROUGH OF MANHATTAN C. C., EDUCATION) UPWARD BOUND PROGRAM, U.S. ED, \$196,120

MOODY, HARRY (HUNTER COLLEGE, COMMUNITY SERVICE) IOLA '99 - BROOKDALE, NYS INTEREST ON LAWYER ACCT FD, \$5,096

MOODY, HARRY (HUNTER COLLEGE, SOCIAL WORK) GRANTS FOR GERIATRIC EDUCATION CENTERS, NEW YORK UNIVERSITY, \$55,760

MOODY, HARRY (HUNTER COLLEGE, SOCIAL WORK) PROGRAM DEVELOPMENT AIDS/AGING TASK FORCE, VARIOUS, \$1,045

MOODY, HARRY (HUNTER COLLEGE, SOCIAL WORK) SOCIAL WORK EDUCATION PROGRAM, JAMES N. JARVIE COMMONWEALTH, \$30,000

MOODY, HARRY (HUNTER COLLEGE, SOCIAL WORK) TOWARD A MODEL PROJECT OF THE BROOKDALE CENTER ON AGING TO OBTAIN A COMPLETE COUNT OF THE ELDERLY IN THE 2000 CENSUS, CARNEGIE CORP., \$25,000

MOORE, CAROL (CITY COLLEGE, BIOLOGICAL SCIENCE) ROLE OF THE BLM5 GENE OF SACCHAROMYCES CEREVISIAE IN MITOSIS AND MEIOSIS, NSF, \$25,000

MOOTOO, DAVID (HUNTER COLLEGE, CHEMISTRY) SYNTHESIS OF STABLE GALACTO DISACCHARIDE MIMETICS, NIH/NIGMS, \$273,322

MORALES, GEORGE (MEDGAR EVERS COLLEGE, COMMUNITY SERVICE) YOUTH DEVELOPMENT INITIATIVE, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$106,294

MORALES, GEORGE (MEDGAR EVERS COLLEGE, STUDENT SUPPORT) NATIONAL YOUTH SPORTS PROGRAM, NTL COLLEGE ATHLETIC ASSOCIATION, \$84,804

MORIBER, GEORGE (BROOKLYN COLLEGE, COMPUTER SCIENCE) COOPERATIVE SCIENCE PROJECT, NYC BOE, \$46,620

MORRIS, ANNE (BARUCH COLLEGE, ECONOMICS) GOODS MOVEMENT IN THE NEW YORK METROPOLITAN AREA - PHASE II, NYS DEPARTMENT OF TRANSPORTATION, \$415,000

MORRIS, ANNE (BARUCH COLLEGE, OTHER) CENTER FOR LOGISTICS AND TRANSPORTATION, (CUNY MISC.), \$45,000

2000 CUNY Awards

MORRIS, GREGGORY (HUNTER COLLEGE, PERFORMING ARTS) A PROJECT - NARRATIVE - ABOUT WOMEN FIRE FIGHTERS IN ATLANTA AND COBB COUNTY FIRE DEPARTMENT IN GEORGIA), (CUNY MISC.), \$605

MORRIS, GREGGORY (HUNTER COLLEGE, PERFORMING ARTS) DEVELOPING JOURNALISM STUDENTS ABILITY TO PUBLISH THEIR PROJECTS IN THE WORD, THE FILM AND MEDIA STUDIES NEWS WEB SITE, (CUNY MISC.), \$4,286

MOSHARY, FRED (CITY COLLEGE, ENGINEERING) AN INTEGRATED ATMOSPHERIC, WATER, AND LAND-COVER / LAND-USE RESEARCH AND TRAINING PROGRAM COMBINING ON-SITE MEASUREMENTS WITH SATELLITE DATA, NASA, \$100,000

MOSHARY, FRED (CITY COLLEGE, ENGINEERING) STUDENT POLARIMETER AEROSOL AND CLOUD EXPERIMENT, CONCEPT DEFINITION PHASE, COLUMBIA UNIVERSITY, \$45,400

MOSHOYANNIS, THALIA (GRADUATE SCHOOL, EDUCATION) CRISIS TRAINING, NYC BOE, \$57,344

MOSHOYANNIS, THALIA (GRADUATE SCHOOL, OTHER) PARAPROFESSIONAL ACADEMY, NYC BOE, \$106,740

MUNCH, JANET BUTLER (LEHMAN COLLEGE, LIBRARY) COORDINATED COLLECTION DEVELOPMENT AID, NYSED, \$11,983

MURPHY, CYNTHIA (BOROUGH OF MANHATTAN C. C., EDUCATION) DEMONSTRATION PROJECT FOR UNDER-REPRESENTED POPULATION TO GAIN ACCESS TO CAREERS IN TECHNOLOGY AND BUSINESS, U.S. ED, \$379,776

MUSASAMA, SANA (HUNTER COLLEGE, ARTS & HUMANITIES) MATERIALS TO CREATE, (CUNY MISC.), \$750

MUSICUS, JOSEPH (KINGSBOROUGH C. C., ADMINISTRATION) KINGSBOROUGH COMMUNITY COLLEGE ASSOCIATION, (CUNY MISC.), \$352,800

MUSICUS, JOSEPH (KINGSBOROUGH C. C., EDUCATION) LIBERTY PARTNERSHIP PROGRAM, NYSED, \$240,000

MUSICUS, JOSEPH (KINGSBOROUGH C. C., EDUCATION) VATEA - FORMULA FUNDS, NYSED, \$626,366

MUSICUS, JOSEPH (KINGSBOROUGH C. C., LIBRARY) LIBRARY COLLECTION AIDE, NYSED, \$14,422

MUSICUS, JOSEPH (KINGSBOROUGH C. C., OTHER) ANNUAL REPORTING FEES, VETERANS ADMINISTRATION, \$611

MUSICUS, JOSEPH (KINGSBOROUGH C. C., STUDENT SUPPORT) GREENTREE FOUNDATION AFTER SCHOOL TUTORIAL PROGRAM, GREENTREE FOUNDATION, \$193,026

MUSICUS, JOSEPH (KINGSBOROUGH C. C., STUDENT SUPPORT) STUDENT EXCHANGE PROGRAM, GREENTREE FOUNDATION, \$30,516

MUSSER, CAROLYN (NYC TECHNICAL COLLEGE, EDUCATION) THE CITY AS LEARNING LABORATORY IN MATHEMATICS AND SCIENCE, U.S. ED, \$200,000

MUSSER, CAROLYN (NYC TECHNICAL COLLEGE, NURSING) SCHOLARSHIPS FOR DISADVANTAGED STUDENTS, HRSA-DIVISION OF NURSING, \$85,928

MYLONAKIS, GEORGE (CITY COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) THE ROLE OF SOIL ON THE COLLAPSE OF 18 PIERS OF THE HANSHIN EXPRESSWAY IN THE KOBE EARTHQUAKE, NSF, \$68,518

MYLONAKIS, GEORGE (CITY COLLEGE, ENGINEERING) GEO-TECHNICAL EFFECTS ON BUILDING RESPONSE IN DOWNTOWN MANHATTAN, RESEARCH FOUNDATION/SUNY, \$10,600

NAIDER, FRED (COLLEGE OF STATEN ISLAND, CHEMISTRY) PEPTIDE - CELL INTERACTIONS IN SACCHAROMYCES CEREVISIAE, NIH/NIGMS, \$33,000

NAIDER, FRED (COLLEGE OF STATEN ISLAND, CHEMISTRY) PEPTIDE CELL INTERACTION IN SACCHAROMYCES CEREVISIAE, NIH/NIGMS, \$282,650

NAPPER, JEAN (BRONX C. C., EDUCATION) , STEP-UP: CONTEXTUAL LEARNING DEMONSTRATION PROGRAM, U.S.DEPARTMENT OF LABOR, \$1,000,000

2000 CUNY Awards

NAPPER, JEAN (BRONX C. C., EDUCATION) ACCESS CENTER - WIA, NYSED, \$272,088

NAPPER, JEAN (BRONX C. C., EDUCATION) EDGE PLUS PROGRAM, NYSED, \$22,100

NAPPER, JEAN (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EDGE VIII CAREER ADVANCEMENT SKILLS TRAINING PROGRAM, NYSED, \$294,000

NATHANSON, MELVYN (LEHMAN COLLEGE, MATHEMATICS/STATISTICS) ABELIAN AND NON-ABELIAN ADDITIVE NUMBER THEORY, DOD-NATIONAL SECURITY AGENCY, \$55,832

NISHIURA, JAMES (BROOKLYN COLLEGE, BIOLOGICAL SCIENCE) CONTROL OF MOSQUITO BORNE PARASITES APOPTOSIS, NIH/NIAD, \$151,000

NOKES, KATHLEEN (HUNTER COLLEGE, NURSING) (ANTICIPATED) PRESENT INFORMATION ABOUT LIBRARY / SCHOOL OF NURSING PARTNERSHIP AT AMERICAN PUBLIC HEALTH ANNUAL MEETING, (CUNY MISC.), \$750

NOKES, KATHLEEN (HUNTER COLLEGE, NURSING) SYMPTOM MANAGEMENT BY PERSONS WITH HIV DISEASE, (CUNY MISC.), \$23,565

NORWOOD, CHRIS (BRONX C. C., COMMUNITY SERVICE) HEALTH FORCE: WOMEN AGAINST AIDS, VARIOUS, \$5,000

NORWOOD, CHRIS (BRONX C. C., COMMUNITY SERVICE) LA FAMILIA UNIDA / AIDS OUTREACH, NYS OFF OF ALCOHOLISM SUB ABUSE SVCS, \$248,938

NORWOOD, CHRIS (BRONX C. C., COMMUNITY SERVICE) NUTRITION, MENTAL AND PHYSICAL HEALTH PROGRAM, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$15,000

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) ACCESS TO CARE, MEDICAL & HEALTH RESEARCH (MHRA), \$260,000

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) ACCESS TO CARE, MEDICAL & HEALTH RESEARCH, \$150,000

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) ASTHMA ATTACK AVOIDANCE PROGRAM, OASH-OFFICE OF MINORITY HLTH (OMH), \$250,000

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) CHILDREN'S MENTORING PROGRAM, VARIOUS, \$10,000

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) CUSTODY PLANNING AND TRANSITIONAL SUPPORTS, MEDICAL & HEALTH RESEARCH (MHRA), \$236,687

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) CUSTODY PLANNING AND TRANSITIONAL SUPPORTS, MEDICAL & HEALTH RESEARCH, \$4,641

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) FAMILY CENTERED HARM REDUCTION, MEDICAL & HEALTH RESEARCH, \$253,268

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) HARM REDUCTION RECOVERY READINESS, MEDICAL & HEALTH RESEARCH (MHRA), \$307,983

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) HEALTH FORCE: NYC CHILDHOOD ASTHMA INITIATIVE, NYC DEPARTMENT OF HEALTH, \$57,000

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) HEALTH FORCE: WOMEN AND MEN AGAINST AIDS PROGRAM FOR THE PURPOSES OF ITS MUSLIM AIDS INITIATIVE, FORD FOUNDATION, \$19,449

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) LA FAMILIA FUND, VARIOUS, \$2,500

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) PEER MENTORS FOR EARLY ADOLESCENTS, NAT'L DEVP AND RESEARCH INST, INC., \$111,268

NORWOOD, CHRIS (BRONX C. C., SOCIAL WORK) HEALTHFORCE: WOMEN AGAINST AIDS, VARIOUS, \$21,209

2000 CUNY Awards

NORWOOD, CHRIS (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) HEALTH FORCE - AIDS INSTITUTE, NYS DEPARTMENT OF HEALTH, \$31,250

NORWOOD, CHRIS (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) HEALTH FORCE - PEER INITIATIVE, NYS DEPARTMENT OF HEALTH, \$25,000

NUNEZ, ELIZABETH (MEDGAR EVERS COLLEGE, ARTS & HUMANITIES) FIFTH NATIONAL BLACK WRITERS CONFERENCE, NEH, \$75,740

NUXOLL, ELIZABETH (QUEENS COLLEGE, HISTORY) ROBERT MORRIS PAPERS, UNIVERSITY OF PITTSBURGH, \$2,579

NUXOLL, ELIZABETH (QUEENS COLLEGE, HISTORY) ROBERT MORRIS PAPERS, VARIOUS, \$5,000

NWIZU, CYNTHIA (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) SCHOOL TO WORK OPPORTUNITIES PROGRAM, NYSED, \$113,334

NWOKE, GODFREY (NYC TECHNICAL COLLEGE, EDUCATION) NYSSTATE: NEW YORK STATE CURRICULUM FOR ADVANCED TECHNOLOGICAL EDUCATION, HOFSTRA UNIVERSITY, \$54,550

NWOKE, GODFREY (NYC TECHNICAL COLLEGE, STUDENT SUPPORT) OCCUPATIONAL COMPETENCY TESTING INSTITUTE, VARIOUS, \$625

NWOKE, GODFREY (NYC TECHNICAL COLLEGE, STUDENT SUPPORT) SUBSTITUTE VOCATIONAL ASSISTANCE PROGRAM, NYC BOE, \$49,500

NWOKE, GODFREY (NYC TECHNICAL COLLEGE, STUDENT SUPPORT) TEACHER OPPORTUNITY CORPS, NYSED, \$67,000

OGUNUSI, JAMES (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) VATEA/PERKINS III - SUNY BROOKLYN EDUCATIONAL OPPORTUNITY CENTER, NYSED, \$121,266

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, ADMINISTRATION) ACE OPERATIONS, (CUNY MISC.), \$60,000

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, COMMUNITY SERVICE) BEACON SCHOOLS PROGRAM, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$398,000

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, COMPUTER SCIENCE) WORKFORCE INVESTMENT ACT - ADULT BASIC EDUCATION PROGRAM, NYSED, \$85,015

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, EDUCATION) ADULT EDUCATION, NYSED, \$3,208

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, EDUCATION) ADULT LITERACY EDUCATION INITIATIVE, NYSED, \$23,016

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, EDUCATION) AFTER SCHOOL PROGRAM AT P. S. 181, AFTER-SCHOOL CORPORATION, \$308,788

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, EDUCATION) SUMMER YOUTH EMPLOYMENT PROGRAM, NYC DEPARTMENT OF EMPLOYMENT, \$53,076

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, STUDENT SUPPORT) 2000 NATIONAL YOUTH SPORT PROGRAM, NTL COLLEGE ATHLETIC ASSOCIATION, \$77,500

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, STUDENT SUPPORT) PROGRESSIVE ADOLESCENT VOCATIONAL EXPLORATION PROGRAM - ASSISTING ECONOMICALLY DISADVANTAGED YOUTH IN DEFINING AND CLARIFYING THEIR CAREER AND EDUCATIONAL GOALS, NYS DEPARTMENT OF LABOR, \$150,202

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, STUDENT SUPPORT) STEP - SCIENCE AND TECHNOLOGY PROGRAM, NYSED, \$99,999

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) CENTRAL BROOKLYN SCHOOL TO CAREER OPPORTUNITIES PARTNERSHIP, NYS EDUCATION DEPT, \$311,793

2000 CUNY Awards

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) EDGE - VOWS NURSING ASSISTANT TRAINING, NYSED, \$128,565

OLSZER, CHRISTINA (HUNTER COLLEGE, OTHER) CONFERENCE PARTICIPATION: PAPER PRESENTATION ON TEACHING POLISH AS A FOREIGN LANGUAGE BASED ON 18 YEARS EXPERIENCE AT HUNTER COLLEGE, (CUNY MISC.), \$750

O'NEILL, JOHN (HUNTER COLLEGE, CHEMISTRY) WORK STUDY SPECIALIZATION IN CHEMICAL DEPENDENCY, NYS OFF OF ALCOHOLISM SUBSTANCE ABUSE SVCS, \$200,000

O'NEILL, JOHN (HUNTER COLLEGE, EDUCATION) LONG-TERM TRAINING IN REHABILITATION COUNSELING, U.S. ED, \$95,000

O'NEILL, JOHN (HUNTER COLLEGE, EDUCATION) NIDRR RESEARCH AND TRAINING CENTER, MOUNT SINAI HOSPITAL, \$30,512

O'NEILL, JOHN (HUNTER COLLEGE, EDUCATION) TRAINING FOR PROFESSIONAL STAFF, VARIOUS, \$33,910

O'NEILL, JOHN (HUNTER COLLEGE, EDUCATION) TRAINING PERSONNEL FOR THE EDUCATION OF INDIVIDUALS WITH DISABILITIES: TRAUMATIC BRAIN INJURY, MOUNT SINAI HOSPITAL, \$36,229

O'NEILL, JUNE (BARUCH COLLEGE, PUBLIC ADMINISTRATION) GAINING GROUND? MEASURING THE IMPACT OF AMERICA'S WELFARE REVOLUTION, MANHATTAN INST FOR POLICY RSH INC., \$48,026

OPPENHEIM, LESLIE (CUNY CENTRAL, EDUCATION) NEW YORK CITY PROFESSIONAL DEVELOPMENT CONSORTIUM, LITERACY ASSISTANCE CENTER, \$50,000

OPPENHEIM, LESLIE (CUNY CENTRAL, EDUCATION) SUMMER INTENSIVE ENGLISH LANGUAGE PROGRAM FOR ENTERING 11TH GRADERS, NYC BOE, \$70,925

ORTIZ, BENJAMIN (HUNTER COLLEGE, BIOLOGICAL SCIENCE) A TRANSGENIC REPORTER SYSTEM FOR ANALYZING GENE EXPRESSION DURING T-CELL DEVELOPMENT, (CUNY MISC.), \$2,500

OSLEEB, JEFFREY (HUNTER COLLEGE, OTHER) IMPACTS OF EMISSION PLUMES ON AIR QUALITY IN NEW YORK SUBWAYS, (CUNY MISC.), \$4,250

OTTAVIANI, BARBARA (HUNTER COLLEGE, EDUCATION) AMERICAN GATEWAYS: IMMIGRATION AND MIGRATION IN THE UNITED STATES, NYC BOE, \$54,287

OTTAVIANI, BARBARA (HUNTER COLLEGE, EDUCATION) CURRICULUM TEACHING - IMMIGRATION AND MIGRATION IN THE U.S., NYC BOE, \$54,827

PAASWELL, ROBERT (CITY COLLEGE, URBAN AFFAIRS) NEW JERSEY DEPARTMENT OF TRANSPORTATION PARENT ACCOUNT, DOT, \$250,000

PAASWELL, ROBERT (CITY COLLEGE, URBAN AFFAIRS) NEW YORK CITY DEPARTMENT OF TRANSPORTATION GREEN BUS LINES ROUTE ANALYSIS, MACRO INTERNATIONAL INC., \$73,919

PAASWELL, ROBERT (CITY COLLEGE, URBAN AFFAIRS) UNIVERSITY TRANSPORTATION RESEARCH CENTER - ADMINISTRATION, DOT, \$890,000

PAASWELL, ROBERT (CITY COLLEGE, URBAN AFFAIRS) UNIVERSITY TRANSPORTATION RESEARCH CENTER, PUERTO RICO HIGHWAY TRANSPORTATION AUTHORITY, UNIVERSITY OF PUERTO RICO, \$34,920

PADNOS, MARK (BRONX C. C., LIBRARY) LIBRARY COLLECTION AIDE, NYSED, \$10,817

PAGAN-UBIDES, MYRNA (BRONX C. C., EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$415,125

PAGE, WILLIE (BROOKLYN COLLEGE, COMMUNITY SERVICE) BAHAMA CONCH COMMUNITY LAND TRUST, OVERBROOK FOUNDATION, \$25,000

PAPA, ZULLY (HUNTER COLLEGE, OTHER) CHILD CARE CENTER, (CUNY MISC.), \$31,000

2000 CUNY Awards

PARIKH, ROHIT (BROOKLYN COLLEGE, COMMUNITY SERVICE) GAME-THEORETIC FOUNDATIONS FOR MULTI-AGENT INTERACTIONS, CARNEGIE MELLON UNIVERSITY, \$45,000

PARKER, NEVILLE (CITY COLLEGE, EDUCATION) 1999 SUMMER TRANSPORTATION INSTITUTE, SOUTH CAROLINA UNIVERSITY, \$35,000

PARKER, NEVILLE (CITY COLLEGE, EDUCATION) 2000 SUMMER TRANSPORTATION INSTITUTE, SOUTH CAROLINA UNIVERSITY, \$45,858

PARKER, NEVILLE (CITY COLLEGE, URBAN AFFAIRS) DOT-ETTAP - COOPERATIVE AGREEMENT, DOT/NTL HIGHWAY TRAF SAFE AD (NHTSA), \$30,000

PARKER, NEVILLE (CITY COLLEGE, URBAN AFFAIRS) PROFESSIONAL DEVELOPMENT COURSES, (CUNY MISC.), \$7,339

PARKER, NEVILLE (CUNY CENTRAL, EDUCATION) AMP: NEW YORK CITY ALLIANCE FOR MINORITY PARTICIPATION, NSF, \$1,000,000

PARKER, NEVILLE (CUNY CENTRAL, PHYSICAL SCIENCE) COOPERATIVE RESEARCH AND EDUCATION: INSTITUTE ON CLIMATE AND PLANETS, NASA, \$202,194

PARKER, NEVILLE (CUNY CENTRAL, STUDENT SUPPORT) CUNY'S ALLIANCE FOR MINORITY PARTICIPATION, CARVER SCHOLARSHIP FUND, INC., \$145,000

PARRA, MERRILL (QUEENSBOROUGH C. C., EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$248,525

PATTERSON, M'SHELL (LAGUARDIA C. C., EDUCATION) GAINING EARLY AWARENESS AND READINESS FOR UNDERGRADUATE PROGRAMS, U.S. ED, \$1,519,988

PAUL, MICHAEL (LEHMAN COLLEGE, EDUCATION) CHILD DEVELOPMENT ASSOCIATE PROJECT, NYC ADMIN FOR CHILDREN'S SERVICES, \$120,000

PAUL, SUZANNE (QUEENS COLLEGE, ADMINISTRATION) LABOR EDUCATION PROJECT, (CUNY MISC.), \$1,381

PAULL, MICHAEL (LEHMAN COLLEGE, EDUCATION) 1199 HEALTH CARE 4, HOSPITAL LEAGUE/1199, \$143,900

PAULL, MICHAEL (LEHMAN COLLEGE, EDUCATION) IDEA - BILINGUAL PSYCHOLOGICAL AND EDUCATIONAL ASSESSMENT CENTER, NYSED, \$20,000

PAULL, MICHAEL (LEHMAN COLLEGE, EDUCATION) THE NEW YORK STATE SMALL BUSINESS DEVELOPMENT CENTER, RESEARCH FOUNDATION/SUNY, \$225,000

PEARSALL, BETTY (QUEENS COLLEGE, ADMINISTRATION) CHILD DEVELOPMENT CENTER FULL-TIME, (CUNY MISC.), \$135,447

PEARSALL, BETTY (QUEENS COLLEGE, ADMINISTRATION) CHILD DEVELOPMENT CENTER FULL-TIME, (CUNY MISC.), \$47,538

PEDRAZA, PEDRO (HUNTER COLLEGE, ETHNIC STUDIES) EVALUATION STUDY OF EL PUENTE'S ACADEMY FOR PEACE AND JUSTICE, BROWN UNIVERSITY, \$20,000

PEDRAZA, PEDRO (HUNTER COLLEGE, ETHNIC STUDIES) LATINO EDUCATION RESEARCH AGENDA PROJECT, ANNIE E. CASEY FOUNDATION, \$30,000

PEDRAZA, PEDRO (HUNTER COLLEGE, OTHER) THE YOUNG SCIENTIST CLUB, NYC HOUSING AUTHORITY, \$17,236

PEREZ, ANTONIO (ADMINISTRATION) FITERMAN HALL - RENT - FUND FOR A BETTER BMCC, (CUNY MISC.), \$200,000

PEREZ, ANTONIO (BOROUGH OF MANHATTAN C. C., EDUCATION) BOROUGH OF MANHATTAN COMMUNITY COLLEGE - SUNY EDUCATIONAL OPPORTUNITY CENTER FUND, VARIOUS, \$157,380

PEREZ, NELIDA (HUNTER COLLEGE, LIBRARY) THE HISTORICAL ARCHIVES OF THE PUERTO RICAN MIGRATION TO THE UNITED STATES, ROCKEFELLER FOUNDATION, \$100,000

PERLMAN, JANICE (HUNTER COLLEGE, URBAN AFFAIRS) MEGA CITIES NEWSLETTER, NEW YORK COMMUNITY TRUST, \$2,000

2000 CUNY Awards

PESCOW, ANITA (QUEENSBOROUGH C. C., EDUCATION) ADULT LITERACY EDUCATION, NYSED, \$4,500

PESCOW, ANITA (QUEENSBOROUGH C. C., EDUCATION) VOWS NURSING ASSISTANT - EDGE LITERACY AND WORK PREPAREDNESS, NYSED, \$153,580

PESCOW, ANITA (QUEENSBOROUGH C. C., EDUCATION) WORKFORCE INVESTMENT ACT (AEA), NYSED, \$7,785

PHILIPP, MANFRED (LEHMAN COLLEGE, CHEMISTRY) RESEARCH SUPPORT, PSC/CUNY UNION, \$12,000

PHILLIPS, NORMA (LEHMAN COLLEGE, SOCIAL WORK) INTEGRATING SUBSTANCE ABUSE CONTENT INTO THE SOCIAL WORK CURRICULUM IN THE LEHMAN COLLEGE BACCALAUREATE SOCIAL WORK PROGRAM, RESEARCH FOUNDATION/SUNY, \$6,000

PICCIANO, ANTHONY (HUNTER COLLEGE, OTHER) ASYNCHRONOUS LEARNING FOR PROSPECTIVE SCHOOL ADMINISTRATORS: A JOINT PROJECT BETWEEN THE HUNTER COLLEGE SCHOOL OF EDUCATION AND CSD #4, (CUNY MISC.), \$5,000

PICKETT, ANNA LOU (GRADUATE SCHOOL, OTHER) NEW DIRECTION QUARTERLY NEWSLETTER, VARIOUS, \$15,206

PLAISIR, JEAN (CITY COLLEGE, COMMUNITY SERVICE) HAITIAN FAMILY SUPPORT SERVICES PROJECT, NYS OFF MENTL RETARD, DEVL DISAB, \$37,418

PLAISIR, JEAN (CITY COLLEGE, EDUCATION) BILINGUAL EDUCATION: HAITIAN BILINGUAL / ESL TECHNICAL ASSISTANCE CENTER, NYSED, \$255,200

POLIRSTOK, SUSAN (LEHMAN COLLEGE, EDUCATION) IDEA (INDIVIDUALS WITH DISABILITIES EDUCATION ACT) PART B, NYSED, \$8,000

POLLAK, FRED (BROOKLYN COLLEGE, PHYSICS) SURFACE PHOTOVOLTAGE CHARACTERIZATION OF HETEROJUNCTION BIPOLAR TRANSISTORS AND ELECTRO-OPTIC DEVICES, NORTEL NETWORKS TECHNOLOGY CORP, \$20,000

POPPENDIECK, JANET (HUNTER COLLEGE, LINGUISTICS) COMPREHENSIVE PROGRAM - TO IMPROVE THE CAMPUS CLIMATE FOR LANGUAGE MINORITY STUDENTS, ENHANCE THE INSTITUTIONS CAPACITY TO NURTURE, VALIDATE, AND FURTHER DEVELOP STUDENTS' SKILLS IN LANGUAGES OTHER THAN ENGLISH, U.S. ED, \$86,797

POPPENDIECK, JANET (HUNTER COLLEGE, SOCIAL WORK) SUMMER INTERNSHIP PROGRAM, NEW YORK FOUNDATION, \$3,000

POPPENDIECK, JANET (HUNTER COLLEGE, SOCIAL WORK) WELFARE RIGHTS INITIATIVE - GENERAL SUPPORT FOR 1999-2000, DAPHNE FOUNDATION INC., \$25,000

POPPENDIECK, JANET (HUNTER COLLEGE, SOCIAL WORK) WELFARE RIGHTS INITIATIVE, NEW YORK COMMUNITY TRUST, \$10,000

PORATH, SARA (UNAFFILIATED PROJECTS, TELECOMMUNICATIONS) CROSSWALKS TELEVISION, NYC DEPT OF INFO TECH AND TELECOMM, \$906,100

POSAMENTIER, ALFRED (CITY COLLEGE, ADMINISTRATION) SCHOOL OF EDUCATION GENERAL SUPPORT, (CUNY MISC.), \$100,000

POSAMENTIER, ALFRED (CITY COLLEGE, EDUCATION) BILINGUAL SCHOLARSHIP IN SPECIAL EDUCATION, NYC BOE, \$173,358

POSAMENTIER, ALFRED (CITY COLLEGE, EDUCATION) MATH AND SCIENCE TEACHER CERTIFICATION, ROCKLAND TEACHERS, \$402,217

POSAMENTIER, ALFRED (CITY COLLEGE, EDUCATION) THE CITY COLLEGE MATHEMATICS PROJECT, NYC BOE, \$410,213

POSAMENTIER, ALFRED (CITY COLLEGE, MATHEMATICS/STATISTICS) COMPREHENSIVE MATHEMATICS EDUCATION PROFESSIONAL DEVELOPMENT PROJECT FOR MIDDLE AND HIGH SCHOOL MATHEMATICS TEACHERS, NYC BOE, \$11,400

POSAMENTIER, ALFRED (CITY COLLEGE, MATHEMATICS/STATISTICS) MATHEMATICS SPECIALIST TRAINING PROGRAM, (CUNY MISC.), \$197,352

POSAMENTIER, ALFRED (CITY COLLEGE, MATHEMATICS/STATISTICS) REAL WORLD MATHEMATICS PROFESSIONAL DEVELOPMENT SERVICES, NYC BOE, \$67,500

2000 CUNY Awards

POYATT, MARGE (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) VATEA - COLLEGE LEARNING CENTER, NYSED, \$1, 175,876

PRASAD, GAUTAMA (QUEENS COLLEGE, ADMINISTRATION) QCF - ADMINISTRATION, (CUNY MISC.), \$7,271

PRASAD, GAUTAMA (QUEENS COLLEGE, ADMINISTRATION) QCF - ADMINISTRATION, (CUNY MISC.), \$79,402

PRASAD, GAUTAMA (QUEENS COLLEGE, ADMINISTRATION) QUEENS COLLEGE MISCELLANEOUS, (CUNY MISC.), \$37,346

PRASAD, LORRAINE (QUEENS COLLEGE, ADMINISTRATION) PROPERTY MANAGER, (CUNY MISC.), \$52,471

PREZANT, ROBERT (QUEENS COLLEGE, MATHEMATICS/STATISTICS) DIVISION OF MATH AND NATURAL SCIENCE, (CUNY MISC.), \$11,868

QUINONES, VANYA (HUNTER COLLEGE, PSYCHOLOGY) COCAINE WITHDRAWALS IN RATS AND ITS EFFECTS ON THE SEROTONIN LEVELS ON THE SEX DIFFERENCES, NTL ALLIANCE RSH SCHIZO & DEPRESSION, \$30,000

QUINONES, VANYA (HUNTER COLLEGE, PSYCHOLOGY) GENDER DIFFERENCES TO COCAINE INDUCE ALTERATIONS, (CUNY MISC.), \$5,000

RA, MARSHA (CUNY CENTRAL, LIBRARY) INTEGRATED LIBRARY SYSTEM, (CUNY MISC.), \$1,876

RACHLIN, JOSEPH (LEHMAN COLLEGE, BIOLOGICAL SCIENCE) DEVELOPMENTAL SUPPORT OF RESEARCH, LEHMAN COLLEGE FOUNDATION, \$4,500

RACHLIN, JOSEPH (LEHMAN COLLEGE, BIOMEDICAL SUPPORT) MINORITY ACCESS TO RESEARCH CAREERS U-STAR PROGRAM, NIH/NIGMS, \$210,506

RAMOS, GLORIA (HUNTER COLLEGE, NURSING) SCHOLARSHIPS FOR DISADVANTAGED STUDENTS, HRSA-DIVISION OF NURSING, \$51,557

RANDALL, LAURA (HUNTER COLLEGE, ECONOMICS) PREVENTION OF REPETITION AND INCREASE OF ACHIEVEMENT IN PRIMARY SCHOOLS IN LATIN AMERICA, TINKER FOUNDATION, \$126,592

RAPHAN, THEODORE (BROOKLYN COLLEGE, COMPUTER SCIENCE) ADVANCED TECHNIQUES FOR ASSESSMENT OF POSTURAL AND LOCOMOTOR ATAXIA SPATIAL ORIENTATION AND GAZE STABILITY, BAYLOR UNIVERSITY, \$207,570

RAPHAN, THEODORE (BROOKLYN COLLEGE, COMPUTER SCIENCE) MULTIDIMENSIONAL DYNAMICS OF THE VESTIBULO OCULAR REFLEX, NIH/NEI, \$218,395

RAPHAN, THEODORE (BROOKLYN COLLEGE, COMPUTER SCIENCE) SPATIAL ORIENTATION, MOUNT SINAI HOSPITAL, \$137,001

RAPS, SHIRLEY (HUNTER COLLEGE, BIOLOGICAL SCIENCE) UNDERGRADUATE BIOLOGICAL SCIENCES EDUCATION PROGRAM, HOWARD HUGHES MEDICAL INSTITUTE, \$369

RAVINDRAN, KALIAPPA (CITY COLLEGE, COMPUTER SCIENCE) MODELING AND IMPLEMENTATION OF CONCURRENCY CONTROL SERVICES FOR DISTRIBUTED COLLABORATIVE APPLICATIONS, DOD-UNITED STATES ARMY, \$249,713

RAVINDRAN, KALIAPPA (CITY COLLEGE, TELECOMMUNICATIONS) END-SYSTEM PROTOCOL MECHANISMS FOR VIDEO COMMUNICATIONS OVER INTERNET, PHILIPS, \$31,000

RAY, DONALD (JOHN JAY, EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$224,419

RAY, LOUIS (HUNTER COLLEGE, EDUCATION) RONALD, E. MCNAIR POSTBACCALAUREATE ACHIEVEMENT PROGRAM, U.S. ED, \$191,000

RAY, LOUIS (HUNTER COLLEGE, EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$311,805

REID, JULANNE (MEDGAR EVERS COLLEGE, EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$195,688

2000 CUNY Awards

REID, LESLIE (CUNY CENTRAL, EDUCATION) AEA GED TESTING - WORKFORCE INVESTMENT ACT, NYSED, \$11,923

REID, LESLIE (CUNY CENTRAL, EDUCATION) YOUNG ADULT LEARNING ACADEMY - YOUTH INTERNSHIP PROGRAM, NYC DEPARTMENT OF EMPLOYMENT, \$106,150

REID, LESLIE (CUNY CENTRAL, EDUCATION) YOUNG ADULT LEARNING ACADEMY INTERNSHIP PROGRAM, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$4,000

RENDON, DIANE (HUNTER COLLEGE, NURSING) NURSING INTERNSHIP, U.S. DEPARTMENT OF LABOR, \$6,500

RENDON, DIANE (HUNTER COLLEGE, NURSING) PROFESSIONAL NURSE TRAINEESHIP, HRSA-DIVISION OF NURSING, \$54,513

RENEK, NAVA (BROOKLYN COLLEGE, EDUCATION) FAMILY INVOLVEMENT, CENTER FOR ARTS EDUCATION, \$700

RENEK, NAVA (BROOKLYN COLLEGE, EDUCATION) INSTITUTIONALIZING ARTS EDUCATION FOR NEW YORK CITY PUBLIC SCHOOL: EDUCATIONAL IMPROVEMENT AND REFORM THROUGH THE ARTS, CENTER FOR ARTS EDUCATION, \$30,000

RESNICK, EILEEN (BRONX C. C., COMMUNITY SERVICE) PROJECT SOS, NYC DEPARTMENT FOR THE AGING, \$546,188

RIBAUDO, MICHAEL (CUNY CENTRAL, COMPUTER SCIENCE) CUNY MEDIA SUPPORT FOR CREATION AND DISSEMINATION OF TECHNOLOGY AND EDUCATION BASED MEDIA FOR INTRA-CAMPUS TECHNOLOGY SYSTEMS INVOLVING FACULTY, STAFF AND STUDENTS, CUNY-WIDE, MCI TELECOMMUNICATION, \$588

RIBAUDO, MICHAEL (CUNY CENTRAL, EDUCATION) OPEN SYSTEMS CENTER, OPEN SYSTEMS CENTER, COLLEGE FUND, \$11,050

RICHMAN, GERALD (NYC TECHNICAL COLLEGE, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$63,297

RINDSKOPF, DAVID (GRADUATE SCHOOL, URBAN AFFAIRS) FIGHTING BACK, BRANDEIS UNIVERSITY, \$218,038

RITCHIN, BARBARA (QUEENS COLLEGE, ADMINISTRATION) CONTINUING EDUCATION FULL-TIME, (CUNY MISC.), \$150,578

RITCHIN, BARBARA (QUEENS COLLEGE, ADMINISTRATION) CONTINUING EDUCATION PART-TIME, (CUNY MISC.), \$157,146

RITCHIN, BARBARA (QUEENS COLLEGE, ADMINISTRATION) CONTINUING EDUCATION, FULL-TIME, (CUNY MISC.), \$833,109

ROBINSON, STEVEN (CITY COLLEGE, HEALTH SCIENCE) PRIMARY CARE PRACTITIONER EDUCATION PROGRAM, NYC HEALTH & HOSPITALS CORPORATION, \$18,499

RODRIGUEZ, MARIA VICTORIA (LEHMAN COLLEGE, EDUCATION) PARA-EDUCATOR PATHWAYS TO TEACHING CAREERS, U.S. ED, \$247,684

RODRIGUEZ, ESTHER (HOSTOS C. C., EDUCATION) HOSO PROJECT - HOSTOS / SOBRO ENTREPRENEURIAL PARTNERSHIP, SOUTH BRONX OVERALL ECON DEV CORP., \$2,453

RODRIGUEZ, MARIA A. (HUNTER COLLEGE, OTHER) THE EFFECTS OF A FOCUSED INTEREST CAREER COURSE APPROACH ON THE CAREER MATURITY OF ACADEMICALLY AND ECONOMICALLY DISADVANTAGED COLLEGE STUDENTS, (CUNY MISC.), \$695

ROGERS, WILLIAM (CITY COLLEGE, STUDENT SUPPORT) LIBERTY PARTNERSHIP PROGRAM, NYSED, \$157,371

ROGOFF, EDWARD (BARUCH COLLEGE, BUSINESS/ACCOUNTING/FINANCE) BARUCH COLLEGE SMALL BUSINESS DEVELOPMENT PROGRAM, VARIOUS, \$27,020

ROGOFF, EDWARD (BARUCH COLLEGE, BUSINESS/ACCOUNTING/FINANCE) NEW YORK STATE SMALL BUSINESS DEVELOPMENT CENTER - BARUCH COLLEGE OUTREACH CENTER, RESEARCH FOUNDATION/SUNY, \$295,000

ROGOFF, EDWARD (BARUCH COLLEGE, BUSINESS/ACCOUNTING/FINANCE) THE NEW YORK STATE SMALL BUSINESS DEVELOPMENT SELF EMPLOYMENT ASSISTANCE PROGRAM (SEAP), RESEARCH FOUNDATION/SUNY, \$36,737

2000 CUNY Awards

ROMAN, STANFORD (CITY COLLEGE, BIOMEDICAL SUPPORT) CELLULAR MOLECULAR BASIS OF DEVELOPMENT - RESEARCH CENTER, NIH/NCRR, \$151,0321

ROMAN, STANFORD (CITY COLLEGE, BIOMEDICAL SUPPORT) CUNY MEDICAL SCHOOL ADMINISTRATIVE SUPPORT, VARIOUS, \$375,000

ROMAN, STANFORD (CITY COLLEGE, BIOMEDICAL SUPPORT) GRANTS FOR PROGRAMS FOR PHYSICIAN ASSISTANTS, HRSA-DIVISION OF MEDICINE (DM-BHP), \$118,800

ROMAN, STANFORD (CITY COLLEGE, BIOMEDICAL SUPPORT) HEALTH CAREERS OPPORTUNITY, HRSA-DIVISION OF NURSING (DN-BHP), \$322,382

ROMAN, STANFORD (CITY COLLEGE, EDUCATION) SBE SERVICE COMMITMENT FUNDS, (CUNY MISC.), \$597,000

ROMAN, STANFORD (CITY COLLEGE, OTHER) CELLULAR / MOLECULAR BASIS OF DEVELOPMENT - RESEARCH CENTER, VARIOUS, \$3,750

ROMEO, DIANE (NYC TECHNICAL COLLEGE, ADMINISTRATION) CONTINUING EDUCATION ADMINISTRATION, VARIOUS, \$260,000

ROMER, NANCY (BROOKLYN COLLEGE, EDUCATION) THE BROOKLYN COLLEGE CHILD PSYCHOLOGY SUMMER INSTITUTE, RAMAPO ANCHORAGE CAMP, INC., \$11,000

ROSA, CHRISTOPHER (QUEENS COLLEGE, EDUCATION) STUDENT SUPPORT SERVICES AT QUEENS COLLEGE, U.S. DEPARTMENT OF EDUCATION, \$197,218

ROSE, DINA (JOHN JAY, SOCIOLOGY) DRUGS, INCARCERATION AND NEIGHBORHOOD LIFE: THE IMPACT IN THE COMMUNITY, U.S. DEPARTMENT OF JUSTICE, \$65,555

ROSEN, MILTON (BROOKLYN COLLEGE, CHEMISTRY) "AIR MANAGEMENT" PROJECT, W.R. GRACE & CO. CONN., \$30,000

ROSEN, MILTON (BROOKLYN COLLEGE, CHEMISTRY) AN INVESTIGATION OF THE ENHANCEMENT OF THE PERFORMANCE PROPERTIES OF THE ALKYL POLY GLUCODES VIA SYNERGISTIC INTERACTION WITH OTHER TYPES OF SURFACTANTS, JOHNSON WAX, \$55,000

ROSEN, MILTON (BROOKLYN COLLEGE, CHEMISTRY) SURFACE TENSION MEASUREMENTS ON INK, PENNIE & EDMONDS, \$500

ROSEN, MILTON (BROOKLYN COLLEGE, CHEMISTRY) THE RELATIONSHIP BETWEEN PHYSICOCHEMICAL SURFACE PARAMETERS CHEMICAL STRUCTURE, AND ENVIRONMENTAL EFFECT OF SURFACTANTS, NSF, \$5,000

ROSENBERGER, JUDITH (HUNTER COLLEGE, SOCIAL WORK) UPDATED CAREBOOK FOR CONTEMPORARY CASEWORK PRACTICE EDUCATION, (CUNY MISC.), \$640

ROSENGARTEN, FRANK (GRADUATE SCHOOL, SOCIOLOGY) RESEARCH GROUP ON SOCIALISM AND DEMOCRACY, (CUNY MISC.), \$33,604

ROTH, MILLICENT (CITY COLLEGE, STUDENT SUPPORT) C-STEP, NYSED, \$235,000

ROTHBURD, MILTON (JOHN JAY, VOCATIONAL AND EDUCATIONAL TRAINING) SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NYSED, \$60,600

ROTHSTEIN, ANNE (LEHMAN COLLEGE, EDUCATION) LIBERTY PARTNERSHIP PROGRAM, NYSED, \$227,000

ROTHSTEIN, ANNE (LEHMAN COLLEGE, EDUCATION) SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NYSED, \$78,436

ROTHSTEIN, ANNE (LEHMAN COLLEGE, EDUCATION) URBAN TEACHER ACADEMY PROJECT: CREATE MODEL PROGRAMS BY PROVIDING TECHNICAL ASSISTANCE AND SUPPORT TO FOUR PROMISING AND SUCCESSFUL URBAN HIGH SCHOOL TEACHING ACADEMIES, RECRUITING NEW TEACHERS, INC., \$25,587

ROTHSTEIN, ANNE (LEHMAN COLLEGE, EDUCATION) URBAN TEACHER RECRUITMENT: CORRIDORS TO TEACHING CAREERS, U.S. DEPARTMENT OF EDUCATION, \$410,389

2000 CUNY Awards

ROTHSTEIN, ANNE (LEHMAN COLLEGE, MATHEMATICS/STATISTICS) MATHEMATICS, SCIENCE, AND TECHNOLOGY WITH EXCELLENCE IN RESEARCH: A SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NASA, \$100,000

ROTHSTEIN, ANNE (LEHMAN COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) DIVISION OF INSTRUCTIONAL SUPPORT FOR INSTRUCTIONAL TECHNOLOGY TRAINING SERVICES, NYC BOE, \$36,195

RUBAL-LOPEZ, ALMA (BROOKLYN COLLEGE, OTHER) THE RECRUITMENT OF FUTURE BILINGUAL TEACHERS, EASTERN SUFFOLK, \$7,500

RUDNER, RIVKA (HUNTER COLLEGE, OTHER) MICROBIAL GENETICS AND BIODIVERSITY OF MICROBES - A TEACHING INITIATIVE, (CUNY MISC.), \$25,000

RUIZ, SANDRA (HOSTOS C. C., ADMINISTRATION) ENLACE PROJECT, W.K. KELLOGG FOUNDATION, \$98,872

RUMAYOR, SANDRA (BOROUGH OF MANHATTAN C. C., STUDENT SUPPORT) LIBERTY PARTNERSHIP PROGRAM, NYSED, \$179,967

RUMAYOR, SANDRA (BOROUGH OF MANHATTAN C. C., VOCATIONAL AND EDUCATIONAL TRAINING) PERKINS III PROGRAM - POST-SECONDARY PROGRAM, NYSED, \$1,523,824

RUMAYOR, SANDRA (BOROUGH OF MANHATTAN C. C., VOCATIONAL AND EDUCATIONAL TRAINING) SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NYSED, \$82,750

RUMAYOR, SANDRA (BOROUGH OF MANHATTAN C. C., VOCATIONAL AND EDUCATIONAL TRAINING) VATEA - SINGLE PARENT PROGRAM, NYSED, \$2,742

RYAN, JAMES (BRONX C. C., EDUCATION) UNITED FEDERATION OF TEACHERS CENTERS COOPERATIVE PROJECT, UFT, \$266,850

RYAN, MAURA (HUNTER COLLEGE, NURSING) TEAM TRAINING IN GERIATRICS, MOUNT SINAI HOSPITAL, \$8,736

SAADAWI, TAREK (CITY COLLEGE, ENGINEERING) ARL BAA TELECOMMUNICATION, LOCKHEED SANDERS, \$642,000

SAADAWI, TAREK (CITY COLLEGE, ENGINEERING) BANDWIDTH BROKERS FOR GUARANTEED QOS SUPPORT IN IP-BASED NETWORKS FOR INTEGRATED DESKTOP TELECONFERENCING, TELCORDIA TECHNOLOGIES, INC., \$25,000

SADEGH, ALI (CITY COLLEGE, ENGINEERING) MICROCELL LIFTING AND POSITIONING SYSTEM FOR SINGLE PERSON INSTALLATION, LUCENT TECHNOLOGY, \$1,254

SADEGH, ALI (CITY COLLEGE, ENGINEERING) SENIOR DESIGN MECHANICAL ENGINEERING PROJECTS, ALCOA-KEEP, \$16,000

SAEGERT, SUSAN (GRADUATE SCHOOL, COMMUNITY SERVICE) MAINTAINING AND IMPROVING SOCIAL, HUMAN, AND MATERIAL CAPITAL IN NEIGHBORHOODS AT RISK FOR HOMELESSNESS, EDNA McCONNELL CLARK FOUNDATION, \$2,500

SALMON, ROBERT (HUNTER COLLEGE, COMMUNITY SERVICE) TRAINING OF COMMUNITY RESIDENT STAFF, ASSOCIATION OF COMMUNICATION, \$8,862

SALMON, ROBERT (HUNTER COLLEGE, SOCIAL WORK) JEWISH FOUNDATION SCHOLARSHIPS, JEWISH FOUNDATION FOR ED OF WOMEN, \$30,000

SALMON, ROBERT (HUNTER COLLEGE, SOCIAL WORK) SCHOLARSHIPS FOR M.S.W. STUDENTS, HELENA RUBENSTEIN FOUNDATION, \$20,000

SALMON, ROBERT (HUNTER COLLEGE, SOCIAL WORK) SCHOLARSHIPS FOR SOCIAL WORK STUDENTS, SOLON E. SUMMERFIELD FOUNDATION, \$1,000

SALMON, ROBERT (HUNTER COLLEGE, SOCIAL WORK) SCHOOL OF SOCIAL WORK PROJECT IMPACT, CHARLES A. FRUEAUFF FOUNDATION, INC, \$60,000

SALMON, ROBERT (HUNTER COLLEGE, SOCIAL WORK) SOCIAL WORK STUDENT TRAINING, NYC/MHRA, \$574,336

SALMON, ROBERT (HUNTER COLLEGE, SOCIAL WORK) STAFF DEVELOPMENT PROJECT, PROMESA INC., \$35,000

2000 CUNY Awards

SAMUEL, SYDNEY (JOHN JAY, EDUCATION) LOCAL IN SERVICE TRAINING IN MATHEMATICS FOR ELEMENTARY SCHOOL TEACHERS, NYSED, \$48,000

SANCHEZ-KORROL, V. (BROOKLYN COLLEGE, ETHNIC STUDIES) LATINAS IN THE UNITED STATES: AN HISTORICAL ENCYCLOPEDIA, FORD FOUNDATION, \$140,000

SANDERS, JAMES (COLLEGE OF STATEN ISLAND, EDUCATION) GAINING EARLY AWARENESS AND READINESS FOR UNDERGRADUATE PROGRAMS, U.S. ED, \$240,000

SANDERS, JAMES (COLLEGE OF STATEN ISLAND, EDUCATION) GOALS 2000 / TEACH, NYC BOE, \$31,000

SANDERS, JAMES (COLLEGE OF STATEN ISLAND, EDUCATION) TEACHER OPPORTUNITY CORPS, NYSED, \$74,050

SARACHIK, MYRIAM (CITY COLLEGE, PHYSICS) AB=0 CONDUCTOR INSULATOR TRANSITION IN TWO DIMENSIONS, NSF, \$90,000

SARACHIK, MYRIAM (CITY COLLEGE, PHYSICS) MENTAL INSULATOR TRANSITIONS IN TWO AND THREE DIMENSIONS, U.S. DEPARTMENT OF ENERGY, \$110,000

SARACHIK, MYRIAM (CITY COLLEGE, PHYSICS) TUNNELING OF MAGNETIZATION IN HIGH-SPIN MOLECULAR, NSF, \$57,000

SARAVIA-SHORE, MARIETTA (LEHMAN COLLEGE, EDUCATION) CREATING AND STRENGTHENING PARTNERSHIPS AMONG HISPANIC-SERVING INSTITUTIONS AND OTHER HIGHER EDUCATION INSTITUTIONS, K-12 SCHOOLS AND COMMUNITY, W.K. KELLOGG FOUNDATION, \$100,000

SARAVIA-SHORE, MARIETTA (LEHMAN COLLEGE, EDUCATION) GAINING EARLY AWARENESS AND READINESS FOR UNDERGRADUATE PROGRAMS, U.S. ED, \$1,320,000

SARAVIA-SHORE, MARIETTA (LEHMAN COLLEGE, EDUCATION) PROJECT PARTNERS (PARENTS - ALLIES REINFORCING TECHNOLOGY AND NEIGHBORHOOD EDUCATORS REINFORCING SCIENCE) IN MST, NSF, \$844,101

SASSLER, SHARON (HUNTER COLLEGE, SOCIOLOGY) ETHNIC VARIATION IN WOMEN'S MARITAL TIMING OVER THE 20TH CENTURY, (CUNY MISC.), \$1,250

SAVAGE, ANDREA (HUNTER COLLEGE, SOCIAL WORK) STUDY OF WOMEN AND VIOLENCE WITH CO-OCCURRING SUBSTANCE ABUSE AND MENTAL HEALTH DISORDERS, AND THE IMPACT ON THEIR CHILDREN, PROJECT RETURN, \$125,000

SAVAGE, CARIN (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) PERKINS III - TUTOR CERTIFICATION / STANDARDIZATION CENTER, NYSED, \$1,157,932

SAVAGE-DUNN, CATHY (QUEENS COLLEGE, BIOLOGICAL SCIENCE) TGFB SIGNALING IN THE EGG-LAYING SYSTEM OF C. ELEGANS, MARCH OF DIMES, \$64,207

SCHAEFER, ANNETTE (NYC TECHNICAL COLLEGE, BIOLOGICAL SCIENCE) RISE: THE CENTER FOR RESEARCH, LEARNING AND TEACHING, NIH/NIGMS, \$246,750

SCHLEIN, JACK (YORK COLLEGE, EDUCATION) DWIGHT D. EISENHOWER PROFESSIONAL DEVELOPMENT PROGRAM, NYSED, \$41,999

SCHLEIN, JACK (YORK COLLEGE, OTHER) THE SCIENCE, ENGINEERING, MATHEMATICS AND AEROSPACE ACADEMY, CUYABOGA COMMUNITY COLLEGE, \$100,000

SCHLEY, SARA (HUNTER COLLEGE, EDUCATION) BILINGUAL DEAF EDUCATION: ASL/ENGLISH CURRICULAR MATERIALS, (CUNY MISC.), \$2,500

SCHLEY, SARA (HUNTER COLLEGE, EDUCATION) COMPUTER AND VIDEO SUPPLEMENTS TO INSTRUCTION IN THE DEAF EDUCATION PROGRAM, (CUNY MISC.), \$665

SCHMIDT, PETER (QUEENS COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) QUEENS COLLEGE CENTER CAUMSETT FULL-TIME, (CUNY MISC.), \$185,159

2000 CUNY Awards

SCHMIDT, PETER (QUEENS COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) QUEENS COLLEGE CENTER CAUMSETT, PART-TIME (CUNY MISC.), \$86,330

SCHMIDT, PETER (QUEENS COLLEGE, EDUCATION) PURCHASE OF A PASSENGER VAN FOR EDUCATIONAL PROGRAMS CONDUCTED IN CAUMSETT STATE HISTORIC PARK, NORCROSS WILDLIFE FOUNDATION, INC, \$10,000

