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Partners The partnership that was established over forty years ago between the Research Foundation and The City University of New York has been a key factor in making significant contributions to the research enterprise. Our expertise in providing fiscal and administrative oversight of sponsored research programs by utilizing the latest technologies in support of the applied, basic, empirical, and theoretical research ventures of faculty has solidified the cohesiveness of our partnership with CUNY.

As we continue to expand our services to include the greater non-profit community, our commitment to excellence in service delivery will remain unchanged, as will our ability to establish and foster alliances.
The Research Foundation of The City University of New York (CUNY) is pleased to present its 2006 Annual Report. The Research Foundation (RF), a private, not-for-profit educational corporation, assists CUNY faculty and staff in identifying and obtaining external support from government and private sponsors and is responsible for the administration of all such funded programs.

The Foundation is proud to have been CUNY’s partner for more than 44 years. Annually, hundreds of millions of dollars in awards for thousands of CUNY projects are under management at the RF, encompassing research in the natural and social sciences, training, curriculum planning, assessment, job placement, program evaluation, media production, and software development.

The RF was created because the distinctive environment of sponsored programs demands flexibility and the capacity to respond quickly to a wide variety of conditions and changing sponsor requirements. In addition to financial and administrative management, the Foundation’s responsibilities include operation of a planned giving program; service as a liaison with governmental agencies and foundations; negotiation of agreements; facility construction and renovation; protection and commercialization of intellectual property; and compliance with applicable standards in research involving human subjects, animal care, environmental and radiological safety, and conflicts of interest.

Although the RF works closely with CUNY, it is governed by its own Board of Directors. Operating out of its headquarters in Times Square, the RF issues its own independently audited
financial statements, operates its own payroll system and fringe benefits plan, and purchases a wide variety of goods and services for the CUNY colleges.

In addition to service to CUNY, the RF provides direct administrative assistance to other not-for-profit organizations through GrantsPlus. The Foundation and GrantsPlus combine skilled and attentive staff with cutting-edge technology to deliver high-quality services to all our clients.

The RF takes great pride in the strong partnerships it maintains with principal investigators, project administrators, sponsors, vendors, grants officers, non-CUNY clients, and many others with whom we interact every day on a very personal level.

Perhaps the most important partnership of all is that between individual faculty researchers and the campus-based Foundation employees who support them in numerous ways. Thousands of full- and part-time staff are employed by the RF annually and can be found in the laboratories, theaters, studios, libraries, and offices of CUNY’s 23 colleges and professional schools, as well as at numerous off-campus sites. Their work makes possible the remarkable projects showcased in this report, and we celebrate their efforts, as well as those of our stellar faculty.

Thank you for your interest in the Research Foundation.
Strengthening partnerships is the basis of RFCUNY’s success, and nowhere is this more evident than in our own central office. The skill and expertise of our central office staff members, and their ability to meet the growing needs of principal investigators and field staff, are catalysts for formulating new ideas and pursuing new initiatives.

Featured in this section are our accomplishments throughout the past year, new initiatives planned for the coming year, and brief profiles of just a few of the many talented central office staff members whose years of service have fortified our alliance with CUNY.
INTRODUCTION

Each year, in the space of a few pages, we attempt to bring to our readers a fresh perspective on the activities of the Research Foundation and the achievements of the individuals and institutions we support. We do this not only to demonstrate our pride in the accomplishments of so many, but to enlighten you about the varied facets of sponsored program activity, some of which are not always evident.

Last year, in addition to faculty achievement, we highlighted the lesser-known, but no less important, contributions of students. The fact that students were heavily engaged in research activities was surprising to many. This year, we have chosen to showcase individual Research Foundation employees and how they make it possible for principal investigators to succeed. By providing a full range of support, from laboratory operations to timekeeping, from contract negotiation to television production, from computer programming to purchasing, Research Foundation staff at the colleges, in the central office, and at off-campus sites prove themselves indispensable in helping to identify, secure, and implement thousands of grants and contracts annually. Many people—even within City University—are astounded to learn that in any given year the Research Foundation employs about 12,000 full- and part-time staff, most of whom are engaged directly with projects on the campuses. Here you will learn more about a few of them.

So it is that this year we celebrate Partnership. Those relationships between principal investigators and Foundation employees yielded, in 2006, a record level of award activity at CUNY—more than $360 million in new awards across nearly 1,500 separate externally-funded projects and another 900 internally-funded projects. When combined with ongoing active projects from previous awards and related activities, the Foundation managed nearly 8,000 projects in 2006. The reader is encouraged to peruse the stories of Research Foundation staff—told in their own words—and to acquire through them a more complete appreciation for the role of staff and the role of the Foundation.

CRAWFORD GRELL, Assistant Director, Client Services

Crawford Grell incorporates the human element in his capacity as Assistant Director of Client Services. Working in close collaboration with principal investigators and CUNY Grants Officers to offer guidance on the federal and state regulations governing employment practices and procedures, Crawford oversees the day-to-day operations of Client Services including human resources, benefits administration, and work-flow and quality control efficiency. "I believe that in order to deliver the best customer service, I must be aware of the human connection when the service is delivered."
As is our custom, we also present for your edification some brief highlights that touch upon a variety of activities and developments at the Foundation in the year since our last report.

**AWARD ACTIVITY**

In 2000, total CUNY award activity was just under $215 million, a figure not that much different from each of the preceding half dozen years. In the six years since then, however, the University’s enhanced commitment to sponsored programs produced growth of 67 percent by 2006. This was achieved through a combination of faculty hiring, facility improvements, teaching load changes, and a new emphasis on external support. Going forward, the University will continue to add research-active faculty, will construct major new science facilities, and will pursue more energetically funding opportunities at the federal level. (Preliminary figures for 2007 indicate that those investments by the University continue to bear fruit in the form of still higher award totals.)

If there is a cloud on the horizon it is the ongoing struggle in Washington, D.C. over funding for mission agencies. Historically, CUNY has derived the majority of its research support from the National Institutes of Health, an agency that enjoyed a decade-long period of budget growth. The emphasis has recently shifted toward providing increasing support to the National Science Foundation, with little or no growth at NIH. If this trend continues, it will mean increased competition nationally for NIH funding with potential negative consequences for CUNY researchers whose areas of inquiry may not easily mesh with NSF funding objectives.

**RECENT ACCOMPLISHMENTS**

During 2007 we embarked upon a variety of systems initiatives and professional development activities. These included a wholesale re-design of our web site’s functionality and appearance; participation by more staff in seminars, workshops, and conferences; creation of the first-ever year-end benefit and wage state-

As the services of the Internet are available to many, similarly Renato Rodriguez, offers his systems-related expertise to each department of the RF as well as to CUNY campus Grants Officers and principal investigators. “I have a great level of satisfaction because I’m involved in every aspect of the development of a product from conception to completion. There’s always a need to develop new functionality and new processes, so monotony is not in the nature of my job. I would like to continue exploring ways of infusing the latest technology into our systems.”

**RENATO RODRIGUEZ, Senior Business Systems Analyst, Systems and Information Services**
ments for employees; development of a new asset inventory system; deployment of a pilot e-payment system (precursor to a full-blown e-procurement system) and a legal document tracking system; and the beginning of a multi-year endeavor that will have a transformational effect, the document imaging project. In addition, we continued to respond to requests from the field to add new web reports and enhancements to our highly popular e-systems.

We prepared indirect cost recovery rate proposals for 12 short-form colleges, as well as a first-time long-form proposal for Lehman College. By the end of the year we will have negotiated the rates for all these schools.