SCHMIDT-GLENEWINKEL, THOMAS (HUNTER COLLEGE, BIOLOGICAL SCIENCE) DNA SYNTHESIZER, VARIOUS, \$1,633

SCHMIDT-GLENEWINKEL, THOMAS (HUNTER COLLEGE, OTHER) MOLECULAR MECHANISM OF NICOTINE ADDICTION, (CUNY MISC.), \$3,870

SCHNEIDER, JANE (GRADUATE SCHOOL, ANTHROPOLOGY) STUDY OF CIVIL SOCIETY AND CRIMINAL JUSTICE IN PALERMO, ITALY, NSF, \$32,079

SCHOENGOOD, MATTHEW (GRADUATE SCHOOL, EDUCATION) JACOB JAVITS FELLOWSHIP, U.S. ED, \$25,375

SCHOEPFLIN, JANET (HUNTER COLLEGE, HEALTH SCIENCE) VIDEOTAPES, AUDIOTAPES, AND COMPUTER SOFTWARE PACKAGES TO FACILITATE LEARNING IN IDEOLOGY (CUNY MISC.), \$1,700

SCHREIBMAN, MARTIN (BROOKLYN COLLEGE, BIOLOGICAL SCIENCE) JAMAICA BAY RESTORATION ASSESSMENT PROGRAM, NATIONAL PARK SERVICE, \$212,000

SCHREIBMAN, MARTIN (BROOKLYN COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) EFFECTS OF TEMPERATURE AND FOOD AVAILABILITY ON SURVIVAL OF THE ATLANTIC TOMCOD, PRIVATE CORPORATIONS, \$129,147

SCHULMAN, JANE (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EDGE - LITERACY AND WORK PREPAREDNESS, NYSED, \$65,001

SCHULMAN, JANE (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EDGE VIII - WELFARE-TO-WORK, NYSED, \$130,000

SCHULMAN, JANE (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EDGE VIII / WELFARE TO WORK PROJECT, NYSED, \$378,000

SCHULMAN, JANE (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EMPLOYMENT CENTER JOB PLACEMENT FUNDS, NYC HUMAN RESOURCES ADMINISTRATION, \$326,399

SCHULMAN, JANE (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) EMPLOYMENT CENTER, NYC HUMAN RESOURCES ADMINISTRATION, \$731,411

SCHULZ, HORST (CITY COLLEGE, CHEMISTRY) METABOLISM OF UNSATURATED AND HYDROXY FATTY ACIDS, NIH/NHLBI, \$229,927

SCHWARTZ, GARY (LEHMAN COLLEGE, EDUCATION) RONALD E. McNAIR POSTBACCALAUREATE ACHIEVEMENT PROGRAM, U.S. DEPARTMENT OF EDUCATION, \$191,000

SCHWARTZ, RICHARD (GRADUATE SCHOOL, SPEECH) RESEARCH TRAINING SPEECH AND HEARING SCIENCES, NIDCD, \$62,951

SCHWARZ, STEVEN (QUEENS COLLEGE, ENGINEERING) POLYMERS AT ENGINEERED INTERFACES, RESEARCH FOUNDATION/SUNY, \$122,010

SCHWARZ, STEVEN (QUEENS COLLEGE, PHYSICS) CHOLESTERIC LIQUID CRYSTALS LASERS, CHIRAL PHOTONICS, INC., \$25,000

SCIORRA, JOSEPH (QUEENS COLLEGE, EDUCATION) ITALIANS OF NEW YORK: FIVE CENTURIES OF STRUGGLE AND ACHIEVEMENT, NYS PARKS, REC. & HISTORIC PRESERVATION, \$5,000

SCLAFANI, ANTHONY (BROOKLYN COLLEGE, PSYCHOLOGY) CARBOHYDRATE APPETITE, FAT APPETITE AND OBESITY, NIDDK, \$215,811

SCOTT, DONALD (QUEENS COLLEGE, HISTORY) FELLOWSHIP STIPEND FOR MARION KAPLAN, NYC PUBLIC LIBRARY, \$48,830

2000 CUNY Awards

SCOTT, DONALD (QUEENS COLLEGE, OTHER) LOUIS ARMSTRONG, AARON COPLAND AND THE AMERICAN CENTURY, NEW YORK COUNCIL FOR THE HUMANITIES, \$9,000

SCOTT, HUGH (HUNTER COLLEGE, EDUCATION) SERVICES TO DISTRICT 75 FOR TASK FORCE COLLABORATION, NYC BOE, \$450

SCULT, MEL (BROOKLYN COLLEGE, OTHER) PREPARING AN ANNOTATED EDITION OF DIARIES FOR PUBLICATION BY WAYNE STATE UNIVERSITY, LUCIUS N. LITTAUER FOUNDATION, \$5,000

SEAS, ANTONIOS (BRONX C. C., PHYSICS) PROPOSAL FOR UPGRADING THE TEACHING LABORATORY OF THE PHYSICS AND TECHNOLOGY DEPARTMENT OF BRONX COMMUNITY COLLEGE, DOD-UNITED STATES AIR FORCE, \$199,619

SELF, GLENDA (BRONX C. C., EDUCATION) PROJECT HIRE ADULT TRAINING PROGRAM, NYC HUMAN RESOURCES ADMINISTRATION, \$327,700

SELIGER, MICHAEL (BRONX C. C., EDUCATION) HISPANIC SERVING INSTITUTION ASSISTING COMMUNITIES, U.S DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT, \$400,000

SERMIER, ROBERT (JOHN JAY, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$75,581

SHAKIN, CARL (BROOKLYN COLLEGE, PHYSICS) THERMAL CONDUCTIVITY MEASUREMENTS OF SIC USING A SCANNING THERMAL MICROSCOPE, SEMICONDUCTOR CHARACTERIZATION INST, \$25,000

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) EUREKA! TEEN ACHIEVEMENT PROGRAM, ALTMAN FOUNDATION, \$26,587

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) EUREKA! TEEN ACHIEVEMENT PROGRAM, HELENA RUBENSTEIN FOUNDATION, \$20,000

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) EUREKA! TEEN ACHIEVEMENT PROGRAM, LOUIS CALDER FOUNDATION, \$20,000

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) EUREKA! TEEN ACHIEVEMENT, DORR FOUNDATION, \$20,000

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) PATHWAYS TO TEACHING CAREERS PROGRAM, DEWITT WALLACE READER'S DIGEST FUND, \$74,129

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) PROGRAM DEVELOPMENT SUPPORT, (CUNY MISC.), \$7,000

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) THE ATHENA PROJECT: REAL WORLD LEARNING AND THE INTERDISCIPLINARY CONNECTION, NYC BOE, \$12,400

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) THE ATHENA PROJECT: REAL WORLD LEARNING AND THE INTERDISCIPLINARY CONNECTION, NYC BOE, \$54,507

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) WHAT'S HOT IN MATHEMATICS, NYC BOE, \$33,675

SHAPIRO, NORMAN (CITY COLLEGE, EDUCATION) PREPARING Y2K TECHNOLOGY TEACHERS, U.S. ED, \$153,350

SHAPIRO, NORMAN (CITY COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) DDE PROGRAM DEVELOPING CYBERSPACES IN HIGH SCHOOL, NYSED, \$63,999

SHEPPARD, SAMONA (QUEENS COLLEGE, HEALTH SCIENCE) CENTER FOR UNLIMITED ENRICHMENT STAFF SALARIES, (CUNY MISC.), \$24,112

SHERRILL, KENNETH (HUNTER COLLEGE, POLITICAL SCIENCE) PRESIDENTIAL CONVENTIONS 2000, LUCENT TECHNOLOGY, \$4,954

SHERWOOD, ROGER (HUNTER COLLEGE, SOCIAL WORK) OUTREACH PROJECT: VET-IN-RECOVERY, NEW YORK COMMUNITY TRUST, \$30,000

SHILLING, WYNNE (YORK COLLEGE, EDUCATION) LITERACY ENHANCEMENT PROJECT, NYC BOE, \$163,852

2000 CUNY Awards

SHINNAR, REUEL (CITY COLLEGE, ENGINEERING) PARTIAL CONTROL OF COMPLEX PROCESSING SYSTEMS, U.S. DEPARTMENT OF ENERGY, \$170,675

SHIPP, BETTYE (MEDGAR EVERS COLLEGE, HEALTH SCIENCE) GREENPOINT EMPLOYMENT TRAINING PROGRAM, NYC DEPARTMENT OF HOMELESS SERVICES, \$292,077

SHOR, STUART (LEHMAN COLLEGE, ADMINISTRATION) TUITION AND FEES COLLECTIONS, (CUNY MISC.), \$37,825

SHOR, STUART (LEHMAN COLLEGE, OTHER) LEHMAN COLLEGE ASSOCIATION, FY '00 (LEHMAN COLLEGE ASSOCIATION, \$299,126

SHORT, TIMOTHY (QUEENS COLLEGE, BIOLOGICAL SCIENCE) CAREER: ISOLATION AND USE OF ARABIDOPSIS THALIANA L. MUTANTS FOR ELUCIDATING PHOTOMORPHOGENIC SIGNALING PATHWAYS AND FOR UNDERGRADUATE AND GRADUATE STUDENT INSTRUCTION AND TRAINING, NSF, \$70,000

SHUJAA, MWALIMU (MEDGAR EVERS COLLEGE, EDUCATION) CULTURAL CONNECTIONS: EXPANDING STUDY ABROAD IN AFRICA AND CARIBBEAN, NAESA: ASSOC OF INT'L EDUCATORS, \$5,532

SHUTE, JENEFER (HUNTER COLLEGE, EDUCATION) "MALFUNCTION" A NOVEL, (CUNY MISC.), \$660

SILBERMAN, ROSANNE (HUNTER COLLEGE, EDUCATION) A COLLABORATIVE MODEL: PROFESSIONAL AND PARAPROFESSIONAL TRAINING OF PERSONNEL TO SERVICE PEOPLE WITH IMPAIRED VISION, NEW YORK COMMUNITY TRUST, \$257,000

SILBERMAN, ROSANNE (HUNTER COLLEGE, EDUCATION) AER PROGRAM SUPPORT, NYS ASSOCIATION FOR EDUCATION & REHABILITATION OF THE BLIND AND VISUALLY IMPAIRED, \$500

SILBERMAN, ROSANNE (HUNTER COLLEGE, EDUCATION) INTENSIVE TEACHER INSTITUTE FOR TEACHERS OF THE BLIND/VISUAL IMPAIRED AND DEAF/HEARING IMPAIRED, STATE UNIV OF NEW YORK-ALBANY, \$34,400

SILBERMAN, ROSANNE (HUNTER COLLEGE, EDUCATION) PREPARATION OF TEACHERS FOR LEARNERS WITH SEVERE DISABILITIES INCLUDING DEAF-BLINDNESS FROM DIVERSE URBAN POPULATIONS, U.S. ED, \$170,000

SILBERMAN, ROSANNE (HUNTER COLLEGE, EDUCATION) VRT PROGRAM, LIGHTHOUSE INC., \$7,500

SILBERMAN, ROSANNE (HUNTER COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) INTENSIVE TEACHER TRAINING PROGRAM, NYSED, \$15,000

SILVERMAN, LINDA (NYC TECHNICAL COLLEGE, EDUCATION) SUMMER YOUTH EMPLOYMENT PROGRAM - DIVISION OF CONTINUING EDUCATION AND EXTERNAL PARTNERSHIPS, COLONY SOUTH BROOKLYN, \$46,872

SILVERMAN, LINDA (NYC TECHNICAL COLLEGE, EDUCATION) ABE - ADULT EDUCATION, DISC., NYSED, \$8,196

SILVERMAN, LINDA (NYC TECHNICAL COLLEGE, EDUCATION) ADULT LITERACY EDUCATION PROGRAM, NYSED, \$22,035

SILVERMAN, LINDA (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) ACCESS FOR WOMEN - EXPANDING OPTIONS FOR TEEN PARENTS: JOB TRAINING / GED PREPARATION, NYSED, \$10,000

SILVERMAN, LINDA (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) ACCESS FOR WOMEN, NYSED, \$86,629

SILVERMAN, LINDA (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) EXPANDING OPTIONS FOR TEEN PARENTS, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$13,650

SILVERMAN, LINDA (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) PREPARING YOUNG WOMEN FOR TECHNICAL CAREERS, LIZ CLAIBORNE FOUNDATION, \$15,000

SILVERMAN, LINDA (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) WORKFORCE INVESTMENT ACT - ADULT LEARNING CENTER, NYSED, \$541,923

SIMMONS, ESMERALDA (MEDGAR EVERS COLLEGE, COMMUNITY SERVICE) EFFECTIVE SCHOOLS PARENT EDUCATION PROGRAM GRANT / PARENT LEADERSHIP DEVELOPMENT AND ADVOCACY PROJECT, NYSED, \$142,000

2000 CUNY Awards

SIMMONS, ESMERALDA (MEDGAR EVERS COLLEGE, EDUCATION) CHILD WELFARE ACTION CENTER, VARIOUS, \$25,000

SIMMONS, ESMERALDA (MEDGAR EVERS COLLEGE, EDUCATION) SUPPLEMENTARY EDUCATION SERVICES AGREEMENT, BOCES, \$50,000

SIMMONS, ESMERALDA (MEDGAR EVERS COLLEGE, LAW) CHILD WELFARE FUND, J.P. MORGAN FOUNDATION, \$25,000

SIT, CLAIRE KWAN (LAGUARDIA C. C., EDUCATION) MINORITY SCIENCE AND ENGINEERING PROGRAM, U.S. ED, \$163,370

SLATER, MORTON (CITY COLLEGE, EDUCATION) SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NYSED, \$330,996

SLATER, MORTON (CUNY CENTRAL, EDUCATION) GATEWAY TO HIGHER EDUCATION PROGRAM, VARIOUS, \$10,000

SMALDONE, EDWARD (QUEENS COLLEGE, ADMINISTRATION) CENTER FOR PREPARATORY STUDIES IN MUSIC - AARON COPLAND SCHOOL OF MUSIC, SURDNA FOUNDATION, \$25,000

SMITH, ALENE (HUNTER COLLEGE, EDUCATION) LINCOLN CENTER INSTITUTE HIGHER EDUCATION COLLABORATIVE - AESTHETIC ARTS EDUCATION FOR PRE-SERVICE TEACHERS, (CUNY MISC.), \$665

SMITH, GAIL (GRADUATE SCHOOL, EDUCATION) MINORITY ACCESS/GRADUATE NETWORKING THE SCIENCES, ENGINEERING AND MATHEMATICS, NSF, \$749,730

SMITH, GARY (CITY COLLEGE, EDUCATION) USDA SUMMER FOOD SERVICE PROGRAM, NYSED, \$723

SMITH, GARY (CITY COLLEGE, EDUCATION) USDA SUMMER FOOD SERVICE, DEPARTMENT OF AGRICULTURE, \$11,652

SMITH, LAUNCELOTT (JOHN JAY, LAW) COPS TRAINING AND TECHNICAL ASSISTANCE AWARD, NEW YORK STATE REGIONAL COMMUNITY POLICING INSTITUTE, U.S. DEPARTMENT OF JUSTICE, \$919,000

SMITH, MARCIA (QUEENS COLLEGE, EDUCATION) HEART HEALTH PROMOTION, NYS DEPARTMENT OF HEALTH, \$15,000

SMITH, NONA (NYC TECHNICAL COLLEGE, SOCIAL WORK) EXPANDING OPTIONS FOR TEEN PARENTS/ADOLESCENT PREGNANCY SERVICES, COMMUNITY COUNSELING & MEDIATION, \$44,393

SMITH, NONA (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) ECONOMIC DISLOCATED WORKERS ADJUSTMENT ASSISTANCE TRAINING, NYC DEPARTMENT OF EMPLOYMENT, \$175,126

SMITH, NONA (NYC TECHNICAL COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) EXPANDING OPTIONS FOR TEENAGE PARENTS, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$52,650

SOBEL, KENNETH (CITY COLLEGE, ENGINEERING) EIGENSTRUCTURE ASSIGNMENT FOR FAULT TOLERANT FLIGHT CONTROL DESIGN, NASA, \$99,692

SOFAER, SHOSHANNA (BARUCH COLLEGE, HEALTH SCIENCE) CONSUMER ASSESSMENTS OF HEALTH PLANS, RESEARCH TRIANGLE INSTITUTE, \$59,138

SOFAER, SHOSHANNA (BARUCH COLLEGE, PUBLIC ADMINISTRATION) DEFINING AND MEASURING CARE COORDINATION, CENTER FOR HLTH CARE STRATEGIES, INC, \$40,000

SOFAER, SHOSHANNA (BARUCH COLLEGE, PUBLIC ADMINISTRATION) EVALUATION OF THE TUCSON FULL COURT PRESS - ARIZONA YOUTH TOBACCO PROJECT, ROBERT WOOD JOHNSON FOUNDATION, \$14,255

SOFAER, SHOSHANNA (BARUCH COLLEGE, PUBLIC ADMINISTRATION) HMO/FFS QUALITY INFORMATION MODELS, KATHPAL TECHNOLOGIES, INC., \$80,690

SOFAER, SHOSHANNA (BARUCH COLLEGE, PUBLIC ADMINISTRATION) PROVIDE SERVICE TO DEFINE AND MEASURE CARE COORDINATION FOR PEOPLE WITH DISABILITIES IN MEDICAID MANAGED CARE, ASPE-OFFICE OF ACQUISITION MGMT, \$150,153

2000 CUNY Awards

SOFAER, SHOSHANNA (BARUCH COLLEGE, PUBLIC ADMINISTRATION) PROVIDING MEDICAL BENEFICIARIES WITH REPORT CARDS TO COMPARE HMO QUALITY IN NEW YORK CITY, A PROJECT OF FUND'S PROGRAM, COMMONWEALTH FUND, \$177,079

SOIFFER, STEPHEN (NYC TECHNICAL COLLEGE, STUDENT SUPPORT) CSEMS SCHOLARS AT NEW YORK CITY TECHNICAL COLLEGE, NSF, \$198,000

SOMIADES, HARRY (QUEENS COLLEGE, ETHNIC STUDIES) BYZANTINE AND MODERN GREEK, (CUNY MISC.), \$45,765

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, EDUCATION) ADULT EDUCATION ACT - STAFF DEVELOPMENT, NYSED, \$4,345

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, EDUCATION) EDUCATIONAL SERVICES FOR DEVELOPMENTALLY DISABLED ADULTS, NYC/MHRA, \$150,522

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, EDUCATION) EDWAA: ADULT TECHNICAL TRAINING FOR DISABLED WORKERS, NYC DEPARTMENT OF EMPLOYMENT, \$322,069

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, EDUCATION) EMPLOYER LINKED JOB TRAINING PROGRAM, NYC DEPARTMENT OF EMPLOYMENT, \$273,132

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, EDUCATION) NYSD DC CORRECTION FOR WASTE WATER TREATMENT PLANT OPERATORS, NYC DEPT OF ENVIRONMENT PROTECTION, \$21,405

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, EDUCATION) PROJECT REACH-TRAINING IN REMEDIAL READING, WRITING AND MATHEMATICS FOR STATE EMPLOYEES WITHOUT A HIGH SCHOOL DIPLOMA, NYS GOVERNMENT EXECUTIVE OFFICE OF EMPLOYEE RELATIONS (NYSGEER), \$3,140

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, EDUCATION) PUBLIC SERVICE WORKSHOPS PROGRAM, RESEARCH FOUNDATION/SUNY, \$1,200

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, NURSING) BRIDGE CONTRACT FOR NURSE AID TRAINING PROGRAM, NYC HUMAN RESOURCES ADMINISTRATION, \$68,618

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, NURSING) SCHOLARSHIPS FOR DISADVANTAGED STUDENTS, HRSA-DIV OF DIS-ADV ASSIST, \$137,485

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, VOCATIONAL AND EDUCATIONAL TRAINING) ADULT EDUCATION ACT - ADULT LITERACY, NYSED, \$218,911

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, VOCATIONAL AND EDUCATIONAL TRAINING) ADULT LITERACY EDUCATION PROGRAM, NYSED, \$20,075

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, VOCATIONAL AND EDUCATIONAL TRAINING) AEA-ADULT LITERACY, NYSED, \$3,300

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, VOCATIONAL AND EDUCATIONAL TRAINING) CAREER ADVANCEMENT SKILLS PROGRAM, NYSED, \$118,800

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, VOCATIONAL AND EDUCATIONAL TRAINING) DIRECT CARE WORKER VOCATIONAL WORK STUDY PROGRAM, NYSED, \$40,892

SPALTER, RONALD (BOROUGH OF MANHATTAN C. C., ADMINISTRATION) ADMINISTRATIVE SALARY, FRINGE AND OVERHEAD, (CUNY MISC.), \$87,570

SPARK, ARLENE (HUNTER COLLEGE, HEALTH SCIENCE) USING VISUALIZATION TO TEACH ABOUT QUANTITATIVE RELATIONSHIPS IN NUTRITION, (CUNY MISC.), \$588

SPATZ, LINDA (CITY COLLEGE, BIOLOGICAL SCIENCE) COMPARATIVE ANALYSIS OF THE REGULATION OF IgG AND IgM ANTI-dsDNA ANTIBODIES, S.L.E.FOUNDATION, \$25,000

2000 CUNY Awards

SPATZ, LINDA (CITY COLLEGE, BIOLOGICAL SCIENCE) REGULATION DIFFERENCES IN SUBSETS OF ANTI-DNA ANTI-BODIES, NIH/NIAID, \$112,666

SPATZ, LINDA (CITY COLLEGE, BIOLOGICAL SCIENCE) VIRAL ETIOLOGY OF SYSTEMIC LUPUS ERYTHEMATOSUS, NIH/NIAID, \$145,100

SPIEGEL, SEYMOUR (GRADUATE SCHOOL, OTHER) CROSSROAD CAFE PROJECT, VARIOUS, \$554

SPIELMAN, JANE (CITY COLLEGE, EDUCATION) CENTER FOR EDUCATIONAL OPTIONS COMMUNITY, SCHOOL DISTRICT #3, NYC BOE, \$45,242

SPIELMAN, JANE (CITY COLLEGE, EDUCATION) CENTER FOR EDUCATIONAL OPTIONS TO PROVIDE STAFF DEVELOPMENT SERVICES AND TECHNICAL ASSISTANCE IN ALTERNATIVE ASSESSMENT OF STUDENT ACHIEVEMENT, NYC BOE, \$49,545

SPUNT, BARRY (JOHN JAY, OTHER) HEROIN IN THE 21st CENTURY, NIH-NIDA INST ON DRUG ABUSE (NIDA), \$570,115

SPUNT, BARRY (JOHN JAY, STUDENT SUPPORT) SUBSTANCE USE/ABUSE AND ADOLESCENT HOMELESSNESS, NIH/NIDA, \$21,475

ST. JOHN, KATHERINE (LEHMAN COLLEGE, MATHEMATICS/STATISTICS) COMPUTATIONAL PROBLEMS RELATED TO PHYLOGENETIC TREE RECONSTRUCTION, NSF, \$75,856

ST. JOHN, RONALD (YORK COLLEGE, EDUCATION) FY '98 NEW YORK SUMMER FOOD SERVICE PROGRAM, DEPT OF AGRICULTURE, \$15,674

STAPLES, SUSAN (QUEENS COLLEGE, CHEMISTRY) TO SUPPORT THE DEVELOPMENT AND IMPLEMENTATION OF A PROGRAM TO PREPARE DOCTORAL STUDENTS FOR THE PROFESSORIAL, AMERICAN CHEMICAL SOCIETY, \$10,000

STARK, JOEL (QUEENS COLLEGE, ARTS & HUMANITIES) COMMUNICATIONS ARTS AND SCIENCES, (CUNY MISC.), \$64,096

STARK, RUTH (COLLEGE OF STATEN ISLAND, CHEMISTRY) FATTY ACID TRANSPORT IN THE INTESTINE, RUTGERS UNIVERSITY, \$9,170

STARK, RUTH (COLLEGE OF STATEN ISLAND, CHEMISTRY) LIPID CONTROL IN THE REMOVAL OF DYING BRAIN TUMOR CELLS, NIH-OFFICE OF THE DIRECTOR (NIH), \$34,506

STARK, RUTH (COLLEGE OF STATEN ISLAND, CHEMISTRY) MOLECULAR STRUCTURE AND FUNCTION OF FRUIT CUTICLE POLYESTERS, NSF, \$114,530

STARR, ROSE (HUNTER COLLEGE, SOCIAL WORK) NORTH SHORE / LONG ISLAND JEWISH HEALTH SYSTEMS SCHOOL MENTAL HEALTH PARTNERSHIP, LONG ISLAND JEWISH MEDICAL CTR, \$61,115

STARR, ROSE (HUNTER COLLEGE, SOCIAL WORK) NORTH SHORE LONG ISLAND JEWISH HEALTH SYSTEMS SCHOOL MENTAL HEALTH PARTNERSHIP, LONG ISLAND JEWISH MEDICAL CTR, \$80,038

STARR, ROSE (HUNTER COLLEGE, SOCIAL WORK) SCHOOL BASED INITIATIVE, VARIOUS, \$6,614

STARR, ROSE (HUNTER COLLEGE, SOCIAL WORK) SCHOOL BASED INITIATIVES, VARIOUS, \$39,000

STEELE, KAREN (QUEENSBOROUGH C. C., TELECOMMUNICATIONS) BELL ATLANTIC NEXT STEP, HUDSON VALLEY, \$23,871

STERN, MICHELE (BRONX C. C., EDUCATION) NATIONAL SPORTS CAMP, DEPARTMENT OF AGRICULTURE, \$1,393

STERN, MICHELE (BRONX C. C., EDUCATION) SUMMER FOOD SERVICE, DEPARTMENT OF AGRICULTURE, \$15,944

STEVENS-ARROYO, A. (BROOKLYN COLLEGE, ETHNIC STUDIES) FIRST MAJOR NATIONAL AND INTERDENOMINATIONAL STUDY OF HISPANIC RELIGIOUS ISSUES IN THE UNITED STATES, FORD FOUNDATION, \$520,000

STEVENS-ARROYO, A. (BROOKLYN COLLEGE, ETHNIC STUDIES) NATIONAL RESEARCH PROJECT ON HISPANIC CONGREGATIONS, LILLY ENDOWMENT, \$169,699

2000 CUNY Awards

STEVENS-ARROYO, A. (BROOKLYN COLLEGE, ETHNIC STUDIES) TO SUPPORT RELIGION IN SOCIETY AND CULTURE PROJECT OF BROOKLYN COLLEGE, ANNIE E. CASEY FOUNDATION, \$90,000

STICKNEY, BETH (GRADUATE SCHOOL, EDUCATION) RONALD E. McNAIR POST-BACCALAUREATE ACHIEVEMENT PROGRAM, U.S. ED, \$224,220

STONE, PAMELA (HUNTER COLLEGE, SOCIOLOGY) CAREER-TO-FAMILY TRANSITION AMONG HIGH ACHIEVING WOMEN, (CUNY MISC.), \$665

STRANGE, WINIFRED (GRADUATE SCHOOL, SPEECH) CROSS-LANGUAGE STUDIES OF VOWEL ACOUSTICS AND PERCEPTION, NIDCD, \$243,050

STREIBY, REID (BRONX C. C., STUDENT SUPPORT) SCHOOL-TO-WORK OPPORTUNITIES, U.S. DEPARTMENT OF LABOR, \$497,945

STREIBY, REID (BRONX C. C., VOCATIONAL AND EDUCATIONAL TRAINING) VATEA - TECHNICAL PREPARATION PROGRAM, NYSED, \$128,277

STROZAK, VICTOR (GRADUATE SCHOOL, EDUCATION) VATEA III, TECHNICAL PREP(NYSED, \$118,105

STROZIER, CHARLES (JOHN JAY, PSYCHOLOGY) CENTER ON VIOLENCE AND HUMAN SURVIVAL ADMINISTRATIVE GRANT, (CUNY MISC.), \$4,000

STROZIER, CHARLES (JOHN JAY, SOCIOLOGY) THE CENTER ON VIOLENCE AND HUMAN SURVIVAL, VARIOUS, \$12,000

SULLIVAN, DENNIS (GRADUATE SCHOOL, MATHEMATICS/STATISTICS) COMBINATORIAL MODEL FOR GEOMETRY AND ANALYSIS BASED ON THE ALGEBRAIC TOPOLOGY OF CLOSED CURVES, NSF, \$129,540

SUNDARAM, BALA (COLLEGE OF STATEN ISLAND, MATHEMATICS/STATISTICS) QUANTUM COHERENCES, FLUCTUATIONS AND CHAOS, NSF, \$31,465

SWARTZ, KARYL (LEHMAN COLLEGE, CHEMISTRY) MBRS - SCORE PROJECT AT LEHMAN, NIH/NIGMS, \$637,894

SWARTZ, KARYL (LEHMAN COLLEGE, PSYCHOLOGY) LEHMAN COLLEGE OF PSYCHOLOGY RESEARCH DEVELOPMENT, NIH/NIMH, \$260,066

SWEENEY, WILLIAM (HUNTER COLLEGE, CHEMISTRY) CHEMISTRY DEVELOPMENT FUND, (CUNY MISC.), \$3,303

TAM, BRIAN (CITY COLLEGE, EDUCATION) POSTDOCTORAL SCHOLARSHIP FROM COMPRISE: "COMPRISE II: CENTER OF MINORITY RESEARCH IN SPECIAL EDUCATION", UNIVERSITY OF VIRGINIA, \$45,000

TAMARGO, MARIA (CITY COLLEGE, CHEMISTRY) CHARACTERIZATION FABRICATION OF VERTICAL CAVITY SURFACE EMITTING STRUCTURES INCLUDING II-VI MATERIALS, DOD-UNITED STATES ARMY, \$75,000

TAMARGO, MARIA (CITY COLLEGE, CHEMISTRY) IMPROVED MATERIALS FOR WIDE BANDGAP II-VI VISIBLE EMITTERS AND DEVICES, NSF, \$100,000

TAMARGO, MARIA (CITY COLLEGE, CHEMISTRY) STUDY OF DOPING IN CHALCOGENIDE ALLOYS VIA MBE GROWTH WITH USE OF NON-EQUILIBRIUM CONCEPTS, COLUMBIA UNIVERSITY, \$90,000

TAMARGO, MARIA (CITY COLLEGE, CHEMISTRY) WIDE BAND GAP MATERIALS BY MBE, U.S. DEPARTMENT OF ENERGY, \$63,750

TAMNY, JOEL (CITY COLLEGE, ARTS & HUMANITIES) GRADUATE STUDENTS FELLOWSHIPS IN MUSIC, MICHAEL TUCH FOUNDATION, INC, \$1,750

TARDOS, GABRIEL (CITY COLLEGE, ECONOMICS) THIRD ISRAELI CONFERENCE FOR HANDLING OF PARTICULATE SOLIDS, NSF, \$11,000

TARDOS, GABRIEL (CITY COLLEGE, ENGINEERING) GOAL I: A STUDY OF AGGLOMERATE GROWTH AND BREAK UP IN GRANULATION OF FINE POWDERS, NSF, \$280,000

2000 CUNY Awards

TASAYCO, MARIA LUISA (CITY COLLEGE, CHEMISTRY) ASSOC/FOLDING PROCESSES OF THIOREDOXIN FRAGMENT, NIH/NIGMS, \$77,354

TEDLA, ELLENI (MEDGAR EVERS COLLEGE, EDUCATION) LIBERTY PARTNERSHIPS PROGRAM, NYSED, \$235,000

TERRY, SHERRI-ANN (QUEENSBOROUGH C. C., EDUCATION) LIBERTY PARTNERSHIP PROGRAM - PROJECT PRIZE, NYSED, \$228,361

TEXEIRA, KAREN (JOHN JAY, EDUCATION) UPWARD BOUND PROGRAM, U.S. ED, \$308,457

THANGARAJ, ELIZABETH (CITY COLLEGE, EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$367,091

THOMAS, RONALD (YORK COLLEGE, ADMINISTRATION) CONTINUING EDUCATION, (CUNY MISC.), \$333,300

THOMAS, RONALD (YORK COLLEGE, EDUCATION) ADULT LITERACY EDUCATION, NYSED, \$440,977

THOMAS, RONALD (YORK COLLEGE, EDUCATION) TO PROVIDE INSTRUCTION IN ADULT BASIC EDUCATION, ENGLISH AS A SECOND LANGUAGE, AND GED/PREPARE STUDENTS FOR EMPLOYMENT, NYSED, \$299,388

THOMAS, SHEILA (CUNY CENTRAL, COMMUNITY SERVICE) CHILD CARE DEVELOPMENT BLOCK GRANT, NYS DFA-OFFICE OF CHILD & FAM. SVCS, \$1,795,698

TIPTON, CAMILLE (GRADUATE SCHOOL, BIOLOGICAL SCIENCE) GRADUATE RESEARCH FELLOWSHIP PROGRAM, NSF, \$25,500

TOBIS, DAVID (HUNTER COLLEGE, COMMUNITY SERVICE) CHILD WELFARE FUND - ADMINISTRATION, NEW YORK COMMUNITY TRUST, \$130,000

TOBIS, DAVID (HUNTER COLLEGE, SOCIAL WORK) ARMENIA PROJECT II, WORLD BANK, \$4,230

TOBIS, DAVID (HUNTER COLLEGE, SOCIAL WORK) CHILD WELFARE WATCH, CENTER FOR AN URBAN FUTURE, \$8,320

TOBIS, DAVID (HUNTER COLLEGE, SOCIAL WORK) LITHUANIA/MOLDOVA, WORLD BANK, \$21,000

TOMASZ, MARIA (HUNTER COLLEGE, CHEMISTRY) CHEMICAL SCIENCES FOR 2000, CAMILLE AND HENRY DREYFUS FDN, \$20,000

TOMASZ, MARIA (HUNTER COLLEGE, CHEMISTRY) MITOMYCIN C-DNA ADDUCTS IN TUMOR CELLS, NIH/NCI, \$206,184

TRENKNER, EKKHART (COLLEGE OF STATEN ISLAND, STUDENT SUPPORT) IMPROVEMENT OF PRE AND POST DOCTORAL EDUCATION AND RESEARCH IN DEVELOPMENTAL NEUROSCIENCE AND DEVELOPMENTAL DISABILITIES, NYS OFF MENTL RETARD, DEVL DISAB, \$580,650

TRES, LAURA (CITY COLLEGE, BIOLOGICAL SCIENCE) BIOREGULATION OF THE SPERMA TOGONIAL STEM CELL LINEAGE, NIH/NICHD, \$92,438

TRIANTAFYLLOU, GEORGE (CITY COLLEGE, ENGINEERING) LARGE-EDDY SIMULATION (LES) OF FLOW AROUND A SURFACE SHIP, DOD-U.S. STATES NAVY, \$40,000

TRUESDELL, LEE ANN (QUEENS COLLEGE, EDUCATION) PREPARATION OF MINORITY SPECIAL EDUCATION TEACHERS FOR INCLUSION AND MULTICULTURAL EDUCATION, U.S. ED, \$132,360

TUCKEL, PETER (HUNTER COLLEGE, SOCIOLOGY) A GIS-BASED ANALYSIS OF THE INFLUENZA EPIDEMIC OF 1918 IN ONE AMERICAN CITY, (CUNY MISC.), \$5,000

TUCKER, JOSEPHINE (BROOKLYN COLLEGE, EDUCATION) TALENT SEARCH PROGRAM, U.S. ED, \$254,713

TURNER, CHARLES (QUEENS COLLEGE, SOCIOLOGY) NATIONAL STUDY OF SYRINGE EXCHANGE PROGRAMS, BETH ISRAEL MEDICAL CENTER, \$17,499

TURNER, MICHAEL (HUNTER COLLEGE, HISTORY) EVALUATION OF NATIONAL SUMMIT ON AFRICA, FORD FOUNDATION, \$56,000

2000 CUNY Awards

TURNER-MEIKLEJOHN, SUSAN (HUNTER COLLEGE, URBAN AFFAIRS) PLANNING AND JOB TRAINING FOR LOCAL YOUTH, FEDERATION EMPLOYMENT & GUIDANCE SVC, \$11,560

UWAZURIKE, CHUDI (CITY COLLEGE, SOCIOLOGY) PREVENTING THE BREAKDOWN OF DEMOCRACY IN NIGERIA: STRATEGIES FOR A LIVING POPULAR CONSTITUTION, FORD FOUNDATION, \$75,000

VALIAN, VIRGINIA (HUNTER COLLEGE, PSYCHOLOGY) SOLVING MATHEMATICS PROBLEMS, (CUNY MISC.), \$24,928

VAUGHN, SUSAN (BROOKLYN COLLEGE, LIBRARY) LIBRARY COLLECTION AIDE, NYSED, \$17,673

VAZQUEZ, JOSE (HUNTER COLLEGE, EDUCATION) COMPREHENSIVE REGIONAL ASSISTANCE CENTERS - NY TECHNICAL ASSISTANCE CENTER, NEW YORK UNIVERSITY, \$225,001

VEIT, RICHARD (COLLEGE OF STATEN ISLAND, BIOLOGICAL SCIENCE) RESTORATION OF ENDANGERED ROSEATE TERNS ON MUSKEGET ISLAND, MASSACHUSETTS, CH. BLAKE FND-NUTTALL ORNITHOLOGICAL, \$6,000

VEIT, RICHARD (COLLEGE OF STATEN ISLAND, BIOLOGICAL SCIENCE) SGER: ANALYSIS AND MODELING OF ALBATROSS FORAGING BEHAVIORS, NSF, \$12,477

VOLPE, MARIA (JOHN JAY, SOCIOLOGY) DISPUTE RESOLUTION CONSORTIUM CONFERENCE: "THE ROLE OF CUNY STUDENTS IN FOSTERING INTERGROUP CO-EXISTENCE IN THE NEXT MILLENNIUM", BOROUGH PRESIDENT MANHATTAN, \$3,500

VOLPE, MARIA (JOHN JAY, SOCIOLOGY) DISPUTE RESOLUTION PROGRAM, (CUNY MISC.), \$2,000

VOLPE, MARIA (JOHN JAY, SOCIOLOGY) THE CITY UNIVERSITY OF NEW YORK DISPUTE RESOLUTION CONSORTIUM, W.F. HEWLETT FOUNDATION, \$213,812

VOLPE, MARIA (JOHN JAY, STUDENT SUPPORT) CONFLICT RESOLUTION AND MEDIATION FOR CUNY DIRECTORS AND STUDENT ACTIVITIES, VARIOUS, \$20,740

WALL, DIANA (CITY COLLEGE, SOCIOLOGY) THE SENECA VILLAGE PROJECT: DEVELOPING AN ARCHEOLOGICAL RESEARCH DESIGN, NSF, \$53,035

WALLMAN, JOSHUA (CITY COLLEGE, BIOLOGICAL SCIENCE) VISION AND ETIOLOGY OF AXIAL MYOPIA, NIH/NEI, \$361,665

WALSH, ELAINE (HUNTER COLLEGE, EDUCATION) LIBERTY PARTNERSHIP PROGRAM, NYSED, \$247,000

WALSH, ELAINE (HUNTER COLLEGE, URBAN AFFAIRS) EXPLORATORY STUDY OF THE IMPACT OF 1996 IMMIGRATION RESPONSIBILITY ACT ON UNDOCUMENTED IMMIGRANT CHILDREN, (CUNY MISC.), \$4,250

WALSH, ELAINE (HUNTER COLLEGE, URBAN AFFAIRS) PUBLIC SERVICE SCHOLARS PROGRAM, HEARST FOUNDATION, \$50,000

WANSART, TERRY (HUNTER COLLEGE, EDUCATION) NCAA YOUTH SPORTS PROGRAM 1997, U.S. DEPARTMENT OF AGRICULTURE, \$15,275

WANSART, TERRY (HUNTER COLLEGE, STUDENT SUPPORT) NATIONAL YOUTH SPORTS PROGRAM - PROJECT 1999, NTL COLLEGE ATHLETIC ASSOCIATION, \$71,445

WARD, MARC (LEHMAN COLLEGE, COMMUNITY SERVICE) ADULT LITERACY - ADULT EDUCATION, NYC COMMUNITY DEVELOPMENT AGENCY, \$15,000

WASHINGTON, VALERIE (LEHMAN COLLEGE, EDUCATION) DWIGHT D. EISENHOWER, BUREAU OF PROFESSIONAL CAREER OPPORTUNITIES PROGRAM, NYSED, \$85,000

WASHINGTON, VALERIE (LEHMAN COLLEGE, EDUCATION) TEACHER OPPORTUNITY CORPS, NYSED, \$98,500

WASSER, HENRY (CUNY CENTRAL, ADMINISTRATION) CUNY ACADEMY OF HUMANITIES, SCIENCES , (CUNY MISC.), \$2,828

WASSERMAN, PAUL (LEHMAN COLLEGE, EDUCATION) PROFESSIONAL DEVELOPMENT PLAN, NYSED, \$8,164

2000 CUNY Awards

WATERS, GLORIANA (CUNY CENTRAL, ADMINISTRATION) OFSR PERSONNEL ACCOUNT, (CUNY MISC.), \$78,377

WATKINS, CHARLES (CITY COLLEGE, ENGINEERING) UNDERGRADUATE SCHOLARS PROGRAM AT CITY COLLEGE OF CUNY, DOD-NATIONAL SECURITY AGENCY, \$40,000

WATKINS, CHARLES (CITY COLLEGE, MATHEMATICS/STATISTICS) COMPUTER SCIENCE, ENGINEERING, AND MATHEMATICS SCHOLARSHIPS PROGRAM, (NATIONAL SCIENCE FOUNDATION, NSF, \$220,000

WATKINS, DON (BARUCH COLLEGE, EDUCATION) FOURTH SINO-AMERICAN CONFERENCE ON EDUCATION, (CUNY MISC.), \$3,200

WATSON, SANDRA (LAGUARDIA C. C., EDUCATION) PROVIDE RECRUITMENT, ASSESSMENT, AND HOME HEALTH AIDE TECHNICAL TRAINING FOR A MINIMUM OF 24 LIMITED ENGLISH PROFICIENT HISPANIC TRAINEES, SUNNYSIDE HOME, \$22,398

WATSON, SANDRA (LAGUARDIA C. C., EDUCATION) UPLIFT SKILLS TRAINING AND EMPLOYMENT PROGRAM, ADULT TRAINING AND EMPLOYMENT PROGRAM, NYC HUMAN RESOURCES ADMINISTRATION, \$136,749

WATSON, SANDRA (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) LAO / JOBS FOR YOUTH PROGRAM, NYS DEPARTMENT OF LABOR, \$250,000

WATSON, SANDRA (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) PROJECT ACHIEVE - ANOTHER CHANGE INITIATIVE FOR EDUCATION, NYS DEPARTMENT OF LABOR, \$150,079

WATSON, SANDRA (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) SUMMER YOUTH EMPLOYMENT PROGRAM, NYC DEPARTMENT OF EMPLOYMENT, \$107,421

WATSON, SANDRA (LAGUARDIA C. C., VOCATIONAL AND EDUCATIONAL TRAINING) THE SENIOR GREEN TEAM PROGRAM, NYS DEPARTMENT OF LABOR, \$213,828

WEBB, JOHN (HUNTER COLLEGE, EDUCATION) COLLABORATIVE TEACHER EDUCATION PROGRAM. DEVELOP A MODEL PROGRAM FOR PREPARING FOREIGN LANGUAGE TEACHERS TO IMPLEMENT STANDARDS-BASED FOREIGN LANGUAGE CURRICULA IN NEW YORK CITY PUBLIC SCHOOLS, AMERICAN COUNCIL FOR TEACHERS FOREIGN LANGUAGES, \$37,850

WEIMAN, DAVID (QUEENS COLLEGE, ADMINISTRATION) SALARY COMPENSATION FROM SPONSOR, RUSSELL SAGE FOUNDATION, \$91,866

WEINBAUM, SHELDON (CITY COLLEGE, ENGINEERING) ENDOTHELIUM RELATION TO ATHEROGENESIS, UNIVERSITY OF CAL - SAN DIEGO, \$58,705

WEINBAUM, SHELDON (CITY COLLEGE, ENGINEERING) RESEARCH CENTER FOR EDUCATION IN MUSCULOSKELETAL BIOENGINEERING, WHITAKER FOUNDATION, \$406,993

WEINBAUM, SHELDON (CITY COLLEGE, PHYSICS) NEW YORK STATE NASA SPACE GRANT COLLEGE AND FELLOWSHIP PROGRAM, CORNELL UNIVERSITY MEDICAL COLLEGE, \$46,200

WEINER, MICHAEL (CITY COLLEGE, EDUCATION) FIPSE - COMPREHENSIVE PROGRAM, U.S. ED, \$125,702

WEINER, MICHAEL (CITY COLLEGE, EDUCATION) UNDERGRADUATE WORKSHOP LEADERS AS PROSPECTIVE SECONDARY SCHOOL TEACHERS PROJECTS, GREENWALL FOUNDATION, \$50,575

WEINSTEIN, HERBERT (CITY COLLEGE, ENGINEERING) INVESTIGATION OF ELECTROSTATICS IN FLUID BED OF POLYETHYLENE PARTICLES, EXXONMOBIL RSCH & ENGINEERING CO., \$42,500

WEINSTEIN, HERBERT (CITY COLLEGE, ENGINEERING) STUDIES OF CATALYST INJECTION IN FLUIDIZED BEDS OF POLYETHYLENE PARTICLES, BASF AKTIENGESellschaft, \$32,015

WEISS, DENNIS (CITY COLLEGE, CHEMISTRY) MARC ONORS UNDERGRADUATE RESEARCH TRAINING PROGRAM, NIH/NIGMS, \$268,202

WEISS, THOMAS (GRADUATE SCHOOL, OTHER) UNITED NATIONS INTELLECTUAL HISTORY PROJECT, (CUNY MISC.), \$216,209

2000 CUNY Awards

WEISSMAN, HAROLD (HUNTER COLLEGE, STUDENT SUPPORT) MANAGEMENT TRAINING AND QUALITY, NYS DEPARTMENT OF FAMILY ASSISTANCE, \$45,336

WELCH, PAUL (QUEENS COLLEGE, ANTHROPOLOGY) A COMPLETE SYNTHESIS OF SHILOH MOUND ARCHEOLOGY, SHILOH NATIONAL MILITARY PARK TENNESSEE, NATIONAL PARK SERVICE, \$31,500

WELCHMAN, ROSAMOND (BROOKLYN COLLEGE, EDUCATION) NEW YORK CITY SCIENCE & MATHEMATICS COLLABORATIVE, NSF, \$1,068,269

WELCHMAN, ROSAMOND (BROOKLYN COLLEGE, EDUCATION) DWIGHT D. EISENHOWER PROFESSIONAL DEVELOPMENT PROGRAM, NYSED, \$84,000

WENZEL, MITCHELL (BRONX C. C., EDUCATION) DEVELOPING HISPANIC SERVING INSTITUTIONS PROGRAM - IMPROVING FRESHMAN YEAR OUTCOMES, U.S. ED, \$418,696

WETTAN, RICHARD (QUEENS COLLEGE, ADMINISTRATION) ATHLETICS, (CUNY MISC.), \$365,993

WETTAN, RICHARD (QUEENS COLLEGE, ADMINISTRATION) SUMMER SPORTS CAMP, (CUNY MISC.), \$560,497

WHIPKEY, SHERMAN (COLLEGE OF STATEN ISLAND, OTHER) PELL GRANT ADMINISTRATION FUND, NYC BOE, \$349

WHITLOCK, PAULA (BROOKLYN COLLEGE, COMPUTER SCIENCE) U.S.-BRAZIL COOPERATIVE RESEARCH: SHADOW WAVE FUNCTION INVESTIGATIONS OF HELIUM FILMS ADSORBED ON A VARIETY OF SURFACES, NSF, \$14,451

WIERASZKO, ANDRZEJ (COLLEGE OF STATEN ISLAND, CHEMISTRY) RUTHENIUM-CONTAINING METALLOPHARMACEUTICALS, BOSTON COLLEGE, \$9,597

WILKINSON, PATRICIA (BOROUGH OF MANHATTAN C. C., EDUCATION) MSIP: THREE URBAN CALCULUS REFORM - ADOPTING THE BEST, U.S. ED, \$130,000

WILKINSON, PATRICIA (BOROUGH OF MANHATTAN C. C., MATHEMATICS/STATISTICS) MINORITY SCIENCE AND ENGINEERING IMPROVEMENT PROGRAM, U.S. ED, \$25,000

WILKINSON, PATRICIA (BOROUGH OF MANHATTAN C. C., MATHEMATICS/STATISTICS) PGE/SEP: WARM - WOMEN'S ANIMATED RESEARCH IN MATHEMATICS, NSF, \$99,956

WILKINSON, PATRICIA (BOROUGH OF MANHATTAN C. C., MATHEMATICS/STATISTICS) STUDENT'S BUSINESS SKILLS THROUGH MATHEMATICS MOVIES, U.S. ED, \$96,327

WILLIAMS, CLAIBOURNE (HUNTER COLLEGE, LIBRARY) ATTENDANCE OF THE ACRL INFORMATION LITERACY IMMERSION INSTITUTE '00 IN SEATTLE WASHINGTON, (CUNY MISC.), \$1,500

WILLIAMS, MARIA (YORK COLLEGE, EDUCATION) ADULT EDUCATION ACT, NYSED, \$71,129

WILLIAMS, MARIA (YORK COLLEGE, EDUCATION) WORKFORCE INVESTMENT ACT TRANSITIONAL FUNDS, NYSED, \$27,500

WILLIAMS, MARIA (YORK COLLEGE, EDUCATION) ADULT EDUCATION ACT, SECTION 353 - PROFESSIONAL DEVELOPMENT, NYSED, \$10,005

WILLIAMS, WILLIAM (HUNTER COLLEGE, MATHEMATICS/STATISTICS) THE INFLUENCE OF READING PROFICIENCY ON STATISTICS EXAM SCORES, (CUNY MISC.), \$1,455

WITHERS, DORIS (MEDGAR EVERS COLLEGE, VOCATIONAL AND EDUCATIONAL TRAINING) VATEA-SUPPLEMENTAL FUNDING FOR VOCATIONAL AND TECHNICAL EDUCATION PROGRAMS, NYSED, \$340,920

WOLBERG, GEORGE (CITY COLLEGE, COMPUTER SCIENCE) ROBUST ALGORITHMS FOR IMAGE REGISTRATION, NASA, \$40,000

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) NYC WRITING PROJECT, NYC BOE, \$228,547

2000 CUNY Awards

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) ADULT LITERACY EDUCATION, NYSED, \$300,283

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) WORKFORCE INVESTMENT ACT, NYSED, \$22,035

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) PROFESSIONAL DEVELOPMENT RE-LONGITUDINAL CHILD STUDIES, NYC BOE, \$17,700

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) NEW YORK CITY MATHEMATICS PROJECT - HIGH SCHOOLS PROGRAM, NYC BOE, \$204,270

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) NEW YORK CITY WRITING PROJECT - HIGH SCHOOL PROGRAM, NYC BOE, \$128,419

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) NEW YORK CITY WRITING PROJECT - MIDDLE SCHOOL PROGRAMS, NYC BOE, \$153,849

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) COMMUNITY SCHOOL DISTRICT 7 - EVEN START FLITE PROGRAM, NYC BOE, \$36,091

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) ELEMENTARY TEACHER'S NETWORK, NYC BOE, \$13,500

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) WHOLE SCHOOL REFORM IN MATHEMATICS, BAY FOUNDATION, \$7,000

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) ELEMENTARY TEACHERS NETWORK, ARTS CONNECTION, INC., \$10,000

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) LEARNING TOGETHER: COMMUNITY STUDIES AND TECHNOLOGY, VARIOUS, \$3,780

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) ILS / NYC WRITING PROJECT - MEETINGS / NEWSLETTER FEE ACCOUNT MEMBERSHIP / FEES, VARIOUS, \$13,477

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) NEW YORK CITY ALLIANCE FOR TEACHER DEVELOPMENT, DEWITT WALLACE READER'S DIGEST FUND, \$670,861

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) WHOLE SCHOOL INQUIRY PROJECT, CENTER FOR COLLABORATION EDUCATION, \$8,900

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) READING PROCESS AND PRACTICE SEMINAR, ROBERT BROWNE FOUNDATION, \$14,400

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) STATE EDUCATION DEPARTMENT LONGITUDINAL EVALUATION, SODUS CENTRAL SCHOOL, \$9,997

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) NYC PARTNERSHIPS FOR THE ARTS AND EDUCATION, NEW YORK FOUNDATION FOR THE ARTS, \$17,526

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) STUDENTS AT THE CENTER SYSTEMIC SCHOOLS PROJECT PROVIDE PROFESSIONAL DEVELOPMENT AND SCHOOL-BASED ASSISTANCE TO TEACHER-LEADERS AND ADMINISTRATORS IN 8 - 10 NEW YORK CITY SCHOOLS IDENTIFIED AS HAVING POTENTIAL FOR SCHOOL-WIDE INSTRUCTIONAL REFORM, CHARLES HAYDEN FOUNDATION, \$85,000

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) COLLABORATION BETWEEN THE INSTITUTE FOR LITERACY STUDIES AND PARTNERSHIP FOR AFTER SCHOOL EDUCATION, PARTNERSHIP AFTER SCHOOL EDUCATION, \$6,000

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) DOWNSTATE EVEN START COORDINATORS AND PARTNERS COMMITTEE, BANK STREET, \$4,000

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) SUPPORT FOR A FALL 1999 WRITING RETREAT, ROBERT BROWNE FOUNDATION, \$4,000

2000 CUNY Awards

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) GENERAL SUPPORT FOR SCHOOL PROGRAMS, CHASE MANHATTAN, \$15,000

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) SUPPORTING THE NATIONAL WRITING PROJECT AND PROGRAMS AT DESIGNATED SITES, NATIONAL WRITING PROJECT, \$25,000

WONSEK, PAMELA (HUNTER COLLEGE, LIBRARY) LIBRARY COLLECTION AID, NYSED, \$21,257

WOO, HELEN (CUNY CENTRAL, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$126,226

WOO, HELEN (CUNY CENTRAL, ADMINISTRATION) SYSTEMS TELECOMMUNICATION INITIATIVE, (CUNY MISC.), \$150,708

WOO, HELEN (CUNY CENTRAL, ADMINISTRATION) UNIVERSITY ACCOUNTING, (CUNY MISC.), \$1,730,305

WOOD, MICHAEL (HUNTER COLLEGE, SOCIOLOGY) WHO MAKES THE BEST FOCUS GROUP PARTICIPANTS - AAPOR CONFERENCE, (CUNY MISC.), \$750

WOYTOWICH, RICHARD (NYC TECHNICAL COLLEGE, EDUCATION) CURRICULUM IMPROVEMENT PARTNERSHIP AWARD PROGRAM (CIPA); COMPUTER ENGINEERING TECHNOLOGY: COMPUTER-BASED CONTROL, UNITED NEGRO COLLEGE FUND, INC., \$94,883

WRIGLEY, JULIA (GRADUATE SCHOOL, SOCIOLOGY) CHILDREN'S CARE GIVER, (CUNY MISC.), \$36,973

WU, CLARA (LAGUARDIA C. C., EDUCATION) MINORITY SCIENCE IMPROVEMENT PROGRAM, U.S. ED, \$37,000

WUSSOW, HELEN (BROOKLYN COLLEGE, EDUCATION) ADULT LEARNING CENTER PAYROLL ACCOUNT, (CUNY MISC.), \$380,000

YANG, NAN-LOH (COLLEGE OF STATEN ISLAND, CHEMISTRY) RESEARCH PROGRAM, HOECHST CELANESE CO., \$63,616

ZADOIAN, HRATCH (QUEENS COLLEGE, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$57,605

ZAKERI, ZAHRA (QUEENS COLLEGE, BIOLOGICAL SCIENCE) MECHANISMS OF CELL DEATH, NIH/NIA, \$28,850

ZEIGLER, HARRIS (HUNTER COLLEGE, PSYCHOLOGY) 2-DEOXYGLUCOSE STUDIES OF THE WHISKER - BARREL NEURAXIS, WASHINGTON UNIVERSITY - ST. LOUIS, \$15,147

ZEIGLER, HARRIS (HUNTER COLLEGE, PSYCHOLOGY) WHISKING - INTEGRATION IN AN ACTIVE TOUCH SYSTEM, NINDS, \$237,736

ZEMSKY, NANCY (QUEENS COLLEGE, OTHER) PRESIDENT'S OFFICE, (CUNY MISC.), \$19,448

ZEVIN, JACK (QUEENS COLLEGE, EDUCATION) GLOBAL STUDIES IN HUMANITIES, NYC BOE, \$25,000

ZEVIN, JACK (QUEENS COLLEGE, EDUCATION) 1999-2000 TAFT SEMINAR, TAFT INSTITUTE, \$18,000

ZEVIN, JACK (QUEENS COLLEGE, EDUCATION) DEVELOPMENT OF PRE-SERVICE TEACHER PROGRAM IN WORLD HISTORY, UNIVERSITY OF ILLINOIS, \$36,325

ZHENG, YAN (QUEENS COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) CORING THE OXYGEN MINIMUM ZONE OFF BAJA CALIFORNIA TO RECONSTRUCT HOLOCENE CLIMATE VARIABILITY IN THE NORTH PACIFIC, COLUMBIA UNIVERSITY, \$18,342

ZIRBEL, ESTHER (COLLEGE OF STATEN ISLAND, ENGINEERING) THE EVOLUTION OF GALAXIES IN GROUPS, SPACE TELESCOPE SCIENCE INSTITUTE, \$21,652

2001 CUNY Awards

ABDELLATIF, NASSER (BRONX C. C., BIOLOGY) SCIENCE AND TECHNOLOGY ENTRY PROGRAM (STEP), NYSED, \$119,150

ABDELLATIF, NASSER (BRONX C. C., BIOLOGY) COLLEGIATE SCIENCE AND TECHNOLOGY ENTRY PROGRAM (C-STEP), NYSED \$85,000

ABRAMOVITZ, MIMI (HUNTER COLLEGE, SOCIAL WORK) GENDER OBLIGATIONS: A HISTORY OF SOCIAL WELFARE ACTIVISM AMONG LOW-INCOME WOMEN IN THE UNITED STATES DURING THE TWENTIETH CENTURY, LOIS AND SAMUEL SILBERMAN FUND, INC, \$1,750

ACKERMAN, EVELYN (LEHMAN COLLEGE, HISTORY) CREATION OF AN ADVANCED TEACHING SUITE, NEH, \$25,265

ACKROFF, KAREN (BROOKLYN COLLEGE, PSYCHOLOGY) ALCOHOL APPETITE - A NUTRIENT CONDITIONING ANALYSIS, NIH-NIAAA, \$160,176

ACRIVOS, ANDREAS (CITY COLLEGE, ENGINEERING/INDUST.) ELECTRO-SEPARATION FOR ON-LINE MONITORING AND CLEANING OF IN SERVICE FLUIDS IN SHIPBOARD EQUIPMENT, DOD-U.S. NAVY, \$70,000

ACRIVOS, ANDREAS (CITY COLLEGE, ENGINEERING/INDUST.) THE RHEOLOGY OF CONCENTRATED SUSPENSIONS, U.S. DEPARTMENT OF ENERGY, \$110,000

ACRIVOS, ANDREAS (CITY COLLEGE, ENGINEERING/INDUST.) THE SYNERGISM OF ELECTORHEOLOGICAL RESPONSE, DIELECTROPHORESIS, AND SHER-INDUCED DIFFUSION IN FLOWING SUSPENSIONS, NASA, \$71,250

AFFRON, MIRELLA (COLLEGE OF STATEN ISLAND, ADMINISTRATION) STATEN ISLAND SMALL BUSINESS DEVELOPMENT CENTER, RESEARCH FOUNDATION/SUNY, \$165,196

AFFRON, MIRELLA (COLLEGE OF STATEN ISLAND, ADMINISTRATION) THE STUDY ABROAD PROGRAM AT THE COLLEGE OF STATEN ISLAND OF CUNY, (CUNY MISC.), \$107,150

AGARWAL, VIJENDRA (COLLEGE OF STATEN ISLAND, VOCATIONAL & EDUCATIONAL TRAINING) ADULT LITERACY EDUCATION (ALE) PROGRAM, NYSED, \$20,075

AGARWAL, VIJENDRA (COLLEGE OF STATEN ISLAND, VOCATIONAL & EDUCATIONAL TRAINING) LEARNING LAB AT THE RICHMOND JOB CENTER, NYSED, \$65,000

AGARWAL, VIJENDRA (COLLEGE OF STATEN ISLAND, EDUCATION) EDUCATIONAL SERVICES FOR DEVELOPMENTALLY DISABLED ADULTS, NYC/MHRA, \$150,522

AGARWAL, VIJENDRA (COLLEGE OF STATEN ISLAND, EDUCATION) EDWAA: ADULT TECHNICAL TRAINING FOR DISABLED WORKERS, NYC DEPARTMENT OF EMPLOYMENT, \$347,500

AHEARN, SEAN (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) MAINTENANCE OF THE NEW YORK CITY BASE-MAP, GIS APPLICATION DEVELOPMENT AND TRAINING, NYC/DOITT, \$709,500

AHEARN, SEAN (HUNTER COLLEGE, COMPUTER SCIENCE) QUALITY OF GOLF COURSE DIGITAL MAPS AND GIS INTERNET APPLICATION DEVELOPMENT, LINKS POINT, INC., \$6,488

AHEARN, SEAN (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) CENTER FOR APPLIED RESEARCH ON SPATIAL INFORMATION (CARSI) RESEARCH SUPPORT, VARIOUS, \$21,200

AISEMBERG, GABRIEL (LEHMAN COLLEGE, BIOLOGY) HOMEBOX GENES AND NEURAL DIFFERENTIATION, NIH-NINDS, \$218,739

AKINS, DANIEL (CITY COLLEGE, CHEMISTRY) REU SITE: RESEARCH EXPERIENCES FOR UNDERGRADUATES IN CHEMISTRY AT THE CENTER FOR ANALYSIS OF STRUCTURES AND INTERFACES, NATIONAL SCIENCE FOUNDATION, \$84,569

AKINS, DANIEL (CITY COLLEGE, CHEMISTRY) CCNY/UR SEM COLLABORATIVE, NATIONAL SCIENCE FOUNDATION, \$443,595

AKINS, DANIEL (CITY COLLEGE, CHEMISTRY) IGERT: NANOSTRUCTURAL MATERIALS AND DEVICES, NATIONAL SCIENCE FOUNDATION, \$35,000

AKINS, DANIEL (CITY COLLEGE, CHEMISTRY) PRESIDENTIAL AWARDS FOR EXCELLENCE IN SCIENCE, MATHEMATICS & ENGINEERING MENTORING, NATIONAL SCIENCE FOUNDATION, \$10,000

2001 CUNY Awards

AKINS, DANIEL (CITY COLLEGE, CHEMISTRY) SUBCONTRACT TO COLUMBIA UNIVERSITY FOR NSF MATERIALS RESEARCH SCIENCE AND ENGINEERING CENTER (MRSEC) AWARD, COLUMBIA UNIVERSITY, \$88,225

AKST, GEOFFREY (BOROUGH OF MANHATTAN C. C., EDUCATION) STRENGTHENING INSTITUTIONS PROGRAMS - TITLE 3, U.S. ED, \$346,798

ALBORN, TIMOTHY (LEHMAN COLLEGE, HISTORY) REGULATED LIVES: LIFE INSURANCE AND BRITISH SOCIETY, 1840-1920, NEH, \$24,000

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) NON-RADIATIVE RELAXATION OF IONS IN CRYSTALS FOR IMPROVING THE PERFORMANCE OF OPTICAL MATERIALS, NATIONAL SCIENCE FOUNDATION, \$80,000

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) NIR TUNABLE LASER TISSUE WELDING, NIH-NHLBI, \$228,090

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) FUNDAMENTAL OPTICAL CRITERIA TO OPTIMIZE TUNABLE SOLID STATE LASER CRYSTALS, U.S. DEPARTMENT OF DEFENSE, \$60,000

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) DETECTION OF INCEPTION METAL CORROSION AND CRACKING BENEATH PAINTS USING NEAR INFRARED, ULTRAFAST PHOTONIC TECHNIQUES., DOD-UNITED STATES AIR FORCE, \$272,667

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) TUNABLE HIGH EFFICIENCY RESONANT TUNNELING GAN/GAN MQW UV PHOTODETECTORS, DOD-UNITED STATES AIR FORCE, \$120,000

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) CENTER FOR LASER IMAGING AND CANCER DIAGNOSTICS, U.S. DEPARTMENT OF ENERGY, \$174,961

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) TUNABLE SOLID-STATE LASERS AND OPTICAL IMAGING, NASA, \$500,000

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) CAT FOR 1999 - 2000, LOCKHEED MARTIN ENERGY RESEARCH COR, \$25,000

ALFANO, ROBERT (CITY COLLEGE, PHYSICS) ULTRA-FAST HIGH-RESOLUTION, MULTIPLE WAVELENGTH OCULAR IMAGING DEVICE, NEW YORK EYE AND EAR INFIRMARY, \$12,000

ALFANO, ROBERT (CITY COLLEGE, BIOMEDICAL SUPPORT) RAMAN SPECTROSCOPY FOR THE DETECTION OF DISORDERS OF THE EYE, NEW YORK EYE AND EAR INFIRMARY, \$26,404

ALI, MOHAMED (CITY COLLEGE, TELECOMMUNICATIONS) ULTRA-HIGH CAPACITY NETWORKING ENABLED BY OPTICAL TECHNOLOGIES, DREXEL UNIVERSITY, \$125,000

ALTMAN, STAN (BARUCH COLLEGE, EDUCATION) STAFF LEADERSHIP PROFESSIONAL DEVELOPMENT SERVICES: TO PREPARE SCHOOL LEADERS TO ADDRESS NEW CHALLENGES FACED BY URBAN EDUCATIONAL INSTITUTIONS, NYC BOE, \$87,825

ANDERSON, PAULA (QUEENS COLLEGE, EDUCATION) QUEENS COLLEGE UPWARD BOUND PROGRAM, U.S. ED, \$395,206

ANDREOPOULOS, YIANNIS (CITY COLLEGE, ENGINEERING/INDUST.) FABRICATION OF SHOCK WAVE DETECTION PROBES, DOD-UNITED STATES ARMY, \$19,183

ANDREOPOULOS, YIANNIS (CITY COLLEGE, ENGINEERING/INDUST.) COMPLETION OF MACH 6 WIND TUNNEL, DOD-UNITED STATES ARMY, \$28,000

ANDREOPOULOS, YIANNIS (CITY COLLEGE, ENGINEERING/INDUST.) MEMS FOR PROJECTILE FLIGHT CONTROL, DOD-UNITED STATES ARMY, \$47,000

ANTONIELLO, PATRICIA (BROOKLYN COLLEGE, HEALTH SCIENCE) BROOKLYN HEALTH COALITION'S HEART HEALTHY PROGRAM INITIATIVE, HEALTH RESEARCH, \$60,000

APPEL, JOAN (YORK COLLEGE, ADMINISTRATION) SUPPORT FOR SPONSORED PROGRAMS, (CUNY MISC.), \$30,450

ARCARIO, PAUL (LAGUARDIA C. C., EDUCATION) DEVELOPING HISPANIC-SERVING INSTITUTIONS PROGRAM, U.S. ED, \$424,952

2001 CUNY Awards

ARNASON, SIA (HUNTER COLLEGE, COMMUNITY SERVICE) IOLA BROOKDALE-2000, NYS INTEREST ON LAWYER ACCT FD, \$5,600

ARNASON, SIA (HUNTER COLLEGE, LAW) CIVIL LEGAL SERVICES, NYS DEPARTMENT OF STATE, \$17,320

ARNASON, SIA (HUNTER COLLEGE, LAW) CIVIL RIGHTS SERVICE, NYS DEPARTMENT OF STATE, \$17,320

ARTZT, ALICE (QUEENS COLLEGE, OTHER) TIME 2000, (CUNY MISC.), \$27,826

ARTZT, ALICE (QUEENS COLLEGE, OTHER) FUND FOR REALIZING EDUCATION EXCELLENCE (FREE), (CUNY MISC.), \$45,843

ATTEWELL, PAUL (GRADUATE SCHOOL, SOCIOLOGY) ITR: THE EDUCATIONAL CONSEQUENCES OF THE DIGITAL DIVIDE, NATIONAL SCIENCE FOUNDATION, \$389,830

AUSTIN, SHERMAINE (CITY COLLEGE, COMPUTER SCIENCE) AN URBAN COLLABORATION FOR NETWORK CONNECTIVITY AND INTERNET ACCESS, NASA, \$49,500

AUSTIN, SHERMAINE (MEDGAR EVERS COLLEGE, COMPUTER SCIENCE) NETWORK RESOURCES AND TRAINING SITE: AN URBAN COLLABORATION FOR NETWORKS CONNECTIVITY AND INTERNET ACCESS, NASA, \$235,000

AXENROD, THEODORE (CITY COLLEGE, CHEMISTRY) SYNTHESIS OF HIGH ENERGY-DENSITY CYCLIC-MIXED NITRAMINO/DIFLUORAMINO INGREDIENTS, DOD-U.S. NAVY, \$100,000

BAKER, ARTHUR (QUEENS COLLEGE, PSYCHOLOGY) RAPID ALLEVIATION OF THE SYMPTOM OF THE SIMPLE PHOBIAS AND TRAUMATIC MEMORIES USING THE TECHNIQUES OF EMOTIONAL FREEDOM THERAPY: A PILOT STUDY, VARIOUS, \$1,540

BALDONEDO, CLAUDIA (LAGUARDIA C. C., EDUCATION) MINORITY COLLEGES AND UNIVERSITIES WORKFORCE PARTNERSHIPS AND TRAINING STRATEGIES TO ADDRESS SKILL SHORTAGES DEMONSTRATION PROGRAM, U.S.DEPARTMENT OF LABOR, \$749,571

BALDONEDO, CLAUDIA (LAGUARDIA C. C., VOCATIONAL & EDUCATIONAL TRAINING) NON-TRADITIONAL TRAINING, NYSED, \$1,321,735

BANDELE, SAFIYA (MEDGAR EVERS COLLEGE, STUDENT SUPPORT) LEGISLATIVE ADD-ON, NYS DEPARTMENT OF HEALTH, \$75,000

BANDOSZ, TERESA (CITY COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) CHARACTERIZATION AND STUDY OF GRANULAR ACTIVATED CARBON - 1028-CRB, NYC DEPT OF ENVIRONMENTAL PROTECTION, \$224,236

BANDOSZ, TERESA (CITY COLLEGE, CHEMISTRY) MECHANISM OF METHYL MERCAPTAN ADSORPTION/OXIDATION ON ACTIVATED CARBONS, AMERICAN CHEMICAL SOCIETY, \$30,000

BANDOSZ, TERESA (CITY COLLEGE, CHEMISTRY) DETERMINATION OF SURFACE PK DISTRIBUTION USING TITRATION METHODS IN POLAR AND NON POLAR SOLVENTS, DUPONT, \$9,085

BANERJEE, PROBAL (COLLEGE OF STATEN ISLAND, CHEMISTRY) PHOSPHATIDYLSERINE TRANSLOCASE AND CALCIUM CHANNELS, NIH-OFFICE OF THE DIRECTOR, \$200,410

BANERJEE, PROBAL (COLLEGE OF STATEN ISLAND, CHEMISTRY) DEPRESSION, 5-HT1A RECEPTOR AND NEUROPLASTICITY, NEW YORK UNIVERSITY, \$25,000

BARBA, JOSEPH (CITY COLLEGE, ENGINEERING/INDUST.) ADVANCING MINORITIES IN SCIENCE AND ENGINEERING EDUCATION, NASA, \$157,608

BARNES-HARRISON, ELENDAR (MEDGAR EVERS COLLEGE, EDUCATION) COMMUNITY ACHIEVEMENT PROJECT IN THE SCHOOLS (CAPS)- THE LEARNING CENTER AT WINGATE HIGHSCHOOL PROJECT, UNITED WAY, \$100,375

BARR, GORDON (HUNTER COLLEGE, PSYCHOLOGY) NEUROBEHAVIORAL STUDIES OF OPIATE DRUGS IN DEVELOPMENT, NIH-NIDA, \$182,948

BARR, GORDON (HUNTER COLLEGE, PSYCHOLOGY) NEUROBEHAVIORAL CONSEQUENCES OF PRENATAL OPIATE EXPOSURE, NIH-NIDA, \$21,089

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BARR, GORDON (HUNTER COLLEGE, PSYCHOLOGY) MIDARP AT HUNTER COLLEGE, NIH-NIDA, \$593,219

BARR, GORDON (HUNTER COLLEGE, PSYCHOLOGY) CURRENT ISSUES IN DEVELOPMENTAL PSYCHOBIOLOGY, VARIOUS, \$6,715

BARRIOS, LUIS (JOHN JAY, OTHER) FAMILY AND COMMUNITY VIOLENCE PROTECTION PROGRAM, CENTRAL STATE UNIVERSITY, \$220,000

BATTEAS, JAMES (COLLEGE OF STATEN ISLAND, CHEMISTRY) INFLUENCE OF ENVIRONMENT ON THE STRUCTURE AND DYNAMICS OF PLANT CUTICULAR SURFACES, U.S. DEPARTMENT OF AGRICULTURE, \$110,000

BATTLE, JUAN (HUNTER COLLEGE, PSYCHOLOGY) HUNTER COLLEGE COR PROGRAM, NIH-NIMH, \$185,143

BAUMSLAG, GILBERT (CITY COLLEGE, MATHEMATICS/STATISTICS) COMPUTATIONAL GROUP THEORY, NATIONAL SCIENCE FOUNDATION, \$150,000

BAUMSLAG, GILBERT (CITY COLLEGE, MATHEMATICS/STATISTICS) ALGEBRAIC GEOMETRY OVER GROUPS, NATIONAL SCIENCE FOUNDATION, \$82,000

BAYNE-SMITH, MARCIA (QUEENS COLLEGE, EDUCATION) HEART HEALTH PROMOTION - WELLNESS AT WORK PROGRAM, NYS DEPARTMENT OF HEALTH, \$60,000

BELL, MARTHA (BROOKLYN COLLEGE, EDUCATION) DEVELOPMENTAL PROGRAM: DISSEMINATING "MAKING THE CORE CURRICULUM A REALITY FOR DISADVANTAGED STUDENTS", U.S. ED, \$857,088

BELTON, ELLEN (BROOKLYN COLLEGE, EDUCATION) SCHOOL OF GENERAL STUDIES CONSORTIA AND CARROLL GARDENS PROJECT, CARROLL GARDENS, \$9,450

BERGAD, LAIRD (GRADUATE SCHOOL, ETHNIC STUDIES) SUPPORT FOR THE CENTER FOR LATIN AMERICA, CARIBBEAN, AND LATINO STUDIES, VARIOUS, \$35,000

BERGOU, JANOS (HUNTER COLLEGE, PHYSICS) NOISE PERFORMANCE OF QUANTUM OPTICAL SYSTEMS: THE EFFECT OF ATOMIC COHERENCE AND PUMP STATISTICS, DOD-U.S. NAVY, \$85,000

BERNARDIN, JUNE (YORK COLLEGE, EDUCATION) EDUCATIONAL TALENT SEARCH PROGRAM, U.S. ED, \$285,692

BERNSTEIN, DEENA (LEHMAN COLLEGE, COMMUNITY SERVICE) HEARING, SPEECH, AND LANGUAGE TESTING AND THERAPY, NYC COMMUNITY DEVELOPMENT AGENCY, \$22,796

BEVERIDGE, ANDREW (QUEENS COLLEGE, SOCIOLOGY) COLLABORATIVE RESEARCH - VISUALIZING AND EXPLORING UNITED STATES URBAN AND RURAL SOCIAL CHANGE, 1790-2000 - INTERACTIVE MULTIMEDIA AND WEB BASED TOOLS, NATIONAL SCIENCE FOUNDATION, \$213,000

BEVERIDGE, ANDREW (QUEENS COLLEGE, PUBLIC ADMINISTRATION) CENSUS COLLABORATION, NEW YORK TIMES, \$82,276

BIRENBAUM, HELEN (GRADUATE SCHOOL, EDUCATION) SUPPORT FOR THE PROFESSIONAL DEVELOPMENT AND TECHNOLOGY LABORATORY, CHASE INC, \$55,000

BIRENBAUM, HELEN (GRADUATE SCHOOL, EDUCATION) TECHNOLOGY LEARNING CENTER, VARIOUS, \$150,000

BITTMAN, ROBERT (QUEENS COLLEGE, CHEMISTRY) STRUCTURAL PROPERTIES OF MEMBRANES, NIH-NHLBI, \$353,950

BITTMAN, ROBERT (QUEENS COLLEGE, BIOLOGY) OROTATE PHOSPHORIBOSYLTRANSFERASE MECHANISM, TEMPLE UNIVERSITY, \$137,187

BITTMAN, ROBERT (QUEENS COLLEGE, CHEMISTRY) INHIBITORS OF MYCOLIC ACID BIOSYNTHESIS - M. TUBERCULOSIS, ALBERT EINSTEIN COLLEGE OF MEDICINE, \$193,563

BLOOM, JOYCE (BRONX C. C., PHYSICAL SCIENCE) THE NATIONAL YOUTH SPORTS PROGRAM, NATIONAL COLLEGE ATHLETIC ASSOCIATION, \$66,250

2001 CUNY Awards

BLOOMBERG, MICHAEL (COLLEGE OF STATEN ISLAND, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$43,933

BLOTNER, ROBERTA (JOHN JAY, EDUCATION) ALCOHOL AND SUBSTANCE ABUSE, NYC BOE, \$10,000

BLUESTONE, CHERYL (QUEENSBOROUGH C. C., EDUCATION) INVESTIGATIVE, LABORATORY-BASED COURSES FOR AN URBAN COMMUNITY COLLEGE, NATIONAL SCIENCE FOUNDATION, \$83,633

BLUMENSTEIN, MICHAEL (HUNTER COLLEGE, CHEMISTRY) NMR FACILITY INCOME FOR HUNTER COLLEGE OF CUNY'S SCHOOL OF CHEMISTRY, VARIOUS \$471

BODNAR, RICHARD (QUEENS COLLEGE, PSYCHOLOGY) MAPPING OF NUCLEUS ACCUMBENS AFFECTIONS AND EFFERENTS MEDIATING OPIOID - INDUCED FEEDING, NATIONAL SCIENCE FOUNDATION, \$83,324

BODNAR, RICHARD (QUEENS COLLEGE, PSYCHOLOGY) IN VIVO STUDIES DESIGNED TO EVALUATE THE POTENTIAL EFFECTS OF COMPOUNDS ON FEEDING BEHAVIOR AND METABOLISM IN RODENTS (THE EXPERIMENTS), SYNAPTIC PHARMACEUTICAL, \$6,580

BONK, SHARON (QUEENS COLLEGE, LIBRARY) LIBRARY GENERAL, (CUNY MISC.), \$10,043

BORESSOFF, TODD (BOROUGH OF MANHATTAN C. C., EDUCATION) CHILD CARE ACCESS MEANS PARENTS IN SCHOOL, U.S. ED, \$201,603

BRABHAM, SHERRY (OFFICE OF VC FOR BUDGET, FINANCE & PLANNING, COMPUTER SCIENCE) THE VICE CHANCELLOR OFFICE FOR BUDGET, FINANCE, AND INFORMATION SYSTEMS PURCHASE OF COMPUTER TIME, VARIOUS, \$58,404

BRABHAM, SHERRY (OFFICE OF VC FOR BUDGET, FINANCE & PLANNING, COMPUTER SCIENCE) SUPPORT FOR CREATION AND DISSEMINATION OF TECHNOLOGY AND EDUCATIONALLY BASED MEDIA FOR INTRA-CAMPUS SYSTEMS CUNY-WIDE, APPLE COMPUTER, INC., \$126,939

BRODERICK, PATRICIA (CITY COLLEGE, HEALTH SCIENCE) PACE: PARENTS AGAINST CHILDHOOD EPILEPSY, NEW YORK UNIVERSITY MEDICAL CTR, \$10,000

BROMAGE, TIMOTHY (HUNTER COLLEGE, ANTHROPOLOGY) ACQUISITION OF REAL-TIME 3D AND CONFOCAL MICROSCOPY FOR BONE MICROSCOPY FOR BONE MICROSTRUCTURE AND LIFE HISTORY STUDIES OF HUMAN AND NON-HUMAN PRIMATES, NATIONAL SCIENCE FOUNDATION, \$99,507

BROMAGE, TIMOTHY (HUNTER COLLEGE, ANTHROPOLOGY) THE ANALYTICAL MICROSCOPY AND IMAGING CENTER IN ANTHROPOLOGY (AMICA) AND THE HARD TISSUE RESEARCH UNIT (HTRU) SUPPORT PROGRAM, VARIOUS, \$400

BRONSTEIN, JUDITH (KINGSBOROUGH C. C., ADMINISTRATION) GENERAL ACCOUNT, PRIVATE CORPORATIONS, \$139

BROSTEK, JOSEPH (QUEENS COLLEGE, ADMINISTRATION) SPECIAL EVENTS, (CUNY MISC.), \$12,439

BROSTEK, JOSEPH (QUEENS COLLEGE, ADMINISTRATION) QUEENS COLLEGE OF CUNY SPECIAL EVENTS, (CUNY MISC.), \$23,498

BROTHERTON, DAVID (JOHN JAY, SOCIOLOGY) GLOBALIZING THE STREETS: YOUTH, EMPOWERMENT, AND SOCIAL CONTROL IN THE NEW MILLENNIUM, WILLIAM T. GRANT FOUNDATION, \$25,000

BROTHERTON, DAVID (JOHN JAY, SOCIOLOGY) GLOBALIZING THE STREET: CROSS CULTURAL PERSPECTIVE ON YOUTH, SOCIAL CONTROL AND EMPOWERMENT IN THE NEW MILLENNIUM CONFERENCE, GENERAL BOARD OF GLOBAL MINISTRY OF UNITED METHODIST CHURCH, \$10,000

BROTHERTON, DAVID (JOHN JAY, SOCIOLOGY) BATTENING DOWN THE HATCHES OR GIVING STUDENTS A VOICE STUDY OF CONTRASTING APPROACH TO VIOLENCE IN NEW YORK CITY SCHOOLS, (CUNY MISC.), \$595

BROWER, DOROTHY (COLLEGE OF STATEN ISLAND, NURSING) NETWORK SPECIAL PROJECTS, VARIOUS, \$585,016

BROWN, JOSHUA (GRADUATE SCHOOL, HISTORY) THE NEW MEDIA CLASSROOM: EXPANDING HORIZONS, NEH, \$10,000

BROWN, JOSHUA (GRADUATE SCHOOL, EDUCATION) HUMANITIES IN AMERICAN STUDIES PROJECT, NYC BOE, \$21,000

2001 CUNY Awards

BROWN, JOSHUA (GRADUATE SCHOOL, EDUCATION) GOALS 2000: QUEENS HIGH SCHOOL AND BROOKLYN HIGH SCHOOL SUPER-INTENDENTS, NYC BOE, \$42,900

BROWN, JOSHUA (GRADUATE SCHOOL, EDUCATION) AMERICAN SOCIAL HISTORY PROGRAM FOR THE PROVISION OF GENERAL PROFESSIONAL DEVELOPMENT SERVICES, NYC BOE, \$115,760

BROWN, JOSHUA (GRADUATE SCHOOL, EDUCATION) THE NEW MEDIA CLASSROOM: EXPANDING HORIZONS, DEWITT WALLACE READER'S DIGEST FUND, \$10,000

BROWN, MARK (CITY COLLEGE, MATHEMATICS/STATISTICS) PROBLEM SOLVING IN PROBABILITY AND STATISTICS, DOD-NATIONAL SECURITY AGENCY, \$48,291

BROWN, PAMELA (NYC TECHNICAL COLLEGE, CHEMISTRY) PEER-LED TEAM LEARNING IN GENERAL CHEMISTRY DURING FALL TERM OF 2000, SAINT XAVIER UNIVERSITY, \$5,000

BROWN, TED (OFFICE OF VC FOR ACADEMIC AFFAIRS, COMPUTER SCIENCE) NYSTAR MATCH, VARIOUS, \$33,000

BROWN, TED (GRADUATE SCHOOL, COMPUTER SCIENCE) SHAPE OF TIME: DEVELOPMENT AND TESTING OF PRODUCTION DESIGNER SOFTWARE, ARTISTS COMM. FEDERAL CREDIT UNION, \$78,000

BROWN, TED (GRADUATE SCHOOL, COMPUTER SCIENCE) CUNY INSTITUTE FOR SOFTWARE DESIGN, VARIOUS, \$1,000

BRUNI, JAMES (LEHMAN COLLEGE, EDUCATION) PROFESSIONAL DEVELOPMENT IN APPLICATIONS OF TECHNOLOGY TO PROMOTE CURRICULAR REFORM AND STUDENT OUTCOMES, U.S. ED, \$723,000

BRUNI, JAMES (LEHMAN COLLEGE, EDUCATION) SCIENCE PROFESSIONAL STAFF DEVELOPMENT SERVICES, NYC BOE, \$50,000

BRUNI, JAMES (LEHMAN COLLEGE, EDUCATION) SCHOLARSHIP PROGRAM AT LEHMAN COLLEGE OF CUNY, NYC BOE, \$8,135

BRYANT, GREGORY (JOHN JAY, STUDENT SUPPORT) LIBERTY PARTNERSHIPS PROGRAM (LLP), NYSED, \$189,080

BUCKLEY, ROBERT (HUNTER COLLEGE, STUDENT SUPPORT) GENERAL ELECTRIC FOUNDATION SCHOLARS PROGRAM FOR MANHATTAN CENTER FOR SCIENCE AND MATHEMATICS, GENERAL ELECTRIC, \$85,000

BURKE, THOMAS (HUNTER COLLEGE, COMPUTER SCIENCE) NEW YORK EASTER SEALS SOCIETY: PROJECT HAPPY 99/00, NEW YORK EASTER SEAL SOCIETY, \$54,542.40

BUTLER, RENEE (LAGUARDIA C. C., SOCIAL WORK) LAGUARDIA COMMUNITY COLLEGE EARLY CHILDHOOD LEARNING CENTER PROGRAM, (CUNY MISC.), \$87,533

CABAN, ROSETTA (YORK COLLEGE, PUBLIC ADMINISTRATION) SMALL BUSINESS DEVELOPMENT CENTER (SBDC)- SUPPLEMENTARY FUNDING, FLEET NATIONAL BANK, \$10,000

CADIEU, FRED (QUEENS COLLEGE, PHYSICS) FILM SYNTHESIZED RARE EARTH TRANSITION METAL PERMANENT MAGNET SYSTEMS, DOD-UNITED STATES ARMY, \$50,000

CADIEU, FRED (QUEENS COLLEGE, PHYSICS) ACQUISITION OF MATERIALS RESEARCH X-RAY DIFFRACTOMETER SYSTEM, DOD-UNITED STATES ARMY, \$185,739

CALL, DIANE (QUEENSBOROUGH C. C., EDUCATION) COLLEGIATE SCIENCE & TECHNOLOGY ENTRY PROGRAM (C-STEP), NYSED, \$99,000

CALLENDER, ROBERT (CITY COLLEGE, PHYSICS) THE STRUCTURE OF DRUGS AND THEIR DELIVERY SYSTEMS BY RAMAN SPECTROSCOPY, EMISPHERE TECHNOLOGIES INC., \$45,346

CANATE, HUMBERTO (HOSTOS C. C., VOCATIONAL & EDUCATIONAL TRAINING) MINORITY TECHNOLOGY EDUCATION PROGRAM, U.S. DEPARTMENT OF ENERGY, \$25,016

CANATE, HUMBERTO (HOSTOS C. C., VOCATIONAL & EDUCATIONAL TRAINING) SCIENCE AND TECHNOLOGY ENTRY PROGRAM (STEP), NYSED, \$72,938

2001 CUNY Awards

CANATE, HUMBERTO (HOSTOS C. C., STUDENT SUPPORT) HISPANIC ASSOCIATION OF COLLEGES AND UNIVERSITIES (HACU)/ NASA PROJECT ACCESS, HISPANIC ASSOC OF COLLEGES AND UNIV, \$82,100

CAREF, ANITA (BROOKLYN COLLEGE, EDUCATION) WORKFORCE INVESTMENT, NYSED, \$318,439

CAREF, ANITA (BROOKLYN COLLEGE, EDUCATION) ADULT LITERACY EDUCATION (ALE), NYSED, \$29,879

CARPI, ANTHONY (JOHN JAY, ENGINEERING/INDUST.) VISION LEARNING: AN EDUCATION WEB PORTAL, NATIONAL SCIENCE FOUNDATION, \$75,000

CARTER, DENISE (LAGUARDIA C. C., STUDENT SUPPORT) MINORITY STUDENT ACHIEVEMENT IN ENGINEERING AND SCIENCE, NATIONAL ACTION COUNCIL FOR MINORITIES IN ENGINEERING, INC., \$8,500

CARTER, RON (LEHMAN COLLEGE, ADMINISTRATION) USDA SUMMER FOOD SERVICE, U.S. DEPARTMENT OF AGRICULTURE, \$26,6733

CARTER, RON (LEHMAN COLLEGE, COMMUNITY SERVICE) STATE FUNDED SUMMER FOOD SERVICE PROGRAM, NYSED, \$1,399

CARTER, RON (LEHMAN COLLEGE, COMMUNITY SERVICE) 2000 NATIONAL YOUTH SPORTS PROGRAM, NATIONAL COLLEGE ATHLETIC ASSOCIATION, \$71,546

CATAPANE, EDWARD (MEDGAR EVERS COLLEGE, BIOLOGY) MEDGAR EVERS/KINGSBOROUGH BRIDGE PROGRAM, NIH-NIGMS, \$648,000

CATAPANE, EDWARD (MEDGAR EVERS COLLEGE, STUDENT SUPPORT) 2000-2001 COLLEGIATE SCIENCE & TECHNOLOGY ENTRY PROGRAM (CSTEP), NYSED, \$110,000

CHARLOP, VIVIAN (QUEENS COLLEGE, ARTS/HUMANITIES) CENTER FOR PERFORMING ARTS FULL TIME, (CUNY MISC.), \$298,903

CHARLOP, VIVIAN (QUEENS COLLEGE, ADMINISTRATION) CENTER FOR PERFORMING ARTS PART TIME, (CUNY MISC.), \$156,444

CHEN, SHEYING (COLLEGE OF STATEN ISLAND, SOCIOLOGY) PUBLIC POLICY AND DEVELOPMENT STRATEGY: AN INTERNATIONAL COMPARATIVE STUDY, SHENZHEN ASSOC, \$10,000

CHERKAS, BARRY (HUNTER COLLEGE, MATHEMATICS/STATISTICS) PRE-CALCULUS TECHNOLOGY LABORATORY, (CUNY MISC.), \$5,000

CHESS, DANIEL (HUNTER COLLEGE, MATHEMATICS/STATISTICS) IMPLEMENTATION OF THE PRE-CALCULUS CURRICULUM, (CUNY MISC.), \$25,000

CHIN, GEORGE (OFF OF VC FOR STUDENT AFFAIRS, ADMINISTRATION) CUNY MISCELLANEOUS, (CUNY MISC.), \$6,094

CHIN, GEORGE (OFF OF VC FOR STUDENT AFFAIRS, ADMINISTRATION) CUNY FINANCIAL AID CONFERENCE, (CUNY MISC.), \$10,140

CHITI, JUDITH (LAGUARDIA C. C., EDUCATION) GRANTS AND PROGRAM DEVELOPMENT, (CUNY MISC.), \$555

CHON, KI (CITY COLLEGE, ENGINEERING/INDUST.) DEVELOPING PREDICTIVE METHODS FOR SUDDEN CARDIAC DEATH, NIH-NCRR, \$99,539

CHON, KI (CITY COLLEGE, ENGINEERING/INDUST.) DEVELOPMENT OF MEDICAL DEVICES FOR HEART FAILURE MONITORING AND ANALYSIS, C-ONE TECH COMPANY, \$33,565

CHUDNOVSKY, EUGENE (LEHMAN COLLEGE, MATHEMATICS/STATISTICS) STATICS AND DYNAMICS OF THE MAGNETIC FLUX IN HIGH TEMPERATURE SUPERCONDUCTORS, U.S. DEPARTMENT OF ENERGY, \$40,000

CIACCIO, LEONARD (COLLEGE OF STATEN ISLAND, EDUCATION) FIPSE: PROJECT DISCOVERY DISSEMINATION, U.S. ED, \$89,910

CIACCIO, LEONARD (COLLEGE OF STATEN ISLAND, EDUCATION) LIBERTY PARTNERSHIP PROGRAM, NYSED, \$22,000

CIACCIO, LEONARD (COLLEGE OF STATEN ISLAND, EDUCATION) DWIGHT D. EISENHOWER PROFESSIONAL DEVELOPMENT PROGRAM, NYSED, \$135,000

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CIACCIO, LEONARD (COLLEGE OF STATEN ISLAND, STUDENT SUPPORT) SCIENCE AND TECHNOLOGY ENTRY PROGRAM (STEP)- DISCOVERY CENTER, NYSED, \$114,000

CIACCIO, LEONARD (COLLEGE OF STATEN ISLAND, STUDENT SUPPORT) COLLEGIATE SCIENCE & TECHNOLOGY ENTRY PROGRAM (C-STEP), NYSED, \$95,000

CIACCIO, LEONARD (COLLEGE OF STATEN ISLAND, EDUCATION) GENERAL PROFESSIONAL DEVELOPMENT SERVICES, NYC BOE, \$100,000

CIACCIO, LEONARD (COLLEGE OF STATEN ISLAND, EDUCATION) TECHNICAL PREPARATION 99-00, NYC BOE, \$113,146

CINTRON-NABI, DORIS (CITY COLLEGE, EDUCATION) BILINGUAL LEARNING PROGRAM - PREPARING TEACHERS IN BILINGUAL EDUCATION ASSISTING THEM IN CAREER DEVELOPMENT THROUGH MASTER'S DEGREE PROGRAM, U.S. ED, \$156,535

CINTRON-NABI, DORIS (CITY COLLEGE, EDUCATION) THE BILINGUAL EDUCATION CAREER LADDER PROGRAM, U.S. ED, \$250,000

CISZKOWSKA, MALGORZATA (BROOKLYN COLLEGE, CHEMISTRY) POLYMERIC GELS AS AN ENVIRONMENT FOR ELECTRO CHEMISTRY, DOD-U.S. NAVY, \$80,000

CISZKOWSKA, MALGORZATA (BROOKLYN COLLEGE, CHEMISTRY) SYMPOSIUM ON ELECTROCHEMICAL SCIENCES, 4TH INTERNATIONAL CHEMICAL CONGRESS OF PACIFIC BASIN SOCIETIES, PACIFICHEM 2000, DOD-U.S. NAVY, \$5,000

CLAYMAN, DEE (GRADUATE SCHOOL, ARTS/HUMANITIES) DATABASE OF CLASSICAL BIBLIOGRAPHY, NEH, \$55,000

CLAYMAN, DEE (GRADUATE SCHOOL, ARTS/HUMANITIES) DATABASE OF CLASSICAL BIBLIOGRAPHY, VARIOUS, \$5,731

CLAYMAN, DEE (GRADUATE SCHOOL, ARTS/HUMANITIES) DATABASE OF CLASSICAL BIBLIOGRAPHY, SAMUEL KRESS FOUNDATION, \$50,000

CLEAR, TODD (JOHN JAY, LAW) JOURNAL OF RESEARCH IN CRIME AND JUSTICE, US AGENCY FOR INTERNATIONAL DEVELOPMENT, \$112,951

COGSWELL, MICHAEL (QUEENS COLLEGE, ADMINISTRATION) LOUIS ARMSTRONG HOUSE, (CUNY MISC.), \$134,211

COHEN, ALICE (BOROUGH OF MANHATTAN C. C., EDUCATION) MINORITY SCIENCE AND ENGINEERING IMPROVEMENT PROJECT: COMPUTER NETWORKING PROJECT, U.S. ED, \$109,625

COHEN, ANN (HUNTER COLLEGE, OTHER) PRELUDE TO SUCCESS, VARIOUS, \$65,500

COHEN, LEON (HUNTER COLLEGE, PHYSICAL SCIENCE) TIME-FREQUENCY/SCALE SIGNAL ANALYSIS, OTHER FEDERAL, \$126,940

COHEN, SHIRLEY (HUNTER COLLEGE, EDUCATION) TEACHER OPPORTUNITY PROGRAM (TOP), JOSEPH E. SEAGRAM & SONS, INC FUND, \$345

COHEN, WILLIAM (HUNTER COLLEGE, BIOLOGY) MICROSCOPE ADAPTOR FOR DIGITAL CAMERA (BIOL.390), CUNY MISC., \$750

COLAROSSO, ANTHONY (KINGSBOROUGH C. C., EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$198,978

COLEMAN, ROBERT (CITY COLLEGE, HEALTH SCIENCE) 2000 NATIONAL YOUTH SPORTS PROGRAM - NCAA, \$71,509

COMMONER, BARRY (QUEENS COLLEGE, ENGINEERING/INDUST.) GENETIC ENGINEERING PROGRAM - ROCKEFELLER/PHILANTHROPIC COOPERATIVE, INC., PHILANTHROPIC COLLABRATIVE INC, \$75,000

COOK, JACQUELINE (NYC TECHNICAL COLLEGE, TELECOMMUNICATIONS) STIPEND FOR FACULTY DEVELOPMENT AND CURRICULUM DEVELOPMENT COSTS, SPRINGFIELD TECHNICAL COMM COLLEGE, \$8,000

COOK, KEITH (YORK COLLEGE, BUSINESS/ACCOUNTING/FINANCE) NEW YORK STATE SMALL BUSINESS DEVELOPMENT CENTER (SBDC), RESEARCH FOUNDATION/SUNY, \$240,000

2001 CUNY Awards

CORRADETTI, ARTHUR (QUEENSBOROUGH C. C., TELECOMMUNICATIONS) VERIZON NEXT STEP PROGRAM, HUDSON VALLEY, \$26,426

COUTURE, JOSEFINA (JOHN JAY, EDUCATION) JOHN JAY COLLEGE TALENT SEARCH PROGRAM, U.S. ED, \$332,472

COUZIS, ALEXANDER (CITY COLLEGE, CHEMISTRY) GOAL I: SELECTIVITY CRYSTALLIZATION OF MOLECULES ON SOLID SURFACES USING ENGINEERED SELF-ASSEMBLED MONOLAYERS AS NANOTEMPLATES, NATIONAL SCIENCE FOUNDATION, \$154,275

COUZIS, ALEXANDER (CITY COLLEGE, CHEMISTRY) RESEARCH EQUIPMENT PROPOSAL: ACQUISITION OF A FOURIER TRANSFORM INFRARED SPECTROMETER WITH A MICROSCOPE ATTACHEMENT, NATIONAL SCIENCE FOUNDATION, \$76,442

COWIN, STEPHEN (CITY COLLEGE, BIOLOGY) RCN: COMMUNICATIONS MEDIA FOR MINERALIZED TISSUE RESEARCH, NATIONAL SCIENCE FOUNDATION, \$473,670

CRANE, KATHLEEN (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) HYDROTHERMAL ACTIVITY AND SLOPE INSTABILITY ALONG AND ADJACENT TO THE KNIPOVICH RIDGE AND THE BARENTS SEA MARGIN, DOD-U.S. NAVY, \$30,236

CRAVEN, JOHN (QUEENS COLLEGE, EDUCATION) PROJECT MASTER TEACHER: MATH, SCIENCE AND TECHNOLOGY EDUCATION THROUGH RESEARCH, U.S. ED, \$36,005

CREANGE, DANIEL (BARUCH COLLEGE, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$70,457

CUCCHAIARA, ANTHONY (BROOKLYN COLLEGE, LIBRARY) DOCUMENTARY HERITAGE PROGRAM: AN ARCHIVAL SURVEY OF THE RECORDS OF THE JAMAICAN AND TRINIDADIAN COMMUNITIES, NEW YORK METRO REF & RESCH LIBRARY AG, \$48,400

CUMMINS, HERMAN (CITY COLLEGE, PHYSICS) EXPERIMENTAL STUDIES OF THE LIQUID - GLASS TRANSITION, NATIONAL SCIENCE FOUNDATION, \$120,000

CURCIO, FRANCES (QUEENS COLLEGE, EDUCATION) EVALUATION OF DISTRICT 2 (NSF TEACHER ENHANCEMENT), NYC BOE, \$46,959

CURRAN, JAMES (JOHN JAY, EDUCATION) TUTORING AND MENTORING SERVICES FOR BRONX MIDDLE SCHOOL STUDENTS, NYC BOE, \$19,997

CURRAN, JAMES (JOHN JAY, PSYCHOLOGY) EMERGENCY PSYCHOLOGY TECHNICIAN TRAINING PROGRAM, NYC DEPARTMENT OF HEALTH, \$39,373

CURRAN, JAMES (JOHN JAY, PSYCHOLOGY) EMERGENCY PSYCHOLOGY TECHNICIAN TRAINING PROGRAM, NYC POLICE DEPARTMENT, \$30,000

CURRAN, JAMES (JOHN JAY, PSYCHOLOGY) HUNGARY - FBI SPECIAL PROGRAMS, (CUNY MISC.), \$34,040

CYRIL, JANET (LAGUARDIA C. C., OCCUPATIONAL COUNSELING) ADULT EDUCATION ACT (AEA)-CUNY CATCH PROGRAM, NYSED, \$57,635

CYRIL, JANET (LAGUARDIA C. C., OCCUPATIONAL COUNSELING) ADULT EDUCATION ACT (AEA)-WORKFORCE INVESTMENT (WIA), NYSED, \$274,463

CYRIL, JANET (LAGUARDIA C. C., OCCUPATIONAL COUNSELING) FACILITATED ACCESS TO REGULAR EMPLOYMENT (FARE), NYSED, \$14,516

CYRIL, JANET (LAGUARDIA C. C., VOCATIONAL & EDUCATIONAL TRAINING) INMATE EDUCATION PROGRAM, NYC DEPARTMENT OF CORRECTION, \$380,335

CYRIL, JANET (LAGUARDIA C. C., VOCATIONAL & EDUCATIONAL TRAINING) INMATE EDUCATION PROGRAM, NYC DEPARTMENT OF CORRECTION, \$946,269

DAIUTE, COLETTE (GRADUATE SCHOOL, PSYCHOLOGY) SYMBOLIC VIOLENCE: COMPLEX FUNCTIONS OF CHILDREN'S NARRATIVE REPRESENTATIONS, WILLIAM T. GRANT FOUNDATION, \$83,712

DANVERS, MICHELLE (BRONX C. C., EDUCATION) LA GUARDIA/VASSAR UPWARD BOUND PROJECT, U.S. ED, \$383,535

2001 CUNY Awards

DANVERS, MICHELLE (BRONX C. C., EDUCATION) NIH 2 + 2 BIOMEDICAL RESEARCH PROGRAM, CLARKSON UNIVERSITY, \$3,996

DAVIDSON, DAVE (CITY COLLEGE, EDUCATION) JACOB JAVITS FELLOWSHIP, U.S. ED, \$22,102

DAVILA, SUSAN (HOSTOS C. C., EDUCATION) CHILD CARE ACCESS MEANS PARENTS IN SCHOOL, U.S. ED, \$82,437

DAVIS ACAMPORA, CHRISTA (HUNTER COLLEGE, OTHER) "A NIETZSCHEAN BESTIARY" AND OTHER PROJECTS, (CUNY MISC.), \$750

DAVIS, JOHN (BRONX C. C., BIOMEDICAL SUPPORT) MBRS PROGRAM, NIH-NIGMS, \$389,636

DAVIS, RICHARD (COLLEGE OF STATEN ISLAND, BIOLOGY) IN VIVIO ANALYSIS OF SL ADDITION IN ASCAR'S EMBRYOS, NIH-NIAID, \$311,250

DE GAETANO, YVONNE (HUNTER COLLEGE, EDUCATION) BILINGUAL EDUCATION: TEACHERS AND PERSONNEL GRANTS, U.S. ED, \$188,725

DE GAETANO, YVONNE (HUNTER COLLEGE, EDUCATION) PROFESSIONAL DEVELOPMENT: EFFECTIVE TEACHING FOR ENGLISH LANGUAGE LEARNERS, U.S. ED, \$249,997

DE SIMONE, DEBORAH (COLLEGE OF STATEN ISLAND, EDUCATION) FIPSE: PROJECT DISCOVERY - THE MODEL FOR TEACHER EDUCATION, U.S. ED, \$87,832

DE WIND, ADRIAN (HUNTER COLLEGE, ANTHROPOLOGY) RESEARCH AND WRITING ON MIGRATION, SOCIAL SCIENCE RESEARCH COUNCIL, \$41,800

DEACON, DIANA (CITY COLLEGE, PSYCHOLOGY) BRAIN POTENTIALS SEMANTIC PROCESSING AND ATTENTION, NIH-NIDCD, \$318,913

DEAGAN, DENISE (BOROUGH OF MANHATTAN C. C., EDUCATION) WORKFORCE INVESTMENT - ADULT LITERACY EDUCATION PROGRAM, NYSED, \$101,412

DEAGAN, DENISE (BOROUGH OF MANHATTAN C. C., EDUCATION) ADULT LITERACY EDUCATION PROGRAM, NYSED, \$18,114

DEITCH, IRENE (COLLEGE OF STATEN ISLAND, EDUCATION) OPTIONS PROGRAM FOR OLDER ADULTS, VARIOUS, \$8,215

DEJESUS, JOSEPH (LEHMAN COLLEGE, EDUCATION) GAINING EARLY AWARENESS AND READINESS FOR UNDERGRADUATE PROGRAMS, U.S. ED, \$1,681,600

DELLAPINA, MARIO (QUEENS COLLEGE, ADMINISTRATION) OFFICE OF THE VICE PRESIDENT, (CUNY MISC.), \$100,531

DELLAPINA, MARIO (QUEENS COLLEGE, ADMINISTRATION) OFFICE OF ALUMINI AFFAIRS, (CUNY MISC.), \$11,295

DELSON, ERIC (LEHMAN COLLEGE, ANTHROPOLOGY) SMALL GRANTS FOR EXPLORATOR RESEARCH: BIOGEOCHRONOLOGY OF THE VILLARANCHIAN SITE OF SENEZE, CENTRAL FRANCE, NATIONAL SCIENCE FOUNDATION, \$15,885

DELSON, ERIC (LEHMAN COLLEGE, ANTHROPOLOGY) BIOGEOCHRONOLOGY OF SENEZE: A KEY MARKER FOR THE EUROPEAN VIL-LA-FRANCHIAN, LEAKEY FOUNDATION, \$7,500

DIBELLO, LIA (GRADUATE SCHOOL, EDUCATION) CONCEPTUAL TRAINING AND COGNITIVE AGREEMENT, NYS METRO-NORTH COMMUTER RAILROAD, \$66,637

DIBELLO, LIA (GRADUATE SCHOOL, VOCATIONAL & EDUCATIONAL TRAINING) CONCEPTUAL TRAINING FOR MIDAS, NYC TRANSIT AUTHORITY, \$122,434

DICK, MAE (LAGUARDIA C. C., EDUCATION) THE INTENSIVE ENGLISH LANGUAGE PROGRAM FOR SECONDARY SCHOOL STUDIES, U.S. ED, \$27,689

DICK, MAE (LAGUARDIA C. C., EDUCATION) NEW YORK STATE NYCALI 2000-2001/GED TESTING CENTER, NYSED, \$32,000

2001 CUNY Awards

DICK, MAE (LAGUARDIA C. C., EDUCATION) WORKFORCE INVESTMENT - NEW YORK CITY ADULT EDUCATION LITERACY INITIATIVE, NYSED, \$536,096