The independent audit of our FY 2006 financial statements by KPMG was carried out and completed earlier than at any time in the past. We received an unqualified opinion and management letter comments were minor. An SAS 70, an independent report on our internal systems and safeguards, was also prepared by KPMG. (This will provide clients with assurance of the efficacy and security of our technological and procedural infrastructure).

We also have continued the restructuring of the Internal Audit department. The department now has responsibility for coordinating all external audits (with the exception of the audit of the financial statements). This assures more timely and appropriate responses to sponsor requests, better use of staff time, and consistency of approach. The department has also undertaken a range of inquiries that have resulted in improvements in areas such as system access controls, risk management, and procedure documentation.

Our e-W2 project, originally conceived for implementation this year, was deferred because of workload, costs, and concerns about the security of commercial service providers. We hope to return to it in 2008.

We continue to follow with great interest the progress of the University on its ERP project. The University has embarked on a major overhaul of its financial, human resources, and student systems. Opportunities may present themselves for the Foundation to benefit from some of the software agreements and other related activities.

**DEBORAH SACCO, Payroll Clerk, Client Services**

For 28 years, Deborah Sacco has provided payroll services to principal investigators and project staff. A seasoned veteran with thorough knowledge of payroll administration, Deborah’s position has undergone a transformation from that of data entry to a more customer oriented approach of service delivery. “The best part of my job is developing relationships with a wide variety of field employees and principal investigators. Providing the best customer service makes my job more interesting and gratifying.”
Records retention/destruction is another area to which we will be devoting some attention. Now that we have our own building we plan to reduce or eliminate the use of off-site storage for archival materials. We will bring those records on site after first reducing the volume substantially. Aided by the imaging project, we will implement a process for the regular elimination of unnecessary physical and electronic records consistent with law and organizational needs.

**NEW PRE-AWARD INITIATIVES**

Throughout our history the role of the Research Foundation has shifted back and forth when it comes to assisting faculty in obtaining — as opposed to managing — sponsored program support. Since 1998, owing to structural challenges, the Foundation was largely focused on performing only back office post-award administrative tasks. Thanks to the aggressive introduction of new technologies, coupled with a successful refocusing of staff, the Foundation has put past limitations behind it. That being the case, we believe we are well positioned to add value to current university-wide and campus efforts at setting and achieving more ambitious goals for external funding, especially in research, an area in which the University seeks to grow.

Although the University has added significant value and additional success to campus efforts through the Offices of the University Dean of Research and the Senior University Dean for Academic Affairs/Dean of the School of...
Professional Studies, those efforts are generally focused on the pursuit of major multi-campus grants targeted at supporting CUNY-wide initiatives.

We believe that there is unexploited territory between the 35,000 feet at which the University Deans operate and the ground level at which the principal investigators and grants officers operate, and that within this middle ground the Foundation can be an impact player. (Of special interest are those campuses that continue to have limited results.)

Three initiatives developed in cooperation with three separate constituencies, and supported unanimously by the Board of Directors, will be introduced in the coming year. The first will recognize excellence in research by making cash awards to faculty in major areas of knowledge. The selections will be made jointly by the Foundation and the Faculty Advisory Council/University Faculty Senate and will be based upon accomplishments of faculty over a specified period. The awards will be in the form of Foundation accounts that can be used for any research-related purpose at the discretion of the recipient.

The second initiative seeks to prepare better our doctoral students for the world of research and was developed in consultation with the Doctoral Students’ Council. An ongoing series of multi-week long workshops that draw upon both internal and external expertise will provide doctoral students, by broad discipline area, with the tools and techniques for framing research questions that could attract outside support. These will be intensive, hands-on sessions, with the first taking place in the fall of 2007.

Many doctoral students will pursue careers in academia and many of those will remain at, or return to, City University. Armed with grant-getting abilities early on will only enhance the value of our doctoral students to our University (or any other university), and ought to be one of the skills with which we equip our students when they go out into the world.

DE ZHANG, Human Resources Administrator, Employment Policy & Practice

De Zhang is making his way up the ladder of success at the RF. In 2000 he was responsible for human resource documents and files. Several promotions later, De now interacts with all Central Office departments in the processing, hiring, and orientation of newly recruited staff. “I like to interact with people and that is why I chose Human Resources Management as my major in my MBA program. I enjoy helping people with their questions or requests. At the same time, I learn from them every day.”
The third initiative involves enhancement of our current grant searching capacity and comes to us from the Council of Grants Officers. The Research Foundation provides a comprehensive Internet-based resource for funding information, the Sponsored Program Information Network (SPIN), a service of InfoEd International. SPIN provides information on sponsors, including descriptions, contact names and phone numbers, synopses of programs and deadlines. Many PI’s have asked that we add another service, Community of Science, or COS. COS promotes itself as the world’s most comprehensive funding resource, with more than 22,000 records representing nearly 400,000 opportunities, worth over $33 billion. COS will be added to the Foundation’s toolbox.

**GrantsPlus**

GrantsPlus is a not-for-profit corporation established by the Research Foundation to provide other non-profits with an efficient and effective means for grant administration and general administrative burden reduction. It offers a comprehensive array of services for sponsored programs that includes fiscal management and reporting, sponsor liaison and compliance management, payroll, fringe benefit administration, purchasing, contracting and data input among others. Partnering with GrantsPlus helps relieve the burden of administration on organizations so they can devote their resources to their programs. The programs provided by non-profits are essential, not only because of the important purposes underlying them, but because without them, responsibility for many of these activities would fall to government, which in many cases is already overburdened.

The GrantsPlus client list continues to grow and we look forward to substantial additional growth in the year ahead.

**JARNEE M. BRAMELETTE,** Deputy CFO/Controller, Finance

As Deputy CFO/Controller, Jarnee Bramlette is responsible for the financial operations of the Research Foundation (and its related entities) and oversees the financial reporting of the organization. Having made a sound investment of 11 years of service with the RF, Jarnee has witnessed the growth of the RF’s technological capabilities and the development of new financial systems and applications. “The RF is a very different organization today from what it was when I arrived as a staff accountant. Over the years, the RF has used technology to improve services to clients by developing and implementing better systems, processes, and reports. Even today, new system developments are currently underway.”
230 West 41st Street LLC

As of June, 2007, the Foundation was in residence at its owned headquarters at 230 West 41st Street for two years. The building has fulfilled all expectations. It has given the Foundation space, identity, and a sense of permanence; it has provided the colleges with a convenient location to which staff may come to conduct necessary business; it has given a home to the new Graduate School of Journalism (immediately adjacent to the new New York Times building) as well as the CUNY Office of Finance; and it has generated income that, while currently being re-invested in the building, will eventually augment Foundation revenues (several millions of dollars have already been invested in upgrading a variety of building elements and systems).

World Science Festival

The first annual World Science Festival, a weeklong exploration of science, from cutting-edge research to works in theater, film, and the arts inspired by science, is planned for New York City from May 28 to June 1, 2008.

According to the Festival’s organizers, “We are in the midst of a radical cultural shift in which science and technology are becoming ever-larger presences in everyday life. Full participation in the global conversation requires fluency in the languages of science and technology and an appreciation for the scientific way of thought. The annual World Science Festival is dedicated to showcasing the issues and icons behind this cultural shift, with a prime focus on making the ideas and discoveries at the forefront of scientific thought and technological innovation accessible to a wide audience.”