DICK, MAE (LAGUARDIA C. C., EDUCATION) ALE - ADULT LITERACY EDUCATION PROGRAM, NYSED, \$21,055

DIEM, MAX (HUNTER COLLEGE, CHEMISTRY) DETECTION OF CANCEROUS CELLS VIA FT-IR MICROSCOPY, NIH-NCI, \$112,500

DIVALE, WILLIAM (YORK COLLEGE, HEALTH SCIENCE) MARC PROGRAM FOR YORK COLLEGE OF CUNY, NIH-NIGMS, \$328,537

DIYAMANDOGLU, VASIL (CITY COLLEGE, ENGINEERING/INDUST.) PILOT STUDY AT THE CROTON WATER TREATMENT PLANT TO TEST AND MEASURE THE EFFECTS OF ADDING VARIOUS LEVELS OF DISINFECTANTS TO THE WATER SUPPLY, NYSEDA, \$150,000

DIYAMANDOGLU, VASIL (CITY COLLEGE, ENGINEERING/INDUST.) NEW YORK CITY REUSABLE SOLID WASTE MATERIALS EXCHANGE MATCHMAKING PROJECT, NYC DEPARTMENT OF SANITATION, \$250,000

DOBROF, ROSE (HUNTER COLLEGE, ADMINISTRATION) A PROGRAM FOR ETHICS AND CAREGIVING, FAN FOX AND LESLIE R. SAMUELS FOUNDATION, \$26,000

DOBROF, ROSE (HUNTER COLLEGE, SOCIAL WORK) GRANTS FOR GERIATRIC EDUCATION CENTERS, NEW YORK UNIVERSITY, \$17,397

DOMINGO, JANNETTE (JOHN JAY, EDUCATION) RONALD E. MCNAIR POST -BACCALAUREATE ACHIEVEMENT PROGRAM, U.S. ED, \$236,086

DONOVAN, RICHARD (BRONX C. C., STUDENT SUPPORT) NATIONAL CENTER FOR URBAN PARTNERSHIPS, FORD FOUNDATION, \$503,139

DONOVAN, RICHARD (BRONX C. C., STUDENT SUPPORT) MERRILL LYNCH PARTNERSHIP SCHOLARS PROGRAM, MERRILL LYNCH & CO. FDN, INC., \$150,000

DONOVAN, RICHARD (BROOKLYN COLLEGE, STUDENT SUPPORT) TO SUPPORT EDUCATIONAL REFORM THROUGH COLLABORATION, VARIOUS, \$6,218

DONOVAN, RICHARD (BRONX C. C., STUDENT SUPPORT) PARTNERSHIP FOR EDUCATIONAL WORKFORCE DEVELOPMENT IN THE MIDLANDS, AMERICAN COUNCIL ON EDUCATION, \$49,599

DORNBAUM, MARTIN (HUNTER COLLEGE, NURSING) ENHANCING COMPUTER PRESENTATIONS IN THE HEALTH PROFESSIONS, (CUNY MISC.), \$5,000

DORSINVILLE, ROGER (CITY COLLEGE, ENGINEERING/INDUST.) IMAGING OF OPTICAL CRYSTALS, LAWRENCE LIVERMORE NATIONAL LAB, \$39,000

DOTTIN, ROBERT (HUNTER COLLEGE, BIOLOGY) LEADERSHIP ALLIANCE, BROWN UNIVERSITY, \$48,000

DRAIN, CHARLES (HUNTER COLLEGE, CHEMISTRY) DESIGN AND SELF ASSEMBLY OF SUPRAMOLECULAR PHOTONIC MATERIALS, NATIONAL SCIENCE FOUNDATION, \$73,000

DRAIN, CHARLES (HUNTER COLLEGE, CHEMISTRY) SUPRAMOLECULAR ASSEMBLY OF LARGE MULTIPORPHYRIN ARRAYS TOWARDS NEW FUNCTIONAL STRUCTURES AND MATERIALS, U.S.- ISRAEL BINATIONAL SCIENCE FDN, \$20,675

DUDA, DESIREE (LAGUARDIA C. C., EDUCATION) NORTHEAST REGIONAL TECHNICAL ASSISTANCE CENTER, ROCHESTER INSTITUTE OF TECHNOLOGY, \$87,096

DYASI, HUBERT (CITY COLLEGE, STUDENT SUPPORT) DWIGHT E. EISENHOWER PROFESSIONAL DEVELOPMENT PROGRAM, NYSED, \$150,000

DYASI, HUBERT (CITY COLLEGE, EDUCATION) DEVELOPING TEACHING FACILITATORS FOR COMMUNITY SCHOOL DISTRICT 9, NYC BOE, \$50,000

EBENSTEIN, WILLIAM (OFFICE OF VC FOR ACADEMIC AFFAIRS, SOCIAL WORK) CHILD CARE WORKERS TRAINING PROGRAM, NYS OCFS, \$327,780

2001 CUNY Awards

EBENSTEIN, WILLIAM (OFFICE OF VC FOR ACADEMIC AFFAIRS, HEALTH SCIENCE) CONSORTIUM FOR THE STUDY OF DISABILITIES, VARIOUS, \$39,156

EBRAHIM, SULEMA (LAGUARDIA C. C., STUDENT SUPPORT) LAGUARDIA COMMUNITY COLLEGE OF CUNY FINANCIAL AID, (CUNY MISC.), \$28,866

ECKHARDT, LAUREL (HUNTER COLLEGE, BIOLOGY) CONTROL OF GENE EXPRESSION IN MYELOMA CELLS, NIH-NIAID, \$262,038

ECKHARDT, RONALD (BROOKLYN COLLEGE, BIOLOGY) SCIENCE & TECHNOLOGY ENTRY PROGRAM (STEP), NYSED, \$69,080

ECKHARDT, RONALD (BROOKLYN COLLEGE, BIOLOGY) PFIZER FOUNDATION MATCHING GIFTS PROGRAM, PFIZER, \$15,000

EDELSTEIN, MICHAEL (QUEENS COLLEGE, ECONOMICS) COMMUNICATIONS ARTS AND SCIENCES: ECONOMICS ACTIVITY, (CUNY MISC.), \$1,091

EDIGER, ANNE (HUNTER COLLEGE, OTHER) TEACHING LITERACY IN THE MULTICULTURAL CLASSROOM BOOK PROJECT, (CUNY MISC.), \$750

EDWARDS, LINDA (GRADUATE SCHOOL, PSYCHOLOGY) BRIDGES TO THE DOCTORATE, NIH-NIGMS, \$169,634

EDWARDS, LINDA (GRADUATE SCHOOL, ADMINISTRATION) CUNY BACHELOR OF ARTS/BACHELOR OF SCIENCE PROGRAMS, (CUNY MISC.), \$28,207

EHLSCHLAEGER, CHARLES (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) OVERSEAS ENVIRONMENTAL SUPPORT: AN HBSU PARTNERSHIP CONTRACTUAL INITIATIVE, DOD-UNITED STATES ARMY, \$5,196

EHLSCHLAEGER, CHARLES (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) ENVIRONMENTAL POLICY AND MILITARY EDUCATION, DOD-UNITED STATES ARMY, \$15,103

EHLSCHLAEGER, CHARLES (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) GIS DISPLAY OF NOISE MONITOR DATA, DOD-UNITED STATES ARMY, \$24,924

EISETEIN, HESTER (QUEENS COLLEGE, OTHER) WOMEN AND WORK PROGRAM, (CUNY MISC.), \$18,955

EISMAN, LAWRENCE (QUEENS COLLEGE, PERFORMING ARTS) QUEENS COLLEGE OF CUNY MUSIC PROGRAM, CUNY MISC., \$192,069

ELIZALDE-UTNICK, GRACIELA (BROOKLYN COLLEGE, EDUCATION) IDEA - BILINGUAL PSYCHOLOGICAL AND EDUCATIONAL ASSESSMENT CENTER, NYSED, \$75,000

ELLIOTT, RICHARD (LAGUARDIA C. C., ADMINISTRATION) LAGUARDIA'S CHARTER HIGH SCHOOLS PROJECT, VARIOUS, \$287,289

ENCARNACION JOSE (HOSTOS C. C., COMMUNITY SERVICE) LIBERTY PARTNERSHIP PROGRAM 2001, NYSED, \$190,861

ERICKSON, KENNETH (GRADUATE SCHOOL, POLITICAL SCIENCE) JOURNAL OF COMPARATIVE POLITICS, VARIOUS, \$96,859

ESSOKA, MODI (BRONX C. C., EDUCATION) CDC ASSESSMENT CENTER - TESTING ASSESSMENT AND PLANNING PROJECT, NYC HUMAN RESOURCES ADMINISTRATION, \$186,228

EWEN, STUART (HUNTER COLLEGE, OTHER) AMERICAN STEREOTYPES, VARIOUS \$594

FABRICANT, MONA (QUEENSBOROUGH C. C., MATHEMATICS/STATISTICS) REAL WORLD MATH PROJECT, NYC BOE, \$16,400

FABRICANT, MONA (QUEENSBOROUGH C. C., MATHEMATICS/STATISTICS) REAL WORLD MATHEMATICS, VARIOUS, \$1,000

FABRICANT, MONA (QUEENSBOROUGH C. C., MATHEMATICS/STATISTICS) SUPPLEMENT TO MSIP, (CUNY MISC.), \$1,500

FAHEY, JAMES (BRONX C. C., EARTH/ENVIRONMENTAL SCIENCE) ENVIRONMENTAL TECHNOLOGY PROGRAM, NATIONAL SCIENCE FOUNDATION, \$200,000

FALK, WENDY (NYC TECHNICAL COLLEGE, EDUCATION) CHILDCARE ACCESS MEANS PARENTS IN SCHOOL, U.S. ED, \$137,000

2001 CUNY Awards

FARAH, LIJAS (COLLEGE OF STATEN ISLAND, MATHEMATICS/STATISTICS) RIGIDITY OF QUOTIENT STRUCTURES, NATIONAL SCIENCE FOUNDATION, \$8,848

FELICIANO, ZADIA (QUEENS COLLEGE, POLITICAL SCIENCE) FOREIGN TAKEOVERS OF UNITED STATES ESTABLISHMENTS, NATIONAL BUREAU OF ECONOMIC RESEARCH, INC, \$9,998

FENG, JIMMY (CITY COLLEGE, CHEMISTRY) A FLUID-MECHANICAL STUDY OF THE PROCESSING OF SELF-REINFORCED POLYMER COMPOSITES, NATIONAL SCIENCE FOUNDATION, \$75,000

FENG, JIMMY (CITY COLLEGE, CHEMISTRY) 3M NONTENURED FACULTY AWARD, 3M OPTICAL MARKETS AND TECHNOLOGIES, \$15,000

FERNANDEZ, DOLORES (HOSTOS C. C., ADMINISTRATION) INSTITUTIONAL ADVANCEMENT, (CUNY MISC.), \$33,680

FIELDS, DAVE (CUNY LAW SCHOOL AT QUEENS COLLEGE, LAW) CUNY LAW SCHOOL, VARIOUS, \$204,600

FIELDS, DAVE (CUNY LAW SCHOOL AT QUEENS COLLEGE, ADMINISTRATION) CHILD CARE, (CUNY MISC.), \$148,770

FIGUEIREDO-PEREIRA, MARIA (HUNTER COLLEGE, BIOLOGY) UBIQUITINATED PROTEIN DEGRADATION & NEURODEGENERATION., NIH-NINDS, \$225,000

FIGUEIREDO-PEREIRA, MARIA (HUNTER COLLEGE, BIOLOGY) MULTIMEDIA INSTRUCTION OF FUNDAMENTAL PHYSIOLOGICAL AND ANATOMICAL PRINCIPLES FOR UNDERGRADUATES, (CUNY MISC.), \$25,000

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGY) MYELIN PROTEIN, MAG AND SPINAL CORD REGENERATION, NIH-NINDS, \$327,495

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGY) MYELIN PROTEIN, MAG, AND SPINAL CORD REGENERATION - ADMINISTRATIVE SUPPLEMENT FOR DNA MICROARRAY ANALYSIS, NIH-NINDS, \$50,000

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGY) SPECIALIZED NEUROSCIENCE RESEARCH PROGRAMS (SNRP) AT HUNTER COLLEGE, NIH-NINDS, \$1,541,957

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGY) ROLE OF CAMP IN REGENERATION AFTER A CONDITIONING LESION, NYS DEPARTMENT OF HEALTH, \$240,000

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGY) BLOCKING THE INHIBITION OF AXONAL REGENERATION BY MAG/MYELIN (MYELIN ASSOCIATED GLYCOPROTEIN), NATIONAL MULTIPLE SCLEROSIS, \$102,204

FILBIN, MARIE (HUNTER COLLEGE, BIOLOGY) MAPPING THE INHIBITION SITE FOR AXONAL REGENERATION ON MYELIN ASSOCIATED GLYCOPROTEIN (MAG), NATIONAL MULTIPLE SCLEROSIS, \$8,915

FILLOS, JOHN (CITY COLLEGE, ENGINEERING/INDUST.) BIOLOGICAL NUTRIENT REMOVAL OF AERATION TANK NUMBER FOUR AT THE TULLMAN WASTEWATER POLLUTION CONTROL PLANT, NYC DEPT OF ENVIRONMENTAL PROTECTION, \$127,459

FILLOS, JOHN (CITY COLLEGE, ENGINEERING/INDUST.) PROCESS PERFORMANCE OF PRIMARY SETTLING TANKS IN NEW YORK CITY'S WATER POLLUTION CONTROL PLANTS, NYC DEPT OF ENVIRONMENTAL PROTECTION, \$668,311

FINE, MICHELLE (GRADUATE SCHOOL, PSYCHOLOGY) SOCIAL DEVELOPMENT THROUGH EDUCATION AND COMMUNITY, LESLIE GLASS FOUNDATION TRUST, \$15,000

FISH, MARIAN (QUEENS COLLEGE, ADMINISTRATION) COMPARATIVE EVALUATION: PSYCHOLOGIST IN TRAINING, (CUNY MISC.), \$18,150

FISHMAN, MYER (CITY COLLEGE, CHEMISTRY) MBRS SCORE PROGRAM AT CITY COLLEGE OF CUNY, NIH-NIGMS, \$1,926,496

FLETCHER, DAVID (LEHMAN COLLEGE, EDUCATION) INCORPORATION OF TECHNOLOGY INTO INSTRUCTION, CABLEVISION OF NYC, \$6,900

FLUGMAN, BERT (GRADUATE SCHOOL, EDUCATION) OMH SECURITY AND SAFETY ENHANCEMENT, NYS OFFICE OF MENTAL HEALTH, \$72,654

2001 CUNY Awards

FLUGMAN, BERT (GRADUATE SCHOOL, EDUCATION) STAFF LEADERSHIP PROFESSIONAL SERVICES DEVELOPMENT, NYC BOE, \$93,058

FLUGMAN, BERT (GRADUATE SCHOOL, EDUCATION) VIRTUAL ENTERPRISES PILOT OUTCOMES EVALUATION, NYC BOE, \$24,900

FLUGMAN, BERT (GRADUATE SCHOOL, EDUCATION) NEW YORK STATE CURRICULUM FOR ADVANCED TECHNOLOGICAL EDUCATION, HOFSTRA UNIVERSITY, \$75,000

FLUGMAN, BERT (GRADUATE SCHOOL, EDUCATION) INSTITUTE FOR SCHOOLS OF THE FUTURE, INSTITUTE FOR SCHOOLS OF THE FUTURE, \$52,647

FOGELMAN, FAITH (NYC TECHNICAL COLLEGE, SPEECH) AMERICAN SIGN LANGUAGE, VARIOUS, \$2,195

FONT, MAURICIO (GRADUATE SCHOOL, SOCIOLOGY) BILDNER CENTER PAYROLL, VARIOUS, \$31,062

FOSNOT, CATHERINE (CITY COLLEGE, MATHEMATICS/STATISTICS) MATHEMATICS IN THE CITY: PROFESSIONAL DEVELOPMENT MATERIALS ON NUMBER AND OPERATION FOR TEACHING AND LEARNING, NATIONAL SCIENCE FOUNDATION, \$831,064

FOSNOT, CATHERINE (CITY COLLEGE, EDUCATION) SUMMERMATH IN THE CITY, NATIONAL SCIENCE FOUNDATION, \$74,000

FOSNOT, CATHERINE (CITY COLLEGE, EDUCATION) LOCAL SYSTEMATIC INITIATIVE GRANT, NYC BOE, \$93,291

FOSNOT, CATHERINE (CITY COLLEGE, MATHEMATICS/STATISTICS) REAL WORLD MATHEMATICS AND MATHEMATICS PROFESSIONAL DEVELOPMENT SERVICES: MATHEMATICS IN THE CITY-PROFESSIONAL DEVELOPMENT WORKSHOPS TO REFORM MATH EDUCATION OF TEACHERS IN MANHATTAN, NYC BOE, \$142,000

FOSNOT, CATHERINE (CITY COLLEGE, MATHEMATICS/STATISTICS) MATHEMATICS IN THE CITY - MATHEMATICS EDUCATION AT THE CITY COLLEGE OF NEW YORK (CCNY), VARIOUS, \$61,000

FOSTER, DAVID (HUNTER COLLEGE, BIOLOGY) PHOSPHOLIPASE D ACTIVATION BY V-SCR AND V-RAS, NIH-NCI, \$90,000

FOSTER, DAVID (HUNTER COLLEGE, BIOLOGY) MITOGENIC SIGNALING THROUGH RAL AND PHOSPHOLIPASE D, NIH-NCI, \$276,045

FOX, BILL (HUNTER COLLEGE, ADMINISTRATION) COLLECTION ACTIVITY, (CUNY MISC.), \$134,737

FRANCK, RICHARD (HUNTER COLLEGE, CHEMISTRY) C-GLUCOSIDES VIA THE RAMBERG-BACKLUND REACTION, NIH-NIGMS, \$234,300

FRANCK, RICHARD (HUNTER COLLEGE, CHEMISTRY) MASS SPECTROMETER, VARIOUS, \$4,180

FREDERICKSON, KEVILLE (LEHMAN COLLEGE, NURSING) ADVANCED EDUCATION NURSING TRAINEESHIPS, HRSA-DIVISION OF NURSING, \$42,360

FREI, ALLAN (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) EVALUATION OF SNOW WATER EQUIVALENT ACROSS GRASSLAND REGIONS, NASA, \$48,187

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, STUDENT SUPPORT) PUBLIC HEALTH TRAINEESHIP, HRSA-DIV. OF DENTAL HEALTH PROGRAMS, \$9,348

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) REPLICATION OF HEALTH LINK MODEL PROGRAM FOR MEN REMANDING TO THE NEW YORK CITY DEPARTMENT OF CORRECTIONS, NYC DEPARTMENT OF HEALTH, \$112,040

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) HIV PREVENTION CASE MANAGEMENT INITIATIVE, NYC DEPARTMENT OF HEALTH, \$425,000

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) HIV/AIDS INTERVENTION, PREVENTION, AND CONTINUITY OF CARE DEMONSTRATION PROJECTS FOR INCARCERATED INDIVIDUALS WITHIN CORRECTIONAL SETTINGS AND THE COMMUNITY, HEALTH RESEARCH, \$60,000

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, SOCIAL WORK) DEVELOP AND TESTING OF A MODEL FOR UNDERSTANDING THE SOCIAL DETERMINANTS OF SUBSTANCE ABUSE IN HARLEM, NEW YORK ACADEMY OF MEDICINE, \$17,340

2001 CUNY Awards

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) HEALTH LINK YEAR 4/5: SUPPORT OF THE IMPLEMENTATION OF A COMMUNITY REINTEGRATION MODEL TO REDUCE SUBSTANCE ABUSE AMONG JAIL INMATES, ROBERT WOOD JOHNSON FOUNDATION, \$560,742

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) RESEARCH AND EVALUATION, VARIOUS, \$2,500

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) URBAN PUBLIC HEALTH RESEARCH FUND, VARIOUS, \$8,979

FREUDENBERG, NICHOLAS (HUNTER COLLEGE, HEALTH SCIENCE) EVALUATION ACTIVITIES, VARIOUS, \$17,643

FRICK, CHARLOTTE (GRADUATE SCHOOL, BIOLOGY) MEDICINAL PLANTS AND WOMEN'S HEALTH CARE IN THE DOMINICAN REPUBLIC, U.S. ED, \$20,022

FRIEDMAN, CAROL (QUEENS COLLEGE, COMPUTER SCIENCE) UNLOCKING DATA FROM MEDICAL RECORDS WITH TEXT PROCESSING, NIH-NLM, \$303,860

FRIEDMANN, ERIKA (BROOKLYN COLLEGE, HEALTH SCIENCE) PSYCHOSOCIAL FACTOR OUTCOME STUDY IN SUDDEN CARDIAC DEATH, GEORGETOWN UNIVERSITY, \$20,083

FRIEDMANN, ERIKA (BROOKLYN COLLEGE, HEALTH SCIENCE) SUMMER COURSES INVOLVING HEALTH PROGRAMS AND ISSUES IN GROWING HEALTHY IN NEW YORK, (CUNY MISC.), \$68,445

FRITTON, SUSANNAH (CITY COLLEGE, ENGINEERING/INDUST.) QUANTIFYING TRANCER TRANSPORT IN CYCLICALLY LOADED BONE, NIH-NIAMS, \$77,500

FUHR, MORTON (KINGSBOROUGH C. C., EDUCATION) SUPPORT SERVICES IN READING AND MATHEMATICS, NYC BOE, \$17,500

GABEL, DAVID (QUEENS COLLEGE, ECONOMICS) STUDY OF THE ACCESSIBILITY OF BROADBAND TELECOMMUNICATION SERVICES BY VARIOUS SEGMENTS OF THE AMERICAN POPULATION, RUSSELL SAGE FOUNDATION, \$24,500

GAFNEY, HARRY (QUEENS COLLEGE, CHEMISTRY) EXCITED-STATE COORDINATION CHEMISTRY: A DIFFERENT QUENCHING ENCOUNTER, NATIONAL SCIENCE FOUNDATION, \$450,000

GAFNEY, HARRY (QUEENS COLLEGE, CHEMISTRY) PHOTODEPOSITION OF DIFFRACTION GRATINGS ON OPTICAL FIBERS, FIBER OPTIC FABRICATIONS, INC., \$7,250

GAFNEY, HARRY (QUEENS COLLEGE, CHEMISTRY) PETROLEUM RESEARCH, AMERICAN CHEMICAL SOCIETY, \$36,500

GALVIN, SEAN (LAGUARDIA C. C., STUDENT SUPPORT) LIBERTY PARTNERSHIPS PROGRAM, NYSED, \$251,500

GAMBLE, MAE (HUNTER COLLEGE, EDUCATION) TEACHER OPPORTUNITY CORPS, NYSED, \$100,747

GAMBLE, MAE (HUNTER COLLEGE, EDUCATION) DWIGHT D. EISENHOWER PROFESSIONAL DEVELOPMENT PROGRAM, NYSED, \$179,280

GAO, PATRICK (YORK COLLEGE, EDUCATION) YORK ENRICHMENT SERVICES - STUDENT SUPPORT SERVICES, U.S. ED, \$198,582

GAO, PATRICK (YORK COLLEGE, EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$266,643

GAO, PATRICK (YORK COLLEGE, EDUCATION) RONALD E. MCNAIR POSTBACCALAUREATE ACHIEVEMENT PROGRAM, U.S. ED, \$206,300

GARNETT, KATHERINE (HUNTER COLLEGE, EDUCATION) LEARNING DISABILITIES NEWSLETTER, DIVISION OF LEARNING DISABILITIES, \$2,952

GARTNER, ALAN (GRADUATE SCHOOL, EDUCATION) ADULT AND MATURE WORKERS TRAINING PROGRAM SKILLS ENHANCEMENT CENTERS, NYC BOE, \$142,438

GAWKINS, ANNE (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) STEP/C-STEP: BUREAU OF PROFESSIONAL CAREER OPPORTUNITY PROGRAMS, NYSED, \$109,647

2001 CUNY Awards

GAWKINS, ANNE (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) VOCATIONAL AND APPLIED TECHNOLOGY EDUCATION ACT (VATEA): TECHNICAL PREPARATION PROGRAM, NYSED, \$200,000

GAWKINS, ANNE (NYC TECHNICAL COLLEGE, EDUCATION) LITERACY PROFESSIONAL DEVELOPMENT SERVICES, NYC BOE, \$32,720

GAWKINS, ANNE (NYC TECHNICAL COLLEGE, EDUCATION) IMPACT OF TEEN PREPARATION ON VARIOUS OUTCOME INCLUDING POST-SECONDARY PERFORMANCE, (CUNY MISC.), \$2,500

GEDZELMAN, STANLEY (CITY COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) WINDS, WATER BUDGETS, AND STABLE ISOTOPES IN TROPICAL CYCLONES USING TRMM AND QUICKSCAT, NASA, \$120,853

GENACK, AZRIEL (QUEENS COLLEGE, PHYSICS) STATISTICS OF ELECTROMAGNETIC PROPAGATION AND LOCALIZATION, NATIONAL SCIENCE FOUNDATION, \$85,000

GERSTLE, DONNA (COLLEGE OF STATEN ISLAND, EARTH/ENVIRONMENTAL SCIENCE) WATER EDUCATION PROJECT, NYS DEPT OF ENVIRONMENTAL CONSERVATION, \$25,000

GERTNER, IZIDOR (CITY COLLEGE, COMPUTER SCIENCE) DESIGNING RADAR WAVE FORMS PROCESSING THE THUMBTRACK AMBIGUITY FUNCTION, DOD-UNITED STATES ARMY, \$138,000

GIBSON, DIANE (BARUCH COLLEGE, PUBLIC ADMINISTRATION) SUPPORT OF THE JOINT CENTER FOR POVERTY RESEARCH SMALL GRANTS PROGRAM, NORTHWESTERN UNIVERSITY, \$38,476

GILTIN, MICHAEL (HUNTER COLLEGE, OTHER) THE PLEASURE OF NAMING (WORKING TITLE), (CUNY MISC.), \$750

GITTELL, MARILYN (GRADUATE SCHOOL, POLITICAL SCIENCE) GRADUATE RESEARCH TRAINEESHIPS ON HUMAN CAPITAL IN URBAN COMMUNITIES, NATIONAL SCIENCE FOUNDATION, \$112,500

GITTELL, MARILYN (GRADUATE SCHOOL, POLITICAL SCIENCE) HOWARD SAMUELS STATE MANAGEMENT AND POLICY CENTER, VARIOUS, \$144,979

GITTELL, MARILYN (GRADUATE SCHOOL, POLITICAL SCIENCE) HOWARD SAMUELS STATE MANAGEMENT AND POLICY CENTER, VARIOUS, \$25,107

GITTELL, MARILYN (GRADUATE SCHOOL, SOCIOLOGY) DEMOCRACY STUDY PROJECT, FORD FOUNDATION, \$315,000

GITTELL, MARILYN (GRADUATE SCHOOL, SOCIOLOGY) DEMOCRACY STUDY PROJECT, ROCKEFELLER FOUNDATION, \$270,000

GIZIS, EVANGELOS (HUNTER COLLEGE, EDUCATION) THE MELLON MINORITY UNDERGRADUATE PROGRAM, ANDREW MELLON FOUNDATION, \$584,553

GLIWA, BARBARA (CITY COLLEGE, STUDENT SUPPORT) MINORITY PARTICIPATION IN MEDICAL EDUCATION GRANT PROGRAM, NYS DEPARTMENT OF HEALTH, \$345,239

GLIWA, BARBARA (CITY COLLEGE, ADMINISTRATION) FINANCE AND ADMINISTRATION AT CITY COLLEGE FOR TUITION AND FEES, (CUNY MISC.), \$39,159

GLOBENFELT, JACK (LEHMAN COLLEGE, PERFORMING ARTS) LEHMAN COLLEGE FOR PERFORMING ARTS, LEHMAN PERFORMING ARTS CENTER, \$96,445

GLOSE, GEORGIANNA (NYC TECHNICAL COLLEGE, COMMUNITY SERVICE) AN AMERICORPS NATIONAL SERVICE NETWORK PROJECT SUPPORTING VOLUNTEERS SERVING THE FORT GREENE COMMUNITY THROUGH THE NYCTC COMMUNITY SERVICES CENTER, NYS/ONCS, \$25,000

GLYNN, AUDREY (COLLEGE OF STATEN ISLAND, VOCATIONAL & EDUCATIONAL TRAINING) PERKINS III FORMULA FUNDS, NYSED, \$251,414

GOFORTH, LORETTA (HUNTER COLLEGE, EDUCATION) ADULT LITERACY EDUCATION (ALE)- SATURDAY PROGRAM IN ENGLISH LANGUAGE, NYSED, \$17,000

2001 CUNY Awards

GOFORTH, LORETTA (HUNTER COLLEGE, EDUCATION) WORKFORCE INVESTMENT, NYSED, \$14,217

GOLD, MARTHE (CITY COLLEGE, BIOMEDICAL SUPPORT) INTRODUCTION TO PRIMARY CARE PRACTICE, JOSIAH MACY, JR. FOUNDATION, \$312,340

GOLDBERG, ADELE (HUNTER COLLEGE, SOCIAL WORK) BROOKDALE COMMUNITY RESPITE PROGRAM: A SUPPORT SERVICES PROGRAM, NYC DEPARTMENT FOR THE AGING, \$49,500

GOLDMAN, KAREN (LEHMAN COLLEGE, HEALTH SCIENCE) SOCIAL MARKETING TOOLS FOR IMPROVING HEALTH PROGRAMS, VARIOUS, \$6,435

GOLDSMITH, VICTOR (HUNTER COLLEGE, POLITICAL SCIENCE) RACKETS I & II, OTHER FEDERAL, \$10,090

GOLDSMITH, VICTOR (HUNTER COLLEGE, ADMINISTRATION) RACKETS - A MAPPING PROGRAM, U.S. DEPARTMENT OF JUSTICE, \$11,397

GOODMAN, HARRIET (HUNTER COLLEGE, SOCIAL WORK) HUMAN SERVICES VIDEOCONFERENCING/DISTANT LEARNING SYSTEM PROJECT, NYC HUMAN RESOURCES ADMINISTRATION, \$1,137,153

GOODMAN, JACOB (CITY COLLEGE, MATHEMATICS/STATISTICS) PROBLEMS IN DISCRETE GEOMETRY, DOD-NATIONAL SECURITY AGENCY, \$22,000

GORNICK, JANET (BARUCH COLLEGE, PUBLIC ADMINISTRATION) SUPPORTING FAMILIES WITH CHILDREN: THE EFFECTS OF STATE-LEVEL POLITICS ON CHILDREN'S ECONOMIC INSECURITY AND WELL-BEING, ASSOCIATION FOR PUBLIC POLICY ANALYSIS & MANAGEMENT, \$15,000

GORNICK, JANET (BARUCH COLLEGE, OTHER) FAMILY LEAVE POLICIES: LESSONS FOR THE UNITED STATES FROM ABROAD, SLOAN, ALFRED P. SLOAN FOUNDATION, \$44,846

GOROKHOVSKY, ANSHEL (COLLEGE OF STATEN ISLAND, PHYSICS) OPTICAL HOLE BURNING STUDIES OF MATERIALS FOR FREQUENCY DOMAIN OPTICAL STORAGE AND PROCESSING, DOD-UNITED STATES AIR FORCE, \$125,164

GOROKHOVSKY, ANSHEL (COLLEGE OF STATEN ISLAND, PHYSICS) COLLABORATION IN BASIC SCIENCE AND ENGINEERING, NATIONAL RESEARCH COUNCIL, \$7,850

GOSS, DIXIE (HUNTER COLLEGE, CHEMISTRY) EFFECTS OF POLY (A) BINDING PROTEIN ON TRANSLATION CONTROL, NATIONAL SCIENCE FOUNDATION, \$278,500

GOSS, DIXIE (HUNTER COLLEGE, CHEMISTRY) PROMEGA'S WHEAT GERM TRANSLATION KIT, PROMEGA CORPORATION, \$1,800

GOSS, DIXIE (HUNTER COLLEGE, CHEMISTRY) REGULATION OF PROTEIN SYNTHESIS: MET, CUNY MISC., \$25,000

GOSSER, DAVID (CITY COLLEGE, CHEMISTRY) PEER-LED TEAM LEARNING: NATIONAL DISSEMINATION BY THE WORKSHOP PROJECT, NATIONAL SCIENCE FOUNDATION, \$474,791

GOTTLIEB, PAUL (CITY COLLEGE, BIOLOGY) CAREER: INTEGRATED STUDY AND RESEARCH IN VIROLOGY, NATIONAL SCIENCE FOUNDATION, \$95,441

GOURGEY, KAREN (BARUCH COLLEGE, COMPUTER SCIENCE) DEVELOPMENT, PRODUCTION, AND TRAINING FOR TACTUAL SUBWAY MAPS, NEW YORK CITY TRANSIT AUTHORITY, \$8,406

GRANDE, ANTHONY (HUNTER COLLEGE, OTHER) MAPP-03, NYC DEPT OF ENVIRONMENTAL PROTECTION, \$84,888

GRANT, VERNICE (HOSTOS C. C., EDUCATION) ADULT LITERACY EDUCATION PROGRAM, NYSED, \$21,055

GRANT, VERNICE (HOSTOS C. C., EDUCATION) ADULT LEARNING AND GENERAL EQUIVALENCY DIPLOMA (GED) PROGRAM, NYSED, \$122,200

GRAZIANO, ROBERTA (HUNTER COLLEGE, SOCIAL WORK) WORK STUDY MASTER OF SOCIAL WORK, PROGRAM IN GERONTOLOGY AND HEALTH, NEW YORK COMMUNITY TRUST, \$71,070

2001 CUNY Awards

GRAZIANO, ROBERTA (HUNTER COLLEGE, SOCIAL WORK) DEVELOPING SOCIAL WORK CURRICULUM TO BETTER SERVE THE HEALTH OF THE ELDERLY IN THE COMMUNITY, FAN FOX & LESLIE R. SAMUELS FDN, INC., \$324,000

GREEN, MARCIA (YORK COLLEGE, ADMINISTRATION) YORK COLLEGE OF CUNY FINANCIAL AID: DELINQUENT FEE COLLECTION, (CUNY MISC.), \$81,665

GREEN, MARCIA (YORK COLLEGE, ADMINISTRATION) YORK COLLEGE STAFF ACCOUNT, (CUNY MISC.), \$122,664

GREEN, MARCIA (MEDGAR EVERS COLLEGE, ADMINISTRATION) CONTINUING EDUCATION RESEARCH FUND: PAST DUE TUITION AND FEE COLLECTION, (CUNY MISC.), \$22,267

GREENBAUM, STEVEN (HUNTER COLLEGE, PHYSICS) SPECTROSCOPIC STUDIES OF FUEL CELL MEMBRANCES AND CATALYSTS, DOD-U.S. NAVY, \$96,355

GREENBAUM, STEVEN (HUNTER COLLEGE, PHYSICS) 500MHZ SOLID STATE STUDIES OF BATTERY & FUEL CELL MATERIALS, DOD-U.S. NAVY, \$40,303

GREENBAUM, STEVEN (HUNTER COLLEGE, PHYSICS) 500 MHZ SOLID STATE NMR STUDIES OF BATTERY AND FUEL CELL MATERIALS, DOD-U.S. NAVY, \$120,000

GREENBAUM, STEVEN (HUNTER COLLEGE, PHYSICS) MAGNETIC RESONANCE AND X-RAY ABSORPTION STUDIES OF MATERIALS FOR ADVANCED BATTERIES, U.S. DEPARTMENT OF ENERGY, \$190,000

GREENBAUM, STEVEN (HUNTER COLLEGE, PHYSICS) NUCLEAR MAGNETIC RESONANCE EVALUATION OF ADVANCED SOLID POLYMER ELECTROLYTES, JET PROPULSION LABORATORY, \$25,000

GREENBAUM, STEVEN (HUNTER COLLEGE, PHYSICS) JOINT RESEARCH PROGRAM BETWEEN HUNTER COLLEGE AND WARSAW UNIVERSITY OF TECHNOLOGY, WARSAW UNIVERSITY OF TECHNOLOGY, \$980

GREENBERGER, DANIEL (CITY COLLEGE, PHYSICS) RUI QUANTUM INTERFEROMETRY, HAMPSHIRE COLLEGE, \$16,000

GREENBLATT, SARAH (HUNTER COLLEGE, SOCIAL WORK) HITE FELLOWSHIP PROGRAM, HITE FOUNDATION, \$26,891

GREENBLATT, SARAH (HUNTER COLLEGE, SOCIAL WORK) NATIONAL ASSOCIATION OF STATE FOSTER CARE MANAGERS' (NASFCM) ANNUAL MEETING, NATIONAL RESOURCE CTR FOR PERMANENCY PLANNING, \$5,630

GREENE, MICHELE (BROOKLYN COLLEGE, HEALTH SCIENCE) ASSESSMENT OF DOCTOR - ELDERLY PATIENT ENCOUNTERS, JVC RADIOLOGY AND MEDICAL ANALYSIS, \$20,000

GREENE, MICHELE (BROOKLYN COLLEGE, HEALTH SCIENCE) PHYSICIAN - PATIENT COMMUNICATION ABOUT COGNITIVE IMPAIRMENT, ALZHEIMER'S ASSOCIATION, \$119,887

GREENE, MICHELE (BROOKLYN COLLEGE, HEALTH SCIENCE) TO INVESTIGATE HOW PHYSICIANS PERSONALLY AND PROFESSIONALLY COPE WITH PATIENTS' DEATHS, CORNELL UNIVERSITY, \$16,749

GREER, ALEXANDER (BROOKLYN COLLEGE, CHEMISTRY) INDIVIDUAL FUNDAMENTAL RESEARCH IN THE PETROLEUM FIELD, AMERICAN CHEMICAL SOCIETY, \$12,500

GRESHAM, HEATHER (CITY COLLEGE, EDUCATION) UPWARD BOUND PROGRAM, U.S. ED, \$278,023

GRESIK, EDWARD (CITY COLLEGE, BIOLOGY) REGULATION OF BRANCHING MORPHOGENESIS OF SALIVARY GLANDS, NIH-NIDR, \$252,875

GROSS, ARI (QUEENS COLLEGE, ADMINISTRATION) CONTENT-BASED IMAGE RETRIEVAL, MDY ADVANCED TECHNOLOGIES, INC., \$5,000

GROSS, CAROL (BROOKLYN COLLEGE, EDUCATION) TEACHER OPPORTUNITY CORPS, NYSED, \$45,840

GUINTA, LOUIS (JOHN JAY, VOCATIONAL & EDUCATIONAL TRAINING) VATEA SUPPLEMENTAL FUNDING FOR VOCATIONAL OR TECHNICAL EDUCATION PROGRAMS, NYSED, \$826,182

2001 CUNY Awards

GURLAND, GAIL (BROOKLYN COLLEGE, EDUCATION) INTENSIVE TEACHER TRAINING PROGRAM FOR LICENSED SPEECH-LANGUAGE PATHOLOGISTS TO OBTAIN CERTIFICATION AS TEACHERS OF THE SPEECH HANDICAPPED, NYSED, \$15,000

GURLAND, GAIL (BROOKLYN COLLEGE, EDUCATION) TRAINING PROGRAM FOR BILINGUAL SPECIAL EDUCATION PERSONNEL SPEECH PATHOLOGY, NYC BOE, \$7,030

HADALLER, DAVID (HOSTOS C. C., VOCATIONAL & EDUCATIONAL TRAINING) PROGRAM TO IMPROVE PLACEMENT AND RETENTION ON VOCATIONAL PROGRAMS, NYSED, \$419,012

HAFT, ADELE (HUNTER COLLEGE, EDUCATION) THE POET AS MAPMAKER, (CUNY MISC.), \$750

HAINLINE, LOUISE (BROOKLYN COLLEGE, PSYCHOLOGY) BIOMEDICAL RESEARCH TRAINING FOR MINORITY HONOR STUDENTS, NIH-NIGMS, \$674,475

HAINLINE, LOUISE (BROOKLYN COLLEGE, PSYCHOLOGY) THE CORNERSTONE INTERNSHIP PROJECT, (CUNY MISC.), \$155,619

HALPERIN, JEFFREY (QUEENS COLLEGE, PSYCHOLOGY) HETEROGENEITY OF ADHD: PREDICTORS OF ADOLESCENT OUTCOME, NIH-NIMH, \$386,680

HANNINGS, BARBARA (CITY COLLEGE, ARTS/HUMANITIES) GRADUATE STUDENTS FELLOWSHIPS IN MUSIC, MICHAEL TUCH FOUNDATION, \$1,750

HARALICK, ROBERT (GRADUATE SCHOOL, COMPUTER SCIENCE) AISH HATORAH TORAH CODE, AISH HATORAH, \$41,317

HARWOOD, TIMOTHY (HUNTER COLLEGE, ADMINISTRATION) INSTITUTIONAL ADVANCEMENT, (CUNY MISC.), \$306,900

HARWOOD, TIMOTHY (HUNTER COLLEGE, ADMINISTRATION) SYLVIA AND DANNY KAYE PLAYHOUSE, (CUNY MISC.), \$311,471

HASSETT, PATRICIA (BROOKLYN COLLEGE, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$10,443

HAYES, THEODORE (QUEENS COLLEGE, ADMINISTRATION) ELECTIONS, (CUNY MISC.), \$3,526

HE, QI (BROOKLYN COLLEGE, BIOLOGY) GENES FOR AXON GUIDANCE IN THE DROS, NIH-NEI, \$113,250

HECHT, DEBORAH (GRADUATE SCHOOL, EDUCATION) DR. HECHT'S SERVICE LEARNING CENTER, EAST MEADOW UNION FREE SCHOOL DIST., \$20,000

HEGARTY, PETER (COLLEGE OF STATEN ISLAND, SOCIOLOGY) GENDER ESSENTIALISM AND SEXUAL ORIENTATION, VARIOUS, \$3,000

HELLMAN, RONALD (GRADUATE SCHOOL, OTHER) THE PROGRAM ON UNITED STATES - MEXICAN RELATIONS, CUNY MISC., \$188,203

HENDRICKS, CARMEN ORITZ (HUNTER COLLEGE, SOCIAL WORK) THE UNIVERSITY/COMMUNITY PARTNERSHIP OF EAST HARLEM: A COMMUNITY BUILDING MODEL OF FIELD EDUCATION, (CUNY MISC.), \$25,000

HEUSNER, WARREN (MEDGAR EVERS COLLEGE, EDUCATION) TALENT SEARCH PROGRAM FOR FIRST GENERATION LOW-INCOME COLLEGE STUDENTS, U.S. ED, \$251,925

HEUSNER, WARREN (MEDGAR EVERS COLLEGE, COMMUNITY SERVICE) YOUTH DEVELOPMENT INITIATIVE, NYC DEPT. YOUTH \$ COMMUNITY DEVELOPMENT, \$14,107

HIGGINBOTHAM, BARBARA (BROOKLYN COLLEGE, EDUCATION) FUND FOR THE IMPROVEMENT OF POST-SECONDARY EDUCATION (FIPSE): THE VIRTUAL CORE PROJECT, U.S. ED, \$75,605

HILL, OTIS (OFF OF VC FOR STUDENT AFFAIRS, ADMINISTRATION) STUDENT SENATE OPERATING ACCOUNT 2000, CUNY - STUDENT SENATE, \$297,824

HILL, OTIS (OFF OF VC FOR STUDENT AFFAIRS, ADMINISTRATION) STUDENT SENATE ATHLETIC ACCOUNT 2000, CUNY - STUDENT SENATE, \$29,128

2001 CUNY Awards

HILL, OTIS (OFF OF VC FOR STUDENT AFFAIRS, ADMINISTRATION) STUDENT SENATE SCHOLARSHIP ACCOUNT 2000, CUNY - STUDENT SENATE, \$39,739

HILL, OTIS (OFF OF VC FOR STUDENT AFFAIRS, ADMINISTRATION) CUNY ATHLETIC CONFERENCE, (CUNY MISC.), \$161,408

HILLERY, MARK (HUNTER COLLEGE, PHYSICS) INTRODUCTORY PHYSICS LABORATORIES FOR NON PHYSICS STUDENTS, NATIONAL SCIENCE FOUNDATION, \$33,038

HO, PING-PEI (CITY COLLEGE, ENGINEERING/INDUST.) PICOSECOND GATED OPTICAL IMAGING OF DENSE FUEL SPRAYS, NASA, \$99,326

HOELTZEL, SUSAN (LEHMAN COLLEGE, ARTS/HUMANITIES) WORKSHOP IN CURRICULUM MATERIALS, GREENTREE FOUNDATION, \$3,356

HOELTZEL, SUSAN (LEHMAN COLLEGE, ARTS/HUMANITIES) LEHMAN COLLEGE ART GALLERY, LEHMAN ART GALLERY, \$138,032

HOFFMAN, CHUCK (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) VATEA - ADULT NON-CREDIT VOCATIONAL PROGRAMS, NYSED, \$1,245,152

HOFFMAN, CHUCK (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) NEW YORK CITY TECHNICAL COLLEGE ACCESS CENTER - BRIDGE VII PROJECT, RESEARCH FOUNDATION/SUNY, \$116,589

HOFFMAN, CHUCK (NYC TECHNICAL COLLEGE, OCCUPATIONAL COUNSELING) LIMITED ENGLISH PROFICIENCY INITIATIVE SUPPORTING ADULTS FROM THE LADIES COMMITTEE FOR PUERTO RICAN CULTURE, LADIES COMMITTEE P. RICAN CULTURE, \$11,267

HOGG, LESLEIGH (BRONX C. C., VOCATIONAL & EDUCATIONAL TRAINING) LIBERTY PARTNERSHIP PROGRAM 2001, NYSED, \$141,530

HOLGUIN-VERAS, JOSE (CITY COLLEGE, ENGINEERING/INDUST.) INTEGRATIVE FREIGHT MARKET SIMULATION, NATIONAL SCIENCE FOUNDATION, \$84,500

HOLGUIN-VERAS, JOSE (CITY COLLEGE, ENGINEERING/INDUST.) CAREER: SYNTHESIS OF FREIGHT ORIGIN-DESTINATION MATRICES FROM INTELLIGENT TRANSPORTATION SYSTEMS DATA, NATIONAL SCIENCE FOUNDATION, \$375,000

HOLOWCZAK, RICHARD (BARUCH COLLEGE, COMPUTER SCIENCE) WEB BASED WEATHER DATA INFORMATION SYSTEM, RUTGERS UNIVERSITY, \$16,691

HONIG, MARJORIE (HUNTER COLLEGE, EDUCATION) RESEARCH IN AREAS OF HEALTH AND LABOR ECONOMICS, INTERNATIONAL LONGEVITY CENTER, USA, \$10,000

HOROWITZ, MIKE (LAGUARDIA C. C., HEALTH SCIENCE) CSTEP - COLLEGIATE SCIENCE & TECHNOLOGY ENTRY PROGRAM, NYSED, \$84,250

HOTZLER, RUSSELL (QUEENS COLLEGE, EDUCATION) QUEENS URBAN SYSTEMIC PROGRAM IN SCIENCE, MATHEMATICS, AND TECHNOLOGY EDUCATION PROTOTYPE GRANT, NYC BOE, \$50,000

HOTZLER, RUSSELL (NYC TECHNICAL COLLEGE, EDUCATION) NEW YORK CITY URBAN SYSTEMIC INITIATIVE PROGRAM, VARIOUS, \$4,279

HOWARD, CHRISTINE (QUEENS COLLEGE, ADMINISTRATION) EDUCATIONAL PLACEMENT, (CUNY MISC.), \$7,795

HUANG, ZHEN (BROOKLYN COLLEGE, CHEMISTRY) RESEARCH AND DEVELOPMENT OF INNOVATIVE OPTOELECTRONIC DEVICES FOR BIOMEDICAL RESEARCH & DATA COMMUNICATION APPLICATIONS, NEW DIMENSION RESEARCH, \$87,615

HUM, TARRY (QUEENS COLLEGE, ETHNIC STUDIES) MAPPING ASIANS IN NEW YORK, NEW YORK UNIVERSITY, \$15,000

HUNT, BENJAMIN (LAGUARDIA C. C., EDUCATION) PROCUREMENT TECHNICAL ASSISTANCE CENTER, DOD-DEFENSE LOGISTICS AGENCY, \$98,564

HURBIS-CHERRIER, MICHAEL (HUNTER COLLEGE, OTHER) HUNTER COLLEGE OF CUNY FILM AND VIDEO PRODUCTION, (CUNY MISC.), \$5,000

2001 CUNY Awards

HYLAND, HELENE (QUEENSBOROUGH C. C., ARTS/HUMANITIES) SUPPORT OF A DIRECTOR AND SECRETARY FOR THE QUEENSBOROUGH COMMUNITY COLLEGE ART GALLERY, QUEENSBOROUGH COMMUNITY COLLEGE, \$30,000

HYLAND, HELENE (QUEENSBOROUGH C. C., OTHER) COORDINATOR OF THE PORT OF ENTRY PROGRAM, (CUNY MISC.), \$130,000

ILTUS, SELIM (GRADUATE SCHOOL, EARTH/ENVIRONMENTAL SCIENCE) FEASIBLE STUDY - PARK SLOPE ARMORY, (CUNY MISC.), \$26,992

IRGANG, VICKI (BROOKLYN COLLEGE, EDUCATION) THE IN-SERVICE PROFESSIONAL DEVELOPMENT LITERACY PROGRAM, NYC BOE, \$28,800

IRGANG, VICKI (BROOKLYN COLLEGE, EDUCATION) TO PROVIDE THE MATHEMATICS PROFESSIONAL DEVELOPMENT WORKSHOPS AND SERVICES THROUGHOUT THE SCHOOL SYSTEM, NYC BOE, \$2,400

IRGANG, VICKI (BROOKLYN COLLEGE, EDUCATION) PROVIDE PROFESSIONAL DEVELOPMENTAL COURSES FOR CENTRAL AND CSD PROFESSIONAL DEVELOPERS, TEACHERS, AND SUPERVISORS, SCHOOL LEADERSHIP TEAMS, SUPERINTENDENTS AND CENTRAL AND CSD STAFF, NYC BOE, \$75,000

IRGANG, VICKI (BROOKLYN COLLEGE, EDUCATION) INSTITUTIONAL ARTS EDUCATION FOR NEW YORK CITY PUBLIC SCHOOL EDUCATIONAL IMPROVEMENT AND REFORM THROUGH THE ARTS, CENTER FOR ARTS EDUCATION, \$42,451

IRISH, GEORGE (MEDGAR EVERS COLLEGE, OTHER) LEGISLATIVE MEMBER INITIATIVE, NYS DEPARTMENT OF STATE, \$2,500

IRISH, GEORGE (MEDGAR EVERS COLLEGE, ADMINISTRATION) CARIBBEAN RESEARCH CENTER'S OPERATIONS, VARIOUS, \$75,000

ISAACSON, ROBERT (UNAFFILIATED PROJECTS, TELECOMMUNICATIONS) CROSSWALK TELEVISION, NYC/DOITT, \$991,100

IVRY, JOANN (HUNTER COLLEGE, SOCIAL WORK) ADVANCED PLACEMENT SEMINAR, FLORENCE BURDEN FOUNDATION, \$15,000

JACKSON, CAROL (COLLEGE OF STATEN ISLAND, EDUCATION) CHILDCARE ACCESS MEANS PARENTS IN SCHOOL, U.S. ED, \$68,425

JACKSON, CAROL (COLLEGE OF STATEN ISLAND, COMMUNITY SERVICE) LIBERTY PARTNERSHIPS PROGRAM, NYSED, \$228,692

JACOBS, LESTER (U.A.P.C., COMMUNITY SERVICE) STUDENT AUTOMATED RECORD-KEEPING SYSTEMS (SARKS), NYC BOE, \$3,420,851

JACOBS, LESTER (U.A.P.C., ADMINISTRATION) NEW YORK STATE TAP PROCESSING, VARIOUS, \$174,600

JACOBS, NANCY (JOHN JAY, ADMINISTRATION) NATIONAL CENTER FOR THE ADVANCEMENT OF PREVENTION (NCAP), SAMHSA-CMHS, \$125,874

JACOBS, NANCY (JOHN JAY, ADMINISTRATION) MANAGEMENT AND ADMINISTRATION WORK ORDER, SAMHSA-CMHS, \$3,167,988

JACOBS, NANCY (JOHN JAY, COMMUNITY SERVICE) NEW YORK CITY SEX OFFENDER MANAGEMENT PLANNING PROJECT, NYC OFFICE OF THE MAYOR, \$40,813

JACOBS, NANCY (JOHN JAY, COMMUNITY SERVICE) THE NEW YORK COMMUNITY TRUST BEYOND EMERGENCY SERVICES INITIATIVE, NEW YORK COMMUNITY TRUST, \$30,000

JACOBS, NANCY (JOHN JAY, SOCIAL WORK) THE COMPARATIVE IMPACT OF JUVENILE AND CRIMINAL SANCTIONS FOR ADOLESCENT FELONY OFFENDERS, (CUNY MISC.), \$50,117

JACOBS, STEPHEN (BOROUGH OF MANHATTAN C. C., EDUCATION) STATE UNIVERSITY OF NEW YORK EDUCATIONAL OPPORTUNITY CENTER IN MANHATTAN: VTEA 2000-2001, NYSED, \$74,728

JEFFREYS, MARIANNE (COLLEGE OF STATEN ISLAND, NURSING) NURSING STUDENT RESOURCE CENTER, NYSED, \$26,756

JENNINGS, CHARLES (JOHN JAY, PUBLIC ADMINISTRATION) FIRE FIGHTER SAFETY AT THE CROSSROADS: CHALLENGES FOR THE NEXT CENTURY, FEMA, \$18,500

JOB, YURI (CITY COLLEGE, STUDENT SUPPORT) EXTENDED SCHOOL DAY/VIOLENCE PREVENTION PROGRAM, NYSED, \$203,109

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JOHNSON, CLYDE (MEDGAR EVERS COLLEGE, PHYSICAL SCIENCE) EXPOSURE TO UNSAFE SOUND LEVELS OF MUSIC SYSTEMS IN CARIBBEAN NIGHTCLUBS AND DURING WEST INDIAN DAY CARNIVAL IN NEW YORK CITY, MOUNT SINAI SCHOOL OF MEDICINE, \$15,000

JOHNSON, LAWRENCE (YORK COLLEGE, BIOMEDICAL SUPPORT) RESEARCH AND TRAINING FOR BIOMEDICAL CAREER DEVELOPMENT, NIH-NIGMS, \$342,062

JOHNSON, LAWRENCE (YORK COLLEGE, BIOMEDICAL SUPPORT) MBRS SCORE PROGRAM AT YORK COLLEGE OF CUNY, NIH-NIGMS, \$705,828

JOHNSON, LEON (MEDGAR EVERS COLLEGE, PHYSICAL SCIENCE) SCIENCE AND TECHNOLOGY TEACHERS FOR THE NEXT MILLENNIUM PHASE II, NASA, \$200,000

JOHNSON, LEON (MEDGAR EVERS COLLEGE, PHYSICAL SCIENCE) ATMOSPHERIC, OCEAN AND ENVIRONMENTAL SCIENCE RESEARCH PROGRAM (PHASE 2), NASA, \$100,000

JOHNSON, LEON (MEDGAR EVERS COLLEGE, PHYSICAL SCIENCE) MEDGAR EVERS COLLEGE AERONAUTICS AND EARTH SCIENCE ACADEMY, NASA, \$100,000

JOHNSON, LEON (MEDGAR EVERS COLLEGE, PHYSICAL SCIENCE) THE NEW YORK CITY SPACE SCIENCE RESEARCH ALLIANCE, NASA, \$245,000

JONES, LIESL (LEHMAN COLLEGE, BIOLOGY) VISITING PROFESSORSHIP IN MICROBIOLOGY, BURROUGHS WELCOME, \$5,000

JONES, LIESL (LEHMAN COLLEGE, BIOLOGY) RESEARCH REPAIRS, VARIOUS, \$1,315

JORDAN, BRUCE (BARUCH COLLEGE, MATHEMATICS/STATISTICS) THE LAPLACE OPERATOR ON ARITHMETIC CELL COMPLEXES, DOD-NATIONAL SECURITY AGENCY, \$20,000

JORGENSEN, JAY (CITY COLLEGE, MATHEMATICS/STATISTICS) HEAT KERNEL ANALYSIS AND ZETA FUNCTIONS ON QUOTIENTS OF SYMMETRIC SPACES, NATIONAL SCIENCE FOUNDATION, \$62,000

JOYCE, THEODORE (BARUCH COLLEGE, HEALTH SCIENCE) HEALTH CARE ADMINISTRATION TRAINEESHIPS AND SPECIAL PROJECTS, HRSA-DIVISION OF MEDICINE, \$21,623

JOYCE, THEODORE (BARUCH COLLEGE, HEALTH SCIENCE) CIGARETTE TAXES AND PRENATAL SMOKING, NIH-NICHD, \$114,075

JOYNER, WENDELL (BRONX C. C., VOCATIONAL & EDUCATIONAL TRAINING) VATEA - EMPLOYMENT OPPORTUNITY CENTER, NYSED, \$83,547

KAESTNER, ROBERT (BARUCH COLLEGE, PUBLIC ADMINISTRATION) UNINTENDED PREGNANCY EFFECTS ON CHILD DEVELOPMENT, NIH-NICHD, \$66,829

KANE, ROBERT (NYC TECHNICAL COLLEGE, EDUCATION) NEW YORK CITY URBAN SYSTEMIC INITIATIVE, NYC BOE, \$89,877

KARABALI, DIMITRA (LEHMAN COLLEGE, PHYSICS) RUI: NONPERTURBATIVE ASPECTS OF YANG-MILLS THEORIES IN (2+1) DIMENSIONS, NATIONAL SCIENCE FOUNDATION, \$24,500

KARAN, HIROKO (MEDGAR EVERS COLLEGE, HEALTH SCIENCE) EXTRAMURAL ASSOCIATES RESEARCH DEVELOPMENT AWARD PROGRAM (EARDA), NIH-NICHD, \$32,400

KASINITZ, PHILIP (HUNTER COLLEGE, SOCIOLOGY) A COLLABORATIVE PROJECT WITH PROFESSOR JOHN MOLLENKOPF TO PUBLISH THE RESULTS OF THE SECOND GENERATION IMMIGRANTS PROJECTS, RUSSELL SAGE FOUNDATION, \$80,152

KASS, DANIEL (HUNTER COLLEGE, HEALTH SCIENCE) DEVELOP AN ASTHMA PREVALENCE SURVEY, COORDINATE INSTITUTIONAL REVIEW BOARD SUBMISSION PACKAGES, DEVELOP A TRAINING MANUAL FOR THE SURVEY, AND TRAIN UP TO THREE COMMUNITY BASED ORGANIZATIONS USING THE SURVEY, NYC DEPARTMENT OF HEALTH, \$11,500

2001 CUNY Awards

KASS, DANIEL (HUNTER COLLEGE, HEALTH SCIENCE) STATEN ISLAND EDUCATIONAL OUTREACH TO PROVIDE ASTHMA EDUCATION TO COMMUNITY BASED ORGANIZATIONS IN STATEN ISLAND AND TO PROVIDE TECHNICAL ASSISTANCE ON DEVELOPING AN ASTHMA PARTNERSHIP IN STATEN ISLAND, NYC DEPARTMENT OF HEALTH, \$24,800

KASS, DANIEL (HUNTER COLLEGE, HEALTH SCIENCE) CENTER FOR OCCUPATIONAL AND ENVIRONMENTAL HEALTH: ASBESTOS HAZARDS RESEARCH, VARIOUS, \$9,025

KASS, DANIEL (HUNTER COLLEGE, HEALTH SCIENCE) HAZARDOUS-WASTE WORKER TRAINING, VARIOUS, \$58,220

KATZ, MALI DAUM (QUEENSBOROUGH C. C., EDUCATION) BETTER TUTORS, BETTER STUDENTS: STRENGTHENING THE ACADEMIC AND STRATEGIC LEARNING SKILLS OF CAREER STUDENTS THROUGH INSTRUCTIONAL SUPPORT, NYSED, \$546,611

KATZ, SAUL (KINGSBOROUGH C. C., EDUCATION) ADULT EDUCATION ACT (AEA) - GENERAL EQUIVALENCY DIPLOMA PROGRAM (GED) TESTING PILOT, NYSED, \$36,000

KATZ, SAUL (KINGSBOROUGH C. C., EDUCATION) WORKFORCE INVESTMENT - WORKPLACE LITERACY PROGRAM, NYSED, \$49,253

KAUFMANN, HUGO (GRADUATE SCHOOL, ECONOMICS) EUROPEAN UNION STUDIES CENTER, NEW YORK UNIVERSITY, \$20,244

KAUFMANN, HUGO (GRADUATE SCHOOL, ETHNIC STUDIES) EUROPEAN UNION STUDIES CENTER (EUSC), (CUNY MISC.), \$35,225

KEIZS, JEAN (BRONX C. C., VOCATIONAL & EDUCATIONAL TRAINING) (VATEA) III - TECHNICAL PREPARATION PROGRAM, NYSED, \$172,801

KELLAWON, BLANCHE (BRONX C. C., VOCATIONAL & EDUCATIONAL TRAINING) ADULT LITERACY EDUCATION, NYSED, \$15,173

KELLAWON, BLANCHE (BRONX C. C., VOCATIONAL & EDUCATIONAL TRAINING) DEPARTMENT OF LABOR - DISPLACED HOMEMAKER PROGRAM, NYS DEPARTMENT OF LABOR, \$286,680

KELLY, MARIO (HUNTER COLLEGE, EDUCATION) 1999 K-16 OUTREACH PROGRAM: TECHNOLOGY TO IMPROVE TEACHERS EDUCATION - CREATING A UNIVERSITY/SCHOOL CYBER WINDOW, LUCENT TECHNOLOGY, \$120,936

KENNELLY, EDWARD (LEHMAN COLLEGE, BIOLOGY) CARDIOPROTECTIVE ANTITOXINS FROM EXOTIC FRUITS, NIH-NCCAM, \$22,692

KENNELLY, EDWARD (LEHMAN COLLEGE, BIOLOGY) CENTER FOR COMPLEMENTARY AND ALTERNATIVE MEDICINE AND AGING, COLUMBIA UNIVERSITY, \$16,080

KENNELLY, EDWARD (LEHMAN COLLEGE, BIOLOGY) NATURAL PRODUCTS RESEARCH, VARIOUS, \$1,000

KENNEY, DENIS (JOHN JAY, VOCATIONAL & EDUCATIONAL TRAINING) CULTURAL AWARENESS AND DIVERSITY TRAINING: ESTABLISHING A MODEL CURRICULUM AND PRACTICES FOR LAW ENFORCEMENT, U.S.DEPARTMENT OF JUSTICE, \$450,000

KENYON, PATRICIA (CITY COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) IMPLEMENTATION OF FIELD-BASED COURSE WORK IN ENVIRONMENTAL GEOPHYSICS IN AN URBAN MINORITY INSTITUTION, NATIONAL SCIENCE FOUNDATION, \$25,308

KEST, BENJAMIN (COLLEGE OF STATEN ISLAND, PSYCHOLOGY) SEX-SPECIFIC GENETIC MEDIATION OF PAIN AND ANALGESIA, UNIVERSITY OF ILLINOIS, \$78,900

KHANBILVARDI, REZA (CITY COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) INTEGRATION OF RESEARCH AND EDUCATION IN REMOTE SENSING AND ENVIRONMENTAL CLIMATE RESEARCH, NASA, \$500,000

KHANBILVARDI, REZA (CITY COLLEGE, ENGINEERING/INDUST.) PRIVITIZATION STRATEGIES FOR ENVIRONMENTAL AND ECONOMIC DEVELOPMENT IN MACEDONIA, US AGENCY FOR INTERNATIONAL DEVELOPMENT, \$405,000

KHANBILVARDI, REZA (CITY COLLEGE, ENGINEERING/INDUST.) DEVELOPMENT OF NOVEL OPTICAL TECHNIQUES FOR FIELD WATER QUALITY MONITORING, GEOPHYSICAL & ENVIRONMENTAL RSCH CORP., \$207,646

KIDD, CHARLES (YORK COLLEGE, PHYSICAL SCIENCE) NATIONAL YOUTH SPORTS PROGRAM, VARIOUS, \$1,050

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KIDD, CHARLES (YORK COLLEGE, PUBLIC ADMINISTRATION) NATIONAL YOUTH SPORTS PROGRAM (NYSP) SUPPORT SERVICES, NATIONAL COLLEGE ATHLETIC ASSOCIATION, \$87,785

KIERAN, MARY (BOROUGH OF MANHATTAN C. C., VOCATIONAL & EDUCATIONAL TRAINING) EDGE - LITERACY AND WORK PREPAREDNESS PROGRAM, NYSED, \$119,140

KIERAN, MARY (BOROUGH OF MANHATTAN C. C., VOCATIONAL & EDUCATIONAL TRAINING) EDGE IX WELFARE-TO-WORK PROJECT, NYSED, \$44,127

KIERAN, MARY (BOROUGH OF MANHATTAN C. C., VOCATIONAL & EDUCATIONAL TRAINING) JOB PLACEMENT AND RETENTION INITIATIVE, NYS DEPARTMENT OF LABOR, \$34,792

KIERSZENBAUM, ABRAHAM (CITY COLLEGE, BIOLOGY) MICROTUBULE/KERATIN INTERACTIONS DURING SPERMATOGENESIS, NIH-NICHD, \$223,933

KIJNE, HUGO (COLLEGE OF STATEN ISLAND, VOCATIONAL & EDUCATIONAL TRAINING) WORKFORCE INVESTMENT - ADULT LITERACY EDUCATION (ALE), NYSED, \$204,360

KIJNE, HUGO (COLLEGE OF STATEN ISLAND, EDUCATION) CORRECTION FOR WASTEWATER TREATMENT PLANT OPERATORS, NYC DEPT OF ENVIRONMENTAL PROTECTION, \$4,213

KIJNE, HUGO (COLLEGE OF STATEN ISLAND, EDUCATION) SPECIAL PROJECTS IN CONTINUING EDUCATION, (CUNY MISC.), \$103,040

KIMMICH, CHRISTOPH (BROOKLYN COLLEGE, ADMINISTRATION) BROOKLYN COLLEGE OF CUNY REIMBURSEMENT ACCOUNT, (CUNY MISC.), \$239,300

KLEIN, NANCY (LEHMAN COLLEGE, EDUCATION) UNIVERSAL PRE-K FELLOWS PROGRAM, BANK STREET, \$4,000

KLITZMAN, SUSAN (HUNTER COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) BEDFORD STUYVESANT HEALTHY HOME INITIATIVE, MEDICAL & HEALTH RESEARCH ASSOCIATES, \$195,458

KLITZMAN, SUSAN (HUNTER COLLEGE, HEALTH SCIENCE) INTERVENTION RESEARCH PROJECT: BLUEPRINT FOR INTEGRATING HEALTH HAZARD CONTROL IN CONSTRUCTION, CENTER TO PROTECT WORKERS RIGHTS, \$25,082

KNOLL, MARCIA (HUNTER COLLEGE, EDUCATION) DISTRICT 4 COLLABORATION, NYC BOE, \$15,000

KOBILINSKY, LAWRENCE (JOHN JAY, EDUCATION) MINORITY SCIENCE IMPROVEMENT PROJECT: NEW METHODS FOR MOLECULAR BIOLOGY, MICROSCALE ORGANIC LAB, SPECTROSCOPY, AND SEPARATION TECHNIQUES, U.S. ED, \$50,500

KOBILINSKY, LAWRENCE (JOHN JAY, VOCATIONAL & EDUCATIONAL TRAINING) COLLEGIATE SCIENCE AND TECHNOLOGY ENTRY PROGRAM (C-STEP), NYSED, \$80,000

KOHLER-BRITTON, CHARLENE (BROOKLYN COLLEGE, EDUCATION) HEAD TEACHER FUND, (CUNY MISC.), \$24,760

KOMATSUBARA, HIRO (HUNTER COLLEGE, MATHEMATICS/STATISTICS) PRE-CALCULUS AND PRE-CALCULUS TECHNOLOGY LAB, (CUNY MISC.), \$2,000

KOPLIK, JOEL (CITY COLLEGE, PHYSICS) MRI: PARALLEL COMPUTER EQUIPMENT FOR THE LEVICH INSTITUTE, NSF, \$235,586

KOPLIK, JOEL (CITY COLLEGE, PHYSICS) PARTICULATE DYNAMICS IN FILTRATION AND GRANULAR FLOW, U.S. DEPARTMENT OF ENERGY, \$90,000

KOPLIK, JOEL (CITY COLLEGE, PHYSICS) MOLECULAR DYNAMICS OF FLUID-SOLID SYSTEMS, NASA, \$49,999

KORANYI, ADAM (LEHMAN COLLEGE, MATHEMATICS/STATISTICS) FUNCTION THEORY ON SYMMETRIC SPACES, NATIONAL SCIENCE FOUNDATION, \$36,516

KORENMAN, SANDERS (BARUCH COLLEGE, BUSINESS/ACCOUNTING/FINANCE) EFFECTS OF WELFARE REFORM ON INVESTMENT IN HUMAN CAPITAL AND FAMILY FORMATION, DHHS/ASPE, \$153,602

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KORN-BURSZTYZ, CAROL (BROOKLYN COLLEGE, EDUCATION) CAMPUS BASED CHILD CARE TUITION SCHOLARSHIP ENHANCEMENT, U.S. ED, \$108,725

KORN-BURSZTYZ, CAROL (BROOKLYN COLLEGE, EDUCATION) LANGUAGE, LITERACY, AND ARTS, (CUNY MISC.), \$900

KOTELCHUCK, DAVID (HUNTER COLLEGE, HEALTH SCIENCE) INTEGRATED PEST MANAGEMENT, NYC DEPARTMENT OF HEALTH, \$141,790

KOTELCHUCK, DAVID (HUNTER COLLEGE, HEALTH SCIENCE) CRITICAL EVENT RESPONSE SYSTEM TO REDUCE CHILDHOOD ASTHMA MORBIDITY IN THE EAST HARLEM SECTION OF MANHATTAN, NYC DEPARTMENT OF HEALTH, \$250,000

KOTELCHUCK, DAVID (HUNTER COLLEGE, HEALTH SCIENCE) INDUSTRIAL HYGIENE PROGRAM, MOUNT SINAI HOSPITAL, \$80,563

KOTELCHUCK, DAVID (HUNTER COLLEGE, HEALTH SCIENCE) HAZARDOUS SUBSTANCE ACADEMIC TRAINING, MOUNT SINAI HOSPITAL, \$54,537

KOTELCHUCK, DAVID (HUNTER COLLEGE, HEALTH SCIENCE) WORKER TRAINING AND HAZARDOUS SUBSTANCE HEALTH AND SAFETY (EPA-HWWT), UNIV OF MEDICINE & DENTISTRY OF NJ, \$98,791

KOTIN, LAURE (QUEENSBOROUGH C. C., ADMINISTRATION) QUEENSBOROUGH COMMUNITY COLLEGE DEVELOPMENT - ALUMNI ASSISTANT, QUEENSBOROUGH COMMUNITY COLLEGE, \$22,601

KRANIS, JOANN (LAGUARDIA C. C., EDUCATION) SPECIAL EDUCATION - PERSONNEL PREPARATION TO IMPROVE SERVICES AND RESULTS FOR CHILDREN WITH DISABILITIES, U.S. ED, \$203,872

KRANIS, JOANN (LAGUARDIA C. C., EDUCATION) TRAINING OF INTERPRETERS FOR INDIVIDUALS WHO ARE DEAF AND INDIVIDUALS WHO ARE DEAF-BLIND, U.S. ED, \$156,467

KRANIS, JOANN (LAGUARDIA C. C., EDUCATION) CENTER FOR THE PREPARATION OF EDUCATIONAL INTERPRETERS: DESIGN AND COORDINATE A PRE-SERVICE PROGRAM IN EDUCATIONAL INTERPRETING, ROCHESTER INSTITUTE OF TECHNOLOGY, \$75,000

KRAUSS, BEATRICE (HUNTER COLLEGE, HEALTH SCIENCE) COMMUNITY ACTION TO PREVENT AIDS, VARIOUS, \$50,802

KRESS, MICHAEL (COLLEGE OF STATEN ISLAND, COMPUTER SCIENCE) PPD: MULTISENSORY CALCULUS FOR VISUALLY IMPAIRED PEOPLE, NATIONAL SCIENCE FOUNDATION, \$399,129

KREUZER, PAUL (LEHMAN COLLEGE, EDUCATION) DEVELOPING HISPANIC -SERVING INSTIUTIONS PROGRAM, U.S. ED, \$425,000

KRIEGER, JOSEPH (BROOKLYN COLLEGE, CHEMISTRY) APPLICATION OF THE OPTIMIZED EFFECTIVE POTENTIAL TO QUANTUM CHEMISTRY, DOD-UNITED STATES ARMY, \$40,000

KUPFER, ADELE (GRADUATE SCHOOL, EDUCATION) SUPPORT OF PROJECT STIR, PFIZER INC., \$18,000

KUPFER, ADELE (GRADUATE SCHOOL, STUDENT SUPPORT) PROJECT STIR, VARIOUS, \$48,200

KUPFER, ADELE (GRADUATE SCHOOL, STUDENT SUPPORT) PROJECT STIR'S LABORATORY TECHNOLOGY AND CLASSROOM ACTIVITIES INSTITUTE, GREENWALL FOUNDATION, \$55,524

KWARTA, VIRGINIA (UNAFFILIATED PROJECTS, VOCATIONAL AND EDUCATIONAL TRAINING) SUPPORT FOR TRAINING & EDUCATIONAL PROGRAM SERVICES, U.S. HUD, \$430,190

KWARTA, VIRGINIA (UNAFFILIATED PROJECTS, OCCUPATIONAL COUNSELING) AEA SECTION 326 - INCARCERATED AND INSTITUTIONALIZED PROGRAMS, NYSED, \$930

KWARTA, VIRGINIA (UNAFFILIATED PROJECTS, OCCUPATIONAL COUNSELING) SCIENCE AND TECHNOLOGY ENTRY PROGRAM (STEP)- INCARCERATED AND INSTITUTIONALIZED PROGRAMS, NYSED, \$55,000

KWARTA, VIRGINIA (UNAFFILIATED PROJECTS, VOCATIONAL & EDUCATIONAL TRAINING) PARENT EDUCATION AND SUPPORT SERVICES, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$3,000

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KWARTA, VIRGINIA (UNAFFILIATED PROJECTS, VOCATIONAL & EDUCATIONAL TRAINING) ADULT LITERACY EDUCATION (ALE)- ADULT EDUCATION, NYC COMMUNITY DEVELOPMENT AGENCY, \$55,706

KWOK, KUI-LAM (QUEENS COLLEGE, EDUCATION) TRANSLINGUAL INFORMATION DETECTION, EXTRACTION AND SUMMARIZATION, DOD-DEFENSE ADVANCED RESEARCH PROJECT AGENCY, \$299,675

KYDD, JANICE (LAGUARDIA C. C., EDUCATION) PROVIDE TRAINING TO FAMILY DAYCARE PROVIDERS IN A LANGUAGE OTHER THAN ENGLISH, RESEARCH FOUNDATION/SUNY, \$1,350

KYM, ANNETTE (HUNTER COLLEGE, LINGUISTICS) WEB-BASED MODULES: GERMAN FOR SPECIAL PURPOSES, CUNY MISC., \$1,023

LACKEY, MELINDA (HUNTER COLLEGE, OTHER) WELFARE RIGHTS INITIATIVE, BOROUGH PRESIDENT MANHATTAN, \$2,000

LACKEY, MELINDA (HUNTER COLLEGE, SOCIAL WORK) WELFARE RIGHTS INITIATIVE, NEW YORK WOMEN'S FOUNDATION, \$30,000

LACKEY, MELINDA (HUNTER COLLEGE, OTHER) PROGRAM GROWTH, CAPACITY BUILDING AND REORGANIZATION, LIZ CLAIBORNE FOUNDATION, \$40,000

LACKEY, MELINDA (HUNTER COLLEGE, SOCIAL WORK) WELFARE RIGHTS INITIATIVE, VARIOUS, \$70,384

LACKEY, MELINDA (HUNTER COLLEGE, SOCIAL WORK) WELFARE RIGHTS INITIATIVE - TRAIN COLLEGE STUDENTS ON WELFARE TO BECOME LEADERS AND ORGANIZERS, NEW YORK FOUNDATION, \$40,000

LACKEY, MELINDA (HUNTER COLLEGE, COMMUNITY SERVICE) WELFARE RIGHTS INITIATIVE, JEWISH FUND JUSTICE, \$12,500

LACKEY, MELINDA (HUNTER COLLEGE, STUDENT SUPPORT) KELLOGG NATIONAL FELLOWSHIP PROGRAM, DARTMOUTH COLLEGE, \$20,101

LACKEY, MELINDA (HUNTER COLLEGE, SOCIAL WORK) BROOKDALE CENTER DEVELOPMENT OFFICE SUPPORT, DAPHNE FOUNDATION INC., \$25,000

LACKEY, MELINDA (HUNTER COLLEGE, SOCIAL WORK) WELFARE RIGHTS INITIATIVE GIRLS PROJECT, J.P. MORGAN FOUNDATION, \$30,000

LAKSHMAN, MAHESH (CITY COLLEGE, CHEMISTRY) REGIO/STEROCHEM DEFINED, DIOLEPOXIDE ADDICTED RATS, NIH-NCI, \$146,110

LaPERLA-MORALES, JOANN (NYC TECHNICAL COLLEGE, EDUCATION) DEVELOPING HISPANIC-SERVING INSTITUTIONS PROGRAM, U.S. ED, \$368,764

LEASHORE, BOGART (HUNTER COLLEGE, SOCIAL WORK) MSW PROGRAM FOR ACS STAFF, NYC ADMIN FOR CHILDREN'S SERVICES, \$120,911

LEASHORE, BOGART (HUNTER COLLEGE, SOCIAL WORK) DUAL LICENSING FOR FOSTER CARE AND ADOPTIVE FAMILIES, CASEY FAMILY PROGRAMS, \$49,660

LEASHORE, BOGART (HUNTER COLLEGE, SOCIAL WORK) NATIONAL RESOURCE CENTER FOR PERMANENCY PLANNING, VARIOUS, \$15,210

LEE, JOANN (QUEENS COLLEGE, OTHER) QUEENS COLLEGE OF CUNY JOURNALISM PROGRAM, (CUNY MISC.), \$27,962

LEE, JOANN (QUEENS COLLEGE, STUDENT SUPPORT) JOURNAL WORKSHOP FOR MINORITY HIGH SCHOOL STUDENTS, (CUNY MISC.), \$8,525

LEINER, MARVIN (QUEENS COLLEGE, STUDENT SUPPORT) THE QUEENS COLLEGE AND TOWNSEND HARRIS HIGH SCHOOL COLLABORATION, NYC BOE, \$218,874

LENERT, EDWARD (QUEENS COLLEGE, LIBRARY) DEVELOP COMPUTER-TRAINING CURRICULUM IN CHINESE, RUSSIAN AND SPANISH, AND CONDUCT PRESENTATION SKILLS TRAINING TO STAFF IDENTIFIED BY THE LIBRARY, QUEENS BOROUGH PUBLIC LIBRARY, \$19,900

LEPORE, STEPHEN (BROOKLYN COLLEGE, PSYCHOLOGY) ADJUSTMENT TO PROSTATE CANCER, NIH-NCI, \$185,959

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LEPORE, STEPHEN (BROOKLYN COLLEGE, PSYCHOLOGY) TRAINING MINORITIES IN BIOBEHAVIORAL CANCER RESEARCH, NIH-NCI, \$188,750

LEVINE, ALFRED (COLLEGE OF STATEN ISLAND, EARTH/ENVIRONMENTAL SCIENCE) ENVIRONMENTAL SCIENCE PROGRAM, INTERSTATE SANITATION, \$27,000

LEVINE, CASANDRA (BRONX C. C., EDUCATION) GAINING EARLY AWARENESS AND READINESS FOR UNDERGRADUATE PROGRAMS, U.S. ED, \$200,000

LEVINE, CASANDRA (BRONX C. C., VOCATIONAL & EDUCATIONAL TRAINING) MOSAIC BEACON CENTER, NYC DEPT. YOUTH COMMUNITY DEVELOPMENT, \$398,000

LEVINE, CASANDRA (BRONX C. C., COMMUNITY SERVICE) BEACON COMMUNITY LEADERSHIP INITIATIVE (BCLI), FUND FOR THE CITY OF NEW YORK, \$40,000

LEVINE, ROBERT (LAGUARDIA C. C., EDUCATION) LAGUARDIA/VASSAR UPWARD BOUND PROGRAM, U.S. ED, \$342,467

LEVITT, JONATHAN (CITY COLLEGE, BIOLOGY) MECHANISMS OF VISUAL CONTEXT EFFECTS IN VISUAL CORTEX, NIH-NEI, \$202,011

LEVY, KENNETH (HUNTER COLLEGE, PSYCHOLOGY) CHANGES IN ATTACHMENT ORGANIZATION AND SYMPTOMATOLOGY IN BORDERLINE PATIENTS IN PSYCHOANALYTIC PSYCHOTHERAPY, NY HOSPITAL-CORNELL MEDICAL CENTER, \$21,018

LIANG, ZAI (QUEENS COLLEGE, SOCIOLOGY) MARKET TRANSITION AND MIGRATION IN CHINA, NIH-NICHHD, \$103,253

LIAW, BEEN-MING (CITY COLLEGE, ENGINEERING/INDUST.) ULTRASONIC ASSESSMENT OF IMPACT INDUCED DAMAGE AND MICROCRACKING IN POLYMER MATRIX COMPOSITES, NASA, \$100,000

LIBERMAN, PETER (QUEENS COLLEGE, OTHER) MEETING ON SOUTH AFRICA'S NUCLEAR WEAPONS PROGRAM, CARNEGIE CORP., \$14,000

LIPKE, PETER (HUNTER COLLEGE, PSYCHOLOGY) MBRS SCORE PROGRAM AT HUNTER COLLEGE OF CUNY, NIH-NIGMS, \$2,923,203

LIPKE, PETER (HUNTER COLLEGE, BIOMEDICAL SUPPORT) MARC PROGRAM AT HUNTER COLLEGE OF CUNY, NIH-NIGMS, \$500,536

LIPKE, PETER (HUNTER COLLEGE, BIOLOGY) BIOMEDICAL RESEARCH, VARIOUS, \$1,300

LIPPER, DONNA (QUEENS COLLEGE, OTHER) PRESIDENT'S OFFICE, (CUNY MISC.), \$3,342

LIPSKY, DOROTHY (GRADUATE SCHOOL, EDUCATION) COMMUNITY SCHOOL DISTRICT 10 CUNY/NATIONAL CENTER FOR EDUCATIONAL RESTRUCTURING AND INCLUSION LRE INITIATIVE PROGRAM, NYC BOE, \$19,000

LIPSKY, DOROTHY (GRADUATE SCHOOL, EDUCATION) NATIONAL CENTER FOR EDUCATIONAL RESTRUCTURING AND INCLUSION LRE INITIATIVE PROGRAM, NYC BOE, \$27,020

LOMBARDI, JOHN (CITY COLLEGE, CHEMISTRY) RAMAN SPECTROSCOPY OF MASS SELECTED METAL CLUSTERS, NATIONAL SCIENCE FOUNDATION, \$116,001

LONGO, PAUL (QUEENS COLLEGE, EDUCATION) QUEENS COLLEGE/CSD 25 PARTNERSHIP, NYC BOE, \$24,926

LONGO, PAUL (QUEENS COLLEGE, EDUCATION) SUPPORT SERVICES AND INNOVATIVE EDUCATIONAL APPROACHES AT PS 227 - QUEENS, NYC BOE, \$134,959

LONGO, PAUL (QUEENS COLLEGE, EDUCATION) COLLEGE/SCHOOL COLLABORATION, (CUNY MISC.), \$6,259

LOW, SETHA (GRADUATE SCHOOL, EARTH/ENVIRONMENTAL SCIENCE) RAPID ETHNOGRAPHIC ASSESSMENT PROCEDURE FOR JACOB RIIS PARK GATEWAY NATIONAL RECREATION, DPT OF INTERIOR/NATIONAL PARK SERVICE, \$43,000

LOWDEN, FRANCES (MEDGAR EVERS COLLEGE, EDUCATION) ACHIEVING ACCOUNTABILITY: STANDARDS-BASED TEACHER PROFESSIONAL DEVELOPMENT, FORDHAM UNIVERSITY, \$44,118

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LUINE, VICTORIA (HUNTER COLLEGE, PSYCHOLOGY) CHRONIC STRESS EFFECTS ON FEMALE RATS, NIH-NIMH, \$21,422

LUINE, VICTORIA (HUNTER COLLEGE, PSYCHOLOGY) MBRS RESEARCH INITIATIVE FOR SCIENCE ENHANCEMENT (RISE), NIH-NIGMS, \$698,856

LUNNEY, MARGARET (COLLEGE OF STATEN ISLAND, NURSING) ADVANCED NURSE EDUCATION PROGRAM, HRSA-DIVISION OF NURSING, \$236,825

LUXTON-GOURGEY, KAREN (BARUCH COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) VISUALLY IMPAIRED PROFESSIONAL (VIP) CAREER NETWORK PROGRAM, VARIOUS, \$36,408

MACARI, EMMA (OFF VC FOR FACILITIES PLANNING/CONSTRUCTION & MANAGEMENT, ARCHITECTURE) B. ALTMAN PROJECT, NYS DORMITORY AUTHORITY, \$73,977

MACARI, EMMA (OFF VC FOR FACILITIES PLANNING/CONSTRUCTION & MANAGEMENT, ARCHITECTURE) MARSHAK BUILDING REHABILITATION PROJECT, NYS DORMITORY AUTHORITY, \$112,126

MACARI, EMMA (OFF VC FOR FACILITIES PLANNING/CONSTRUCTION & MANAGEMENT, ARCHITECTURE) SOPHIE DAVIS BIOMEDICAL EDUCATION PROJECT, NYS DORMITORY AUTHORITY, \$55,483

MACARI, EMMA (OFF VC FOR FACILITIES PLANNING/CONSTRUCTION & MANAGEMENT, ENGINEERING/INDUST.) CUNY CONSTRUCTION FUND, (CUNY MISC.), \$1,413,003

MACKENZIE, BARBARA (GRADUATE SCHOOL, ARTS/HUMANITIES) THE RILM ABSTRACT OF MUSIC LITERACY, VARIOUS, \$547,500

MACKENZIE, BARBARA (GRADUATE SCHOOL, ARTS/HUMANITIES) GIOVANNI BATTISTA PERGOLESI COMPLETE WORKS: A CRITICAL EDITION OF HIS COMPOSITIONS, VARIOUS, \$11,808

MACKILLOP, JANE (CITY COLLEGE, EDUCATION) WORKFORCE INVESTMENT - SKILLS AND LANGUAGE DEVELOPMENT PROGRAM, NYSED, \$311,330

MACKILLOP, JANE (CITY COLLEGE, EDUCATION) ADULT LITERACY EDUCATION PROGRAM, NYSED, \$30,620

MACKILLOP, JANE (CITY COLLEGE, EDUCATION) PUBLIC SERVICE WORKSHOPS PROGRAM - ROCKEFELLER COLLEGE - THE UNIVERSITY AT ALBANY (SUNY), RESEARCH FOUNDATION/SUNY, \$13,210

MACKILLOP, JANE (CITY COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) OCCUPATIONAL AND EDUCATIONAL UPGRADING FOR EMPLOYEES IN THE HEALTH CARE INDUSTRY - THE 1199/HOSPITAL LEAGUE JOB SECURITY FUND, HOSPITAL LEAGUE/1199, \$46,181

MACKILLOP, JANE (CITY COLLEGE, EDUCATION) PROVIDE BASIC SKILLS FOR YOUNG ADULT STUDENTS IN THE DOE, XINCON TECHNOLOGY SCHOOL, \$5,508

MACMILLAN, NEIL (BROOKLYN COLLEGE, PSYCHOLOGY) EDITOR - ELECT PERCEPTION AND PSYCHOPHYSICS JOURNAL PUBLICATIONS, PSYCHONOMIC SOCIETY INC, \$20,793

MAGAZINE, HAROLD (QUEENS COLLEGE, BIOLOGY) VASCULAR SMOOTH MUSCLE OPIOID RECEPTORS, NIH-NIDA, \$151,189

MAGDALENO, JOSE (LEHMAN COLLEGE, STUDENT SUPPORT) STUDENT HEALTH CARE CENTER, LEHMAN COLLEGE ASSOCIATION, \$20,910

MAGLIOZZO, RICHARD (BROOKLYN COLLEGE, CHEMISTRY) CATALASE-PEROXIDASE CATALYSIS IN ANTIBIOTIC ACTIVATION, NIH-NIAID, \$200,915

MAGLIOZZO, RICHARD (BROOKLYN COLLEGE, CHEMISTRY) A POSTDOCTORAL FELLOWSHIP PROGRAM, NEW YORK COMMUNITY TRUST, \$31,500

MAKIHARA, MIKI (QUEENS COLLEGE, ANTHROPOLOGY) INSTITUTE ON RACE AND SOCIAL DEVELOPMENT, BOSTON UNIVERSITY, \$32,500

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MALDARELLI, CHARLES (CITY COLLEGE, ENGINEERING/INDUST.) USING SURFACTANTS TO ENHANCE THERMOCAPILLARY MIGRATION OF BUBBLES AND DROPS AND FACILITATE DROP SPREADING ON HYDROPHOBIC SURFACES, NASA, \$99,996

MALDONADO, ACTE (BOROUGH OF MANHATTAN C. C., EDUCATION) THE BOROUGH OF MANHATTAN COMMUNITY COLLEGE OF CUNY PROGRAM DEVELOPMENT ACCOUNT, (CUNY MISC.), \$57,642

MALLON, GERALD (HUNTER COLLEGE, SOCIAL WORK) NATIONAL RESOURCE CENTER FOR FOSTER CARE AND PERMANENCY PLANNING, NIH/OASH, \$800,000

MALLON, GERALD (HUNTER COLLEGE, SOCIAL WORK) NEW YORK CITY ADMINISTRATION OF CHILDREN SERVICES, NYC ADMIN FOR CHILDREN'S SERVICES, \$55,631

MALLON, GERALD (HUNTER COLLEGE, SOCIAL WORK) TRAINING FOR FAMILY CENTERED BEST PRACTICES, MISSISSIPPI DEPT OF HUMAN SERVICES, \$84,522

MALLON, GERALD (HUNTER COLLEGE, SOCIAL WORK) CONSULTATION AND TECHNICAL ASSISTANCE IN IMPLEMENTING CONCURRENT PLANNING WITHIN THE DEPARTMENT OF FAMILY SERVICES FOSTER CARE SYSTEM, FAIRFAX COUNTY BOARD OF SUPERVISORS, \$1,270

MALLON, GERALD (HUNTER COLLEGE, SOCIAL WORK) REFRESHER TRAINING AND TECHNICAL ASSISTANCE, MARYLAND STATE DEPT HUMAN RESOURCES, \$100,000

MALLON, GERALD (HUNTER COLLEGE, SOCIAL WORK) RENEWING OUR COMMITMENT TO PERMANENCY, CHILD WELFARE LEAGUE OF AMERICA INC, \$5,000

MALLON, GERALD (HUNTER COLLEGE, SOCIAL WORK) PERMANENCY PRACTICE STRATEGIC ACTION PLANNING FORUM TO PROVIDE PLANNING AND IMPLEMENTATION FOR 2 PERMANENCY PRACTICE STRATEGIC ACTION PLANNING FORUMS IN CALIFORNIA, ILLINOIS, AND WASHINGTON DC, CHILD WELFARE LEAGUE OF AMERICA INC, \$15,876

MANCA, MARIE (GRADUATE SCHOOL, POLITICAL SCIENCE) ENERGY FORUM, (CUNY MISC.), \$9,824

MANEIRO, FELIX (GRADUATE SCHOOL, ADMINISTRATION) FUNDED WAGES, VARIOUS, \$1,712,514

MANEIRO, FELIX (GRADUATE SCHOOL, ADMINISTRATION) CARIBBEAN RESEARCH CENTER OPERATIONS: FINANCIAL AID, (CUNY MISC.), \$8,691

MANES, JOAN (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) WORKFORCE INVESTMENT - ADULT LEARNING CENTER, NYSED, \$522,305

MANES, JOAN (NYC TECHNICAL COLLEGE, EDUCATION) ALE - ADULT LITERACY EDUCATION PROGRAM, NYSED, \$22,035

MANTSIOS, GREGORY (QUEENS COLLEGE, EDUCATION) LABOR RESOURCE AND WORKER EDUCATION, VARIOUS, \$89,364

MARCUM, JAMES (COLLEGE OF STATEN ISLAND, LIBRARY) LIBRARY COLLECTION AID, NYSED, \$14,591

MARIN, MARTIN (CITY COLLEGE, STUDENT SUPPORT) THE TEACHER OPPORTUNITY CORPS PROGRAM, NYSED, \$50,457

MARINI, JACOB (JOHN JAY, ADMINISTRATION) JOHN JAY UNIVERSITY OF CUNY SPECIAL OVERHEAD ACCOUNT, (CUNY MISC.), \$42,000

MARINO, ROBERT (HUNTER COLLEGE, STUDENT SUPPORT) FORD FOUNDATION PREDOCTORAL, DISSERTION, AND FELLOWSHIP PROGRAM FOR MINORITIES, FORD FOUNDATION, \$838

MARKOWITZ, GERALD (JOHN JAY, OTHER) POLITICS OF POLLUTION IN POST WORLD WAR II AMERICA, COLUMBIA UNIVERSITY, \$17,500

MARKOWITZ, STEVEN (QUEENS COLLEGE, BIOLOGY) MEDICAL SURVEILLANCE OF FORMER WORKERS AT THE IDAHO NATIONAL ENGINEERING AND LABORATORY IMPLEMENTATION PHASE, PAPER, ALLIED-INDUSTRIAL, CHEMICAL & ENERGY WORKERS INTERNATIONAL UNION, \$266,263

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MARKOWITZ, STEVEN (QUEENS COLLEGE, BIOLOGY) MEDICAL SURVEILLANCE OF FORMER AND CURRENT WORKERS AT THE GASEOUS DIFFUSION PLANTS OF THE DEPARTMENT OF ENERGY; PHASE II IMPLEMENTATION, PAPER, ALLIED-INDUSTRIAL, CHEMICAL & ENERGY WORKERS INTERNATIONAL UNION, \$2,001,068

MARTIN, ANGELA (JOHN JAY, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$86,710

MASTERS, LILLIAN (JOHN JAY, EDUCATION) JOHN JAY SUPPORT SERVICES - STUDENT SUPPORT SERVICES, U.S. ED, \$228,907

MATOS-RODRIGUEZ, FELIX (HUNTER COLLEGE, ETHNIC STUDIES) PUBLICATIONS, VARIOUS, \$6,827

MATOS-RODRIGUEZ, FELIX (HUNTER COLLEGE, ETHNIC STUDIES) PLENA INCOME ACCOUNT, VARIOUS, \$110

MAUE, DYANNE (QUEENS COLLEGE, OTHER) ADULT AND CONTINUING EDUCATION: DESIGN GRAPHICS, (CUNY MISC.), \$31,487

MAYER, EGON (GRADUATE SCHOOL, ADMINISTRATION) CENTER FOR JEWISH STUDIES: DIRECTOR - EMPLOYEE SALARIES, (CUNY MISC.), \$72,665

MCALOON, KENNETH (BROOKLYN COLLEGE, COMPUTER SCIENCE) COMPUTER SCIENCE TOOLS AND COMPUTATIONALLY DEMANDING APPLICATIONS, DOD-U.S. NAVY, \$250,000

MCCARTHY, KATHLEEN (GRADUATE SCHOOL, EDUCATION) CENTER FOR THE STUDY OF PHILANTHROPY, (CUNY MISC.), \$29,755

MCCRACKEN, DANIEL (CITY COLLEGE, COMPUTER SCIENCE) USER-CENTERED WEB SITE DESIGN, NATIONAL SCIENCE FOUNDATION, \$251,575

MCDONOUGH, LARAINÉ (BROOKLYN COLLEGE, PSYCHOLOGY) THE USE OF RESEARCH DATA TO TEACH CRITICAL THINKING IN THE CLASSROOM, NATIONAL SCIENCE FOUNDATION, \$74,992

MCGAUGHEY, JUDITH (LAGUARDIA C. C., ADMINISTRATION) LAGUARDIA COMMUNITY COLLEGE OF CUNY PROGRAM DEVELOPMENT, (CUNY MISC.), \$100,000

MC GEE, MONNIE (HUNTER COLLEGE, MATHEMATICS/STATISTICS) A STUDY TO ACCESS THE PARTICIPATION AND OUTCOME PATTERNS IN POST SECONDARY OCCUPATIONAL EDUCATION, COLUMBIA UNIVERSITY, \$15,446

MC GEE, MONNIE (HUNTER COLLEGE, MATHEMATICS/STATISTICS) COMPARISON OF THREE METHODS OF TEACHING INTRODUCTORY STATISTICS, (CUNY MISC.), \$5,000

MCGINNIS, MICHAEL (U.A.P.C., ADMINISTRATION) UAPC OPERATING ACCOUNT, (CUNY MISC.), \$349,582

MC GOVERN, THOMAS (HUNTER COLLEGE, ANTHROPOLOGY) NABO DATA PRODUCTS AND COMPARABILITY PROJECT, NATIONAL SCIENCE FOUNDATION, \$194,261

MCKENNA, HAROLD (CITY COLLEGE, STUDENT SUPPORT) SCIENCE AND TECHNOLOGY ENTRY PROGRAM (STEP), NYSED, \$75,594

MCKNIGHT, CLAIRE (CITY COLLEGE, COMMUNITY SERVICE) THE MATURE DRIVER: SAFETY AND MOBILITY ISSUES, NEW JERSEY INSTITUTE OF TECHNOLOGY, \$62,353

MCSORLEY, KATHLEEN (BROOKLYN COLLEGE, EDUCATION) DEVELOPING/MODIFYING TEACHER EDUCATION PROGRAMS FOR WORKING SUCCESSFULLY WITH STUDENTS WITH SPECIAL EDUCATIONAL NEEDS, NYSED, \$8,000

MELIKIAN, YELENA (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) TO PROVIDE MEDICAL RECORDS TRAINING AND PREPARATION FOR PARTICIPANTS TO TAKE THE CERTIFIED CODING SPECIALISTS EXAM GIVEN BY AHIMA, NEW YORK CITY HEALTH & HOSPITALS CORPORATION, \$184,100

MENZI, DONALD (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) ECONOMIC DISLOCATION AND WORKER ADJUSTMENT ASSISTANCE ACT, NYSED, \$42,782

MENZI, DONALD (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) TUITION ASSISTANCE PROGRAM, CONSORTIUM FOR WORKER EDUCATION, \$2,615,270

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MENZI, DONALD (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) CUNY TUITION ASSISTANCE PROGRAM, CONSORTIUM FOR WORKER EDUCATION, \$176,000

MEYER, MARY ANNE (QUEENSBOROUGH C. C., EDUCATION) THE VOCATIONAL AND APPLIED TECHNOLOGICAL EDUCATION ACT - TECHNICAL PREPARATION PROJECT, NYSED, \$200,000

MICHAEL, SUZANNE (HUNTER COLLEGE, EDUCATION) LANGUAGE DIVERSITY INITIATIVE: IMPROVE CAMPUS CLIMATE FOR LANGUAGE MINORITY STUDENTS, ENHANCE INSTITUTES CAPACITY TO NUTURE, VALIDATE, AND FURTHER DEVELOP STUDENTS SKILLS IN LANGUAGES OTHER THAN ENGLISH, U.S. ED, \$85,116

MICHAEL, SUZANNE (HUNTER COLLEGE, EDUCATION) NEW YORK SCHWEITZER FELLOWS PROGRAM, ALBERT SCHWEITZER FELLOWSHIP, \$40,299

MICHELLI, NICHOLAS (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) NEW YORK CITY TEACHING FELLOWS PROGRAM, NYC BOE, \$1,914,040

MICHELLI, NICHOLAS (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) TEACHING OPPORTUNITY PROGRAM (TOP), NEW YORK COMMUNITY TRUST, \$40,000

MIRKIN, MICHAEL (QUEENS COLLEGE, CHEMISTRY) UNITED STATES AND JAPAN COOPERATIVE SCIENCE: STUDY OF CHARGE TRANSFER COUPLING DYNAMICS IN LIQUID, NATIONAL SCIENCE FOUNDATION, \$28,500

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) TEACHING OPPORTUNITY PROGRAM (TOP), KEYSpan FOUNDATION, \$25,000

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) TEACHING OPPORTUNITY PROGRAM (TOP), HENRY LUCE FDN, \$250,000

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, COMPUTER SCIENCE) CUNY INSTITUTE FOR SOFTWARE DESIGN AND DEVELOPMENT AT THE GRADUATE SCHOOL AND UNIVERSITY CENTER, PRIVATE INDUSTRY COUNCIL, \$413,400

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) TEACHER OPPORTUNITY PROGRAM, SANFORD C. BERNSTEIN FOUNDATION, \$770

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, COMPUTER SCIENCE) CUNY ONLINE'S FACULTY AND COURSE DEVELOPMENT, ALFRED P. SLOAN FOUNDATION, \$670,629

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, STUDENT SUPPORT) STUDY/TRAVEL OPPORTUNITIES FOR CUNY STUDENTS (STOCS) PROJECT - OUTREACH, SUPPORT, AND SCHOLARSHIPS TO ENABLE 150 STUDENTS AT CITY UNIVERSITY COLLEGES TO ATTEND STUDY PROGRAMS ABROAD IN SUMMER 2001 AND ACADEMIC YEAR 2001/2002, NEW YORK COMMUNITY TRUST, \$120,000

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, VOCATIONAL & EDUCATIONAL TRAINING) TEACHING OPPORTUNITY PROGRAM (TOP), JEWISH FOUNDATION FOR ED OF WOMEN, \$88,000

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, VOCATIONAL & EDUCATIONAL TRAINING) TEACHING OPPORTUNITY PROGRAM (TOP), GREENWALL FOUNDATION, \$25,000

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) TEACHING OPPORTUNITY PROGRAM (TOP), J.P. MORGAN FOUNDATION, \$25,000

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) TEACHING OPPORTUNITY PROGRAM (TOP), STELLA & CHARLES GUTTMAN FDN, INC., \$25,000

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) TEACHING OPPORTUNITY PROGRAM (TOP), SPINGOLD FOUNDATION, INC., \$20,000

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) TEACHING OPPORTUNITY PROGRAM (TOP), BOOTH FERRIS FOUNDATION, \$50,000

2001 CUNY Awards

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) TEACHING OPPORTUNITY PROGRAM (TOP), JOSEPH E. SEAGRAM & SONS, INC FUND, \$50,000

MIRRER, LOUISE (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) TEACHING OPPORTUNITY PROGRAM (TOP), STARR FOUNDATION, \$50,000

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) ADULT LITERACY EDUCATION (ALE), NYSED, \$4,649

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) WORKFORCE INVESTMENT, NYSED, \$215,237

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) HESC - GEAR UP IMPLEMENTATION: GAINING EARLY AWARENESS AND READINESS FOR UNDERGRADUATE PROGRAMS, NYS HIGHER ED SVCS CORPORATION, \$357,238

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) GEAR UP PROGRAM- "COLLEGE FOR ME", NYS HIGHER ED SVCS CORPORATION, \$952,004

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) HUMAN RESOURCES ADMINISTRATION (HRA) /BEGIN LANGUAGE PROGRAM, NYC HUMAN RESOURCES ADMINISTRATION, \$597,039

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) NEW YORK CITY ADULT LITERACY PROGRAM, NYC OFFICE OF THE MAYOR, \$3,730,029

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) THE COLLEGE OPPORTUNITY TO PREPARE FOR EMPLOYMENT PROGRAM, NYC HUMAN RESOURCES ADMINISTRATION, \$2,875,041

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) HUMAN RESOURCES ADMINISTRATION (HRA) - CUNY TRAINING PROJECT, NYC HUMAN RESOURCES ADMINISTRATION, \$1,956,032

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) PERFECT OPPORTUNITY FOR INDIVIDUAL SKILLS AND EDUCATION DEVELOPMENT - A PROGRAM FOR PREGNANT TANF PARTICIPANTS, NYC HUMAN RESOURCES ADMINISTRATION, \$2,877,430

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) SAFETY NET JOB PLACEMENT AND RETENTION, NYC FAMILY INDEPENDENCE ADMIN.-HRA, \$33,600

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) INFORMATION TECHNOLOGY SPECIALISTS, NYC HUMAN RESOURCES ADMINISTRATION, \$230,000

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, VOCATIONAL & EDUCATIONAL TRAINING) LANGUAGE INSTRUCTION FOR THE STREETWISE POLICE TRAINING PROJECT, NYC POLICE DEPARTMENT, \$21,633

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) FAMILY DEVELOPMENT TRAINING AND CREDENTIALIZING PROGRAM, NYC DEPT. YOUTH COMMUNITY DEVELOPMENT, \$125,751

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, STUDENT SUPPORT) TO ESTABLISH A TWO PILOT COLLEGE, NOW LEARNING CENTERS IN BUSHWICK HIGH SCHOOL AND ADLAI STEVENSON HIGH SCHOOL, UNITED WAY, \$135,432

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) CITY UNIVERSITY OF NEW YORK'S GENERAL EQUIVALENCY DIPLOMA PROGRAM (GED), VARIOUS \$171

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, OCCUPATIONAL COUNSELING) OPERATION OF ALLIANCE CAREER CENTER, ALLIANCE, \$75,599

MOGULESCU, JOHN (OFFICE OF VC FOR ACADEMIC AFFAIRS, STUDENT SUPPORT) JOHN FITZGERALD KENNEDY (JFK) INSTITUTE, (CUNY MISC.), \$500,000

MOLLENKOPF, JOHN (GRADUATE SCHOOL, ADMINISTRATION) SECOND GENERATION PROJECT, (CUNY MISC.), \$121,497

MOODY, HARRY (HUNTER COLLEGE, COMMUNITY SERVICE) IOLA '99 - BROOKDALE, NYS INTEREST ON LAWYER ACCT FD, \$5,096

2001 CUNY Awards

MOODY, HARRY (HUNTER COLLEGE, SOCIAL WORK) PROGRAM ON HUMAN VALUES IN AGING, ROBERT WOOD JOHNSON FOUNDATION, \$123,292

MOORE, JAMES (QUEENS COLLEGE, ARCHITECTURE) BOWNE HOUSE REHABILITATION AND STABILIZATION PROJECT, BOWNE HOUSE HISTORICAL SOCIETY, INC, \$21,372

MOOTOO, DAVID (HUNTER COLLEGE, CHEMISTRY) SYNTHESIS OF STABLE GALACTO DISACCHANDE MIMETICS, NIH-NIGMS, \$279,043

MOSHARY, FRED (CITY COLLEGE, ENGINEERING/INDUST.) AN INTEGRATED ATMOSPHERIC, WATER, AND LAND-COVER/LAND-USE RESEARCH AND TRAINING PROGRAM COMBINING ON-SITE MEASUREMENTS WITH SATELITE DATA, NASA, \$100,000

MOSHARY, FRED (CITY COLLEGE, ENGINEERING/INDUST.) THE STUDENT POLARIMETER AEROSOL AND CLOUD EXPERIMENT, NASA, \$100,000

MOSHARY, FRED (CITY COLLEGE, ENGINEERING/INDUST.) STUDENT POLARIMETER AEROSOL AND CLOUD EXPERIMENT, CONCEPT DEFINITION PHASE, COLUMBIA UNIVERSITY, \$5,044

MOSHOYANNIS, THALIA (GRADUATE SCHOOL, EDUCATION) TRAINING PROGRAM FOR CRISIS MANAGEMENT PARAPROFESSIONALS, NYC BOE, \$216,934