Annually, New York will become a weeklong gathering place for the world’s leading scientists, top-level technologists, dedicated science educators, high-level science policy makers, as well as the most creative artists, filmmakers, and performers whose work is inspired by science. Through a broad and carefully curated spectrum of events, the general public will be able to experience the wonders of science as never before.

Reginald Mack, OTPS Administrator, Payment and Procurables

Reginald Mack has been consistent in his ability to work effectively with principal investigators, vendors, and staff for 22 years. Reginald’s position as OTPS Administrator has enabled him to liaise with principal investigators and vendors on issues of bill payment and the procurement of goods and services and since 1985, offers service with a smile. “I like what I do because I’m the middle man. Since I deal with the schools and with the vendors many things have to go through me and I feel good when I solve problems. The Research Foundation has come a long way and I’m glad to be a part of that.”
Both CUNY and the Foundation have been invited to participate in the Festival. This exciting venture will give our faculty and students an opportunity to showcase their achievements to an audience beyond the campus. It also has the potential to energize young people to pursue the study of science and mathematics, areas everyone acknowledges are critical to the future well-being of our nation.

**IN CONCLUSION**

The past year has, once again, been one in which challenges have been met head on, opportunities have been exploited, and progress has been measurable. The Research Foundation continues to seek ways to carry out our mandate quicker, better, cheaper. Our partnership with CUNY and with our other clients inspires and gratifies every member of the staff. We look forward to another great year and offer our thanks to all who have made 2006 the success that it was.

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*Indirect cost recovery rates, or Facilities and Administration rates (F&A), are negotiated by the RF with our cognizant federal agency, DHHS, on behalf of the colleges. There are two categories of colleges for which rates are negotiated, long-form and short-form schools. The designation is driven by the total annual activity at a college, with long-form schools being the higher of the two. Long-form school rates are determined by a more complicated formula.*

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**APRIL MYERS,** Associate Counsel, Legal Affairs

In addition to the daily review, drafting, and processing of legal documents, April Myers, Associate Counsel provides legal advice to the RF and CUNY concerning the administration of sponsored programs and is in daily communication with principal investigators. “It is fascinating to learn how the law impacts the different programs.”

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**VICTOR SEKELSKY,** Senior Administrative Assistant/Released Time Coordinator, Grants & Contracts

Interacting with principal investigators is one of the key components of Victor Sekelsky’s role as Senior Administrative Assistant/Released Time Coordinator. Victor oversees the Released Time and Summer Salary programs, which involves working closely with and providing guidance to principal investigators and CUNY campus staff. After six years with the RF, he remains interested in learning new concepts and ideas and the ways in which the departments within the RF are synchronized to work as a whole. “I like the idea that we’re able to help people conduct their research and hopefully make advances in their discipline. Even if it’s a small part you play, it helps you get through the day.”
### AWARDS BY SOURCE AND COLLEGE 2006

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#### PSC-CUNY Awards*

- Bronx: 3,308,990
- Hostos: 3,308,434
- Kingsborough: 4,061,007
- LaGuardia: 14,062,601
- Manhattan: 9,779,701
- Queensborough: 2,634,663
- **Total**: 362,819,298

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*The Professional Staff Congress-City University of New York (PSC-CUNY) Research Award Program supports faculty research and leverages external funding.

**Included in the awards of CUNY Central are approximately $16 million of student financial assistance awards that are administered by the central University Accounting Office.
## AWARDS BY PURPOSE AND COLLEGE 2006

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<td>LaGuardia</td>
</tr>
<tr>
<td>Manhattan</td>
</tr>
<tr>
<td>Queensborough</td>
</tr>
<tr>
<td>Community Subtotal</td>
</tr>
</tbody>
</table>

### PSC-CUNY Awards* |
|                      | 2          | 85,000    | 74                     | 78,610,143               | 29          | 10,839,073                | 36     |

### CUNY Central *** |
|                      | 2          | 85,000    | 74                     | 78,610,143               | 29          | 10,839,073                | 36     |

| Total                | 554        | 98,872,268| 347                    | 141,077,185             | 197         | 40,408,610                | 240    |

*$ The Professional Staff Congress - City University of New York (PSC - CUNY) Research Award Program supports faculty research and leverages external funding.

**Non-Pedagogical

***Included in the awards of CUNY Central are approximately $16 million of student financial assistance awards that are administered by the central University Accounting Office.
## Awards by Federal Source and College 2006

**Senior Colleges:**

<table>
<thead>
<tr>
<th>College</th>
<th>#</th>
<th>Education</th>
<th>#</th>
<th>DHHS</th>
<th>#</th>
<th>NSF</th>
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**Community Colleges:**

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| CUNY Central*                |   |                 |   |               | 3 | 4,438,310      |    |
| **Total**                    | 68| **20,346,990**  | 104| **41,657,814**| 104| **23,240,514**| 8 |

* Included in the awards of CUNY Central are approximately $16 million of student financial assistance awards that are administered by the central University Accounting Office

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**A Word About Award Activity**

The annual report reflects “award activity” or gross sponsor commitments recorded in the fiscal year. On the other hand, the Grants and Contracts sections of the audited financial statements reflect fiscal year “expenses” on sponsored awards. In many cases, expenses are actually lower than the award activity. The main reason for this would be multi-year awards, which are recorded in their entirety when received but expended over multiple years. The reader will therefore note that the figures in the audited financial statements differ from those in the report narrative and charts because they refer to different measures.
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Research at RF CUNY
Supporting the investigative endeavors of CUNY research faculty is what the Research Foundation does best. Spanning all areas of academia from the natural sciences, to social science, to education and training, the RF enables investigators to focus on passions as diverse as formulating chemical compounds for medicinal use, developing curricula for an urban population, or creating virtual computing environments.

We invite you to learn about a small portion of the numerous research projects that are currently being undertaken by CUNY research faculty. In partnership with their RF staff members who support myriad aspects of their projects, these researchers are making a difference every day by impacting lives and making new discoveries.
Protecting Those Who Served.

STEVEN MARKOWITZ, MD, PROFESSOR, SCHOOL OF EARTH AND ENVIRONMENTAL SCIENCE
DIRECTOR, CENTER FOR THE BIOLOGY OF NATURAL SYSTEMS
QUEENS COLLEGE: EARLY DETECTION OF LUNG CANCER AMONG NUCLEAR WEAPONS WORKERS

Since 1998, Dr. Steven Markowitz has been engaged in environmental occupational health research at Queens College. After being awarded almost $7 million in funding by the U.S. Department of Energy Dr. Markowitz and his project coordinator, Amy Manowitz investigate how the health of nuclear weapons workers has been impacted by their prior occupational exposures. Amy’s background in environmental science and experience in working with asbestos related projects has made her a perfect fit for this project.

The target population includes people who worked at the U.S. Department of Energy complex, many of whom began working as early as 1943 building bombs for the U.S. Although the building of bombs ceased in 1990, work continues to this day in the U.S. to maintain the arsenal of nuclear weapons. Dr. Markowitz’s project offers these workers free medical screening and CT scanning to detect early lung cancer from a mobile unit. The single largest occupational lung cancer screening in history, over 16,000 scans have been performed for that workforce.

“...We are proud of the fact that we brought this technology to the rural parts of the U.S. to blue collar workers who otherwise would have never heard about this technology and availed themselves of free screening.”

Steven Markowitz, MD
Professor Susan Saegert examines the experiences of low and moderate income homeowners in her $150,000 project funded by the Federal Home Loan Mortgage Corporation and the Neighborhood Reinvestment Corporation. Jared Becker is described by Professor Saegert as the “anchor of the project.” He has been involved in fundraising and oversees and manages various aspects of the grant. Jared’s previous exposure in non-profit healthcare has allowed him to fit right in at the Center.
Professor Christina Tortora, a linguist and syntactician with an interest in understanding universal grammar, which is the grammar that underlies all human languages, received funding for her $275,000 National Science Foundation research project.

Focusing on subject/verb agreement, Professor Tortora and her colleagues Dr. Marcel den Dikken of The Graduate Center, Judy Bernstein of William Paterson University, Raffaella Zanuttini of Georgetown University, and research assistant Erin Quirk, seek to understand how the syntax of Appalachian English is similar to and differs from the syntax of African American English, Standard English, Belfast English, and many other varieties of English spoken both in the United States and other Anglophone countries.
Dean William Ebenstein is the principal investigator of a $282,000 research and demonstration project funded by the Social Security Administration and Mathematica Policy Research, Inc. Focused on improving the educational and employment outcomes of youth with disabilities who receive Social Security Income benefits, the Youth Transition Demonstration Project makes its services available to 400 Bronx youth ages 16-19. Only one of seven projects of this type in the country, YTDP partners with Lehman and Bronx Community Colleges and aims to improve the school-to-work transition through a 20-month intervention program.

Enabling the Disabled.

WILLIAM EBENSTEIN, UNIVERSITY DEAN FOR HEALTH AND HUMAN SERVICES
EXECUTIVE DIRECTOR, JFK, JR. INSTITUTE FOR WORKER EDUCATION
CUNY OFFICE OF ACADEMIC AFFAIRS: YOUTH TRANSITION DEMONSTRATION PROJECT

In partnership with his staff, Ashleigh Thompson and Erin Croke, Dean Ebenstein intends to present the outcome of the project to Congress in the hopes that the type of research methodology used in the project will have an affect on the policies leading to the employment of people with disabilities. Ashleigh Thompson came to CUNY in 2003 and is responsible for the administration of the project. Erin Croke, came to work with Dean Ebenstein in 2006 and applies her expertise in data analysis and evaluation.

“\text{It has been exciting to be at CUNY and continues to be because we’re poised as a fulcrum between the city and all of its structures (federal, state) and all of the people living [in New York City]. I like to bring these types of agencies and partnerships together and they all meet at CUNY in very interesting ways.”}

\text{ASHLEIGH THOMPSON, Deputy to the University Dean for Health and Human Services}
Keeping Recidivism to a Minimum.

ELIZABETH PAYAMPS, PROGRAM DIRECTOR, CUNY CATCH
BRONX COMMUNITY COLLEGE: CUNY CATCH PROGRAM

Elizabeth Payamps is involved in a NYS Department of Education $357,000 project that provides assistance to youth ages 17-21 incarcerated at Riker’s Island. Through CUNY Catch inmates receive employment counseling and housing assistance, and out-of-school youth have the opportunity to complete the General Education Development test (GED) and transition into college.

An alliance that began between three CUNY colleges in 1991, CUNY Catch now offers four GED classes in Bronx Community College. Of the 130 students successfully completing their GED in 2006, eighty-nine went on to enroll in college. Elizabeth bases the program’s success on the ability of her dedicated staff including Mark Bodrick, who came to learn about and participate in CUNY Catch as an inmate. Mark assists disenfranchised youth in becoming productive individuals capable of entering the labor market and travels to Riker’s Island to introduce CUNY Catch to inmates and encourage their participation in the program and its services, both while incarcerated and upon their release.

“What I like the most is being able to give back and I feel rewarded by doing that. It motivates me to see others achieve certain goals and have the resilience to bounce back from a situation.”

MARK BODRICK,
Job Counselor and Administrative Assistant
“Mark’s impact on the program is amazing. He went from being my client to being an asset and a true help to the program and the students.”

ELIZABETH PAYAMS
Keeping Your Identity, Yours.

Through a collaborative partnership, Professor Mete Kok, his research associates Ana Salvatti, and Todd Flyr, and his RF staff members, Melba Montero and Leshawna O’Faire use this $830,000 National Science Foundation project as a means of providing advanced technical education to community college students. As the liaison between students and their high schools, Melba conducts student surveys, organizes survey results, and performs other administrative duties. Leshawna O’Faire designs survey instruments, transforming surveys in an electronic format, and is also an adjunct professor in BMCC’s business management department and faculty advisor to students.
Multi-faceted and cutting-edge, Professor Kok’s project involves instructing students in the concepts and practice of information assurance and computer security, increasing awareness of digital and personal security (e.g., identity theft), and creating a community of students and faculty that can share their knowledge in programming, cyber security, and information assurance. The project enables students to become better prepared for careers in information technology by offering an augmented curriculum in advanced technologies in addition to the general computer technology courses. High school students are also actively recruited to participate in the project not only to encourage and foster their interest in computer security issues, but to bridge the path to college.

“Melba and Leshawna are extremely indispensable and I consider them to be equal partners in past and current research projects the group has undertaken.”

Mete Kok
Professor Mira Goral investigates how vascular health affects changes in language within older individuals. Her National Institutes of Health grant for $55,000 has enabled Professor Goral to conduct research with older individuals and determine whether bilingual older adults have a cognitive advantage over monolingual older adults.

Recent evidence has shown that individuals who are bilingual and use their languages on a daily basis have certain cognitive skills that might be superior to their mono-lingual peers because they have to deal with both languages, activate them, and inhibit them as is applicable to the situation. Professor Goral, along with her research assistants, Nicole Sullivan and Beatrice Muñoz, recruit older adults who are proficient in both English and Spanish to participate in the research project.
Better Meds, Naturally.

STEPHEN FEARNLEY, ASSISTANT PROFESSOR NATURAL SCIENCE
YORK COLLEGE: MINORITY BIOMEDICAL RESEARCH SUPPORT PROGRAM (MBRS)

Professor Stephen Fearnley studies synthetic organic chemistry and works to develop a class of compounds known as alkaloids. The National Institutes of Health funded Professor Fearnley’s $485,000 project for the purpose of developing methods that would ultimately produce molecules or analogs of molecules similar to those produced by nature in order to make natural drugs.

Professor Fearnley and his research assistant, Charnsak Thongsornkleeb, work together to determine the direction of the project and synthesize compounds by isolating certain amphibian and plant toxins such as pumiliotoxin C from poison arrow frogs and pancratistatin, an anti-cancer molecule from daffodils. Originally from Thailand, Charnsak was intent on studying chemistry after taking courses in high school and began his work at York College in June 2006.
“Our mission is to increase the freedom, independence, and productivity of people who are blind or visually impaired through the power of digital technology. That’s why we’re in business.”

Karen Luxton-Gourgey
Learning at Your Fingertips.

KAREN LUXTON-GOURGEY, DIRECTOR, COMPUTER CENTER FOR VISUALLY IMPAIRED PEOPLE
BARUCH COLLEGE: A MODEL FOR ENHANCING GRAPHICAL LEARNING FOR STUDENTS WITH PRINT DISABILITIES: AN AUDIO/TACTILE STATISTICS CURRICULUM

Dr. Karen Luxton-Gourgey seeks to develop a statistics textbook for blind or low vision statistics students through her $112,000 U.S. Department of Education research project. Chandrika Surajpan, who is visually impaired and came to work at the Center in 2005, assists Dr. Gourgey in recruiting visually impaired or blind introductory statistics students to participate in the project and collaborates with CUNY colleges to identify faculty who can utilize the audio tactile tablet to supplement their statistics course curriculum.