MOSHOYANNIS, THALIA (GRADUATE SCHOOL, EDUCATION) PARAPROFESSIONAL ACADEMY, NYC BOE, \$184,320

MOUSKOS, KYRIACOS (CITY COLLEGE, URBAN AFFAIRS) TRANSPORTATION INFORMATION AND DECISION ENGINEERING CENTER, NEW JERSEY INSTITUTE OF TECHNOLOGY, \$82,543

MUSICUS, JOSEPH (KINGSBOROUGH C. C., EDUCATION) LIBERTY PARTNERSHIP PROGRAM, NYSED, \$227,500

MUSICUS, JOSEPH (KINGSBOROUGH C. C., EDUCATION) CARL D. PERKINS VOCATIONAL AND TECHNICAL EDUCATION ACT (PERKINS III), NYSED, \$615,624

MUSICUS, JOSEPH (KINGSBOROUGH C. C., EDUCATION) TO ENCOURAGE HIGH SCHOOL STUDENTS TO PARTICIPATE IN SCIENCE AND TECHNOLOGY PROGRAMS, NYSED, \$45,804

MUSICUS, JOSEPH (KINGSBOROUGH C. C., EDUCATION) PELL GRANT FUNDS, NYC BOE, \$26,500

MUSICUS, JOSEPH (KINGSBOROUGH C. C., COMMUNITY SERVICE) ALCOHOL AND SUBSTANCE ABUSE PREVENTION, NY CITY COUNCIL, \$250,000

MUSICUS, JOSEPH (KINGSBOROUGH C. C., ADMINISTRATION) ANNUAL REPORTING FEES, VETERANS ADMINISTRATION \$631

MUSICUS, JOSEPH (KINGSBOROUGH C. C., STUDENT SUPPORT) GREENTREE FOUNDATION AFTER SCHOOL TUTORIAL PROGRAM, GREENTREE FOUNDATION, \$300,000

MUSICUS, JOSEPH (KINGSBOROUGH C. C., STUDENT SUPPORT) STUDENT EXCHANGE PROGRAM, GREENTREE FOUNDATION, \$102

MUSICUS, JOSEPH (KINGSBOROUGH C. C., STUDENT SUPPORT) SUMITOMO AFTER SCHOOL TUTORIAL PROGRAM, SUMITOMO BANK GLOBAL FDN, INC., \$50,000

MUSICUS, JOSEPH (KINGSBOROUGH C. C., STUDENT SUPPORT) MIDDLE SCHOOL PROJECT, GREENTREE FOUNDATION, \$256,939

MUSICUS, JOSEPH (KINGSBOROUGH C. C., ADMINISTRATION) KINGSBOROUGH COMMUNITY COLLEGE ASSOCIATION, (CUNY MISC.), \$324,875

NAIDER, FRED (COLLEGE OF STATEN ISLAND, CHEMISTRY) PEPTIDE CELL INTERACTIONS IN SACCHAROMYCE CERVISAE, NIH-NIGMS, \$291,133

NAIDER, FRED (COLLEGE OF STATEN ISLAND, CHEMISTRY) DEBRIDING - THE REMOVAL OF DAMAGED TISSUE PRIOR TO THE APPLICATION OF MEDICATION OR GRAFTS FOR BURN TREATMENT, MEDIWOUND LTD., \$44,877

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NAIR, PARAMESWARAN (CITY COLLEGE, PHYSICS) GAUGE THEORIES AT ZERO AND NONZERO TEMPERATURES, NATIONAL SCIENCE FOUNDATION, \$78,000

NAPPER, JEAN (BRONX C. C., EDUCATION) ENGLISH LANGUAGE INSTRUCTION/CIVICS EDUCATION PROGRAM, U.S. ED, \$613,858

NAPPER, JEAN (BRONX C. C., EDUCATION) EDGE IX WELFARE-TO-WORK PROJECT, NYSED, \$79,255

NATAPOFF, JANET (HUNTER COLLEGE, NURSING) NURSING SKILLS UPDATE TRAINING SERVICES PROGRAM, NYC DEPARTMENT OF HEALTH, \$18,008

NEUJAHR, JAMES (CITY COLLEGE, EDUCATION) MIDDLE SCHOOL MATHEMATICS AND SCIENCE TECHNOLOGY PROGRAM, NYC BOE, \$94,679

NOKES, KATHLEEN (HUNTER COLLEGE, NURSING) SYMPTOM MANAGEMENT WITH HIV INFECTED OLDER PERSONS, NIH-NINR, \$150,000

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) ASTHMA ATTACK AVOIDANCE PROGRAM, OASH/OMH, \$250,000

NORWOOD, CHRIS (BRONX C. C., VOCATIONAL & EDUCATIONAL TRAINING) HEALTH FORCE - AIDS INSTITUTE, NYS DEPARTMENT OF HEALTH, \$222,500

NORWOOD, CHRIS (BRONX C. C., COMMUNITY SERVICE) LA FAMILIA UNIDA: AN AIDS OUTREACH PROGRAM, NYS/OASAS, \$255,162

NORWOOD, CHRIS (BRONX C. C., VOCATIONAL & EDUCATIONAL TRAINING) HEALTH FORCE - AIDS INSTITUTE, NYS DEPARTMENT OF HEALTH, \$53,000

NORWOOD, CHRIS (BRONX C. C., EDUCATION) NUTRITION, MENTAL HEALTH AND PHYSICAL HEALTH, NYC DEPT. YOUTH COMMUNITY DEVELOPMENT, \$12,212

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) HEALTH FORCE: NEW YORK CITY CHILDHOOD ASTHMA INITIATIVE, NYC DEPARTMENT OF HEALTH, \$308,000

NORWOOD, CHRIS (BRONX C. C., SOCIAL WORK) HEALTHFORCE: WOMEN AGAINST AIDS, VARIOUS, \$27,885

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) CUSTODY PLANNING AND TRANSITIONAL SUPPORTS, MHRA, \$254,122

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) FAMILY CENTERED HARM REDUCTION, MHRA, \$266,663

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) HARM REDUCTION RECOVERY READINESS, MHRA, \$322,809

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) LA FAMILIA FUND, VARIOUS, \$5,000

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) ACCESS TO CARE, MHRA, \$161,198

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) PEER MENTORS FOR EARLY ADOLESCENTS, NAT'L DEVP AND RESEARCH INST, INC., \$152,038

NORWOOD, CHRIS (BRONX C. C., HEALTH SCIENCE) LA FAMILIA UNIDA: AN AIDS OUTREACH PROJECT, DIFFA, \$2,000

NORWOOD, CHRIS (BRONX C. C., OTHER) BRONX REACH 2010 DEMONSTRATION PROJECT, INSTITUTE FOR URBAN FAMILY HEALTH, \$9,062

NUXOLL, ELIZABETH (QUEENS COLLEGE, HISTORY) THE ROBERT MORRIS PAPERS, UNIVERSITY OF PITTSBURGH, \$881

NWOKE, GODFREY (NYC TECHNICAL COLLEGE, EDUCATION) TEACHER OPPORTUNITY CORPS, NYSED, \$56,692

NWOKE, GODFREY (NYC TECHNICAL COLLEGE, EDUCATION) TECHNOLOGY STAFF DEVELOPMENT: TO HELP SCHOOLS AND TEACHERS TO DEVELOP THE CAPACITY TO USE AVAILABLE TECHNOLOGY TO FACILITATE PLANNING AND MANAGEMENT, NYC BOE, \$15,662

2001 CUNY Awards

NWOKE, GODFREY (NYC TECHNICAL COLLEGE, STUDENT SUPPORT) SUBSTITUTE VOCATIONAL ASSISTANT PROGRAM, NYC BOE, \$59,400

NWOKE, GODFREY (NYC TECHNICAL COLLEGE, STUDENT SUPPORT) OCCUPATIONAL COMPETENCY TESTING INSTITUTE, VARIOUS, \$285

OATES, JOHN (HUNTER COLLEGE, ANTHROPOLOGY) RESEARCH FELLOWSHIP, CONSERVATION INT'L, \$41,122

OATES, JOHN (HUNTER COLLEGE, ANTHROPOLOGY) ECOLOGY AND CONSERVATION OF CROSS RIVER GORILLAS IN THE AFI MOUNTAIN WILDLIFE SANCTUARY - CROSS RIVER STATE, NIGERIA, CONSERVATION INT'L, \$5,000

OATES, JOHN (HUNTER COLLEGE, ANTHROPOLOGY) ECOLOGY AND CONSERVATION OF CROSS RIVER GORILLAS, PRIMATE CONSERVATION INC., \$2,000

OATES, JOHN (GRADUATE SCHOOL, ANTHROPOLOGY) DOCTORAL RESEARCH, CONSERVATION INT'L, \$3,720

O'BRIEN, DAVID (BARUCH COLLEGE, PSYCHOLOGY) UNITED STATES-BRAZIL COOPERATIVE RESEARCH: CROSS CULTURAL AND CROSS LINGUISTIC INVESTIGATION OF DEDUCTION AND QUANTIFICATION, NATIONAL SCIENCE FOUNDATION, \$78,000

O'CONNOR, TIMOTHY (CITY COLLEGE, BIOLOGY) AGING OF GUT FUNCTION AND METABOLISM IN A LONG-LIVED RODENT, THE NAKED MOLE RAT, AMERICAN FEDERATION FOR AGING, \$49,000

O'DONNELL, MARY (COLLEGE OF STATEN ISLAND, NURSING) ADVANCED EDUCATION NURSING TRAINEESHIPS, HRSA-DIVISION OF NURSING, \$804

OGUNUSI, JAMES (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) VATEA/PERKINS III - SUNY BROOKLYN EDUCATIONAL OPPORTUNITY CENTER, NYSED, \$105,980

OLIVER, ELIZABETH (BRONX C. C., COMMUNITY SERVICE) COOPERATIVE CONVERSATION PROJECT, NYC HOUSING AUTHORITY, \$7,556

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$198,582

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, EDUCATION) CENTRAL BROOKLYN GEAR-UP PARTNERSHIP, U.S. ED, \$263,428

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, COMMUNITY SERVICE) CROWN HEIGHTS ECONOMIC ADVANCEMENT RESOURCE NETWORK - EDUCATION, U.S. HUD, \$399,663

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, COMPUTER SCIENCE) WORKFORCE INVESTMENT - ADULT BASIC EDUCATION PROGRAM, NYSED, \$45,909

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, STUDENT SUPPORT) SCIENCE AND TECHNOLOGY ENTRY PROGRAM (STEP), NYSED, \$112,150

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, EDUCATION) ADULT LITERACY EDUCATION INITIATIVE, NYSED, \$23,016

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, HEALTH SCIENCE) HOME HEALTH AIDE PROGRAM, NYSED, \$48,750

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, STUDENT SUPPORT) PROGRESSIVE ADOLESCENT VOCATIONAL EXPLORATION PROGRAM (PAVE) - ASSISTING ECONOMICALLY DISADVANTAGED YOUTH IN DEFINING & CLARIFYING THEIR EDUCATIONAL & CAREER GOALS, NYS DEPARTMENT OF LABOR, \$160,202

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, STUDENT SUPPORT) ADVANTAGE AFTER-SCHOOL PROGRAM - BETTER UTILIZATION OF TEEN ACTIVITIES (BUTA), NYS DEPARTMENT OF FAMILY ASSISTANCE, \$18,750

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) BEACON CENTER, NYC DEPT. YOUTH COMMUNITY DEVELOPMENT, \$2,450

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OLIVER, THOMAS (MEDGAR EVERS COLLEGE, COMMUNITY SERVICE) BEACON SCHOOL PROGRAM, NYC DEPT. YOUTH COMMUNITY DEVELOPMENT, \$398,000

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, COMMUNITY SERVICE) YOUTH DEVELOPMENT INITIATIVE PROJECT, NYC DEPT. YOUTH COMMUNITY DEVELOPMENT, \$149,230

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, EDUCATION) SUMMER YOUTH EMPLOYMENT PROGRAM, NYC DEPARTMENT OF EMPLOYMENT, \$1,125

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, EDUCATION) AFTER SCHOOL PROGRAM AT PUBLIC SCHOOL 181, AFTER-SCHOOL CORPORATION, \$368,913

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, EDUCATION) THE FLATBUSH BEACON CENTER PROGRAM, LOUIS CALDER FOUNDATION, \$65,000

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, EDUCATION) BETTER UTILIZATION OF TEEN ACTIVITIES (BUTA) - TO OPERATE AN AFTER SCHOOL PROGRAM SERVING 200 STUDENTS AT MS 2 IN DISTRICT 17, AFTER-SCHOOL CORPORATION, \$75,000

OLIVER, THOMAS (MEDGAR EVERS COLLEGE, ADMINISTRATION) ACE OPERATIONS, (CUNY MISC.), \$70,000

O'NEILL, JOHN (HUNTER COLLEGE, EDUCATION) LONG-TERM TRAINING IN REHABILITATION COUSELING, U.S. ED, \$99,999

O'NEILL, JOHN (HUNTER COLLEGE, EDUCATION) WORK STUDY SPECIALIZATION IN CHEMISTRY, NYS/OASAS, \$205,000

O'NEILL, JOHN (HUNTER COLLEGE, EDUCATION) MEDICATION MANAGEMENT AND SUCCESSFUL WORK TRANSITION IN PERSONS WITH HIV/AIDS, CENTER FOR ESSENTIAL MANAGEMENT SVC, \$112,309

O'NEILL, JOHN (HUNTER COLLEGE, EDUCATION) NIDRR RESEARCH AND TRAINING CENTER, MOUNT SINAI HOSPITAL, \$30,512

O'NEILL, JOHN (HUNTER COLLEGE, EDUCATION) TRAINING FOR PROFESSIONAL STAFF, VARIOUS, \$75,003

O'NEILL, JUNE (BARUCH COLLEGE, PUBLIC ADMINISTRATION) GAINING GROUND? MEASURING THE IMPACT OF AMERICA'S WELFARE REVOLUTION, MANHATTAN INST. FOR POLICY RESEARCH INC., \$114,291

ORLAND, PETER (BARUCH COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) RUI: NONPERTURBATIVE METHODS IN FIELD THEORY, NATIONAL SCIENCE FOUNDATION, \$75,678

ORR, COLERIDGE (KINGSBOROUGH C. C., LIBRARY) LIBRARY COLLECTION AID, NYSED, \$14,769

ORTIZ, BENJAMIN (HUNTER COLLEGE, BIOLOGY) THE BIOCHEMISTRY OF FUNCTION OF A NOVEL CONTROL ELEMENT, NATIONAL SCIENCE FOUNDATION, \$35,000

OSTROW, RONA (LEHMAN COLLEGE, LIBRARY) COORDINATED COLLECTION DEVELOPMENT AID, NYSED, \$12,146

OTHEGUY, RICARDO (GRADUATE SCHOOL, LINGUISTICS) THE INTERACTION OF LANGUAGE AND DIALECT CONTACT: VARIABLE EXPRESSION OF SPANISH SUBJECT PRONOUNS IN SIX SPANISH DIALECTS, NATIONAL SCIENCE FOUNDATION, \$264,990

OTTAVIANI, BARBARA (HUNTER COLLEGE, EDUCATION) AMERICAN GATEWAYS PROJECT: CURRICULUM TEACHING - IMMIGRATION AND MIGRATION IN THE UNITED STATES, NYC BOE, \$18,000

OUTWATER, TED (HUNTER COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) ENVIORNMENTAL CLEANUP AND REMEDIATION TRAINING PROGRAM FOR RESIDENTS OF 42 OF NYCHA'S UPPER, NYC HOUSING AUTHORITY, \$60,000

OUTWATER, TED (HUNTER COLLEGE, HEALTH SCIENCE) HOW TO PREVENT CHILDHOOD LEAD POISONING, NYC DEPARTMENT OF HEALTH, \$70,360

OUTWATER, TED (HUNTER COLLEGE, HEALTH SCIENCE), MHRA, \$10,900

PAASWELL, ROBERT (CITY COLLEGE, URBAN AFFAIRS) UNIVERSITY TRANSPORTATION RESEARCH CENTER - TECHNOLOGY TRANSFER, DOT/NHTSA, \$805,230

2001 CUNY Awards

PAASWELL, ROBERT (CITY COLLEGE, URBAN AFFAIRS) NEW JERSEY DEPARTMENT OF TRANSPORTATION CONSORTIUM, NEW YORK ASSOC FOR NEW AMERICA, \$496,516

PAASWELL, ROBERT (CITY COLLEGE, ENGINEERING/INDUST.) 2020 VISION: SMART GROWTH FOR THE NEW YORK METROPOLITAN REGION AT THE START OF THE 21ST CENTURY, CHARLES H. REVSON FOUNDATION, \$25,000

PAASWELL, ROBERT (CITY COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) TRANSIT TECHNOLOGY SKILLS FOR THE 21ST CENTURY, TRANSIT WORKERS UNION, \$37,500

PADNOS, MARK (BRONX C. C., LIBRARY) LIBRARY COLLECTION AID, NYSED, \$10,800

PAGAN-UBIDES, MYRNA (BRONX C. C., EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$422,408

PALSSON, EIRIKUR (COLLEGE OF STATEN ISLAND, CHEMISTRY) MODELING AND COMPUTATIONAL STUDIES OF CELL TISSUE AND WASTE MOVEMENT, UNIVERSITY OF MINNESOTA, \$37,024

PAN, VICTOR (LEHMAN COLLEGE, MATHEMATICS/STATISTICS) SYNTHESIS OF ALGEBRAIC AND NUMERICAL ALGORITHMS, NATIONAL SCIENCE FOUNDATION, \$24,968

PAPA, ZULLY (HUNTER COLLEGE, OTHER) CHILD CARE CENTER, ADA HOWE KENT FOUNDATION, \$10,000

PAPA, ZULLY (HUNTER COLLEGE, OTHER) CHILD CARE CENTER, (CUNY MISC.), \$116,200

PARIKH, ROHIT (BROOKLYN COLLEGE, COMMUNITY SERVICE) GAME-THEORETIC FOUNDATIONS FOR MULTI-AGENT INTERACTIONS, CARNEGIE MELLON UNIVERSITY, \$40,000

PARKER, NEVILLE (CUNY CENTRAL-OFFICE OF THE CHANCELLOR, EDUCATION) AMP: NEW YORK CITY ALLIANCE FOR MINORITY PARTICIPATION, NATIONAL SCIENCE FOUNDATION, \$1,027,000

PARKER, NEVILLE (CITY COLLEGE, PHYSICAL SCIENCE) COOPERATIVE RESEARCH & EDUCATIONAL PROGRAM: INSTITUTE ON CLIMATE AND PLANETS, NASA, \$149,926

PARKER, NEVILLE (CITY COLLEGE, EDUCATION) SUMMER TRANSPORTATION INSTITUTE (STI): SUMMER 2001, SOUTH CAROLINA UNIVERSITY, \$44,920

PARKER, NEVILLE (CITY COLLEGE, EDUCATION) LIFE CYCLE COST ANALYSIS GUIDELINES, RUTGERS UNIVERSITY, \$50,000

PARRA, MERRILL (QUEENSBOROUGH C. C., EDUCATION) STUDENT SUPPORT SERVICES AT QUEENSBOROUGH COLLEGE OF CUNY, U.S. ED, \$254,496

PATTERSON, M'SHELL (LAGUARDIA C. C., EDUCATION) GAINING EARLY AWARENESS AND READINESS FOR UNDERGRADUATE PROGRAMS, U.S. ED, \$1,519,988

PAUL, MICHAEL (LEHMAN COLLEGE, EDUCATION) NEW YORK STATE SMALL BUSINESS DEVELOPMENT CENTER (SBDC), FLEET NATIONAL BANK, \$10,000

PAULL, MICHAEL (LEHMAN COLLEGE, EDUCATION) IDEA - BILINGUAL PSYCHOLOGICAL AND EDUCATIONAL ASSESSMENT CENTER, NYSED, \$20,000

PAULL, MICHAEL (LEHMAN COLLEGE, EDUCATION) 1199/HEALTH CARE 4, HOSPITAL LEAGUE/1199, \$219,300

PAULL, MICHAEL (LEHMAN COLLEGE, EDUCATION) THE NEW YORK STATE SMALL BUSINESS DEVELOPMENT CENTER, RESEARCH FOUNDATION/SUNY, \$270,000

PEARSALL, BETTY (QUEENS COLLEGE, ADMINISTRATION) CHILD DEVELOPMENT CENTER FULL-TIME, (CUNY MISC.), \$82,333

PEARSALL, BETTY (QUEENS COLLEGE, ADMINISTRATION) CHILD DEVELOPMENT CENTER-PART TIME, (CUNY MISC.), \$15,007

PEDRAZA, PEDRO (HUNTER COLLEGE, ETHNIC STUDIES) LATINO EDUCATION RESEARCH AGENDA PROJECT, ANNIE E. CASEY FOUNDATION, \$30,000

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PEDRAZA, PEDRO (HUNTER COLLEGE, ETHNIC STUDIES) NATIONAL LATINO/A EDUCATION RESEARCH AGENDA PROJECT, FORD FOUNDATION, \$47,300

PELUSO, ADA (HUNTER COLLEGE, MATHEMATICS/STATISTICS) SCHOLARSHIPS IN COMPUTER SCIENCE AND MATHEMATICS, NATIONAL SCIENCE FOUNDATION, \$269,810

PERDIKARIS, SOPHIA (BROOKLYN COLLEGE, ANTHROPOLOGY) ANTHROPOLOGY AND ARCHAEOLOGY, NATIONAL SCIENCE FOUNDATION, \$130,709

PEREZ, ANTONIO (BOROUGH OF MANHATTAN C. C., EDUCATION) BOROUGH OF MANHATTAN COMMUNITY COLLEGE - SUNY EDUCATIONAL OPPORTUNITY CENTER FUND, VARIOUS, \$72,257

PEREZ, ANTONIO (BOROUGH OF MANHATTAN C. C., ADMINISTRATION) FITERMAN HALL - RENT - FUND FOR A BETTER BMCC, (CUNY MISC.), \$133,333

PEREZ, NELIDA (HUNTER COLLEGE, ETHNIC STUDIES) DOCUMENTARY HERITAGE PROGRAM, NEW HISPANIC DOCUMENTATION PROJECT, NYSED, \$18,000

PERKINS, LINDA (HUNTER COLLEGE, EDUCATION) THE SEARCH FOR TALENTED NEGRO YOUTH: THE NATIONAL SCHOLARSHIP SERVICE AND FUND FOR NEGRO STUDENTS, 1947-1968, SPENCER FOUNDATION, \$35,000

PERKINS, LINDA (HUNTER COLLEGE, EDUCATION) THE SEARCH FOR TALENTED NEGRO YOUTH: THE NATIONAL SCHOLARSHIP SERVICE FOR NEGRO STUDENTS, 1947-1968, (CUNY MISC.), \$750

PESCOW, ANITA (QUEENSBOROUGH C. C., EDUCATION) ADULT LITERACY EDUCATION, NYSED, \$4,500

PESCOW, ANITA (QUEENSBOROUGH C. C., EDUCATION) WORKFORCE INVESTMENT, NYSED, \$12,908

PESCOW, ANITA (QUEENSBOROUGH C. C., EDUCATION) CONTINUING EDUCATION PAYROLL, (CUNY MISC.), \$35,000

PHILLIPS, STEPHEN (BROOKLYN COLLEGE, EDUCATION) LONG ISLAND TEACHER ASSOCIATION COOPERATIVE PROJECT/BROOKLYN COLLEGE SCHOOL OF EDUCATION CONSORTIUM, VARIOUS, \$807,480

PICKETT, ANNA LOU (GRADUATE SCHOOL, EDUCATION) NEW DIRECTION QUARTERLY NEWSLETTER, VARIOUS, \$4,281

PLAISIR, JEAN (CITY COLLEGE, EDUCATION) BILINGUAL EDUCATION: HAITIAN BILINGUAL/ESL TECHNICAL ASSISTANCE CENTER, NYSED, \$317,219

PLAISIR, JEAN (CITY COLLEGE, COMMUNITY SERVICE) HAITIAN FAMILY SUPPORT SERVICES PROJECT, NYS/OMRDD, \$37,418

PLUMMER, TOM (QUEENS COLLEGE, ANTHROPOLOGY) LATE PLIOCENE HOMINAL BEHAVIOR AND PALEONCOLOGY AT KAJARA SOUTH KENYA, NATIONAL SCIENCE FOUNDATION, \$223,831

POLENOVA, TATYANA (HUNTER COLLEGE, CHEMISTRY) ACQUISITION OF A 400 MHZ SOLID-STATE NMR SPECTROMETER, DOD-UNITED STATES AIR FORCE, \$153,314

POLLAK, FRED (BROOKLYN COLLEGE, PHYSICS) RAMAN AND MICRO-RAMAN CHARACTERIZATION OF LATERAL EPITAXIAL OVER-GROWN GaN, EMCORE CORPORATION, \$65,000

POSAMENTIER, ALFRED (CITY COLLEGE, MATHEMATICS/STATISTICS) REAL WORLD MATHEMATICS PROFESSIONAL DEVELOPMENT SERVICES, NYC BOE, \$31,500

POSAMENTIER, ALFRED (CITY COLLEGE, MATHEMATICS/STATISTICS) COMPREHENSIVE MATHEMATICS EDUCATION PROFESSIONAL DEVELOPMENT PROJECT FOR MIDDLE AND HIGH SCHOOL MATHEMATICS TEACHERS, NYC BOE, \$84,750

POSAMENTIER, ALFRED (CITY COLLEGE, EDUCATION) TEACHER CERTIFICATION TEST PREPARATION COURSES AND SERVICES AGREEMENT, NYC BOE, \$382,592

POSAMENTIER, ALFRED (CITY COLLEGE, EDUCATION) THE CITY COLLEGE MATHEMATICS PROJECT, NYC BOE, \$300,515

2001 CUNY Awards

POSAMENTIER, ALFRED (CITY COLLEGE, EDUCATION) MATH AND SCIENCE TEACHER CERTIFICATION, ROCKLAND TEACHERS, \$615,495

PRASAD, GAUTAMA (QUEENS COLLEGE, ADMINISTRATION) QUEENS COLLEGE MISCELLANEOUS, (CUNY MISC.), \$71,476

PRASAD, GAUTAMA (QUEENS COLLEGE, ADMINISTRATION) QUEENS COLLEGE FOUNDATION (QCF) ADMINISTRATION, (CUNY MISC.), \$120,198

PRASAD, LORRAINE (QUEENS COLLEGE, ADMINISTRATION) PROPERTY MANAGEMENT, (CUNY MISC.), \$62,446

PSOMIADES, HARRY (QUEENS COLLEGE, ETHNIC STUDIES) BYZANTINE AND MODERN GREEK, (CUNY MISC.), \$51,848

RAAB, JENNIFER (HUNTER COLLEGE, ADMINISTRATION) RESEARCH CENTER FOR THE STUDY OF GENE STRUCTURE AND FUNCTION, NIH-NCRR, \$1,449,666

RACHLIN, JOSEPH (LEHMAN COLLEGE, BIOMEDICAL SUPPORT) MARC U*STAR PROGRAM (MINORITY ACCESS TO RESEARCH CAREERS), NIH-NIGMS, \$246,515

RACHLIN, JOSEPH (LEHMAN COLLEGE, BIOLOGY) BRONX RIVER RESTORATION, CITY PARKS FOUNDATION, \$28,270

RACHLIN, JOSEPH (LEHMAN COLLEGE, BIOLOGY) DEVELOPMENTAL SUPPORT OF RESEARCH, LEHMAN COLLEGE FOUNDATION, \$26,505

RAJAN, GITA (HUNTER COLLEGE, LINGUISTICS) ACTFL ORAL PROFICIENCY INTERVIEW CERTIFICATION, (CUNY MISC.), \$300

RAMIG, KEITH (BARUCH COLLEGE, CHEMISTRY) RUI: STEREOSELECTIVE SYNTHESIS OF ISOFLURANE, NATIONAL SCIENCE FOUNDATION, \$92,000

RAMIG, KEITH (BARUCH COLLEGE, CHEMISTRY) ENHANCING LABORATORY COURSES WITH NUCLEAR MAGNETIC RESONANCE EXPERIMENTS, DOD-UNITED STATES ARMY, \$35,361

RAMOS, GLORIA (HUNTER COLLEGE, NURSING) SCHOLARSHIPS FOR DISADVANTAGED STUDENTS (SDS), HRSA-DIVISION OF NURSING, \$30,591

RANDALL, LAURA (HUNTER COLLEGE, ECONOMICS) PREVENTION OF REPETITION AND INCREASE OF ACHIEVEMENT IN PRIMARY SCHOOLS IN LATIN AMERICA, TINKER FOUNDATION, \$62,285

RAPHAN, THEODORE (BROOKLYN COLLEGE, COMPUTER SCIENCE) MULTIDIMENSIONAL DYNAMICS OF THE VESTIBULO OCULAR REFLEX, NIH-NEI, \$225,708

RAPHAN, THEODORE (BROOKLYN COLLEGE, COMPUTER SCIENCE) SPATIAL ORIENTATION AND PLASICITY IN THE VESTIBULAR SYSTEM, MOUNT SINAI HOSPITAL, \$267,480

RAPS, SHIRLEY (HUNTER COLLEGE, BIOLOGY) HUGHES GRANT, HOWARD HUGHES MEDICAL INSTITUTE, \$325,000

RAVINDRAN, KALIAPPA (CITY COLLEGE, TELECOMMUNICATIONS) END-SYSTEM PROTOCOL MECHANISMS FOR VIDEO COMMUNICATIONS OVER INTERNET, PHILIPS, \$36,000

RAY, LOUIS (HUNTER COLLEGE, EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$317,021

RAY, LOUIS (HUNTER COLLEGE, EDUCATION) RONALD E. MCNAIR POSTBACCALAUREATE ACHIEVEMENT PROGRAM, U.S. ED, \$206,700

REESE, LINDA (COLLEGE OF STATEN ISLAND, NURSING) SCHOLARSHIPS FOR DISADVANTAGED STUDENTS (SDS), HRSA-DIVISION OF NURSING, \$63,962

REID, LESLIE (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) WORKFORCE INVESTMENT/ADULT LITERACY - GENERAL EQUIVALENCY DIPLOMA PROGRAM (GED) TESTING, NYSED, \$12,000

REID, LESLIE (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) YOUNG ADULT LEARNING ACADEMY - YOUTH INTERNSHIP PROGRAM, NYC DEPARTMENT OF EMPLOYMENT, \$309,818

2001 CUNY Awards

REID, LESLIE (OFFICE OF VC FOR ACADEMIC AFFAIRS, EDUCATION) SUCCESS SEEKER'S PROGRAM, AIG CLAIM SERVICES, INC., \$7,500

RENDON, DIANE (HUNTER COLLEGE, NURSING) ADVANCED EDUCATION NURSING TRAINEESHIPS PROGRAM, HRSA-DIVISION OF NURSING, \$79,925

RENDON, DIANE (HUNTER COLLEGE, NURSING) HUNTER BELLEVUE NURSING FUND, NEW YORK COMMUNITY TRUST, \$120,000

RENEK, NAVA (BROOKLYN COLLEGE, EDUCATION) INSTITUTIONALIZING ARTS EDUCATION FOR NEW YORK CITY PUBLIC SCHOOLS: EDUCATIONAL IMPROVEMENT AND REFORM THROUGH THE ARTS, CENTER FOR ARTS EDUCATION, \$29,800

RENEK, NAVA (BROOKLYN COLLEGE, EDUCATION) FAMILY INVOLVEMENT PROGRAM, CENTER FOR ARTS EDUCATION, \$550

RENIQUE, JOSE (LEHMAN COLLEGE, HISTORY) THE LONG MARCH: RADICAL TRADITION IN PERU, 1833-1992, NEH, \$24,000

RESNICK, EILEEN (BRONX C. C., COMMUNITY SERVICE) PROJECT SOS REFUGEE PROGRAM, NYC DEPARTMENT FOR THE AGING, \$656,004

RIBAUDO, MICHAEL (OFFICE OF VC FOR BUDGET, FINANCE & ADMINISTRATIVE COMPUTING, COMPUTER SCIENCE) FACULTY SUPPORT PROGRAM, (CUNY MISC.), \$20,000

RIBAUDO, MICHAEL (OFFICE OF VC FOR BUDGET, FINANCE & ADMINISTRATIVE COMPUTING, EDUCATION) OPEN SYSTEMS CENTER, (CUNY MISC.), \$11,337

RICHARDSON, KATHRYN (NYC TECHNICAL COLLEGE, NURSING) SCHOLARSHIPS FOR DISADVANTAGED STUDENTS (SDS), HRSA-DIVISION OF NURSING, \$94,545

RICHMAN, GERALD (NYC TECHNICAL COLLEGE, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$95,173

RINDSKOPF, DAVID (GRADUATE SCHOOL, URBAN AFFAIRS) EVALUATION OF FIGHTING BACK PROGRAM, BRANDEIS UNIVERSITY, \$175,044

RITCHIN, BARBARA (QUEENS COLLEGE, ADMINISTRATION) CONTINUING EDUCATION FULL TIME, (CUNY MISC.), \$1,292,504

RITCHIN, BARBARA (QUEENS COLLEGE, ADMINISTRATION) CONTINUING EDUCATION PART TIME, (CUNY MISC.), \$223,519

RIZVI, SYED (COLLEGE OF STATEN ISLAND, PHYSICS) A MODULAR CLUTTER REJECTION TECHNIQUE FOR FLIR IMAGERY USING REGION-BASED PRINCIPAL COMPONENT ANALYSIS, DOD-UNITED STATES ARMY, \$95,771

ROBERTS, LYNN (HUNTER COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) SCHOOL BASED INITIATIVE, NYS DEPARTMENT OF HEALTH, \$103,000

ROBERTS, LYNN (HUNTER COLLEGE, EDUCATION) AWARENESS AND EXPERIENCE OF OPPRESSION, DATING VIOLENCE AND HIV RISK BEHAVIOR AMONG AFRICAN-AMERICAN AND LATINA/O HIGH SCHOOL STUDENTS, NY CITY COUNCIL, \$100,000

ROBERTS, LYNN (HUNTER COLLEGE, HEALTH SCIENCE) AWARENESS AND EXPERIENCE OF OPPRESSION, DATING VIOLENCE AND HIV RISK BEHAVIOR AMONG AFRICAN AMERICAN AND LATINO/A HIGHSCHOOL STUDENTS, STATE UNIV OF CALIFORNIA-SAN FRANCISCO, \$24,999

ROBERTS, LYNN (HUNTER COLLEGE, EDUCATION) AN ASSESSMANT OF THE IMPACT OF AN INNOVATIVE SERVICE LEARNING COURSE ON STUDENT'S COMMUNITY INVOLVEMENT, (CUNY MISC.), \$750

ROBERTS, SYLVIA (CITY COLLEGE, EDUCATION) PROFESSIONAL DEVELOPMENT, NYC BOE, \$100,000

ROCKWELL, PATRICIA (HUNTER COLLEGE, PHYSICAL SCIENCE) UBIQUITIN, INFLAMMATION AND CELL DEATH IN ALZHEIMER'S DISEASE, ALZHEIMER'S ASSOC, \$78,934.00

RODRIGUEZ, MARIA VICTORIA (LEHMAN COLLEGE, EDUCATION) PARA-EDUCATOR PATHWAYS TO TEACHING CAREERS, U.S. ED, \$216,441

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RODRIGUEZ, CATHERINE (UNAFFILIATED PROJECTS, EDUCATION) ASIAN-AMERICAN HIGHER EDUCATION COUNCIL - RF CUNY, (CUNY MISC.), \$1,785

ROGERS, WILLIAM (CITY COLLEGE, STUDENT SUPPORT) LIBERTY PARTNERSHIPS PROGRAM, NYSED, \$165,926

ROGOFF, EDWARD (BARUCH COLLEGE, BUSINESS/ACCOUNTING/FINANCE) NEW YORK STATE SMALL BUSINESS DEVELOPMENT CENTER (SBDC), RESEARCH FOUNDATION/SUNY, \$295,000

ROGOFF, EDWARD (BARUCH COLLEGE, BUSINESS/ACCOUNTING/FINANCE) SMALL BUSINESS DEVELOPMENT CENTER (SBDC) SELF EMPLOYMENT ASSISTANCE PROGRAM (SEAP), RESEARCH FOUNDATION/SUNY, \$59,745

ROGOFF, EDWARD (BARUCH COLLEGE, BUSINESS/ACCOUNTING/FINANCE) THE NEW YORK STATE SMALL BUSINESS DEVELOPMENT CENTER (SBDC) RESEARCH PROJECT AT BARUCH COLLEGE OF CUNY, VARIOUS, \$95,000

ROMAN, STANFORD (CITY COLLEGE, BIOMEDICAL SUPPORT) GRANTS PROGRAMS FOR PHYSICIAN ASSISTANTS, HRSA-DIVISION OF MEDICINE, \$113,400

ROMAN, STANFORD (CITY COLLEGE, BIOMEDICAL SUPPORT) BUREAU OF HEALTH PROFESSIONS: HEALTH CAREERS OPPORTUNITY PROGRAM, HRSA-DIVISION OF NURSING, \$302,541

ROMAN, STANFORD (CITY COLLEGE, BIOMEDICAL SUPPORT) CELLULAR/MOLECULAR BASIS OF DEVELOPMENT: RESEARCH CENTER IN MINORITY INSTITUTION, NIH-NCRR, \$1,912,280

ROMAN, STANFORD (CITY COLLEGE, BIOMEDICAL SUPPORT) CUNY MEDICAL SCHOOL ADMINISTRATIVE SUPPORT, VARIOUS, \$450,604

ROMEO, DIANE (NYC TECHNICAL COLLEGE, ADMINISTRATION) CONTINUING EDUCATION ADMINISTRATION, VARIOUS, \$153,532

ROMER, NANCY (BROOKLYN COLLEGE, COMMUNITY SERVICE) REACH FOR SUCCESS: LEARN & SERVE IN BROOKLYN, CNCS, \$125,000

ROMER, NANCY (BROOKLYN COLLEGE, COMMUNITY SERVICE) EDUCATION SUPPORT AND YOUTH LEADERS, NYC DEPT. YOUTH COMMUNITY DEVELOPMENT, \$63,175

ROMER, NANCY (BROOKLYN COLLEGE, COMMUNITY SERVICE) EDUCATION, SUPPORT AND YOUTH LEADERSHIP AND LEARNING, NYC DEPT. YOUTH COMMUNITY DEVELOPMENT, \$41,418

ROMER, NANCY (BROOKLYN COLLEGE, EDUCATION) BROOKLYN COLLEGE COMMUNITY PARTNERSHIP FOR RESEARCH & LEARNING - NEW UTRECHT H.S. AFTER SCHOOL ADVANCEMENT PROGRAM, AFTER-SCHOOL CORPORATION, \$46,250

ROMERO, MIGDALIA (HUNTER COLLEGE, EDUCATION) TEACHING ACADEMIC SUBJECTS THROUGH A SECOND LANGUAGE: A VIDEO OF INSTRUCTIONAL PRACTICES, (CUNY MISC.), \$3,697

RONCH, JUDAH (HUNTER COLLEGE, SOCIAL WORK) REINGOLD ENDOWMENT FUND, REINGOLD INST, \$86,000

RONCH, JUDAH (HUNTER COLLEGE, SOCIAL WORK) BROOKDALE CENTER FOR THE AGING PROGRAM SUPPORT, VARIOUS, \$340,555

RONCH, JUDAH (HUNTER COLLEGE, SOCIAL WORK) LAW INSTITUTE - GENERAL FUNDS, VARIOUS, \$322,572

RONCH, JUDAH (HUNTER COLLEGE, SOCIAL WORK) TRAINING PROGRAM - SPECIAL FUNDS, VARIOUS, \$111,584

RONCH, JUDAH (HUNTER COLLEGE, SOCIAL WORK) RESPITE PROGRAM - GENERAL FUNDS, VARIOUS, \$24,670

RONCH, JUDAH (HUNTER COLLEGE, SOCIAL WORK) BROOKDALE CENTER ON AGING: ADVANCED PLACEMENT SEMINAR - TO PROVIDE IMPROVED QUALITY OF SOCIAL SERVICE TO OLDER PEOPLE THROUGH ENRICHMENT AND ENHANCEMENT OF THE EDUCATION OF PRACTICING STUDENTS, VARIOUS, \$35,900

RONCH, JUDAH (HUNTER COLLEGE, SOCIAL WORK) BROOKDALE CENTER ON THE AGING - HUMANITIES SPECIAL FUNDS, VARIOUS, \$159,500

RONCH, JUDAH (HUNTER COLLEGE, SOCIAL WORK) SPECIAL FUNDS FOR MINORITY PROGRAMS, VARIOUS, \$15,000

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RONCH, JUDAH (HUNTER COLLEGE, SOCIAL WORK) CONTINUING EDUCATION, VARIOUS, \$284

RONCH, JUDAH (HUNTER COLLEGE, SOCIAL WORK) PROGRAM DEVELOPMENT: AIDS/AGING TASK FORCE, VARIOUS, \$438

RONCH, JUDAH (HUNTER COLLEGE, ADMINISTRATION) BROOKDALE CENTRE ON AGING (BCOA) DEVELOPMENT OFFICE SUPPORT, RAMAPO TRUST, \$40,000

RONCH, JUDAH (HUNTER COLLEGE, SOCIAL WORK) TECHNICAL ASSISTANCE AND SUPPORT TO CHURCHES IN WEST HARLEM TO TRAIN AND ORGANIZE OLDER PERSONS TO BECOME EFFECTIVE ADVOCATES FOR THEMSELVES, NEW YORK FOUNDATION, \$35,000

RONCH, JUDAH (HUNTER COLLEGE, SOCIAL WORK) ENTITLEMENT TRAINING PROGRAM FOR SOCIAL SERVICE STAFF, UNITED JEWISH APPEAL FEDERATION, \$24,607

ROSA, CHRISTOPHER (QUEENS COLLEGE, EDUCATION) QUEENS COLLEGE - STUDENT SUPPORT SERVICES, U.S. ED, \$201,162

ROSA, CHRISTOPHER (QUEENS COLLEGE, STUDENT SUPPORT) CONSULTANTS FOR SPECIAL/DISABLED STUDENTS, NYSED, \$3,500

ROSE, RUTH (HUNTER COLLEGE, OTHER) THE IMPLICATIONS OF VIRGINIA'S MASSIVE RESISTANCE LAW ON EUROPEAN AND AFRICAN AMERICAN EDUCATION IN NORFOLK, VIRGINIA, (CUNY MISC.), \$500

ROSEN, MILTON (BROOKLYN COLLEGE, CHEMISTRY) AN INVESTIGATION OF THE ENHANCEMENT OF THE PERFORMANCE PROPERTIES OF ALKYL POLY GLUCOSIDES VIA SYNERGISTIC INTERACTION WITH OTHER TYPES OF SURFACTANTS, JOHNSON WAX, INC., \$20,000

ROSEN, MILTON (BROOKLYN COLLEGE, CHEMISTRY) MEASUREMENT OF SURFACE TENSION OF VARIOUS SYSTEMS, CARMODY & TORRANCE, \$4,400

ROSENBLUM, RANDI (HUNTER COLLEGE, SOCIOLOGY) THE WAYS OF DOING SCHOOL: AFRICAN AMERICAN, WEST INDIAN AND WHITE STUDENTS AT HUNTER COLLEGE, (CUNY MISC.), \$540

ROSENGARTEN, FRANK (GRADUATE SCHOOL, SOCIOLOGY) RESEARCH GROUP ON SOCIALISM AND DEMOCRACY, (CUNY MISC.), \$22,200

ROSS, DOROTHY (HUNTER COLLEGE, HEALTH SCIENCE) VIDEOTAPES FOR INTRODUCTION TO COMMUNICATION DISORDERS, (CUNY MISC.), \$708

ROTENBERG, SUSAN (QUEENS COLLEGE, CHEMISTRY) DIRECTION OF METASTATIC HUMAN BREAST CELLS BY SECM, NIH-NCI, \$77,000

ROTENBERG, SUSAN (GRADUATE SCHOOL, CHEMISTRY) LICENSING COMPOUND FOR REAGENTS, VARIOUS, \$1,200

ROTH, MILLICENT (CITY COLLEGE, STUDENT SUPPORT) COLLEGIATE SCIENCE & TECHNOLOGY ENTRY PROGRAM (C-STEP), NYSED, \$235,000

ROTHBURD, MILTON (JOHN JAY, VOCATIONAL & EDUCATIONAL TRAINING) SCIENCE AND TECHNOLOGY ENTRY PROGRAM (STEP), NYSED, \$64,036

ROTHSTEIN, ANNE (LEHMAN COLLEGE, EDUCATION) URBAN TEACHER RECRUITMENT: CORRIDORS TO TEACHING CAREERS, U.S. ED, \$457,925

ROTHSTEIN, ANNE (LEHMAN COLLEGE, EDUCATION) LEHMAN URBAN TEACHER EDUCATION, U.S. ED, \$249,999

ROTHSTEIN, ANNE (LEHMAN COLLEGE, MATHEMATICS/STATISTICS) MATHEMATICS, SCIENCE, AND TECHNOLOGY WITH EXCELLENCE IN RESEARCH: A SCIENCE AND TECHNOLOGY ENTRY PROGRAM, NASA, \$100,000

ROTHSTEIN, ANNE (LEHMAN COLLEGE, EDUCATION) LIBERTY PARTNERSHIP PROGRAM, NYSED, \$165,189

ROTHSTEIN, ANNE (LEHMAN COLLEGE, EDUCATION) SCIENCE AND TECHNOLOGY ENTRY PROGRAM (STEP), NYSED, \$90,585

ROTHSTEIN, ANNE (LEHMAN COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) DIVISION OF INSTRUCTIONAL SUPPORT FOR INSTRUCTIONAL TECHNOLOGY TRAINING SERVICE, NYC BOE, \$40,823

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ROTHSTEIN, ANNE (LEHMAN COLLEGE, EDUCATION) URBAN TEACHER ACADEMY PROJECT: CREATE MODEL PROGRAMS BY PROVIDING TECHNICAL ASSISTANCE AND SUPPORT TO FOUR PROMISING AND SUCCESSFUL URBAN HIGH SCHOOL TEACHING ACADEMIES, RECRUITING NEW TEACHERS, INC., \$5,233

ROYE, CAROL (HUNTER COLLEGE, NURSING) DUAL METHODS OF PROTECTION FROM PREGNANCIES AND STD/HIV, NIH-NINR, \$261,402

RUMAYOR, SANDRA (BOROUGH OF MANHATTAN C. C., EDUCATION) UPWARD BOUND PROGRAM, U.S. ED, \$295,988

RUMAYOR, SANDRA (BOROUGH OF MANHATTAN C. C., EDUCATION) GAINING EARLY AWARENESS AND READINESS FOR UNDERGRADUATE PROGRAMS, U.S. ED, \$119,999

RUMAYOR, SANDRA (BOROUGH OF MANHATTAN C. C., VOCATIONAL & EDUCATIONAL TRAINING) CONTINUED DEVELOPMENT OF THE DATA TRACKING SYSTEM AND THE SUPPORT OF STUDENT PARTICIPATION IN, AND COMPLETION OF, PROGRAMS LEADING TO EMPLOYMENT IN JOBS NONTRADITIONAL TO THE STUDENTS GENDER, NYSED, \$1,397,547

RUMAYOR, SANDRA (BOROUGH OF MANHATTAN C. C., STUDENT SUPPORT) LIBERTY PARTNERSHIPS PROGRAM, NYSED, \$187,500

RUMAYOR, SANDRA (BOROUGH OF MANHATTAN C. C., VOCATIONAL & EDUCATIONAL TRAINING) SCIENCE & TECHNOLOGY ENTRY PROGRAM (STEP), NYSED, \$92,400

RUMAYOR, SANDRA (BOROUGH OF MANHATTAN C. C., VOCATIONAL & EDUCATIONAL TRAINING) COLLEGIATE SCIENCE & TECHNOLOGY ENTRY PROGRAM (C-STEP), NYSED, \$58,000

RUMSCHITZKI, DAVID (CITY COLLEGE, CHEMISTRY) HOW VESSEL STRUCTURE AND TRANSMURAL PRESSURE AFFECT INTERFACIAL TRANSPORT IN ARTERIES AND VALVES, NATIONAL SCIENCE FOUNDATION, \$95,008

RUSSELL, STEWART (CITY COLLEGE, BIOMEDICAL SUPPORT) BAYER WIRELESS BLOOD GLUCOSE MONITOR JOINT RESEARCH PROJECT, BAYER CORP, \$19,200

RYAN, JAMES (BRONX C. C., PUBLIC ADMINISTRATION) PUBLIC SERVICE WORKSHOPS PROGRAM, RESEARCH FOUNDATION/SUNY, \$9,900

RYAN, JAMES (BRONX C. C., EDUCATION) UNITED FEDERATION OF TEACHERS CENTER'S COOPERATIVE PROJECT, UNITED FEDERATION OF TEACHERS, \$96,353

SAADAWI, TAREK (CITY COLLEGE, COMPUTER SCIENCE) U.S. EGYPT COOPERATIVE RESEARCH: MULTICAST MOBILE INTERNET PROTOCOL WITH FAULT TOLERANCE SUPPORT, NATIONAL SCIENCE FOUNDATION, \$24,000

SAADAWI, TAREK (CITY COLLEGE, COMPUTER SCIENCE) BANDWIDTH BROKERS FOR GUARANTEED QOS SUPPORT IN IP-BASED NETWORKS FOR INTEGRATED DESKTOP TELECONFERENCING, TELCORDIA TECHNOLOGIES, INC., \$25,000

SAADAWI, TAREK (CITY COLLEGE, ENGINEERING/INDUST.) THE ARMY RESEARCH LABORATORY (ARL) AND BAE SYSTEMS CONCERN WITH THE TELECOMMUNICATIONS/INFORMATION DISTRIBUTION FEDERATED LABORATORY EXTRAMURAL CENTER, LOCKHEED SANDERS, \$482,000

SADEGH, ALI (CITY COLLEGE, ENGINEERING/INDUST.) SENIOR DESIGN MECHANICAL ENGINEERING PROJECTS, ALCOA-KEEP, \$17,000

SADEGH, ALI (CITY COLLEGE, ENGINEERING/INDUST.) AERODYNAMIC LIFT ENHANCEMENT DEVICE, LEMELSON FOUNDATION, \$16,000

SADEGH, ALI (CITY COLLEGE, ENGINEERING/INDUST.) TRANSLATING HINGE, LUCENT TECHNOLOGY, \$10,000

SAEGERT, SUSAN (GRADUATE SCHOOL, STUDENT SUPPORT) THE CENTER FOR HUMAN ENVIRONMENTS (CHE) PAYROLL FUND, VARIOUS, \$66,548

SALANE, DOUGLAS (JOHN JAY, MATHEMATICS/STATISTICS) STUDENT ASSISTANCE PROGRAM, VARIOUS, \$500

SALANE, DOUGLAS (JOHN JAY, COMPUTER SCIENCE) FAMILY AND COMMUNITY VIOLENCE PREVENTION, UNITED NEGRO COLLEGE FUND, INC., \$99,913

2001 CUNY Awards

SALMON, ROBERT (HUNTER COLLEGE, SOCIAL WORK) SOCIAL WORK STUDENT TRAINING, NYC/MHRA, \$712,768

SALMON, ROBERT (HUNTER COLLEGE, COMMUNITY SERVICE) TRAINING OF COMMUNITY RESIDENT STAFF, ASSOCIATION OF COMMUNICATION, \$16,687

SALMON, ROBERT (HUNTER COLLEGE, SOCIAL WORK) SCHOLARSHIPS FOR M.S.W. STUDENTS IN 1994-1995, HELENA RUBENSTEIN FOUNDATION, \$15,000

SALMON, ROBERT (HUNTER COLLEGE, SOCIAL WORK) STAFF DEVELOPMENT PROJECT, PROMESA INC., \$26,250

SALMON, ROBERT (HUNTER COLLEGE, SOCIAL WORK) JEWISH FOUNDATION SCHOLARSHIPS: PROVIDE 4 SCHOLARSHIPS PER YEAR, FOR 3 YEARS, IN THE AMOUNT OF \$5000 - 2 FOR SINGLE WOMEN RAISING AT LEAST 1 CHILD AND 2 FOR WOMEN CONCENTRATING IN GERONTOLOGY, JEWISH FOUNDATION FOR ED OF WOMEN, \$20,000

SAMUEL, SYDNEY (JOHN JAY, EDUCATION) LOCAL IN SERVICE TRAINING IN MATHEMATICS FOR ELEMENTARY SCHOOL TEACHERS, NYSED, \$48,000

SANCHEZ-KORROL, V. (BROOKLYN COLLEGE, ETHNIC STUDIES) CREATING A HISTORICAL ENCYCLOPEDIA OF WOMEN OF LATIN AMERICAN BIRTH OR HERITAGE IN THE UNITED STATES, NEH, \$230,620

SANDERS, JAMES (COLLEGE OF STATEN ISLAND, EDUCATION) GAINING EARLY WARNING AND READINESS FOR UNDERGRADUATE PROGRAMS, U.S. ED, \$480,000

SANDERS, JAMES (COLLEGE OF STATEN ISLAND, EDUCATION) TEACHER OPPORTUNITY CORPS, NYSED, \$62,169

SANDERS, JAMES (COLLEGE OF STATEN ISLAND, EDUCATION) GOALS 2000: PROJECT TEACH, NYC BOE, \$30,000

SARACHIK, MYRIAM (CITY COLLEGE, PHYSICS) TUNNELING OF MAGNETIZATION IN HIGH-SPIN MOLECULAR MAGNETS, NATIONAL SCIENCE FOUNDATION, \$79,999

SARACHIK, MYRIAM (CITY COLLEGE, PHYSICS) METAL-INSULATOR TRANSITIONS IN TWO AND THREE DIMENSIONS, U.S. DEPARTMENT OF ENERGY, \$110,000

SARAVIA-SHORE, MARIETTA (LEHMAN COLLEGE, EDUCATION) GEAR-UP POWER POINT, VARIOUS, \$36,614

SARAVIA-SHORE, MARIETTA (LEHMAN COLLEGE, EDUCATION) SCHOOL PUBLIC ENGAGEMENT CAMPAIGN: PRESENTING A FOUR HOUR SYMPOSIUM FOCUSED ON THE ROLE OF PARENT INVOLVEMENT IN THE SUCCESSFUL IMPLEMENTATION OF "COLLEGE NOW" ON THREE CUNY CAMPUSES AND WITHIN MORE THAN 20 BRONX HIGH SCHOOLS, ROUNDTABLE, INC., \$1,500