Using a talking tactile tablet as a multi-sensory approach, Dr. Gourgey’s project involves developing an interactive series of modules to teach applied introductory statistics to students. Her inspiration for this project stemmed from her experience as a blind undergraduate statistics student working with graphic concepts that were often abstruse. Project goals include demonstrating to both teachers and students that statistics course materials are learnable, documenting the extent to which students can learn, and ultimately making the talking tactile tablet available to other universities.

“I enjoy working with the students and hearing them say that the tablet has been helpful to them in understanding course material.”
CHANDRIKA SURAJPAN,
Project Coordinator
Professor Widom and her team, Elizabeth Kahn, Sally Czaja, Sandra Sepulveda-Kozakowski, Helen Wilson, and Tyrone Bentley, have found that abused and neglected children are more likely to have academic and intellectual deficiencies, mental health consequences, higher rates of unemployment, and lower levels of marital stability compared to those without documented histories of child abuse or neglect who grew up in the same neighborhoods with similar demographics.
Creating the Right Chemistry.

CLARA WU, PROFESSOR, CHEMISTRY
LAGUARDIA COMMUNITY COLLEGE: BRIDGES TO THE FUTURE

Professor Clara Wu describes her $216,000 National Institutes of Health grant, Bridges to the Future, as a combination of research and service. The grant’s main purpose is to encourage and assist underrepresented minority science students to continue their education in the science and health science field beyond community college.

“As a chemist, I try to include the students and share what I know. I guide new faculty and tell them to look around, see what needs to be done, and then make their contribution. It all starts with an idea.”

CLARA WU
ESMERALDA SIMMONS, ESQ., EXECUTIVE DIRECTOR, CENTER FOR LAW AND SOCIAL JUSTICE
MEDGAR EVERS COLLEGE: IMMIGRATION LAW CENTER

The Center for Law and Social Justice at Medgar Evers College has, for twenty years, provided free legal services to Brooklyn immigrants in addition to civic/naturalization training and workshops that assist immigrants in navigating governmental services such as child welfare, education, and criminal justice.

In response to Brooklyn’s growing demand for legal assistance among its immigrant population, Esmeralda Simmons, the Center’s director, applied for and was awarded $203,000 in funding from the City Council of New York for her project, the Immigration Law Center. Esmeralda’s team, Joan Gibbs, Gerald White-Davis, Allison Rosenberg, Arturo Perez, Bara Djokhani, and Oseye Mchawi, have developed a strong camaraderie in working together. “Not only did we become a CUNY center of immigration, we have become the most productive City Council sponsored center since our opening two years ago. We average over 1,000 cases per year.”
COPE assists the non-traditional student in transitioning to a two-year degree program and also places qualified candidates with a variety of employers. Last year, COPE placed 137 students within one year. The goal of COPE is to assist students receiving public assistance in becoming financially self-sufficient to the extent that they no longer require the services of the Family Independence Administration.

Providing Hope Through COPE

MARIA CHRISTINA CANO, DIRECTOR, COPE PROGRAM
HOSTOS COMMUNITY COLLEGE: THE COLLEGE OPPORTUNITY TO PREPARE FOR EMPLOYMENT (COPE) PROGRAM

COPE is a collaborative effort between Hostos Community College and the NYC Human Resources Administration, which provides CUNY with over $4.4 million in funding to allocate to Hostos and other colleges. Ms. Cano relies on the expertise of staff members such as Marie Martinez and credits them for making the program a success. A former student of Hostos Community College and participant in COPE, Marie experienced firsthand the benefits of the program. She came to work at COPE armed with ten years of administrative experience.

“I get to make a difference. When you change one person at a time, you really impact the universe. When a student sends letters [to the program] with their company’s letterhead, or I attend a graduation it’s gratifying!”

MARIA CHRISTINA CANO
Professor Sclafani and his research associate of 20 years, Karen Ackroff, seek to understand what it is about foods that have a high sugar or high fat content, or both, that causes animals to be attracted to the extent of overeating. Karen manages the project’s administrative aspects and has a background in the research of the ecology of foraging food intake in laboratory mice.

Professor Sclafani received a $340,000 National Institutes of Health grant to investigate the psychology and biology of food preferences using rats and various strains of mice as animal models. Particularly unique is the evidence Professor Sclafani has found indicating that upon consumption of sugar or fat rich foods, the gastrointestinal tract, which processes nutrients, sends a message to the brain further promoting the appetite for fat and sugar. Therefore, the potency of sugar and fat may come from the combined sensory appeal from the mouth in addition to the feedback from the GI tract.

“If we can have a food that’s very tasty, but doesn’t stimulate our intake when it goes into the GI tract, but rather satisfies our intake, that might be one way we can modify food in a positive direction and not encourage overeating.”
“He said to me when he hired me, ‘I’d like you to run this program as if it’s your restaurant’ and I really appreciate that.”

Joohee Maeng, Project Coordinator
Prepping a New Workforce.

STUART SCHULMAN, PROFESSOR, DEPARTMENT OF TOURISM AND HOSPITALITY
KINGSBOROUGH COMMUNITY COLLEGE: PROJECT WELCOME: RESPONDING TO JOB OPPORTUNITIES IN NYC’S HOSPITALITY INDUSTRY

Professor Stuart Schulman was awarded a $1.6 million grant from the NYS Department of Labor for his project. Professor Schulman proposes to provide a structure for the hospitality industry and build that structure by identifying, training, counseling, and placing 520 new workers during the course of the three-year period of the grant. Joohee Maeng came to the United States 10 years ago and sought to learn all there was about the hospitality industry. She met Professor Schulman after he visited her restaurant and has worked with him for the past four years.

Training in hospitality, food service, and customer service is offered not only to students, but to members of various communities throughout the city who want to advance in their present career track. Professor Schulman is also seeking to take the program to and establish new relationships with the tourism and hospitality high schools as designated by the Department of Education.

“There is an explosive growth in hospitality, food service, and customer service positions, but there are very few training programs that professionalize the industry into a more traditional, career-ladder structure.”

STUART SCHULMAN
Growing Minority Enrollments.

PATRICIA SCHNEIDER, PROFESSOR AND DEPUTY CHAIRPERSON
BIOLOGICAL SCIENCES AND GEOLOGY
QUEENSBOROUGH COMMUNITY COLLEGE: MINORITY SCIENCE AND
ENGINEERING IMPROVEMENT PROGRAM (MSEIP)

For many community colleges student retention continues to present itself as a key issue especially among underrepresented minority students. With the assistance of a $200,000 grant from the U.S. Department of Education, Professor Patricia Schneider and her team, Raji Subramaniam and Regina Sullivan endeavor to recruit and provide minority students with opportunities in research across the sciences.

MSEIP is a partnership with both Queens and York colleges and enables students work with a mentor while participating in a 2 credit research internship and 4 credit lab course at any of the partnering colleges. The goal of the program is to encourage students to transfer to a four-year college, succeed in science, and pursue a scientific career. “Students will be able to learn specific advanced cutting edge techniques. They work with a professor at a senior college alongside senior college students and possibly graduate students,” states Professor Schneider.
Innovative methods of instruction and learning are becoming more prevalent as technological advancements are made and Professor Roman Kezerashvili’s project is right at the cusp of advanced technology. His research project involves the development of a virtual community of students and faculty as a vehicle for promoting the transfer of knowledge using e-learning and e-teaching mechanisms to extend the educational impact of laboratories.