SARAVIA-SHORE, MARIETTA (LEHMAN COLLEGE, EDUCATION) ENGAGING LATINO COMMUNITIES FOR EDUCATION INITIATIVE, W.K. KELLOGG FOUNDATION, \$400,000

SAVAGE, ANDREA (HUNTER COLLEGE, SOCIAL WORK) STUDY OF WOMEN AND VIOLENCE WITH CO-OCCURRING SUBSTANCE ABUSE AND MENTAL HEALTH DISORDERS, AND THE IMPACT ON THEIR CHILDREN, PROJECT RETURN, \$277,124

SAVAGE, CARIN (BRONX C. C., VOCATIONAL & EDUCATIONAL TRAINING) TUTOR CERTIFICATION AND STANDARDIZATION SERVICES, NYSED, \$1,196,756

SAVAGE-DUNN, CATHY (QUEENS COLLEGE, BIOLOGY) TGFB SIGNALING IN THE EGG-LAYING SYSTEM OF C. ELEGANS, MARCH OF DIMES, \$96,311

SCARLATOS, LORI (BROOKLYN COLLEGE, COMPUTER SCIENCE) CAREER: TANGIBLE INTERFACES FOR COLLABORATIVE LEARNING ENVIRONMENTS, NATIONAL SCIENCE FOUNDATION, \$136,875

SCHAEFFER, ANNETTE (NYC TECHNICAL COLLEGE, BIOLOGY) RISE - THE CENTER FOR RESEARCH, LEARNING, AND TEACHING, NIH-NIGMS, \$153,349

SCHAEFFER, ANNETTE (NYC TECHNICAL COLLEGE, EDUCATION) DUAL RESEARCH BRIDGES TO THE BACCALAUREATE, NIH-NIGMS, \$511,703

2001 CUNY Awards

SCHAIER-PELEG, BARBARA (BRONX C. C., EDUCATION) NATIONAL CENTER FOR EDUCATIONAL ALLIANCES ACTION FORUMS, U.S. ED, \$49,797

SCHEINBERG, NORMAN (CITY COLLEGE, ENGINEERING/INDUST.) HIGH DENSITY SOLID STATE MEMORIES, NASA, \$99,545

SCHLEIN, JACK (YORK COLLEGE, EDUCATION) LET'S DO SCIENCE, NASA, \$199,095

SCHLEIN, JACK (YORK COLLEGE, EDUCATION) DWIGHT D. EISENHOWER PROFESSIONAL DEVELOPMENT PROGRAM, NYSED, \$41,999

SCHMIDT, PETER (QUEENS COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) QUEENS COLLEGE CENTER CAUMSETT FULL-TIME, (CUNY MISC.), \$88,626

SCHMIDT, PETER (QUEENS COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) QUEENS COLLEGE CENTER CAUMSETT PART-TIME, (CUNY MISC.), \$60,364

SCHMIDT-GLENEWINKEL, THOMAS (HUNTER COLLEGE, BIOLOGY) DNA SYNTHESIZER, VARIOUS, \$998

SCHULMAN, JANE (LAGUARDIA C. C., VOCATIONAL & EDUCATIONAL TRAINING) EMPLOYMENT SERVICES AND PLACEMENT CONSORTIUM - CENTRAL SERVICES, NYC HUMAN RESOURCES ADMINISTRATION, \$1,261,460

SCHULMAN, JANE (LAGUARDIA C. C., VOCATIONAL & EDUCATIONAL TRAINING) EMPLOYMENT CENTER JOB PLACEMENT FUND, NYC HUMAN RESOURCES ADMINISTRATION, \$169,188

SCHULMAN, JANE (LAGUARDIA C. C., ADMINISTRATION) DIVISION OF CONTINUING EDUCATION'S RESEARCH DEVELOPMENT PROGRAMS AND TAXI INSTITUTE PROGRAM, VARIOUS, \$1,083,592

SCHULZ, HORST (CITY COLLEGE, CHEMISTRY) METABOLISM OF UNSATURATED AND HYDROXY FATTY ACIDS, NIH-NHLBI, \$267,400

SCHWARTZ, GARY (LEHMAN COLLEGE, EDUCATION) RONALD E. MCNAIR POST-BACCALAUREATE ACHIEVEMENT PROGRAM, U.S. ED, \$203,700

SCHWARTZ, RICHARD (GRADUATE SCHOOL, SPEECH) RESEARCH TRAINING SPEECH AND HEARING SCIENCES, NIH-NIDCD, \$89,064

SCHWARZ, STEVEN (QUEENS COLLEGE, ENGINEERING/INDUST.) GARCIA CENTER FOR POLYMERS AT ENGINEERED INTERFACES, RESEARCH FOUNDATION/SUNY, \$138,751

SCIORRA, JOSEPH (QUEENS COLLEGE, EDUCATION) TRAVELING EXHIBITIONS ON THE BLACK MADONNA AND THE SHIRT WAIST TRIANGLE FACTORY FIRE, NYS PARKS, RECREATION & HISTORIC PRESERVATION SOCIETY, \$2,500

SCLAFANI, ANTHONY (BROOKLYN COLLEGE, PSYCHOLOGY) PSYCHOBIOLOGY OF CARBOHYDRATE AND FAT PREFERENCES, NIH-NIDCD, \$32,416

SCLAFANI, ANTHONY (BROOKLYN COLLEGE, PSYCHOLOGY) CARBOHYDRATE APPETITE, FAT APPETITE, AND OBESITY, NIH-NIDDK, \$224,443

SCOTT, DONALD (QUEENS COLLEGE, HISTORY) LOUIS ARMSTRONG, AARON COPLAND AND THE AMERICAN CENTURY, NEW YORK COUNCIL FOR THE HUMANITIES, \$1,000

SCOTT, DONALD (QUEENS COLLEGE, HISTORY) ASIA SOCIETY - HISTORY, ASIA SOCIETY, \$5,000

SEELEY, DAVID (COLLEGE OF STATEN ISLAND, EDUCATION) TEN-YEAR REVIEW OF KENTUCKY'S SYSTEMIC SCHOOL REFORM, LOWENSTEIN FOUNDATION, \$6,000

SEELEY, DAVID (COLLEGE OF STATEN ISLAND, EDUCATION) TEN YEAR REVIEW OF KENTUCKY'S SYSTEMIC SCHOOL REFORM, EDNA McCONNELL CLARK FOUNDATION, \$7,000

SELF, GLENDA (BRONX C. C., VOCATIONAL & EDUCATIONAL TRAINING) DEPARTMENT OF LABOR: DEVELOPING YOUTH WORK SKILLS, NYS DEPARTMENT OF LABOR, \$160,408

2001 CUNY Awards

SELF, GLENDA (BRONX C. C., VOCATIONAL & EDUCATIONAL TRAINING) PROJECT HIRE ADULT TRAINING PROGRAM, NYC HUMAN RESOURCES ADMINISTRATION, \$321,945

SERON, CARROLL (BARUCH COLLEGE, PUBLIC ADMINISTRATION) POLICE-COMMUNITY RELATIONS, NATIONAL SCIENCE FOUNDATION, \$270,888

SHAHN, EZRA (HUNTER COLLEGE, BIOLOGY) FACTORS AFFECTING STUDENT OUTCOMES IN INTRODUCTORY SCIENCE COURSES, (CUNY MISC.), \$20,000

SHAKIN, CARL (BROOKLYN COLLEGE, PHYSICS) SURFACE PHOTOVOLTAGE SPECTROSCOPY CHARACTERIZATION OF SEMICONDUCTOR DEVICE STRUCTURES, SEMICONDUCTOR CHARACTERIZATION INST, \$50,000

SHAKIN, CARL (BROOKLYN COLLEGE, PHYSICS) THERMAL CONDUCTIVITY MEASUREMENTS OF GAN AND RELATED MATERIALS USING SCANNING THERMAL MICROSCOPY, SEMICONDUCTOR CHARACTERIZATION INST, \$15,000

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) THE ATHENA PROJECT: REAL WORLD LEARNING AND THE INTERDISCIPLINARY CONNECTION, NYC BOE, \$56,800

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) WHAT'S HOT IN MATH, NYC BOE, \$25,200

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) UNITED FEDERATION OF TEACHERS COOPERATIVE PROJECT, UNITED FEDERATIONS OF TEACHERS, \$1,092,185

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) EUREKA! TEEN ACHIEVEMENT PROGRAM, LOUIS CALDER FOUNDATION, \$20,000

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) PATHWAYS TO TEACHING CAREERS PROGRAM, DEWITT WALLACE READER'S DIGEST FUND, \$1,716

SHANLEY, DEBORAH (BROOKLYN COLLEGE, EDUCATION) PROGRAM DEVELOPMENT SUPPORT, (CUNY MISC.), \$7,000

SHAPIRO, NORMAN (CITY COLLEGE, EDUCATION) THE CONSORTIUM FOR THE ADVANCEMENT OF TEACHING WITH TECHNOLOGY (CATT), U.S. ED, \$463,282

SHAPIRO, NORMAN (CITY COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) DDE PROGRAM DEVELOPING CYBERSPACES IN HIGH SCHOOL, NYSED, \$64,000

SHEPPARD, SAMONA (QUEENS COLLEGE, HEALTH SCIENCE) CENTER FOR UNLIMITED ENRICHMENT STAFF SALARIES, (CUNY MISC.), \$22,053

SHERRILL, KENNETH (HUNTER COLLEGE, POLITICAL SCIENCE) PRESIDENTIAL CONVENTION 2000, LUCENT TECHNOLOGY, \$2,252

SEW, CHWEN-YANG (COLLEGE OF STATEN ISLAND, CHEMISTRY) COMPUTATIONAL CHEMICAL FOR POLYMERS, NEW YORK FINE CHEMICALS, \$2,000

SHILLING, WYNNE (YORK COLLEGE, EDUCATION) LITERACY ENHANCEMENT PROJECT, NYC BOE, \$376,542

SHINNAR, REUEL (CITY COLLEGE, CHEMISTRY) COALESCENCE AND PHASE SEPARATION DURING SPINODAL DECOMPOSITION OF SOLVENT MIXTURES FAR FROM THE CRITICAL POINT, NATIONAL SCIENCE FOUNDATION, \$98,000

SHIPP, BETTYE (MEDGAR EVERS COLLEGE, HEALTH SCIENCE) PROVIDE DIRECT EMPLOYMENT PLACEMENT ASSISTANCE AND AFTERCARE, NYC DEPARTMENT OF HOMELESS SERVICES, \$360,376

SHIPP, SIGMUND (HUNTER COLLEGE, EDUCATION) COMPARATIVE STUDY OF AFRICAN AMERICANS, FORD FOUNDATION, \$225,000

SHOR, STUART (LEHMAN COLLEGE, ADMINISTRATION) LEHMAN COLLEGE ASSOCIATION, LEHMAN COLLEGE ASSOCIATION, \$263,095

SHOR, STUART (LEHMAN COLLEGE, ADMINISTRATION) TUITION AND FEES COLLECTIONS, (CUNY MISC.), \$72,704

SHUJAA, MWALIMU (MEDGAR EVERS COLLEGE, EDUCATION) LIBERTY PARTNERSHIPS PROGRAM, NYSED, \$241,500

2001 CUNY Awards

SIDER, GERALD (COLLEGE OF STATEN ISLAND, ANTHROPOLOGY) WHEN SMALL COMMUNITIES FACE MASSIVE ECOLOGICAL & SOCIAL CHANGE: THE SOCIAL CONSTRUCTION OF UNDERSTANDING & ACTION IN NEWFOUNDLAND FISHING VILLAGES AFTER CLOSURE OF THE COD FISHERY, NATIONAL SCIENCE FOUNDATION, \$34,968

SILBERMAN, ROSANNE (HUNTER COLLEGE, EDUCATION) PREPARATION OF TEACHERS FOR LEARNERS WITH SEVERE DISABILITIES INCLUDING DEAF-BLINDNESS FROM DIVERSE URBAN POPULATIONS, U.S. ED, \$170,000

SILBERMAN, ROSANNE (HUNTER COLLEGE, EDUCATION) SPECIALIZED PERSONNEL FOR REHABILITATION OF INDIVIDUALS WHO ARE BLIND OR HAVE VISION IMPAIRMENTS, U.S. ED, \$99,984

SILBERMAN, ROSANNE (HUNTER COLLEGE, EDUCATION) DISTANT LEARNING, NYSED, \$8,829

SILBERMAN, ROSANNE (HUNTER COLLEGE, EDUCATION) INTENSIVE TEACHER INSTITUTE FOR TEACHERS OF THE BLIND/VISUALLY IMPAIRED AND DEAF/HEARING IMPAIRED, STATE UNIV OF NEW YORK-ALBANY, \$1,200

SILBERMAN, ROSANNE (HUNTER COLLEGE, EDUCATION) TO TRAIN PROFESSIONAL PERSONNEL IN VISION REHABILITATION, TEACHING, AND ORIENTATION MOBILITY, NEW YORK COMMUNITY TRUST, \$100,000

SILBERMAN, ROSANNE (HUNTER COLLEGE, EDUCATION) TRAINING PROGRAM FOR VISION REHABILITATION - PROFESSIONALS AND PARAPROFESSIONALS, NEW YORK INSTITUTE FOR SPECIAL ED, \$5,000

SILBERMAN, ROSANNE (HUNTER COLLEGE, EDUCATION) OVERCOMING VISION IMPAIRMENT THROUGH REHABILITATION, EDUCATION, AND RESEARCH: VRT PROGRAM, LIGHTHOUSE INC., \$7,500

SILVERMAN, ELI (JOHN JAY, OTHER) CRIMINAL JUSTICE RESEARCH, LAWYERS COMMITTEE FOR HUMAN RIGHTS, \$25,000

SILVERMAN, LINDA (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) ACCESS FOR WOMEN - EXPANDING OPTIONS FOR TEEN PARENTS: JOB TRAINING/GED PREPARATION, NYSED, \$5,000

SILVERMAN, LINDA (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) EXPANDING OPTIONS FOR TEENAGE PARENTS, NYC DEPT. YOUTH COMMUNITY DEVELOP, \$59,705

SILVERMAN, LINDA (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) PREPARING WOMEN FOR TECHNICAL CAREERS, HELENA RUBENSTEIN FOUNDATION, \$15,000

SIMMONS, ESMERALDA (MEDGAR EVERS COLLEGE, COMMUNITY SERVICE) EFFECTIVE SCHOOLS PARENT EDUCATION PROGRAM GRANT/LEADERSHIP DEVELOPMENT AND ADVOCACY PROJECT, NYSED, \$142,000

SIMMONS, ESMERALDA (MEDGAR EVERS COLLEGE, EDUCATION) PROFESSIONAL DEVELOPMENT AND RELATED SERVICES FOR SCHOOL LEADERSHIP THROUGHOUT THE SCHOOL SYSTEM, NYC BOE, \$16,800

SIMMONS, ESMERALDA (MEDGAR EVERS COLLEGE, COMMUNITY SERVICE) EXPOSURE TO UNSAFE LEVELS OF MUSIC SYSTEMS IN CARIBBEAN NIGHTCLUBS AND DURING WEST INDIAN DAY CARNIVAL IN NEW YORK CITY, NORTH STAR FUND, \$3,900

SIMMONS, ESMERALDA (MEDGAR EVERS COLLEGE, EDUCATION) TO PROVIDE GENERAL SUPPORT FOR THE CHILD WELFARE ACTION CENTER, FUND FOR THE CITY OF NEW YORK, \$7,500

SIMMONS, ESMERALDA (MEDGAR EVERS COLLEGE, COMMUNITY SERVICE) CHILD WELFARE ACTION CENTER, ANNIE E. CASEY FOUNDATION, \$5,000

SIMMONS, ESMERALDA (MEDGAR EVERS COLLEGE, COMMUNITY SERVICE) NEW YORK CITY COMMUNITY INITIATIVE PROGRAM - TO PROVIDE GENERAL SUPPORT FOR ORGANIZATIONAL CAPACITY BUILDING, OPEN SOCIETY, \$75,000

SIMMONS, GAIL (CITY COLLEGE, CHEMISTRY) MARC HONORS UNDERGRADUATE RESEARCH TRAINING PROGRAM, NIH-NIGMS, \$268,202

SIMMONS, GAIL (CITY COLLEGE, CHEMISTRY) MBRS AT CITY COLLEGE OF CUNY, NIH-NIGMS, \$474,105

SIREFMAN, SUSANNA (CITY COLLEGE, ARCHITECTURE) WHEREABOUTS: NEW ARCHITECTURES WITH LOCAL IDENTITIES, NEA, \$30,000

2001 CUNY Awards

SIT, KWAN-YUK CLAIRE (LAGUARDIA C. C., EDUCATION) MINORITY SCIENCE AND ENGINEERING IMPROVEMENT PROGRAM, U.S. ED, \$60,343

SLATER, MORTON (CITY COLLEGE, EDUCATION) SCIENCE AND TECHNOLOGY ENTRY PROGRAM (STEP), NYSED, \$334,498

SLATER, MORTON (CITY COLLEGE, EDUCATION) GATEWAY TO HIGHER EDUCATION PROGRAM, VARIOUS, \$25,200

SLATER, MORTON (CITY COLLEGE, BIOMEDICAL SUPPORT) GATEWAY TO HIGHER EDUCATION, PRIVATE ORGANIZATIONS, \$450,000

SMITH, GAIL (GRADUATE SCHOOL, EDUCATION) MINORITY ACCESS/GRADUATE NETWORKING THE SCIENCES, ENGINEERING, AND MATHEMATICS, NATIONAL SCIENCE FOUNDATION, \$992,293

SMITH, GARY (CITY COLLEGE, EDUCATION) SUMMER FOOD PROGRAM - USDA SUMMER FOOD SERVICE, U.S. DEPARTMENT OF AGRICULTURE, \$15,243

SMITH, LAUNCELOTT (JOHN JAY, LAW) COMMUNITY POLICING/DOMESTIC VIOLENCE TRAINING, U.S. DEPARTMENT OF JUSTICE, \$450,000

SMITH, MARCIA (QUEENS COLLEGE, EDUCATION) HEART HEALTH PROMOTION, NYS DEPARTMENT OF HEALTH, \$91,019

SMITH, NEIL (GRADUATE SCHOOL, ARTS/HUMANITIES) REVITALIZING AREA STUDIES: TOWARD A SYNTHESIS, FORD FOUNDATION, \$890,000

SMITH, NONA (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) EXPANDING OPTIONS FOR TEENAGE PARENTS, NYC DEPT. YOUTH COMMUNITY DEVELOPMENT, \$7,055

SMITH, NONA (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) ECONOMIC DISLOCATED WORKERS ADJUSTMENT ASSISTANCE TRAINING, NYC DEPARTMENT OF EMPLOYMENT, \$15,450

SMITH, NONA (NYC TECHNICAL COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) PREPARING WOMEN FOR TECHNICAL CAREERS, HELENA RUBENSTEIN FOUNDATION, \$255

SMITH, NONA (NYC TECHNICAL COLLEGE, SOCIAL WORK) EXPANDING OPTIONS FOR TEEN PARENTS/ADOLESCENT PREGNANCY SERVICES, COMMUNITY COUNCILING & MEDIATION, \$25,896

SOFAER, SHOSHANNA (BARUCH COLLEGE, PUBLIC ADMINISTRATION) PROVIDING MEDICAL BENEFICIARIES WITH REPORT CARDS TO COMPARE HMO QUALITY IN NEW YORK CITY, A PROJECT OF FUND'S PROGRAM, COMMONWEALTH FUND, \$45,702

SOFAER, SHOSHANNA (BARUCH COLLEGE, PUBLIC ADMINISTRATION) THE DEVELOPMENT OF MATERIALS AND STRATEGIES TO REPORT MANAGED CARE AND FEE-FOR-SERVICE QUALITY PERFORMANCE MEASURES, KATHPAL TECHNOLOGIES, INC., \$104,303

SOFAER, SHOSHANNA (BARUCH COLLEGE, PUBLIC ADMINISTRATION) THE DEVELOPMENT OF THE CONCEPTUAL FRAMEWORK AND PERFORMANCE MEASURES FOR COORDINATING THE CARE OF MEDICAID MANAGED ENROLLEES WITH SPECIAL HEALTH CARE NEEDS, CENTER FOR HEALTH CARE STRATEGIES, INC., \$20,020

SOFAER, SHOSHANNA (BARUCH COLLEGE, PUBLIC ADMINISTRATION) EVALUATING THE MOUNT SINAI VISITING DOCTOR PROGRAM, FAN FOX AND LESLIE R. SAMUELS FOUNDATION, \$287,000

SOKOLOFF, NATALIE (JOHN JAY, SOCIOLOGY) COMMUNITY CONTEXT AND CHILD DEVELOPMENT, TOWSON UNIVERSITY, \$10,000

SOMIADES, HARRY (QUEENS COLLEGE, ETHNIC STUDIES) BYZANTINE AND MODERN GREEK, (CUNY MISC.), \$12,375

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, VOCATIONAL & EDUCATIONAL TRAINING) LEARNING LAB AT THE RICHMOND JOB CENTER, NYSED, \$130,000

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, VOCATIONAL & EDUCATIONAL TRAINING) EDGE VIII - CONCURRENT JOB SEARCH, NYSED, \$120,304

2001 CUNY Awards

SONNENBLICK, CAROL (COLLEGE OF STATEN ISLAND, VOCATIONAL & EDUCATIONAL TRAINING) EMPLOYER LINKED JOB TRAINING PROGRAM, NYC DEPARTMENT OF EMPLOYMENT, \$210,048

SPALTER, RONALD (BOROUGH OF MANHATTAN C. C., ADMINISTRATION) ADMINISTRATIVE SALARY, FRINGE, AND OVERHEAD, (CUNY MISC.), \$72,729

SPATZ, LINDA (CITY COLLEGE, BIOLOGY) REGULATION OF DIFFERENCES IN SUBSETS OF ANTI-DNA ANTI-BODIES, NIH-NIAID, \$117,172

SPATZ, LINDA (CITY COLLEGE, BIOLOGY) VIRAL ETIOLOGY OF SYSTEMIC LUPUS ERYTHEMATOSUS, NIH-NIAID, \$140,150

SPERGEL, MARTIN (YORK COLLEGE, PHYSICAL SCIENCE) YORK COLLEGE OBSERVATORY EDUCATIONAL OUTREACH SERVICE TO THE COLLEGE AND PUBLIC SCHOOL COMMUNITY, NASA, \$154,000

SPERLING, PHYLLIS (NYC TECHNICAL COLLEGE, EDUCATION) COLLEGE BASED ENTERPRISES: AN EXPANSION FOR WORK-BASED LEARNING, U.S. ED, \$26,761

SPIELMAN, JANE (CITY COLLEGE, EDUCATION) CENTER FOR EDUCATIONAL OPTIONS - COMMUNITY SCHOOL DISTRICT NUMBER THREE, NYC BOE, \$47,530

SPIELMAN, JANE (CITY COLLEGE, EDUCATION) CENTER FOR EDUCATIONAL OPTIONS TO PROVIDE STAFF DEVELOPMENT SERVICES AND TECHNICAL ASSISTANCE IN ALTERNATIVE ASSESSMENT OF STUDENT ACHIEVEMENT, NYC BOE, \$5,400

ST. JOHN, RONALD (YORK COLLEGE, EDUCATION) NEW YORK SUMMER FOOD SERVICE PROGRAM, U.S. DEPARTMENT OF AGRICULTURE, \$14,536

STARK, JOEL (QUEENS COLLEGE, ARTS/HUMANITIES) COMMUNICATIONS ARTS AND SCIENCES: SPEECH AND HEARING, (CUNY MISC.), \$125,383

STARK, RUTH (COLLEGE OF STATEN ISLAND, CHEMISTRY) MOLECULAR STRUCTURE AND FUNCTION OF FRUIT CUTICULE POLYESTERS, NATIONAL SCIENCE FOUNDATION, \$116,305

STARK, RUTH (COLLEGE OF STATEN ISLAND, CHEMISTRY) RESEARCH EXPERIENCE FOR UNDERGRADUATES IN CHEMISTRY AT THE CITY UNIVERSITY OF NEW YORK - STATEN ISLAND, NATIONAL SCIENCE FOUNDATION, \$60,000

STARK, RUTH (COLLEGE OF STATEN ISLAND, CHEMISTRY) LIPID CONTROL IN THE REMOVAL OF DYING BRAIN TUMOR CELLS, NIH-OFFICE OF THE DIRECTOR, \$48,706

STARK, RUTH (COLLEGE OF STATEN ISLAND, CHEMISTRY) FATTY ACID TRANSPORT IN THE INTESTINE, RUTGERS UNIVERSITY, \$136,749

STARR, ROSE (HUNTER COLLEGE, SOCIAL WORK) ENTITLEMENT BOOK, VARIOUS, \$440

STARR, ROSE (HUNTER COLLEGE, SOCIAL WORK) NORTH SHORE/LONG ISLAND JEWISH HEALTH SYSTEMS SCHOOL MENTAL HEALTH PARTNERSHIP, LONG ISLAND JEWISH MEDICAL CTR, \$82,606

STARR, ROSE (HUNTER COLLEGE, SOCIAL WORK) SCHOOL BASED INITIATIVES, VARIOUS, \$39,000

STEINBERG, MARK (CITY COLLEGE, CHEMISTRY) ANALYSIS OF DNA DAMAGE DUE TO LOW-LEVEL EXPOSURE OF IMMORTALIZED HUMAN KERATINOCYTES TO SULFERMUSTARD AND THE KRIEGER LI-LAAFRATE APPROXIMATION, BATTELE, \$31,128

STEINBERG, RICHARD (CITY COLLEGE, EDUCATION) REDEFINING THE TEACHING OF APPLIED QUANTUM PHYSICS THROUGH THE DISSEMINATION OF A PROVEN REFORM, U.S. ED, \$297,631

STERN, MICHELE (BRONX C. C., EDUCATION) SUMMER FOOD SERVICE, U.S. DEPARTMENT OF AGRICULTURE, \$17,053

STEVENS-ARROYO, A. (BROOKLYN COLLEGE, EDUCATION) TO SUPPORT RELIGION IN SOCIETY AND CULTURE PROJECT OF BROOKLYN COLLEGE, ANNIE E. CASEY FOUNDATION, \$90,000

STEVENS-ARROYO, A. (BROOKLYN COLLEGE, OTHER) DEVISING A DISSEMINATION STRATEGY FOR THE NATIONAL SURVEY OF LEADERSHIP IN LATINO PARISHES AND CONGREGATIONS, LOUISVILLE INSTITUTE, \$14,212

2001 CUNY Awards

STICKNEY, BETH (GRADUATE SCHOOL, EDUCATION) RONALD E. MCNAIR POSTBACCALAUREATE ACHIEVEMENT PROGRAM - PROJECT ASCEND, U.S. ED, \$239,917

STRANGE, WINIFRED (GRADUATE SCHOOL, SPEECH) DOCTORAL DISSERTATION RESEARCH: TEMPORAL MEASURES OF SPANISH-ACCENTED ENGLISH, NATIONAL SCIENCE FOUNDATION, \$3,800

STRANGE, WINIFRED (GRADUATE SCHOOL, SPEECH) CROSS LANGUAGE STUDIES OF VOWEL ACOUSTICS AND PERCEPTION, NIH-NIDCD, \$247,233

STROZIER, CHARLES (JOHN JAY, SOCIOLOGY) THE CENTER ON VIOLENCE AND HUMAN SURVIVAL, VARIOUS, \$16,300

STROZIER, CHARLES (JOHN JAY, SOCIOLOGY) CENTER ON VIOLENCE AND HUMAN SURVIVAL FOR THE NUCLEAR EDUCATION CONFERENCE, NORTH STAR FUND, \$10,000

STROZIER, CHARLES (JOHN JAY, SOCIOLOGY) STIPEND FOR CENTER ON VIOLENCE AND HUMAN SURVIVAL, W. ALTON JONES FOUNDATION, \$26,499

STROZIER, CHARLES (JOHN JAY, SOCIOLOGY) CENTER ON VIOLENCE AND HUMAN SURVIVAL ADMINISTRATIVE GRANT, (CUNY MISC.), \$5,000

SUNDARAM, BALA (COLLEGE OF STATEN ISLAND, MATHEMATICS/STATISTICS) QUANTUM COHERENCES, FLUCTUATIONS AND CHAOS, NATIONAL SCIENCE FOUNDATION, \$32,688

SWARTZ, KARYL (LEHMAN COLLEGE, PSYCHOLOGY) LEHMAN COLLEGE OF CUNY PSYCHOLOGY RESEARCH DEVELOPMENT, NIH-NIMH, \$271,336

SWARTZ, KARYL (LEHMAN COLLEGE, BIOMEDICAL SUPPORT) MBRS/SCORE PROJECT AT LEHMAN COLLEGE, NIH-NIGMS, \$1,556,060

SY, BONK (QUEENS COLLEGE) LIVE-DATA EDUCATIONAL MATERIALS FOR AN INTERDISCIPLINARY SCIENCE AND TECHNOLOGY TRAINING, NATIONAL SCIENCE FOUNDATION, \$80,035

SZPIRO, LUCIEN (GRADUATE SCHOOL, MATHEMATICS/STATISTICS) ARITHMETIC GEOMETRY OF DIOPHANTINE PROBLEMS, NATIONAL SCIENCE FOUNDATION, \$122,000

TAMARGO, MARIA (CITY COLLEGE, CHEMISTRY) NON-EQUILIBRIUM APPROACHES TO DOPING OF WIDE BANDGAP MATERIALS BY MBE, U.S. DEPARTMENT OF ENERGY, \$59,361

TAMARGO, MARIA (CITY COLLEGE, CHEMISTRY) STUDY OF DOPING IN CHALCOGENIDE ALLOYS VIA MBE GROWTH WITH USE OF NON-EQUILIBRIUM CONCEPTS, COLUMBIA UNIVERSITY, \$90,000

TASAYCO, MARIA LUISA (CITY COLLEGE, CHEMISTRY) THE UNITED STATES AND SPAIN COOPERATIVE RESEARCH, NATIONAL SCIENCE FOUNDATION, \$18,585

TASAYCO, MARIA LUISA (CITY COLLEGE, CHEMISTRY) POWRE: SOLID STATE NMR STUDIES OF OLIGOMERIZATION: ZIPPERING B-STRANDS FROM E. COLI THIOREDOXIN, NATIONAL SCIENCE FOUNDATION, \$75,000

TASAYCO, MARIA LUISA (CITY COLLEGE, CHEMISTRY) ASSOC/FOLDING PROCESSES OF THIOREDOXIN FRAGMENT, NIH-NIGMS, \$39,324

TENENBAUM, AARON (BROOKLYN COLLEGE, COMPUTER SCIENCE) FURTHERING THE CLINICAL TRIAL OF THE "WEB TO TEACH" SYSTEM, TURING'S CRAFT, INC., \$4,485

TERRONE, MARIE (HUNTER COLLEGE, PUBLIC ADMINISTRATION) INSTITUTIONAL ADVANCEMENT, (CUNY MISC.), \$88,592

TERRY, SHERRI-ANN (QUEENSBOROUGH C. C., EDUCATION) LIBERTY PARTNERSHIPS PROGRAM (LLP) - PROJECT PRIZE, NYSED, \$235,861

TEXEIRA, KAREN (JOHN JAY, EDUCATION) UPWARD BOUND PROGRAM, U.S. ED, \$411,358

THANGARAJ, ELIZABETH (CITY COLLEGE, EDUCATION) STUDENT SUPPORT SERVICES, U.S. ED, \$373,413

2001 CUNY Awards

THOMAS, RONALD (YORK COLLEGE, EDUCATION) WORKFORCE INVESTMENT - ADULT EDUCATION, NYSED, \$362,298

THOMAS, RONALD (YORK COLLEGE, EDUCATION) ADULT LITERACY EDUCATION (ALE), NYSED, \$440,977

THOMAS, RONALD (YORK COLLEGE, ENGINEERING/INDUST.), NYS URBAN DEVELOPMENT CORPORATION, \$150,000

THOMAS, RONALD (YORK COLLEGE, OTHER) THE SCIENCE, ENGINEERING, MATHEMATICS AND AEROSPACE ACADEMY, CUYAHOGA COMMUNITY COLLEGE, \$244,321

THOMAS, RONALD (YORK COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) AIRPORT AMBASSADOR TRAINING PROGRAM AT JOHN F. KENNEDY INTERNATIONAL AND LAGUARDIA AIRPORTS, PORT AUTHORITY OF NY/NJ, \$23,360

THOMAS, RONALD (YORK COLLEGE, ADMINISTRATION) YORK COLLEGE OF CUNY CONTINUING EDUCATION, (CUNY MISC.), \$407,840

THOMAS, SHEILA (OFFICE OF VC FOR STUDENT AFFAIRS, COMMUNITY SERVICE) CHILD CARE DEVELOPMENT BLOCK GRANT, NYS OCFS, \$1,604,924

THOMAS, SHEILA (OFFICE OF VC FOR STUDENT AFFAIRS, STUDENT SUPPORT) PROVIDE TRANSPORTATION TO SCHOOL RELATED ACTIVITIES FOR DISABLED STUDENTS OF HIGH SCHOLASTIC ABILITY, NEW YORK COMMUNITY TRUST, \$30,000

TIPTON, CAMILLE (GRADUATE SCHOOL, BIOLOGY) GRADUATE RESEARCH FELLOWSHIP PROGRAM, NATIONAL SCIENCE FOUNDATION, \$54,600

TOBIS, DAVID (HUNTER COLLEGE, EDUCATION) FULL SERVICE SCHOOL ASSESSMENT, CHILD WELFARE FUND, \$15,500

TOBIS, DAVID (HUNTER COLLEGE, COMMUNITY SERVICE) CHILD WELFARE FUND - ADMINISTRATION, NEW YORK COMMUNITY TRUST, \$183,000

TOBIS, DAVID (HUNTER COLLEGE, SOCIAL WORK) LITHUANIA/MOLDOVA, WORLD BANK, \$7,700

TRENKNER, EKKHART (COLLEGE OF STATEN ISLAND, STUDENT SUPPORT) IMPROVEMENT OF PRE & POST DOCTORAL EDUCATION & RESEARCH IN DEVELOPMENTAL NEUROSCIENCE & DEVELOPMENTAL DISABILITIES, NYS/OMRDD, \$780,650

TRES, LAURA (CITY COLLEGE, BIOLOGY) BIOREGULATION OF THE SPERMATOGONIAL STEM CELL LINEAGE, NIH-NICHD, \$282,859

TRIEF, ELLEN (HUNTER COLLEGE, EDUCATION) DISTANCE LEARNING FOR TEACHERS OF THE VISUALLY IMPAIRED, (CUNY MISC.), \$3,045

TRUEDELL, LEE ANN (QUEENS COLLEGE, EDUCATION) SCHOLARSHIP PROGRAM, NYC BOE, \$3,885

TUCKER, EDWARD (BARUCH COLLEGE, BIOLOGY) CALCIUM SIGNALING AND GRAVITY: AN INTERGRATED MOLECULAR, CELLULAR AND PHYSIOLOGICAL APPROACH TO GRAVITATIONAL BIOLOGY, NORTH CAROLINA STATE UNIVERSITY, \$20,632

TUCKER, JOSEPHINE (BROOKLYN COLLEGE, EDUCATION) TALENT SEARCH PROGRAM, U.S. ED, \$258,787

TURKEL, SUSAN (QUEENS COLLEGE, EDUCATION) THE FAMILY HERITAGE PROJECT AT PS 62, NYC BOE, \$37,928

TURNER, MICHAEL (HUNTER COLLEGE, ETHNIC STUDIES) AFRO-LATINO INSTITUTIONAL ASSISTANCE, PUBLIC FORUM, AND STUDENT INTERNSHIP PROGRAM, FORD FOUNDATION, \$75,000

TURNER-MEIKLEJOHN, SUSAN (HUNTER COLLEGE, SOCIAL WORK) RESEARCH ON JOB SEARCH AND WORK EXPERIENCES OF URBAN WORKERS IN OAKLAND, CALIFORNIA, PUBLIC POLICY INST. OF CALIFORNIA, \$44,435

VAN RYZIN, GREGG (BARUCH COLLEGE, PUBLIC ADMINISTRATION) PROJECT FOR ROCKAWAY YOUTH IN SAFETY AND EDUCATION, NYC BOE, \$183,560

VAUGHN, SUSAN (BROOKLYN COLLEGE, LIBRARY) LIBRARY COLLECTION AID, NYSED, \$18,421

VAZQUEZ, JOSE (HUNTER COLLEGE, EDUCATION) BI-LINGUAL EDUCATION TECHNICAL ASSISTANCE CENTER, NYSED, \$429,050

2001 CUNY Awards

VEIT, RICHARD (COLLEGE OF STATEN ISLAND, BIOLOGY) CAREER: DYNAMICS OF PREDATOR-PREY BEHAVIOR IN THE ANTARCTIC OCEAN, NATIONAL SCIENCE FOUNDATION, \$83,951

VEIT, RICHARD (COLLEGE OF STATEN ISLAND, BIOLOGY) RESTORATION OF ENDANGERED ROSEATE TERNS ON MUSKEGAT ISLAND, MASSACHUSETTS, CH.BLAKE FUND-NUTTALL ORNITHOLOGICAL CLUB, \$5,800

VOLPE, MARIA (JOHN JAY, VOCATIONAL & EDUCATIONAL TRAINING) CUNY INTERGROUP PROJECT, BOROUGH PRESIDENT MANHATTAN, \$3,500

VOLPE, MARIA (JOHN JAY, STUDENT SUPPORT) CONFLICT RESOLUTION AND MEDIATION FOR CUNY DIRECTORS AND STUDENT ACTIVITIES, VARIOUS, \$125

VOLPE, MARIA (JOHN JAY, SOCIOLOGY) THE CITY UNIVERSITY OF NEW YORK DISPUTE RESOLUTION CONSORTIUM, W.F. HEWLETT FOUNDATION, \$225,712

VOLPE, MARIA (JOHN JAY, SOCIOLOGY) DISPUTE RESOLUTION PROGRAM, (CUNY MISC.), \$12,000

VOLPE, MARIA (JOHN JAY, SOCIOLOGY) CUNY DISPUTE RESOLUTION CONSORTIUM, (CUNY MISC.), \$18,845

WACH, HOWARD (BRONX C. C., HISTORY) LINKING CONTENT AND LANGUAGE SKILLS IN HISTORY AND ESL, NEH, \$25,265

WALL, DIANA (CITY COLLEGE, SOCIOLOGY) REU-SITE: THE SENECA VILLAGE PROJECT - DEVELOPING AN ARCHAEOLOGICAL RESEARCH DESIGN, NATIONAL SCIENCE FOUNDATION, \$106,600

WALLACE, MARGARET (JOHN JAY, BIOLOGY) EXTRACTION OF HUMAN SPERMATOZOA FROM SEXUAL ASSAULT SWABS, FORENSIC SCIENCES FOUNDATION, INC., \$1,000

WALLMAN, JOSHUA (CITY COLLEGE, BIOLOGY) VISION AND ETIOLOGY OF AXIAL MYOPIA, NIH-NEI, \$372,514

WALSH, ELAINE (HUNTER COLLEGE, EDUCATION) PRE-COLLEGE AFTER SCHOOL PROGRAM FOR NEIGHBORHOOD HIGH SCHOOLS, NYSED, \$254,500

WASHINGTON, VALERIE (LEHMAN COLLEGE, EDUCATION) DWIGHT D. EISENHOWER BUREAU OF PROFESSIONAL CAREER OPPORTUNITIES PROGRAM, NYSED, \$87,842

WASHINGTON, VALERIE (LEHMAN COLLEGE, EDUCATION) TEACHER OPPORTUNITY CORPS (TOC), NYSED, \$82,167

WATERS, GLORIANA (OFF OF VC FOR FACULTY & STAFF RELATIONS, ADMINISTRATION) UNIVERSITY PERSONNEL OFFICE, (CUNY MISC.), \$148,333

WATKINS, DON (BARUCH COLLEGE, EDUCATION) FOURTH SINO-AMERICAN CONFERENCE ON EDUCATION, (CUNY MISC.), \$10,900

WATSON, SANDRA (LAGUARDIA C. C., VOCATIONAL & EDUCATIONAL TRAINING) PROJECT ACHIEVE: ANOTHER CHANCE INITIATIVE FOR EDUCATION - VOCATION IN EMPLOYMENT, NYS DEPARTMENT OF LABOR, \$160,079

WATSON, SANDRA (LAGUARDIA C. C., VOCATIONAL & EDUCATIONAL TRAINING) THE SENIOR GREEN TEAM PROGRAM, NYS DEPARTMENT OF LABOR, \$215,787

WATSON, SANDRA (LAGUARDIA C. C., VOCATIONAL & EDUCATIONAL TRAINING) JOBS FOR YOUTH: APPRENTICESHIP PROGRAM, NYS DEPARTMENT OF LABOR, \$250,000

WATSON, SANDRA (LAGUARDIA C. C., VOCATIONAL & EDUCATIONAL TRAINING) YOUTH EMPLOYMENT PROGRAM (YEP)- WORK-FORCE INVESTMENT, NYC DEPARTMENT OF EMPLOYMENT, \$111,300

WAXMAN, JERRY (QUEENS COLLEGE, EDUCATION) EXPLORING QUANTITATIVE RELATIONSHIPS: A NEW APPROACH TO MATHEMATICAL LITERACY, U.S. ED, \$101,275

WEINBAUM, SHELDON (CITY COLLEGE, PHYSICS) NEW YORK STATE NASA SPACE GRANT COLLEGE AND FELLOWSHIP PROGRAM, CORNELL UNIVERSITY, \$34,000

2001 CUNY Awards

WEINBAUM, SHELDON (CITY COLLEGE, ENGINEERING/INDUST.) ENDOTHELIUM RELATION TO ATHEROGENESIS, UNIVERSITY OF CAL - SAN DIEGO, \$108,858

WEINBAUM, SHELDON (CITY COLLEGE, ENGINEERING/INDUST.) ENDOTHELIAL CLEFT, UNIV OF CAL-DAVIS, \$113,776

WEINER, MICHAEL (CITY COLLEGE, EDUCATION) SCIENCE AND MATHEMATICS TEACHERS OF THE NEW MILLENIUM: AN ONLINE VIRTUAL CLASSROOM FOR TOMORROW'S URBAN TEACHERS, NATIONAL SCIENCE FOUNDATION, \$199,979

WEINER, MICHAEL (CITY COLLEGE, EDUCATION) SCIENCE AND MATH TEACHERS FOR THE NEW MILLENIUM: AN ONLINE VIRTUAL CLASSROOM FOR TOMORROW'S URBAN TEACHERS, U.S. ED, \$142,334

WEINSTEIN, HERBERT (CITY COLLEGE, ENGINEERING/INDUST.) INVESTIGATION OF ELECTROSTATICS IN FLUIDIZED BEDS OF POLYETHYLENE PARTICLES, EXXONMOBIL RSCH & ENGINEERING CO., \$44,671

WEINSTEIN, HERBERT (CITY COLLEGE, ENGINEERING/INDUST.) AN EXPERIMENTAL INVESTIGATION OF VERTICAL COAXIAL FLOWS OF DENSELY LOADED GAS-SOLID STREAMS, EXXONMOBIL RSCH & ENGINEERING CO., \$56,000

WEISS, THOMAS (GRADUATE SCHOOL, POLITICAL SCIENCE) UNITED NATIONS INTELLECTUAL HISTORY PROJECT, (CUNY MISC.), \$173,894

WELCHMAN, ROSAMOND (BROOKLYN COLLEGE, EDUCATION) DWIGHT D. EISENHOWER PROFESSIONAL DEVELOPMENT PROGRAM, NYSED, \$84,000

WENZEL, MITCHELL (BRONX C. C., EDUCATION) DEVELOPING HISPANIC-SERVING INSTITUTIONS PROGRAM: IMPROVING FRESHMAN YEAR OUTCOMES, U.S. ED, \$419,129

WETTAN, RICHARD (QUEENS COLLEGE, ADMINISTRATION) QUEENS COLLEGE OF CUNY ATHLETICS PROGRAM, (CUNY MISC.), \$465,551

WETTAN, RICHARD (QUEENS COLLEGE, ADMINISTRATION) QUEENS COLLEGE SUMMER SPORTS CAMP, (CUNY MISC.), \$620,104

WETTAN, RICHARD (QUEENS COLLEGE, ADMINISTRATION) QUEENS COLLEGE OF CUNY ATHLETICS AUXILIARY PROGRAM, (CUNY MISC.), \$48,275

WETTAN, RICHARD (QUEENS COLLEGE, ADMINISTRATION) QUEENS COLLEGE OF CUNY ATHLETICS SUPPORT PROGRAM, (CUNY MISC.), \$115,000

WHIPKEY, SHERMAN (COLLEGE OF STATEN ISLAND, OTHER) PELL GRANT ADMINISTRATION FUND, NYC BOE, \$30,553

WIENER, RICHARD (BARUCH COLLEGE, PSYCHOLOGY) THE EFFECTS OF PRIOR CONDUCT, LEGAL STANDARDS AND INVESTIGATIVE INTERVIEWERS, NATIONAL SCIENCE FOUNDATION, \$176,628

WIENER, RICHARD (BARUCH COLLEGE, PSYCHOLOGY) PSYCHOLOGY AS AN APPLIED SCIENCE: RESEARCH EXPERIENCE FOR UNDERGRADUATES AT BARAUCH COLLEGE OF CUNY, NATIONAL SCIENCE FOUNDATION, \$96,166

WIENER, RICHARD (BARUCH COLLEGE, OTHER) JURY DECISION MAKING IN CAPITAL CASES: THE PUNISHMENT PHASE, NATIONAL SCIENCE FOUNDATION, \$6,690

WILKINSON, PATRICIA (BOROUGH OF MANHATTAN C. C., EDUCATION) THREE URBAN CALCULUS REFORM-ADOPTING THE BEST, U.S. ED, \$125,000

WILKINSON, PATRICIA (BOROUGH OF MANHATTAN C. C., MATHEMATICS/STATISTICS) STUDENT'S BUSINESS SKILLS THROUGH MATHEMATICS MOVIES, U.S. ED, \$96,327

WILKINSON, PATRICIA (BOROUGH OF MANHATTAN C. C., EDUCATION) MINORITY SCIENCE AND ENGINEERING IMPROVEMENT PROGRAM, U.S. ED, \$25,000

WILLIAMS, MARIA (YORK COLLEGE, EDUCATION) WORKFORCE INVESTMENT ACT TRANSITION FUNDS, NYSED, \$28,875

2001 CUNY Awards

WINN, DAVID (HUNTER COLLEGE, EDUCATION) THIRD RAIL LITERACY WEBSITE (CUNY MISC.), \$5,000

WITHERS, DORIS (MEDGAR EVERS COLLEGE, VOCATIONAL & EDUCATIONAL TRAINING) VATEA - PERKINS 111 FORMULA ALLOCATION, NYSED, \$358,167

WOLBERG, GEORGE (CITY COLLEGE, COMPUTER SCIENCE) ROBUST ALGORITHMS FOR IMAGE REGISTRATION, NASA, \$60,000

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) ADULT LITERACY EDUCATION - ADULT LEARNING CENTER, NYSED, \$321,399

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) WORKFORCE INVESTMENT, NYSED, \$22,035

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) NEW YORK CITY MATHEMATICS PROJECT - HIGH SCHOOLS PROGRAM, NYC BOE, \$73,275

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) NEW YORK CITY WRITING PROJECT - HIGH SCHOOL PROGRAM, NYC BOE, \$147,605

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) LITERACY STUDIES, NYC BOE, \$570,048

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) COMMUNITY SCHOOL DISTRICT 5 21ST CENTURY COMMUNITY LEARNING CENTER PROJECT, NYC BOE, \$96,210

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) STUDENT ACADEMIC SUPPORT SERVICES IN THE AREAS OF READING AND MATHEMATICS, NYC BOE, \$476,100

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) WHOLE SCHOOL REFORM IN MATHEMATICS, BAY FOUNDATION, \$7,000

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) ELEMENTARY TEACHERS NETWORK, ARTS CONNECTION, INC., \$5,000

WOLFE, MARCIE (LEHMAN COLLEGE, MATHEMATICS/STATISTICS) PROFESSIONAL DEVELOPMENT/NEW YORK CITY MATH PROJECT, CITY SCHOOL DISTRICT, CITY OF WHITE PLAINS, NY, \$13,500

WOLFE, MARCIE (LEHMAN COLLEGE, MATHEMATICS/STATISTICS) PROFESSIONAL DEVELOPMENT/NEW YORK CITY MATHEMATICS PROJECT, WHITE PLAINS CITY SCHOOL DISTRICT, \$48,750

WOLFE, MARCIE (LEHMAN COLLEGE, COMMUNITY SERVICE) A PROFESSIONAL AND EDUCATION SEMINAR FOR YOUTH PRACTITIONERS/YOUTH EDUCATION SCHOLARS PROGRAM: RESEARCH STUDY FOCUSED ON LEARNING STANDARDS AND PROFESSIONAL SERVICES TO IMPROVE COMMUNITY-BASED YOUTH EDUCATION PROGRAMS, ROBERT BOWNE FOUNDATION, \$65,000

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) READING THE WORLD AT COMMUNITY ELEMENTARY SCHOOL 53, ARTS CONNECTION, INC., \$10,020

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) PARENT OBSERVATION PROFILE TRAINING PROJECT 2000, ERIE 2-CHAUTAUQUA-CATTARAUGUS BOCES, \$1,500

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) PROFESSIONAL DEVELOPMENT SERVICES/TEACHING OF MATHEMATICS, WHITE PLAINS CITY SCHOOL DISTRICT, \$3,300

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) INSTITUTE FOR LITERARY STUDIES/NYC WRITING PROJECT - MEETINGS/NEWSLETTER AND MEMBERSHIP FEES, VARIOUS, \$1,845

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) INSTITUTE FOR LITERARY STUDIES/NEW YORK CITY WRITING PROJECT-MEETINGS/NEWSLETTER FEES, VARIOUS, \$13,718

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) NEW YORK CITY ALLIANCE FOR TEACHER DEVELOPMENT, DEWITT WALLACE READER'S DIGEST FUND, \$10,312

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) WHOLE SCHOOL INQUIRY PROJECT, CENTER FOR COLLABORATION EDUCATION, \$5,800

2001 CUNY Awards

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) RECRUIT AND PREPARE SCIENCE TEACHERS FOR NEW YORK CITY PUBLIC HIGH SCHOOLS, GREENWALL FOUNDATION, \$155,706

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) SERVICES TO NEW YORK YOUTH EDUCATION SUPPORT NETWORK, LITERACY ASSISTANCE CENTER, \$13,500

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) STATE EDUCATION DEPARTMENT EVEN START LONGITUDINAL EVALUATION, SODUS CENTRAL SCHOOL, \$15,000

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) NEW YORK CITY PARTNERSHIPS FOR THE ARTS AND EDUCATION, NEW YORK FOUNDATION FOR THE ARTS, \$17,526

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) GENERAL SUPPORT - TECHNOLOGY, CHASE INC., \$15,000

WOLFE, MARCIE (LEHMAN COLLEGE, EDUCATION) SUPPORTING THE NATIONAL WRITING PROJECT AND PROGRAMS AT DESIGNATED SITES, NATIONAL WRITING PROJECT, \$28,000

WONSEK, PAMELA (HUNTER COLLEGE, LIBRARY) LIBRARY COLLECTION AID, NYSED, \$21,980

WOO, HELEN (OFFICE OF VC FOR BUDGET, FINANCE & ADMINISTRATION) THE UNIVERSITY ACCOUNTING OFFICE'S FINANCIAL AID PROGRAM, (CUNY MISC.), \$115,131

WOO, HELEN (OFFICE OF VC FOR BUDGET, FINANCE & ADMINISTRATION) UNIVERSITY ACCOUNTING, (CUNY MISC.), \$1,193,146

WOO, HELEN (OFFICE OF VC FOR BUDGET, FINANCE & ADMINISTRATION) SYSTEMS TELECOMMUNICATION INITIATIVE, (CUNY MISC.), \$104,436

WOYTOWICH, RICHARD (NYC TECHNICAL COLLEGE, EDUCATION) CURRICULUM IMPROVEMENT PARTNERSHIP AWARD PROGRAM (CIPA)- COMPUTER ENGINEERING TECHNOLOGY - COMPUTER BASED CONTROL, UNITED NEGRO COLLEGE FUND, INC., \$98,881

WRIGLEY, JULIA (GRADUATE SCHOOL, SOCIOLOGY) CHILDREN'S CARE GIVER, (CUNY MISC.), \$61,851

WU, CLARA (LAGUARDIA C. C., EDUCATION) MINORITY SCIENCE AND ENGINEERING IMPROVEMENT PROGRAM, U.S. ED, \$37,000

WUSSOW, HELEN (BROOKLYN COLLEGE, EDUCATION) ADULT LITERACY EDUCATION - ADULT LEARNING CENTER, (CUNY MISC.), \$465,000

XU, PING (BARUCH COLLEGE, EDUCATION) PEN-LESS CHINESE LANGUAGE LEARNING: A COMPUTER-ASSISTED APPROACH, U.S. ED, \$86,693

YANG, NAN-LOH (COLLEGE OF STATEN ISLAND, CHEMISTRY) COOPERATIVE RESEARCH PROGRAM TO EXPLORE THE CATIONIC COPOLYMERIZATION OF TRIOXANE, HOECHST CELANESE CO., \$127,232

ZADOIAN, HRATCH (QUEENS COLLEGE, ADMINISTRATION) FINANCIAL AID, (CUNY MISC.), \$64,670

ZAKERI, ZAHRA (QUEENS COLLEGE, BIOLOGY) CELL DEATH SOCIETY, (CUNY MISC.), \$3,003

ZEIGLER, HARRIS (HUNTER COLLEGE, PSYCHOLOGY) WHISKING - INTERGRATION IN AN ACTIVE TOUCH SYSTEM, NIH-NINDS, \$268,957

ZEVIN, JACK (QUEENS COLLEGE, EDUCATION) IN-SERVICE TEACHERS OF GRADES K-12 IN A PROGRAM OF CIVIC EDUCATION, WORKSHOP MEETINGS, AND STUDY OF POLITICAL BEHAVIOR, TAFT INSTITUTE, \$18,000

ZHENG, YAN (QUEENS COLLEGE, CHEMISTRY) ADAPTATION OF AN EXEMPLARY ENVIRONMENTAL CHEMISTRY LABORATORY COURSE, NATIONAL SCIENCE FOUNDATION, \$29,858

ZHENG, YAN (QUEENS COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) CORING THE OXYGEN MINIMUM ZONE OFF BAJA CALIFORNIA TO RECONSTRUCT HOLOCENE CLIMATE VARIABILITY IN THE NORTH PACIFIC, COLUMBIA UNIVERSITY, \$17,585

2001 CUNY Awards

ZHENG, YAN (QUEENS COLLEGE, EARTH/ENVIRONMENTAL SCIENCE) ARSENIC MOBILIZATION IN BANGLADESH GROUNDWATER, COLUMBIA UNIVERSITY, \$71,328

ZIMMER, LYNN (QUEENS COLLEGE, EDUCATION) AMERICAN CIVIL LIBERTIES UNION/MICHAEL HARRINGTON CENTER PROGRAM, AMERICAN CIVIL LIBERTIES UNION, \$10,000

ZIMMER, LYNN (QUEENS COLLEGE, EDUCATION) AMERICAN CIVIL LIBERTIES UNION/MICHAEL HARRINGTON CENTER PROGRAM, ZIMMER FAMILY FOUNDATION, \$5,000

ZLATA, WILLIAM (HUNTER COLLEGE, ADMINISTRATION) HUNTER COLLEGE OF CUNY ADMISSION OFFICE STAFFING, (CUNY MISC.), \$77,865.00

Sponsor Abbreviations

ACLS	American Council of Learned Societies
AFOSR	Air Force Office of Scientific Research
ARO	Army Research Office
AID	Agency for International Development
BHP	Bureau of Health Professions
BNL	Brookhaven National Laboratory
BRFC	Black Rock Forest Consortium
CNCS	Corporation for National and Community Service
DARPA	Defense Advanced Research Projects Agency
DHHS:	Department of Health and Human Services
PHS:	Public Health Service
ACF	Administration for Children and Families
AHRQ	Agency for Health Care Research & Quality
AOA	Administration of Aging
ASPE	Office of Assistant Secretary for Planning and Evaluation
CDC:	Centers for Disease Control and Prevention
NCEH	National Center for Environmental Health
NCID	National Institute for Infectious Diseases
NIOSH	National Institute for Occupational Safety and Health
FDA	Food and Drug Administration
HRSA	Health Resources and Services Administration
BHP_r	Bureau of Health Professions
NIH:	National Institutes of Health
FIC	John E. Fogarty International Center
NCI	National Cancer Institute
NCCAM	National Center for Complimentary & Alternative Medicine
NCMHD	National Center on Minority Health and Health Disparities
NCRR	National Center for Research Resources
NEI	National Eye Institute
NHGRI	National Human Genome Research Institute
NHLBI	National Heart, Lung and Blood Institute
NIA	National Institute of Aging
NIAAA	National Institute of Alcohol Abuse and Alcoholism
NIAID	National Institute of Allergy and Infectious Diseases
NIAMS	National Institute of Arthritis and Musculoskeletal and Skin Diseases
NIBIB	National Institute of Biomedical Imaging and Bioengineering
NICHD	National Institute of Child Health and Human Development
NIDA	National Institute on Drug Abuse
NIDCD	National Institute on Deafness and Other Communication Disorders
NIDCR	National Institute of Dental and Craniofacial Research
NIDDK	National Institute of Diabetes and Digestive and Kidney Diseases
NIDR	National Institute of Dental Research
NIEHS	National Institute of Environmental Health Sciences
NIGMS	National Institute of General Medical Sciences
NIMH	National Institute of Mental Health
NINR	National Institute of Nursing Research

Sponsor Abbreviations

	NINDS	National Institute of Neurological Disorders and Stroke
	NLM	National Library of Medicine
	OASH	Office of Assistant Secretary of Health
	SAMHSA:	Substance Abuse and Mental Health Services Administration
	CMHS	Center for Mental Health Services
	CSAP	Center for Substance Abuse Prevention
	CSAT	Center for Substance Abuse Treatment
DOC		Department of Commerce
DOD		Department of Defense
DOE		Department of Energy
DOI		Department of the Interior
DOL		Department of Labor
DOT		Department of Transportation
EOC		Equal Opportunity Center
EPRI		Environmental Protection Research Institute
EVMS		Eastern Virginia Medical School
FECS		Federation Employment and Guidance Service
FEMA		Federal Emergency Management Agency
FJP		Federation of Jewish Philanthropies
FTA		Federal Transportation Authority
HUD		Department of Housing and Urban Development
LAC		Literacy Assistance Center
MHRA		Medical and Health Research Associates
NASA		National Aeronautics and Space Administration
NASW		National Association of Social Workers
NCAA		National Collegiate Athletic Association
NEA		National Endowment for the Arts
NEH		National Endowment for the Humanities
NHPRC		National History Publication and Records Commission
NRC		National Research Council
NIST		National Institute of Standards and Technology
NSF		National Science Foundation
NYANA		New York Association for New Americans
NYC:		New York City
	AC	Art Commission
	ACS	Administration for Children Services
	BOE	Board of Education
	DCA	Department of Cultural Affairs
	DEP	Department of Environmental Protection
	DFA	Department for the Aging
	DMH	Department of Mental Health
	DOE	Department of Employment
	DOH	Department of Health
	DOITT	Department of Information Technology & Telecommunication
	DOT	Department of Transportation

Sponsor Abbreviations

DYCD	Department of Youth and Community Development
HA	Housing Authority
HHC	Health and Hospitals Corporation
HPD	Housing Preservation and Development
HRA	Human Resources Administration
MHMRA	Mental Health, Mental Retardation and Alcoholism
NYPD	New York Police Department
OBD	Office of Business Development
PBA	Patrolmen's Benevolent Association
TLC	Taxi and Limousine Commission
YB	Youth Board
NYS:	New York State
DA	Dormitory Authority
DED	Department of Economic Development
DMH	Department of Mental Hygiene
DOH	Department of Health
DOL	Department of Labor
DOT	Department of Transportation
OASAS	Office of Alcoholism and Substance Abuse Services
DSS	Department of Social Services
DY	Division for Youth
ED	Department of Education
ERDA	Energy Research and Development Authority
GOER	Governor's Office of Employee Relations
HESC	Higher Education Service Corporation
IOLA	Interest on Lawyer Account
OFA	Office for the Aging
ONCS	Office of National and Community Service
STF	Science and Technology Foundation
NYSUT	New York State United Teachers
PIC	Private Industry Council
Polytechnic University	Polytechnic University
PSC	Professional Staff Congress
RF-SUNY	Research Foundation of the State University of New York
UDC	Urban Development Corporation
UFT	United Federation of Teachers
UJA	United Jewish Appeal
UNICEF	United Nations International Children's Emergency Fund
USDA	United States Department of Agriculture
U.S. ED	United States Department of Education
USIA	United States Information Agency
USIP	United States Institute of Peace
VA	Veterans Administration
VARIOUS	Various Private Sources
WHO	World Health Organization



**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Financial Statements and Schedules

June 30, 2000 and 1999

(With Independent Auditors' Report Thereon)



345 Park Avenue
New York, NY 10154

Independent Auditors' Report

The Board of Directors
Research Foundation of
The City University of New York:

We have audited the accompanying balance sheets of the Research Foundation of The City University of New York (the Foundation) as of June 30, 2000 and 1999, and the related statements of activities and cash flows for the years then ended. These financial statements are the responsibility of the Foundation's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the Research Foundation of The City University of New York as of June 30, 2000 and 1999, and the changes in its net assets and its cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America.