“\textit{In our college we have many students that are working. Now they will have the opportunity to attend their lectures from home.}” \textit{Roman Kezerashvili}

Through this U.S. Department of Education $400,000 grant, Professor Kezerashvili and his technical support team, Calvin Grace, Donald Ade, Julio Henriquez, and Rezaul Hoque will assist in developing an optical lab and website with virtual classes in physics, mathematics, and engineering allowing instructors to communicate with one another while simultaneously working with the same students. They also work with Professor Kezerashvili to determine the needs of the computer lab, purchase the necessary equipment, and develop the architectural structure of the web site and the computer lab.
Professor Beatrice Krauss along with one of her staff members, Peter Nwakeze, aims to get parents involved in the process of communicating with their children prior to the age where they risk contracting HIV. Peter, who studied in the University of Nigeria, came to the United States in 1986 and manages the data containing the information of 375 parent/child pairs of research participants.
The project is now in its long-term follow-up phase and has allowed for the technical update of the NYC public schools K-12 curriculum in HIV, training of all non-clinical staff of a major metropolitan hospital in interacting positively and supportively with people with HIV, development of publications de-stigmatizing the HIV epidemic, and the opportunity to conduct numerous presentations to a variety of audiences. In addition, this $370,000 National Institute of Mental Health project has led to the development of an intervention for HIV prevention geared towards parents and children in housing projects on the Lower East Side.

“Research is a calling. Together research and evaluation help us look at the output vis-à-vis the input for the enhancement and improvement of best practices.”

Peter Nwakeze,
Director of Research and Evaluation
Professor Polychronakos seeks to determine whether the techniques that are developed through this project can be successfully applied to condensed matter systems with the goal of either being able to calculate or predict properties of these systems that would be difficult to carry out using currently available techniques. “One of the outstanding issues in physics is the tension between gravity and quantum mechanics. I would like to add something to the conceptual understanding of black holes and their quantum mechanics and thermodynamics.”

Understanding the Structure of Matter.

ALEXIOS POLYCHRONAKOS, PROFESSOR, PHYSICS
THE CITY COLLEGE: INVESTIGATIONS IN FIELD AND TOPICAL THEORY

Matter and particle interaction, structure and space, quantum mechanics and gravity - these are just some of the aspects in theoretical physics that Professor Alexios Polychronakos investigates. With the assistance of Greg Wehrner, Professor Polychronakos was awarded $180,000 from the National Science Foundation. Greg has worked with Professor Polychronakos since 2001 and apart from the budgetary aspects of his position, assists Professor Polychronakos in the grant submission process.
Chronicled within this section are all fiscal year 2006 awards. Each project is administered by the Research Foundation and our commitment to support over $360 million in sponsored research programs remains as firm as it has for the past forty four years.
AGRAWAL, ANIL - CITY COLLEGE  
CORNELL UNIVERSITY  
Bridge Element Deterioration, $45,065  
RESEARCH FOUNDATION/SUNY  
Multi-Hazard Research and Education on Engineering Effects of Earthquakes and Blast Loads, $17,500  
AGRAWAL, ANIL/SUBRAMANIAM, KOLLURU - CITY COLLEGE  
NYC DEPARTMENT OF TRANSPORTATION  
Innovative Bridge and Research Construction Program, $360,000  
AHEARN, SEAN - HUNTER COLLEGE  
CALIFORNIA DEPARTMENT OF HEALTH SERVICES  
Pilot for a Prospective Prediction of West Nile Virus Risk Areas, $154,876  
NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION  
Program Management Quality Assurance Services for Sewer Facilities Conversion Project, $1,441,170  
NYC DEPARTMENT OF INFORMATION TECHNOLOGY & TELECOMMUNICATIONS  
Maintenance of the New York City Base-Map, GIS Application Development and Training, $138,558  
UNITED NATIONS UNDOF  
Mapping Project, $21,900  
AIZIN, GREGORY - KINGSBOROUGH C. C.  
U.S. ARMY  
High Performance Terahertz Detectors Based on Grating Gated Double-Quantum-Well Field Transistors, $64,917  
AKINMOLADUN, ANDREW/ABDELLATIF, NASSER - BRONX C. C.  
NYS EDUCATION DEPARTMENT  
Collegiate Science and Technology Entry Program (CSTEP), $80,750  
Science and Technology Entry Program (STEP), $103,697  
AKINS, DANIEL - CITY COLLEGE  
COLUMBIA UNIVERSITY  
Columbia Center for Electronic Transport in Molecular Nanostructures, $150,300  
Materials Research Science and Engineering Center: Center for Nanostructured Materials, $75,000  
U.S. ARMY  
Broad Spectrum Spectrophotometer and Spectroscopic Reflectometer/Ellipsometer for Characterization of Nanoscale Materials, $200,000  
Molecular Nanomaterials For Device Applications, $75,000  
ALAMGIR, FAISAL/GREENBAUM, STEVEN - HUNTER COLLEGE  
U.S. DEPARTMENT OF COMMERCE-NATIONAL INSTITUTE OF STANDARDS & TECHNOLOGY  
Materials Studies at a World-Class Suite of Synchrotron Experimental Stations, $103,872  
ALEXANDRATOS, SPIRO - HUNTER COLLEGE  
AMERICAN CHEMICAL SOCIETY  
Editor Account, $2,409  
PALL CORPORATION  
Development of a Polymer for the Silica Removal for Cooling Towers and Boil Water Treatment, $50,000  
U.S. DEPARTMENT OF ENERGY  
Immobilized Ligand-Modified Scaffolds: Design, Synthesis and Ionic Recognition, $130,000  
ALFANO, ROBERT - CITY COLLEGE  
BOSTON SCIENTIFIC  
Royalty Account, $3,200  
CORNING, INC.  
Advances in Photonics, $2,500  
GENERAL ELECTRIC  
To Develop Technique for the Crystalline Pr-doped Ba2SiO4(BaSiO3) Single Crystals on a “Best Efforts” Basis, $20,000  
GREATER SYRACUSE CHAMBER OF COMMERCE, INC.  
Space Alliance Technology Outreach Program (SATOP) 2005-2006, $12,500  
LOCKHEED MARTIN ENERGY RESEARCH CORPORATION  
Distinguished Lecturer Series “Advances in Photonics”, $1,000  
Non-Destructive Detection of Subsurface Defects Using Thermal Imaging Technique, $25,000  
MEDEKON CORPORATION  
Enhanced Penetration of Optical Signals through Blood, $100,000  
MEDPHOTONICS DEVELOPMENT COMPANY, LLC  
Development of GYN CD-Ratiometer, $46,000  
NORTHROP GRUMMAN  
Advances in Photonics, $2,500  
Chemical/Biological Sensor Development, $10,000  
NASA  
Center for Optical Sensing and Imaging-Photonics Training Program, $70,000  
U.S. ARMY  
DOD Center for Nanoscale Photonic Emitters and Sensors for Military, Medical, and Commercial Applications, $754,000  
U.S. NAVY  
Distinguished Lecturer Series on Advances in Photonics, $2,500  
VARIOUS PRIVATE SOURCES  
Distinguished Lecturer Series “Advances in Photonics”, $2,000  
ALFANO, ROBERT/ISAACS, LESLIE - CITY COLLEGE  
NATIONAL SCIENCE FOUNDATION  
Nonradiative and Radiative Processes of Doped Nanocrystallites in Porous Glasses, $139,970  
ALFAR, CRISTINA - HUNTER COLLEGE  
COLLEGE FUND (CUNY MISCELLANEOUS)  
The Complete Correspondence of Elizabeth and Anthony Bourne, with Mistress Bourne’s Complaint to the Privy Council, $1,850  
ALL KHAYRITYAH H. - YORK COLLEGE  
UNITED WAY  
NYC Works, $630,000  
ALTHAM, WILLIAM - JOHN JAY COLLEGE OF CRIMINAL JUSTICE  
U.S. DEPARTMENT OF EDUCATION  
Child Care Access Means Parents in School (CCAMPIS), $38,169
ALTMAN, STAN - BARUCH COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Schoolhouse Foundation Project, $75,000