Our audits were made for the purpose of forming an opinion on the basic financial statements of the Foundation taken as a whole. The supplementary information included in Schedules 1 through 6 is presented for purposes of additional analysis and is not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audits of the basic financial statements and, in our opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

KPMG LLP

October 13, 2000



**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Balance Sheets

June 30, 2000 and 1999

Assets	2000	1999
Cash and cash equivalents	\$ 6,925,190	6,437,524
Grants, contracts and accounts receivable (net of allowance of \$2,200,000 in 2000 and \$1,500,000 in 1999)	107,624,804	95,471,756
Prepaid expenses and other assets	186,576	200,748
Investments at fair value (note 3)	47,318,355	52,587,183
Fixed assets:		
Furniture, fixtures and equipment (net of accumulated depreciation of \$1,562,132 in 2000 and \$1,318,299 in 1999)	1,168,820	1,241,587
Leasehold improvements (net of accumulated amortization of \$752,828 in 2000 and \$450,859 in 1999)	2,250,487	2,522,086
Total assets	\$ <u>165,474,232</u>	<u>158,460,884</u>
Liabilities and Net Assets		
Accounts payable and accrued expenses	\$ 23,767,992	23,283,601
Deferred revenue (note 5)	105,083,927	98,447,130
Term loan payable (note 6)	—	1,465,517
Postretirement benefits payable (note 4)	13,851,099	11,750,363
Deposits held in custody for others	24,005,380	21,886,473
Total liabilities	166,708,398	156,833,084
Net assets (accumulated deficit) - unrestricted	(1,234,166)	1,627,800
Total liabilities and net assets	\$ <u>165,474,232</u>	<u>158,460,884</u>

See accompanying notes to financial statements.

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Statements of Activities

Years ended June 30, 2000 and 1999

	<u>2000</u>	<u>1999</u>
Revenue:		
Grants and contracts:		
Governmental	\$ 131,653,462	133,653,257
Private	<u>52,932,318</u>	<u>49,725,741</u>
Total grants and contracts	<u>184,585,780</u>	<u>183,378,998</u>
Administrative revenue:		
Administrative fees	13,275,762	12,647,632
Investment return	2,846,317	2,720,956
Other	<u>159,556</u>	<u>377,655</u>
Total administrative revenue	<u>16,281,635</u>	<u>15,746,243</u>
Total revenue	<u>200,867,415</u>	<u>199,125,241</u>
Expenses:		
Program services:		
Research	49,135,857	55,079,662
Training	56,280,528	54,971,363
Academic development	62,322,372	55,884,852
Student services	12,405,063	12,166,233
Other	<u>4,441,960</u>	<u>5,276,888</u>
Total program services	<u>184,585,780</u>	<u>183,378,998</u>
Supporting services:		
Management and general	13,104,706	13,458,140
Central research initiatives	3,733,213	1,438,863
Investment return allocated to individual colleges	<u>2,305,682</u>	<u>2,340,552</u>
Total supporting services	<u>19,143,601</u>	<u>17,237,555</u>
Total expenses	<u>203,729,381</u>	<u>200,616,553</u>
Decrease in net assets	(2,861,966)	(1,491,312)
Net assets at beginning of year	<u>1,627,800</u>	<u>3,119,112</u>
Net assets (accumulated deficit) at end of year	<u>\$ (1,234,166)</u>	<u>1,627,800</u>

See accompanying notes to financial statements.

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Statements of Cash Flows

Years ended June 30, 2000 and 1999

	<u>2000</u>	<u>1999</u>
Cash flows from operating activities:		
Decrease in net assets	\$ (2,861,966)	(1,491,312)
Adjustments to reconcile decrease in net assets to net cash (used in) provided by operating activities:		
Depreciation and amortization	698,500	667,371
Loss on disposal of equipment	314	2,805
Net decrease in fair value of investments	39,365	189,594
Increase in grants, contracts and accounts receivable	(12,153,048)	(3,204,004)
Decrease (increase) in prepaid expenses and other assets	14,172	(43,600)
Increase in accounts payable and accrued expenses	484,391	1,676,941
Increase in postretirement benefits payable	2,100,736	3,273,486
Increase in deferred revenue	6,636,797	656,678
Increase in deposits held in custody for others	2,118,907	1,671,714
Net cash (used in) provided by operating activities	<u>(2,921,832)</u>	<u>3,399,673</u>
Cash flows from investing activities:		
Purchases of fixed assets	(354,448)	(262,526)
Purchases of investments	(243,216,663)	(183,596,866)
Sales and maturity of investments	248,446,126	178,398,808
Net cash provided by (used in) investing activities	<u>4,875,015</u>	<u>(5,460,584)</u>
Cash flows from financing activities:		
Payments of term loan	(1,465,517)	(517,241)
Net cash used in financing activities	<u>(1,465,517)</u>	<u>(517,241)</u>
Net increase (decrease) in cash and cash equivalents	487,666	(2,578,152)
Cash and cash equivalents at beginning of year	<u>6,437,524</u>	<u>9,015,676</u>
Cash and cash equivalents at end of year	\$ <u>6,925,190</u>	<u>6,437,524</u>
Supplemental:		
Cash paid for interest	\$ <u>54,823</u>	<u>118,426</u>

See accompanying notes to financial statements.

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Notes to Financial Statements

June 30, 2000 and 1999

(1) Organization

The Research Foundation of The City University of New York (the Foundation) is a private not-for-profit corporation chartered by the University of the State of New York. The Foundation is a separate legal entity from The City University of New York (the University) and in accordance with its charter, the purposes of the Foundation are as follows:

- Finance and otherwise facilitate the conduct of studies and research in any and all fields of intellectual inquiry of benefit to, and in keeping with, the educational purposes and objectives of the University and/or its constituent colleges, and to enter into contractual relationships appropriate to the purposes of the Foundation;
- Receive, hold and administer gifts or grants, and to act without profit as trustee of educational or charitable trusts of benefit to, and in keeping with, the educational purposes and objectives of the University;
- Provide prudent stewardship of research funds to satisfy the requirements of the State, the City, the sponsors and the University; and
- Assist in developing and increasing the facilities of the University to provide more extensive educational opportunities and service to its constituent colleges, students, faculties, staffs and alumni, and to the general public, by making and encouraging gifts, grants, contributions and donations of real and personal property to or for the benefit of the University.

(2) Summary of Significant Accounting Policies

(a) *Basis of Presentation*

The Foundation's financial statements are prepared on the accrual basis of accounting in accordance with standards established by the Financial Accounting Standards Board for external financial reporting by not-for-profit organizations. The financial statements focus on the Foundation as a whole and present balances and transactions according to existence or absence of donor-imposed restrictions. Accordingly, net assets of the Foundation and changes therein are classified and reported as follows:

Unrestricted net assets - Net assets that are not subject to donor-imposed restrictions. In addition, grants and contracts for the performance of certain services or functions are reported in the unrestricted net asset category.

Temporarily restricted net assets - Net assets subject to donor-imposed restrictions that will be met either by actions of the Foundation or the passage of time. The Foundation had no temporarily restricted net assets at June 30, 2000 and 1999.

(Continued)

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Notes to Financial Statements

June 30, 2000 and 1999

Permanently restricted net assets - Net assets subject to donor-imposed restrictions that stipulate that they be maintained permanently by the Foundation, but permit the Foundation to expend part or all of the income derived therefrom. The Foundation had no permanently restricted net assets at June 30, 2000 and 1999.

Revenues and gains and losses on investments and other assets are reported as changes in unrestricted net assets unless limited by explicit donor-imposed restrictions or by law. Expenses are reported as decreases in unrestricted net assets.

(b) *Grants and Contracts*

Revenue from grants and contracts, primarily for research, training and academic development programs, is generally recognized as earned, that is, as the related costs are incurred under the grant or contract agreements. Grants and contracts awarded to and accepted by the Foundation and various units of the University, as joint grantees, for the completion of designated projects in future years are reported as accounts receivable and deferred revenue.

Indirect costs recovered on grants and contracts are recorded at rates established by the Foundation with the Federal Government, or predetermined by the non-Federal sponsor. Indirect cost rates for government grants and contracts are subject to audit, and subsequent final settlements, if any, are recorded as current period adjustments. Management believes the impact of any future settlements to be immaterial to the financial statements.

(c) *Use of Estimates*

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosures of contingencies at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

(d) *Cash Equivalents*

Cash equivalents consist of money market accounts and securities purchased under agreement to resell with maturities of three months or less, except for such investments purchased by the Foundation's investment managers as part of their investment strategies.

(Continued)

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Notes to Financial Statements

June 30, 2000 and 1999

(e) *Investments*

Investments are reported at fair value based upon quoted market prices. Realized and unrealized gains and losses on investments are reflected in the accompanying statements of activities.

(f) *Fixed Assets*

Furniture, fixtures and equipment and leasehold improvements are stated at cost. Depreciation of furniture, fixtures and equipment is computed on a straight-line basis over the estimated useful lives of the assets, ranging from five to seven years. Amortization of leasehold improvements is computed on a straight-line basis over the estimated useful lives of the assets, not to exceed the remaining life of the lease.

Equipment purchased by the Foundation on behalf of various units of the University from grant and contract funds is to be used in the project for which it was purchased and is not included in fixed assets in the accompanying balance sheets.

(g) *Deposits Held in Custody for Others*

Deposits held in custody for others reflect those resources held on behalf of the individual colleges of the University (College Recoveries and Derived Accounts). These deposits are credited with indirect cost recoveries and released time recoveries for the colleges.

Released time recoveries represent personal service costs for individuals on the various colleges' payrolls who report effort under grants or contracts. When colleges replace an individual providing time and effort to sponsored projects, they do so by hiring, on the Foundation payroll, adjuncts whose personal service costs are reflected as deductions of deposits held in custody for others.

Indirect costs are considered recoveries of the specific colleges and, accordingly, are credited to deposits held in custody for others.

(h) *Tax Status*

The Foundation has been exempt from Federal income taxes under the provisions of Section 501(c)(3) of the Internal Revenue Code.

(Continued)

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Notes to Financial Statements

June 30, 2000 and 1999

(3) Investments

Investments held by the Foundation consist of the following at June 30, 2000 and 1999:

		2000		1999	
		Fair value	Cost	Fair value	Cost
U.S. Treasury bills	\$	18,670,095	18,571,430	13,893,289	13,821,315
U.S. Government agency obligations		28,648,260	28,495,230	38,693,894	38,405,487
Total	\$	<u>47,318,355</u>	<u>47,066,660</u>	<u>52,587,183</u>	<u>52,226,802</u>

(4) Pension and Other Retirement Benefits

Eligible employees of the Foundation and certain project personnel are covered under a defined contribution pension plan established with Teachers Insurance and Annuity Association (TIAA). The Foundation's contribution to the pension plan is based on specified percentages, ranging from 8% to 14%, of each employee's annual salary. Total pension expense for the years ended June 30, 2000 and 1999 was approximately \$7,554,000 and \$9,050,000, respectively. There are no unfunded past service costs.

In addition to providing pension benefits, the Foundation provides certain health care benefits to retired employees (including eligible dependents) who have a combination of age and years of service equal to 70 with a minimum age of 55 and at least ten years of continuous service. For the years ended June 30, 2000 and 1999, total claims paid for these benefits were approximately \$735,000 and \$450,000, respectively.

The Foundation accounts for postretirement medical and other nonpension benefits provided to retirees on an accrual basis during the period of their employment.

The following table sets forth the plan's funded status reconciled with the amounts shown in the Foundation's balance sheets as of June 30, 2000 and 1999:

		2000	1999
Benefit obligation	\$	(29,736,075)	(24,801,603)
Fair value of Plan assets		4,166,950	1,685,446
Funded status as of June 30		<u>(25,569,125)</u>	<u>(23,116,157)</u>
Unrecognized transition obligation		13,481,941	14,239,354
Unrecognized net gain		<u>(1,763,915)</u>	<u>(2,873,560)</u>
Accrued liability	\$	<u>(13,851,099)</u>	<u>(11,750,363)</u>

(Continued)

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Notes to Financial Statements

June 30, 2000 and 1999

Postretirement benefit costs for 2000 and 1999 included the following components:

	<u>2000</u>	<u>1999</u>
Service cost	\$ 2,974,938	2,369,976
Interest cost	1,655,005	1,481,920
Amortization of transition obligation over 22.8 years	757,413	757,413
Amortization of unrecognized net gain	(18,213)	—
Expected return on plan assets	<u>(133,033)</u>	<u>(84,947)</u>
Net periodic postretirement benefit cost	\$ <u>5,236,110</u>	<u>4,524,362</u>

The weighted average discount rate used in determining the accumulated postretirement benefit obligation was 7.50% and 6.75% as of June 30, 2000 and 1999, respectively. For measurement purposes, health care costs other than Medicare Part B were assumed to increase 8.5% and 9.0% for the years 2000 and 1999, respectively, and to decrease .5% per year until 2007 and remain at 5% thereafter. Medicare Part B costs were assumed to increase 4% annually.

In 1998, the Foundation adopted a policy of funding an amount approximating the annual amortization of the transition obligation in a trust established under Section 501(c)(3) of the Internal Revenue Code. For the years ended June 30, 2000 and 1999, the Foundation made contributions to the trust of \$2,400,000 and \$800,000, respectively.

The Foundation also provides postemployment benefits, including salary continuance, to certain employees. The cost of these benefits is provided over the employees' years of service. Postemployment benefits' liability included in accounts payable and accrued expenses was approximately \$580,000 in 2000 and \$610,000 in 1999.

(5) Deferred Revenue

At June 30, 2000 and 1999, grants and contracts pledged to and accepted by the Foundation and various units of the University were designated for the following projects:

	<u>2000</u>	<u>1999</u>
Research	\$ 40,408,018	39,179,956
Training	20,174,200	18,239,806
Academic development	34,626,908	33,204,429
Student services	6,557,068	4,457,549
Other	<u>3,317,733</u>	<u>3,365,390</u>
	\$ <u>105,083,927</u>	<u>98,447,130</u>

(Continued)

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Notes to Financial Statements

June 30, 2000 and 1999

(6) Term Loan Payable

In 1997, the Foundation entered into a \$3,000,000 Term Loan Agreement, due in 2003, and bearing interest of 0.8% above the adjusted Euro dollar rate. Proceeds of the loan were used to finance tenant improvements in connection with the relocation of office space. During the fiscal year ended June 30, 2000, the Foundation fully repaid the remaining balance under this loan.

(7) Commitments

The Foundation leases office space owned by the University. The lease agreement, which expires on June 30, 2007, provides for annual fixed rentals of \$400,000, payable in equal quarterly installments. The future minimum annual payments required under the lease agreement are as follows:

<u>Year ending June 30</u>	<u>Amount</u>
2001	\$ 400,000
2002	400,000
2003	400,000
2004	400,000
2005	400,000
Thereafter	<u>800,000</u>
	<u>\$ 2,800,000</u>

Additionally, the lease agreement does not require the Foundation to pay any escalation charges.

(8) Fair Value of Financial Instruments

The carrying amounts of cash and cash equivalents, grants and contracts receivable, accounts payable and accrued expenses, and deposits held in custody for others approximate fair value due to the short maturity of these financial instruments. The fair value of investments is based upon values provided by the Foundation's external investment manager or upon quoted market prices.

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Schedule of Administrative Revenue

Years ended June 30, 2000 and 1999

	<u>2000</u>	<u>1999</u>
Administrative fees:		
College recoveries allocated to:		
Administrative operation	\$ 8,588,840	8,895,370
Capital fund	500,000	250,000
Contingency fund	100,000	100,000
Employee terminations	60,000	60,000
Central research initiatives	3,164,396	2,328,184
Patents	50,000	50,000
Furniture, fixtures and equipment and leasehold improvements	—	262,525
	<u>12,463,236</u>	<u>11,946,079</u>
PSC-CUNY Research Award program	317,432	280,000
Other programs	<u>495,094</u>	<u>421,553</u>
	<u>812,526</u>	<u>701,553</u>
Total administrative fees	<u>13,275,762</u>	<u>12,647,632</u>
Investment income	<u>2,885,682</u>	<u>2,910,552</u>
Net decrease in fair value of investments	<u>(39,365)</u>	<u>(189,596)</u>
Other	<u>159,556</u>	<u>377,655</u>
Total administrative revenue	<u>\$ 16,281,635</u>	<u>15,746,243</u>

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Schedule of Program Services Expenses

Years ended June 30, 2000 and 1999

	<u>2000</u>	<u>1999</u>
Personal services:		
Salaries and wages	\$ 93,067,940	93,341,620
Staff benefits	<u>23,989,748</u>	<u>23,315,673</u>
Total personal services	<u>117,057,688</u>	<u>116,657,293</u>
Other than personal services:		
Supplies	8,062,026	8,434,796
Telephone and communications	285,661	305,384
Postage and shipping	638,854	496,670
Occupancy	959,293	1,627,685
Printing and publications	854,608	750,555
Travel	3,482,278	3,397,006
Conferences and meetings	1,116,423	1,245,979
Independent contractors	3,293,654	2,629,699
Equipment and furniture	7,456,313	8,159,140
Equipment rental and maintenance	525,417	581,673
Scholarships, fellowships and training allowance	10,789,990	10,417,312
Fund-raising	76,090	62,693
Accounting fees	18,691	12,709
Legal fees	6,810	859
Program grants	—	3,101
Subcontracts	5,447,714	6,666,194
Other	<u>3,724,009</u>	<u>2,806,665</u>
	46,737,831	47,598,120
Indirect costs	<u>20,790,261</u>	<u>19,123,585</u>
Total other than personal services	<u>67,528,092</u>	<u>66,721,705</u>
Total program services expenses	<u>\$ 184,585,780</u>	<u>183,378,998</u>

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Schedule of Grants and Contracts Expended for Program Services

Years ended June 30, 2000 and 1999

	<u>2000</u>	<u>1999</u>
Governmental grants and contracts:		
National Science Foundation	\$ 14,290,563	16,981,709
Department of Health and Human Services	24,857,776	20,611,386
Department of Education	14,469,676	11,424,336
Other Federal sponsors	12,897,180	15,137,136
State sponsors	30,568,861	35,837,680
Municipal sponsors	34,569,406	33,661,010
	<u>131,653,462</u>	<u>133,653,257</u>
Private grants and contracts:		
PSC-CUNY Research Award program	2,808,654	2,951,805
Foundations, corporations and others	50,123,664	46,773,936
	<u>52,932,318</u>	<u>49,725,741</u>
Total grants and contracts expended for program services	\$ <u><u>184,585,780</u></u>	<u><u>183,378,998</u></u>

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Schedule of Direct and Indirect Program Services Expenses

Years ended June 30, 2000 and 1999

	<u>2000</u>	<u>1999</u>
Direct program services expenses:		
Research	\$ 38,561,545	44,667,718
Training	51,551,256	51,161,617
Academic development	57,840,348	51,836,949
Student services	11,562,493	11,368,987
Other	<u>4,279,877</u>	<u>5,220,142</u>
Total direct program services expenses	<u>163,795,519</u>	<u>164,255,413</u>
Indirect program services expenses:		
Research	10,574,312	10,411,944
Training	4,729,272	3,809,746
Academic development	4,482,024	4,047,903
Student services	842,570	797,246
Other	<u>162,083</u>	<u>56,746</u>
Total indirect program services expenses	<u>20,790,261</u>	<u>19,123,585</u>
Total program services expenses	<u>\$ 184,585,780</u>	<u>183,378,998</u>

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Schedule of Supporting Services Expenses

Years ended June 30, 2000 and 1999

	<u>2000</u>	<u>1999</u>
Personal services:		
Salaries and wages	\$ 5,859,953	5,426,843
Fringe benefits	1,764,271	1,614,771
Pension and postemployment retirement benefits	1,971,231	3,473,486
Total personal services	<u>9,595,455</u>	<u>10,515,100</u>
Other than personal services:		
Books and subscriptions	18,703	20,143
Consultants and professional services	514,999	281,749
Equipment and furniture - net of adjustment due to capitalization of software and disposal	—	262,525
Equipment maintenance	66,266	52,642
Facilities	517,378	447,062
Depreciation and amortization	698,500	667,371
Insurance	608,871	365,831
Postage and shipping	109,183	95,092
Printing and reproduction	53,273	79,334
Recruitment	31,283	48,715
Software license/maintenance	85,933	110,760
Supplies and services	126,428	151,336
Telephone	83,996	89,951
Conferences, training and memberships	31,060	60,371
Travel	5,647	20,384
Temporary agency personnel	—	51,399
Investment return allocated to individual colleges	2,305,682	2,340,552
Interest expense	54,823	118,426
Loss on disposal of equipment	314	2,805
Other:		
Financial accounting system	424,268	89,084
Vice Chancellor for University relations	98,630	124,450
Faculty Senate	239,495	212,000
Central research initiatives	2,628,572	691,487
Employee termination and patents	67,122	94,805
Compliance office	46,597	—
Technology transfer office	81,297	—
Other	649,826	244,181
Total other than personal services	<u>9,548,146</u>	<u>6,722,455</u>
Total supporting services expenses	<u>\$ 19,143,601</u>	<u>17,237,555</u>

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Schedule of Changes in Deposits Held in Custody for Others

Years ended June 30, 2000 and 1999

	<u>2000</u>	<u>1999</u>
Additions:		
Indirect cost recoveries	\$ 19,977,735	18,422,032
Released time recoveries	9,000,810	7,399,870
	<u>28,978,545</u>	<u>25,821,902</u>
Internal administration fees and other income	1,242,743	947,612
Transfers from unrestricted net assets:		
Faculty Senate	—	212,000
Central Office	1,590,860	207,100
Other	211,944	935,534
Transfers from restricted	245,372	—
Investment return	2,325,554	2,340,552
	<u>34,595,018</u>	<u>30,464,700</u>
Total additions		
Deductions:		
Recoveries allocated to unrestricted net assets:		
Central Office operations	7,738,840	7,912,269
Financial accounting system	250,000	89,084
Reserve for legal fees	100,000	100,000
Reserve for administrative fees	—	261,798
Reserve of retirement of debt	500,000	532,219
Total administrative operation	<u>8,588,840</u>	<u>8,895,370</u>
Employee terminations	60,000	60,000
Capital fund	500,000	250,000
Contingency fund	100,000	100,000
Central budget allocations to unrestricted net assets:		
Scholarships and fellowships	600,000	600,000
Center for advanced technology	50,000	50,000
Start-up costs and research equipment	500,000	400,000
Intercampus collaborations	450,000	450,000
University-wide expenses	640,000	388,000
Matching funds	—	100,000
University relations office	94,896	128,184
Faculty Senate	242,000	212,000
Patents	50,000	50,000
Compliance office	250,000	—
Technology transfer	25,000	—
Research development	312,500	—
Research administration, development and support and general academic purposes	<u>20,012,875</u>	<u>17,109,432</u>
Total deductions	<u>32,476,111</u>	<u>28,792,986</u>
Net increase for year	2,118,907	1,671,714
Deposits held in custody for others:		
Beginning of year	<u>21,886,473</u>	<u>20,214,759</u>
End of year	<u>\$ 24,005,380</u>	<u>21,886,473</u>



**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Financial Statements and Schedules

June 30, 2001 and 2000

(With Independent Auditors' Report Thereon)



345 Park Avenue
New York, NY 10154

Independent Auditors' Report

The Board of Directors
Research Foundation of
The City University of New York:

We have audited the accompanying balance sheets of the Research Foundation of The City University of New York (the Foundation) as of June 30, 2001 and 2000, and the related statements of activities and cash flows for the years then ended. These financial statements are the responsibility of the Foundation's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the Research Foundation of The City University of New York as of June 30, 2001 and 2000, and the changes in its net assets and its cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America.

Our audits were made for the purpose of forming an opinion on the basic financial statements of the Foundation taken as a whole. The supplementary information included in Schedules 1 through 6 is presented for purposes of additional analysis and is not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audits of the basic financial statements and, in our opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

KPMG LLP

October 26, 2001



**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Balance Sheets

June 30, 2001 and 2000

Assets	<u>2001</u>	<u>2000</u>
Cash and cash equivalents	\$ 36,199,060	6,925,190
Grants, contracts, and accounts receivable (net of allowance of \$2,800,000 in 2001 and \$2,200,000 in 2000)	121,346,379	107,624,804
Prepaid expenses and other assets	224,984	186,576
Investments at fair value (note 3)	20,683,852	47,318,355
Fixed assets:		
Furniture, fixtures, and equipment (net of accumulated depreciation of \$1,867,704 in 2001 and \$1,562,132 in 2000)	940,442	1,168,820
Leasehold improvements (net of accumulated amortization of \$1,055,207 in 2001 and \$752,828 in 2000)	<u>1,952,248</u>	<u>2,250,487</u>
Total assets	\$ <u><u>181,346,965</u></u>	<u><u>165,474,232</u></u>
Liabilities and Net Assets (Deficit)		
Accounts payable and accrued expenses	\$ 22,318,419	23,767,992
Deferred revenue (note 5)	117,633,209	105,083,927
Postretirement benefits payable (note 4)	17,440,070	13,851,099
Deposits held in custody for others	<u>27,544,483</u>	<u>24,005,380</u>
Total liabilities	184,936,181	166,708,398
Net assets (deficit) - unrestricted	<u>(3,589,216)</u>	<u>(1,234,166)</u>
Total liabilities and net assets (deficit)	\$ <u><u>181,346,965</u></u>	<u><u>165,474,232</u></u>

See accompanying notes to financial statements.

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Statements of Activities

Years ended June 30, 2001 and 2000

	<u>2001</u>	<u>2000</u>
Revenue:		
Grants and contracts:		
Governmental	\$ 135,773,425	131,653,462
Private	56,499,960	52,932,318
Total grants and contracts	<u>192,273,385</u>	<u>184,585,780</u>
Administrative revenue:		
Administrative fees	13,456,836	13,275,762
Investment return	4,262,134	2,846,317
Other	261,132	159,556
Total administrative revenue	<u>17,980,102</u>	<u>16,281,635</u>
Total revenue	<u>210,253,487</u>	<u>200,867,415</u>
Expenses:		
Program services:		
Research	55,072,870	49,135,857
Training	55,396,839	56,280,528
Academic development	62,932,787	62,322,372
Student services	13,788,437	12,405,063
Other	5,082,452	4,441,960
Total program services	<u>192,273,385</u>	<u>184,585,780</u>
Supporting services:		
Management and general	13,115,050	13,104,706
Central research initiatives	3,848,667	3,733,213
Total supporting services	<u>16,963,717</u>	<u>16,837,919</u>
Total expenses before allocation of investment return to individual colleges	209,237,102	201,423,699
Investment return allocated to individual colleges	3,371,435	2,305,682
	<u>212,608,537</u>	<u>203,729,381</u>
Decrease in net assets	(2,355,050)	(2,861,966)
Net assets (deficit) at beginning of year	(1,234,166)	1,627,800
Net assets (deficit) at end of year	\$ <u>(3,589,216)</u>	<u>(1,234,166)</u>

See accompanying notes to financial statements.

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Statements of Cash Flows

Years ended June 30, 2001 and 2000

	<u>2001</u>	<u>2000</u>
Cash flows from operating activities:		
Decrease in net assets	\$ (2,355,050)	(2,861,966)
Adjustments to reconcile decrease in net assets to net cash provided by (used in) operating activities:		
Depreciation and amortization	708,296	698,500
Loss on disposal of equipment	8,373	314
Net (increase) decrease in fair value of investments	(540,699)	39,365
Increase in grants, contracts, and accounts receivable	(13,721,575)	(12,153,048)
(Increase) decrease in prepaid expenses and other assets	(38,408)	14,172
(Decrease) increase in accounts payable and accrued expenses	(1,449,573)	484,391
Increase in deferred revenue	12,549,282	6,636,797
Increase in postretirement benefits payable	3,588,971	2,100,736
Increase in deposits held in custody for others	3,539,103	2,118,907
Net cash provided by (used in) operating activities	<u>2,288,720</u>	<u>(2,921,832)</u>
Cash flows from investing activities:		
Purchases of fixed assets	(190,052)	(354,448)
Purchases of investments	(49,586,580)	(243,216,663)
Sales and maturity of investments	<u>76,761,782</u>	<u>248,446,126</u>
Net cash provided by investing activities	<u>26,985,150</u>	<u>4,875,015</u>
Cash flows from financing activities:		
Payments of term loan	<u>—</u>	<u>(1,465,517)</u>
Net cash used in financing activities	<u>—</u>	<u>(1,465,517)</u>
Net increase in cash and cash equivalents	29,273,870	487,666
Cash and cash equivalents at beginning of year	<u>6,925,190</u>	<u>6,437,524</u>
Cash and cash equivalents at end of year	\$ <u><u>36,199,060</u></u>	<u><u>6,925,190</u></u>
Supplemental:		
Cash paid for interest	\$ <u><u>—</u></u>	<u><u>54,823</u></u>

See accompanying notes to financial statements.

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Notes to Financial Statements

June 30, 2001 and 2000

(1) Organization

The Research Foundation of The City University of New York (the Foundation) was chartered in 1963 to provide post-award administration of sponsored programs for The City University of New York (the University) and other not-for-profit organizations. The Foundation is a separate legal entity and is exempt from Federal income taxes under the provisions of Section 501(c)(3) of the Internal Revenue Code.

(2) Summary of Significant Accounting Policies

(a) Basis of Presentation

The Foundation's financial statements are prepared on the accrual basis of accounting in accordance with standards established by the Financial Accounting Standards Board (FASB) for external financial reporting by not-for-profit organizations. The financial statements focus on the Foundation as a whole and present balances and transactions according to existence or absence of donor-imposed restrictions. Accordingly, net assets of the Foundation and changes therein are classified and reported as follows:

Unrestricted net assets - Net assets that are not subject to donor-imposed restrictions. In addition, grants and contracts for the performance of certain services or functions are reported in the unrestricted net asset category.

Temporarily restricted net assets - Net assets subject to donor-imposed restrictions that will be met either by actions of the Foundation or the passage of time. The Foundation had no temporarily restricted net assets at June 30, 2001 and 2000.

Permanently restricted net assets - Net assets subject to donor-imposed restrictions stipulating that funds be maintained permanently by the Foundation, but permit the Foundation to expend part or all of the income derived therefrom. The Foundation had no permanently restricted net assets at June 30, 2001 and 2000.

Revenues and gains and losses on investments and other assets are reported as changes in unrestricted net assets unless limited by explicit donor-imposed restrictions or by law. Expenses are reported as decreases in unrestricted net assets.

(b) Grants and Contracts

Revenue from grants and contracts, primarily for research, training, and academic development programs, is generally recognized as earned, that is, as the related costs are incurred under the grant or contract agreements. Grants and contracts awarded to and accepted by the Foundation and various units of the University, as joint grantees, for the completion of designated projects in future years are reported as accounts receivable and deferred revenue.

(Continued)

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Notes to Financial Statements

June 30, 2001 and 2000

Facilities and administrative costs recovered on grants and contracts are recorded at rates established by the Foundation with its Federal cognizant agency, or predetermined by the non-Federal sponsor. Facilities and administrative cost rates for government grants and contracts are subject to audit, and subsequent final settlements, if any, are recorded as current period adjustments. Management believes the impact of any future settlements to be immaterial to the financial statements.

(c) *Use of Estimates*

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosures of contingencies at the date of the financial statements and the reported amounts of revenue and expenses during the reporting period. Actual results could differ from those estimates.

(d) *Cash Equivalents*

Cash equivalents consist of money market accounts and securities purchased under agreement to resell with maturities of three months or less.

(e) *Investments*

Investments are reported at fair value based upon quoted market prices. Realized and unrealized gains and losses on investments are reflected in the accompanying statements of activities.

(f) *Fixed Assets*

Furniture, fixtures, and equipment and leasehold improvements are stated at cost. Depreciation of furniture, fixtures, and equipment is computed on a straight-line basis over the estimated useful lives of the assets, ranging from five to seven years. Amortization of leasehold improvements is computed on a straight-line basis over the estimated useful lives of the assets, not to exceed the remaining life of the lease.

Equipment purchased by the Foundation on behalf of various units of the University from grant and contract funds is to be used in the project for which it was purchased and is not included in the Foundation's fixed assets on the accompanying balance sheets.

(g) *Deposits Held in Custody for Others*

Deposits held in custody for others reflect those resources held on behalf of the individual colleges of the University (College Recoveries and Derived Accounts). These deposits are credited with indirect cost recoveries and released time recoveries for the respective colleges.

(Continued)

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Notes to Financial Statements

June 30, 2001 and 2000

Released time recoveries represent personal service costs for individuals on the various colleges' payrolls who report effort under grants or contracts. When colleges replace an individual providing time and effort to sponsored projects, they do so by hiring, on the Foundation payroll, adjuncts whose personal service costs are reflected as deductions of deposits held in custody for others.

Facilities and administrative costs are considered recoveries of the specific colleges and, accordingly, are credited to deposits held in custody for others.

(h) Reclassifications

Certain 2000 amounts have been reclassified to conform to the 2001 presentation.

(3) Investments

Investments held by the Foundation consist of the following at June 30, 2001 and 2000:

	2001		2000	
	<u>Fair value</u>	<u>Cost</u>	<u>Fair value</u>	<u>Cost</u>
U.S. Treasury bills	\$ 9,354,335	9,289,098	18,670,095	18,571,430
U.S. Government agency obligations	<u>11,329,517</u>	<u>10,854,055</u>	<u>28,648,260</u>	<u>28,495,230</u>
Total	\$ <u>20,683,852</u>	<u>20,143,153</u>	<u>47,318,355</u>	<u>47,066,660</u>

(4) Pension and Other Retirement Benefits

Eligible employees of the Foundation and certain project personnel are covered under a defined contribution pension plan established with Teachers Insurance and Annuity Association (TIAA). The Foundation's contribution to the pension plan is based on specified percentages, ranging from 8% to 14%, of each employee's annual salary. Total pension expense for the years ended June 30, 2001 and 2000 was approximately \$6,440,000 and \$7,554,000, respectively. There are no unfunded past service costs.

In addition to providing pension benefits, the Foundation provides certain health care benefits to retired employees (including eligible dependents) who have a combination of age and years of service equal to 70 with a minimum age of 55 and at least ten years of continuous service. For the years ended June 30, 2001 and 2000, total claims paid for these benefits were approximately \$1,031,000 and \$735,000, respectively.

The Foundation accounts for postretirement medical and other nonpension benefits provided to retirees on an accrual basis during the period of their employment.

(Continued)

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Notes to Financial Statements

June 30, 2001 and 2000

The following table sets forth the plan's funded status reconciled with the amounts shown in the Foundation's balance sheets as of June 30, 2001 and 2000:

	<u>2001</u>	<u>2000</u>
Benefit obligation	\$ (36,826,757)	(29,736,075)
Fair value of plan assets	5,081,796	4,166,950
Funded status as of June 30	(31,744,961)	(25,569,125)
Unrecognized transition obligation	12,724,528	13,481,941
Unrecognized net loss (gain)	12,832,076	(1,763,915)
Unrecognized gain on plan amendment	(11,251,713)	—
Accrued liability	\$ (17,440,070)	(13,851,099)

During 2001, the Foundation amended its medical coverage for retirees reaching age 65 after June 30, 2001, limiting coverage to the Foundation's Blue Cross Blue Shield PPO Plan.

Postretirement benefit costs for 2001 and 2000 included the following components:

	<u>2001</u>	<u>2000</u>
Service cost	\$ 2,710,456	2,974,938
Interest cost	2,202,912	1,655,005
Amortization of transition obligation over 22.8 years	757,413	757,413
Amortization of unrecognized net gain	—	(18,213)
Expected return on plan assets	(251,182)	(133,033)
Net periodic postretirement benefit cost	\$ 5,419,599	5,236,110

The weighted average discount rate used in determining the accumulated postretirement benefit obligation was 7.25% and 7.50% as of June 30, 2001 and 2000, respectively. For measurement purposes, health care costs other than Medicare Part B were assumed to increase 9.5% and 8.5% for the years 2001 and 2000, respectively, and to decrease .5% per year until 2010 and remain at 5% thereafter. Medicare Part B costs were assumed to increase 4% annually.

In 1998, the Foundation adopted a policy of funding an amount approximating the annual amortization of the transition obligation in a trust established under Section 501(c)(3) of the Internal Revenue Code. For the years ended June 30, 2001 and 2000, the Foundation made contributions to the trust of \$800,000 and \$2,400,000, respectively.

The Foundation also provides postemployment benefits, including salary continuance, to certain employees. The cost of these benefits is provided over the employees' years of service. Postemployment benefits' liability included in accounts payable and accrued expenses was approximately \$550,000 in 2001 and \$580,000 in 2000.

(Continued)

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Notes to Financial Statements

June 30, 2001 and 2000

(5) Deferred Revenue

At June 30, 2001 and 2000, grants and contracts pledged to and accepted by the Foundation and various units of the University were designated for the following projects:

	<u>2001</u>	<u>2000</u>
Research	\$ 49,912,314	40,408,018
Training	25,539,564	20,174,200
Academic development	31,693,223	34,626,908
Student services	7,638,980	6,557,068
Other	2,849,128	3,317,733
	<u>\$ 117,633,209</u>	<u>105,083,927</u>

(6) Commitments

The Foundation leases office space owned by the University. The lease agreement, which expires on June 30, 2007, provides for annual fixed rentals of \$400,000, payable in equal quarterly installments. The future minimum annual payments required under the lease agreement are as follows:

<u>Year ending June 30</u>	<u>Amount</u>
2002	\$ 400,000
2003	400,000
2004	400,000
2005	400,000
2006	400,000
2007	400,000
	<u>\$ 2,400,000</u>

Additionally, see note 8 for further discussion of commitments.

(7) Fair Value of Financial Instruments

The carrying amounts of cash and cash equivalents, grants and contracts receivable, accounts payable and accrued expenses, and deposits held in custody for others approximate fair value due to the short maturity of these financial instruments. The fair value of investments is based upon values provided by the Foundation's external investment manager or upon quoted market prices.

(Continued)

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Notes to Financial Statements

June 30, 2001 and 2000

(8) Subsequent Event

The events of September 11, 2001 have resulted in certain operational disruptions and facilities damage, causing the Foundation to relocate its operations. In connection therewith, the Foundation entered into a ten-year lease agreement for office space, having an average annual payment of approximately \$900,000. While the Foundation is insured for property damages and business interruption costs related to such events, the impact of these events on the Foundation's financial statements is not yet determinable.

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Schedule of Administrative Revenue

Years ended June 30, 2001 and 2000

	<u>2001</u>	<u>2000</u>
Administrative fees:		
College recoveries allocated to:		
Administrative operation	\$ 8,843,432	8,588,840
Capital fund	500,000	500,000
Contingency fund	100,000	100,000
Employee terminations	60,000	60,000
Central research initiatives	3,186,279	3,214,396
	<u>12,689,711</u>	<u>12,463,236</u>
 PSC-CUNY Research Award program	 305,935	 317,432
Other programs	<u>461,190</u>	<u>495,094</u>
 Total administrative fees	 <u>13,456,836</u>	 <u>13,275,762</u>
 Investment return:		
Investment income	3,721,435	2,885,682
Net increase (decrease) in fair value of investments	<u>540,699</u>	<u>(39,365)</u>
	4,262,134	2,846,317
 Other	 <u>261,132</u>	 <u>159,556</u>
 Total administrative revenue	 \$ <u><u>17,980,102</u></u>	 <u><u>16,281,635</u></u>

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Schedule of Program Services Expenses

Years ended June 30, 2001 and 2000

	<u>2001</u>	<u>2000</u>
Personal services:		
Salaries and wages	\$ 99,189,905	93,067,940
Staff benefits	<u>23,792,769</u>	<u>23,989,748</u>
Total personal services	<u>122,982,674</u>	<u>117,057,688</u>
Other than personal services:		
Supplies	9,129,035	8,062,026
Telephone and communications	247,246	285,661
Postage and shipping	595,450	638,854
Occupancy	813,397	959,293
Printing and publications	889,968	854,608
Travel	3,289,302	3,482,278
Conferences and meetings	1,034,348	1,116,423
Independent contractors	3,241,032	3,293,654
Equipment and furniture	5,275,080	7,456,313
Equipment rental and maintenance	745,030	525,417
Scholarships, fellowships, and training allowance	10,906,273	10,789,990
Fund-raising	41,669	76,090
Professional fees	44,014	25,501
Subcontracts	8,338,459	5,447,714
Child care subsidies	1,772,687	1,559,320
Advertising	552,346	163,947
Administrative fees	1,377,781	1,415,476
Other	<u>604,685</u>	<u>585,266</u>
	48,897,802	46,737,831
Facilities and administrative costs	<u>20,392,909</u>	<u>20,790,261</u>
Total other than personal services	<u>69,290,711</u>	<u>67,528,092</u>
Total program services expenses	<u>\$ 192,273,385</u>	<u>184,585,780</u>

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Schedule of Grants and Contracts Expended for Program Services

Years ended June 30, 2001 and 2000

	<u>2001</u>	<u>2000</u>
Governmental grants and contracts:		
National Science Foundation	\$ 12,515,214	14,290,563
Department of Health and Human Services	28,079,689	24,857,776
Department of Education	18,044,605	14,469,676
Other Federal sponsors	12,996,119	12,897,180
State sponsors	29,273,336	30,568,861
Municipal sponsors	34,864,462	34,569,406
Total governmental grants and contracts	<u>135,773,425</u>	<u>131,653,462</u>
Private grants and contracts:		
PSC-CUNY Research Award program	3,031,665	2,808,654
Foundations, corporations, and others	<u>53,468,295</u>	<u>50,123,664</u>
Total private grants and contracts	<u>56,499,960</u>	<u>52,932,318</u>
Total grants and contracts expended for program services	\$ <u><u>192,273,385</u></u>	<u><u>184,585,780</u></u>

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Schedule of Direct and Indirect Program Services Expenses

Years ended June 30, 2001 and 2000

	<u>2001</u>	<u>2000</u>
Direct program services expenses:		
Research	\$ 43,464,588	38,561,545
Training	51,509,143	51,551,256
Academic development	59,306,330	57,840,348
Student services	12,710,358	11,562,493
Other	<u>4,890,057</u>	<u>4,279,877</u>
Total direct program services expenses	<u>171,880,476</u>	<u>163,795,519</u>
Indirect program services expenses:		
Research	11,608,282	10,574,312
Training	3,887,696	4,729,272
Academic development	3,626,457	4,482,024
Student services	1,078,079	842,570
Other	<u>192,395</u>	<u>162,083</u>
Total indirect program services expenses	<u>20,392,909</u>	<u>20,790,261</u>
Total program services expenses	<u>\$ 192,273,385</u>	<u>184,585,780</u>

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Schedule of Supporting Services Expenses

Years ended June 30, 2001 and 2000

	<u>2001</u>	<u>2000</u>
Personal services:		
Salaries and wages	\$ 5,561,985	5,859,953
Fringe benefits	1,584,500	1,764,271
Postretirement and postemployment retirement benefits	<u>3,160,342</u>	<u>1,971,231</u>
Total personal services	<u>10,306,827</u>	<u>9,595,455</u>
Other than personal services:		
Books and subscriptions	11,303	18,703
Consultants and professional services	418,045	514,999
Equipment maintenance	85,635	66,266
Facilities	397,767	517,378
Depreciation and amortization	708,296	698,500
Insurance	437,587	608,871
Postage and shipping	93,797	109,183
Printing and reproduction	18,102	53,273
Recruitment	17,666	31,283
Software license/maintenance	378,676	284,067
Supplies and services	137,772	126,428
Telephone	91,272	83,996
Conferences, training, and memberships	63,011	31,060
Travel	10,073	5,647
Temporary agency personnel	12,100	—
Interest expense	—	54,823
Loss on disposal of equipment	8,373	314
Other:		
Financial accounting system	25,966	226,134
Vice Chancellor for University relations	7,764	98,630
Faculty Senate	241,533	239,495
Central research initiatives	2,151,739	2,628,572
Employee termination	228,179	23,371
Compliance office	270,088	46,597
Technology transfer office	226,315	125,048
Other	<u>615,831</u>	<u>649,826</u>
Total other than personal services	<u>6,656,890</u>	<u>7,242,464</u>
Total supporting services expenses	<u>\$ 16,963,717</u>	<u>16,837,919</u>

**RESEARCH FOUNDATION OF
THE CITY UNIVERSITY OF NEW YORK**

Schedule of Changes in Deposits Held in Custody for Others

Years ended June 30, 2001 and 2000

	<u>2001</u>	<u>2000</u>
Additions:		
Facilities and administrative cost recoveries	\$ 19,625,783	19,977,735
Released time recoveries	9,771,394	9,000,810
	<u>29,397,177</u>	<u>28,978,545</u>
Internal administration fees and other income	1,438,719	1,242,743
Transfers from unrestricted net assets:		
Central Office	493,640	1,590,860
Other	837,100	211,944
Transfers from program services	76,722	245,372
Investment return	3,218,255	2,325,554
	<u>35,461,613</u>	<u>34,595,018</u>
Deductions:		
Recoveries allocated to unrestricted net assets:		
Central Office operations	8,318,432	7,738,840
Financial accounting system	—	250,000
Reserve for legal fees	525,000	100,000
Reserve for retirement of debt	—	500,000
Total administrative operation	<u>8,843,432</u>	<u>8,588,840</u>
Employee terminations	60,000	60,000
Capital fund	500,000	500,000
Contingency fund	100,000	100,000
Central budget allocations to unrestricted net assets:		
Scholarships and fellowships	600,000	600,000
Center for advanced technology	50,000	50,000
Start-up costs and research equipment	400,000	400,000
Intercampus collaborations	450,000	450,000
University-wide expenses	410,000	640,000
Matching funds for campus proposals	100,000	100,000
University relations office	7,764	94,896
Faculty Senate	242,000	242,000
Compliance office	226,000	250,000
Technology transfer	326,000	75,000
Research development	374,515	312,500
Research administration, development, and support and general academic purposes	17,857,090	20,012,875
Released time recoveries refunded to colleges	1,375,709	—
	<u>31,922,510</u>	<u>32,476,111</u>
Net increase for the year	3,539,103	2,118,907
Deposits held in custody for others:		
Beginning of year	24,005,380	21,886,473
End of year	<u>\$ 27,544,483</u>	<u>24,005,380</u>



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