AMBRON, JOANNA - QUEENSBOROUGH C. C.
RESEARCH FOUNDATION/STONY BROOK
Bio PREP - Biology Partnership in Research and Education, $16,253

AMOA, KWESI - MEDGAR EVERS COLLEGE
U.S. ARMY
A 60-MHz Nuclear Magnetic Resonance Spectrometer For Undergraduate Instruction and Research, $68,400

ANDERSON, PAULA - QUEENS COLLEGE
U.S. DEPARTMENT OF EDUCATION
Queens College Upward Bound Program, $429,196

ANGOTTI, THOMAS - HUNTER COLLEGE
LINCOLN INSTITUTE OF LAND POLICY
Community Land Trusts & Housing Affordability, $5,000

NYC DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT
Willets Point Land Use Mapping Project, $7,000

ANGULO, JESUS - HUNTER COLLEGE
NIH-NATIONAL INSTITUTE ON DRUG ABUSE (NIDA)
Methamphetamine and the Striatal NK-1 Receptors, $228,760

APTER, ARTHUR - BARUCH COLLEGE
NATIONAL SCIENCE FOUNDATION
Mid-Atlantic Mathematical Logic Seminar (MAMLS), $9,333

ARCARIO, PAUL/EYNON, BRET - LAGUARDIA C. C.
U.S. DEPARTMENT OF EDUCATION
Strengthening Hispanic-Serving Institutions, $623,429

BANERJEE, PROBAL - COLLEGE OF STATEN ISLAND
NIH-NATIONAL INSTITUTE OF MENTAL HEALTH (NIMH)
The 5-HT1A Receptor and Brain Development, $221,662

SANDOZ, INC.
Development of a Biomarker for Glatiramer Acetate Samples, $16,000

BARBA, JOSEPH - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Workshop: Einstein in the City: A Student Research Conference at City College of New York (CCNY), $20,000

BARON, BETH/BOZORGMEHR, MEHDI - GRADUATE SCHOOL
U.S. DEPARTMENT OF EDUCATION
Expanding the Study of the Middle East and its Diaspora at the City University of New York, $92,000

BARLEY, LINDA/MURPHY, CYNTHIA R. - YORK COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Continuing Education, $943,000

BARR, GORDON - HUNTER COLLEGE
NIH-NATIONAL INSTITUTE ON DRUG ABUSE (NIDA)
Neurobehavioral Studies of Opiate Drugs in Development, $122,472

AYALA, VICTOR - NYC COLLEGE OF TECHNOLOGY
HOSPITAL LEAGUE/1199
Academic Advisement and Career Counseling Consortium, $42,500

AYRAVAINEN, EIJA - HUNTER COLLEGE
VARIOUS PRIVATE SOURCES
Student Services Office Staff Support, $164,479

AYRAVAINEN, EIJA/WANG, JAMES - HUNTER COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Admission Office Staffing, $100,912

BANERJEE, PROBAL - COLLEGE OF STATEN ISLAND
NIH-NATIONAL INSTITUTE OF MENTAL HEALTH (NIMH)
The 5-HT1A Receptor and Brain Development, $221,662

BARBA, JOSEPH/DELALE, FERIDUN/TAMARGO, MARIA - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Bridges to Engineering Success for Transfers, $300,000

BARR, GORDON - HUNTER COLLEGE
NIH-NATIONAL INSTITUTE ON DRUG ABUSE (NIDA)
Neurobehavioral Studies of Opiate Drugs in Development, $122,472

VARIOUS PRIVATE SOURCES
Current Issues in Developmental Psychobiology, $6,815
BATEMAN, KITTY/LAMBERT, JEANNE - QUEENSBOROUGH C. C.
NYC EDUCATION DEPARTMENT
Queens Civics Collaboration of CUNY, $300,000

BATTLE, JUAN - HUNTER COLLEGE
FORD FOUNDATION
African American Sexuality in the United States, $345,000

BELFIELD, CLIVE - QUEENS COLLEGE
RUTGERS UNIVERSITY
State-Level Economic Modeling of Pre-School Programs: Case Studies for Virginia & Alabama, $42,308
The Macroeconomics of Pre-Schooling, $29,613

BENENSON, GARY - CITY COLLEGE
ST. LOUIS SCIENCE CENTER FOUNDATION
Teenage Designers of Learning Places for Children: Creating After-School Environments for STEM Education, $248,929

BENNETT, NEIL G. - BARUCH COLLEGE
CUNY MISCELLANEOUS
NYC Census Research Data Center, $2,102

BENTON, NED - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
CUNY MISCELLANEOUS
Prison Personnel Salary Recovery, $9,200

BERGAD, LAIRD/LEVY, TERESITA - GRADUATE SCHOOL
VARIOUS PRIVATE SOURCES
Support for the Center for Latin American, Caribbean, and Latino Studies, $24,071

BERGER, KATHLEEN - BRONX C. C.
CUNY MISCELLANEOUS
Immigration to the United States from Africa, $30,000

BERNARDIN, JUNE/MURPHY, CYNTHIA R. - YORK COLLEGE
U.S. DEPARTMENT OF EDUCATION
Educational Talent Search Program, $357,064

BEVERIDGE, ANDREW - QUEENS COLLEGE
NEW YORK TIMES
Census Collaboration, $106,898

BIAINCO, ANNAMARIE - COLLEGE OF STATEN ISLAND
COLLEGE FUND (CUNY MISCELLANEOUS)
Veteran’s Report Fees, $728

BIRENBAUM, HELEN - GRADUATE SCHOOL
J.P. MORGAN CHASE FOUNDATION
Support for the Professional Development and Technology Laboratory, $36,000

BOD, JOAN - QUEENS COLLEGE
UNIVERSITY OF COLORADO
Efficacy of Voice Treatment for Parkinson’s Disease, $43,861

BONYSTEIN, EVA - LEHMAN COLLEGE
LEHMAN PERFORMING ARTS CENTER
Performing Arts Center, $177,744

BONYSTEIN, SETH - LAGUARDIA C. C.
VARIOUS PRIVATE SOURCES
LaGuardia Business Incubator, $588,280

BOROD, JOAN - QUEENS COLLEGE
UNIVERSITY OF MINNESOTA
National Historical Geographic Information System, $15,767

BOTMAN, SELMA - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
BLUE COVE ADVISORS, LLC
CUNY Honors College, $1,000
WILLIAM E. MACAULAY
Honors College, $35,000

BOTMAN, SELMA/ALFANO, ROBERT - CITY COLLEGE
NYU OFFICE OF SCIENCE, TECHNOLOGY, AND ACADEMIC RESEARCH CENTER FOR ADVANCED TECHNOLOGY (CAT) IN ULTRAFAST PHOTONIC MATERIALS AND APPLICATION, $1,000,000

BOTMAN, SELMA/CIACCIO, LEONARD/MOGULESCU, JOHN - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
FUND FOR PUBLIC SCHOOLS
The New York City Partnership for Teacher Excellence, $446,250

BOTMAN, SELMA/EVERETT, CAROLYN - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
ALFRED P. SLOAN FOUNDATION
Ernst & Young CUNY 9/11 Partnership for Rebuilding New York, $280,000

BOTMAN, SELMA/OTTE, GEORGE - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
ALFRED P. SLOAN FOUNDATION
Institutionalization of an Online Distributed Learning Network (DLN) within CUNY, $250,000

BOTMAN, SELMA/SCHOR, LAURA - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
ANDREW MELLON FOUNDATION
CUNY Honors Program, $3,013,027
SALLIE MAE FUND
Honors College Scholarships, $10,000
BOTMAN, SELMA/SMALL, GILLIAN/WEINSHALL, IRIS -
OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NASA
Programming /Pre-Schematic Design Phase for Construction of a New Facility for the City University of New York (CUNY) in Harlem, $1,682,516

BOTMAN, SELMA/SUMMERFIELD, JUDITH - OFFICE
OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NEW YORK COMMUNITY TRUST
Study/Travel Opportunities for CUNY Students (STOCS) Project for 2006 - 2007, $130,000

BRAGIN, MARTHA - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
WAR TRAUMA FOUNDATION
After the Wave Building Capacity for Psychosocial Support Among Community Based Agents of Change, $17,419

BRAININ, SEMA - HUNTER COLLEGE
NYC DEPARTMENT OF EDUCATION
Teaching American History, $37,500

BRAZILL, DERRICK - HUNTER COLLEGE
NATIONAL SCIENCE FOUNDATION
CAREER: Signal Transduction of Eukaryotic Quorum Sensing, $125,000
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
MARC Program: Undergraduate Biomedical Research Training at Hunter, $660,053

BRIER, STEPHEN/HARTSWICK, KIM - GRADUATE SCHOOL
COLLEGE FUND (CUNY MISCELLANEOUS)
CUNY Bachelor of Arts/Bachelor of Science Program, $34,688

BRIER, STEPHEN/RIVERA, ROSA - GRADUATE SCHOOL
VARIOUS PRIVATE SOURCES
Streaming Culture Graduate Students, $5,000

BUCK, MARIA/LAKE, ANDRE - MEDGAR EVERS COLLEGE
ARKANSAS GAME & FISH COMMISSION
Reassessment of Species Boundaries in the Endemic Arkansas Salamanders of the Plethodon Ouachitae Using Molecular Phylogeographic Techniques, $95,181

BUFFENSTEIN, ROCHELLE - CITY COLLEGE
NIH-NATIONAL INSTITUTE ON AGING (NIA)
Mechanisms of Aging in the Long-Lived Naked Mole-Rat, $285,803

BURBRINK, FRANK - COLLEGE OF STATEN ISLAND
ARKANSAS GAME & FISH COMMISSION
Reassessment of Species Boundaries in the Endemic Arkansas Salamanders of the Plethodon Ouachitae Using Molecular Phylogeographic Techniques, $95,181

BUSBY, ALAN/WALLMAN, JOSHUA - CITY COLLEGE
NIH-NATIONAL EYE INSTITUTE (NEI)
The Role of Visual Stimuli in Emmetropization and Myopia, $134,914

CALL, DIANE - QUEENSBOROUGH C. C.
COLLEGE FUND (CUNY MISCELLANEOUS)
Coordinator of the Port of Entry Program, $353,000

CARAVANOS, JACK - HUNTER COLLEGE
MOUNT SINAI HOSPITAL
Educational Program in Occupational Safety and Health-Industrial Hygiene, Hazardous Substance Academic Training (HSAT), $114,815

MOUNT SINAI SCHOOL OF MEDICINE
NORA Research Support Associated with the Industrial Hygiene Program, $24,222

CARDOSO, ELIZABETH/O'NEILL, JOHN - HUNTER COLLEGE
U.S. DEPARTMENT OF EDUCATION
LongTerm Training Grant in Rehabilitation Counseling, $150,000

CARLIN, MARIANNE - COLLEGE OF STATEN ISLAND
NYS EDUCATION DEPARTMENT
Advisement and Mentoring for AAS Students in Business, Computer Science and Nursing, $418,468

CARREIRO, JOEL - HUNTER COLLEGE
U.S. DEPARTMENT OF EDUCATION
Jacob Javits Fellowship, $41,822

CARREIRO, JOEL/MAC DONALD, JENNIFER - HUNTER COLLEGE
U.S. DEPARTMENT OF EDUCATION
Jacob. K. Javits Fellowship Program, $41,822

CARTER, RON - LEHMAN COLLEGE
NATIONAL COLLEGIATE ATHLETIC ASSOCIATION
National Youth Sports Program, $65,869

CARLTON, MARCIA - LAGUARDIA C. C.
U.S. ENVIRONMENTAL PROTECTION AGENCY
Environmental Asthma Assessment and Prevention Project, $248,500

CATAPANE, EDWARD - MEDGAR EVERS COLLEGE
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
Medgar Evers/Kingsborough Bridge Program, $213,572

CATER, RON - LEHMAN COLLEGE
NATIONAL COLLEGIATE ATHLETIC ASSOCIATION
National Youth Sports Program, $65,869

CATANIA, EDWARD - QUEENS COLLEGE
UNIVERSITY OF SOUTH CAROLINA
Mapping Tracking in the Elementary Grades, $74,525

CHEN, YING-CHIH/GUMBS, GODFREY - HUNTER COLLEGE
U.S. DEPARTMENT OF EDUCATION
Science and Engineering Improvement for a New BA Physics-MS Engineering Program at Hunter College, $138,710

CHENG, DAVID/KASNAKIAN, CAROLINE - BARUCH COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Center for Applied Business and Technology, $252,287

CHIN, GEORGE/AMY, LYDIA - OFFICE OF VC - STUDENT DEVELOPMENT & ENROLLMENT
COLLEGE FUND (CUNY MISCELLANEOUS)
Mental Health Expansion Project, $50,000

CHUDNOVSKY, EUGENE - LEHMAN COLLEGE
U.S. DEPARTMENT OF ENERGY
Dynamics of the Magnetic Flux in Superconductors, $50,000

CINCINNATI, EUGENE - LEHMAN COLLEGE
U.S. DEPARTMENT OF EDUCATION
Teachers for Speakers of Other Languages Development Project, $293,144

CLARKSON, ANN/DEVANY, PAUL - BARUCH COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Center for Applied Business and Technology, $252,287

CLAYMAN, DEE - GRADUATE SCHOOL
ANDREW MELLON FOUNDATION
L'Annee Philologique/DCB, $65,860

CLAYMAN, DEE/FAIREY, EMILY - GETTY FOUNDATION
Database of Classical Bibliography, $52,920

CLEAR, TODD/MUKAMAL, DEBBIE - JOHN JAY COLLEGE
OF CRIMINAL JUSTICE
JEHT FOUNDATION (JUSTICE, EQUALITY, HUMAN DIGNITY, AND TOLERANCE)
Research Design for Long-Term Prisoners Project, $36,340

COGSWELL, MICHAEL - QUEENS COLLEGE
NYS PARKS, RECREATION AND HISTORIC PRESERVATION
Louis Armstrong House and Archives, $2,000

COGSWELL, MICHAEL/DOWNES, DESLYN - QUEENS COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Louis Armstrong House, $292,658
COHEN, ANN - OFFICE OF EXECUTIVE VICE CHANCELLOR -
ACADEMIC AFFAIRS
CORPORATION FOR NATIONAL SERVICE
New York City Teaching Fellows Program-Americorps Education Awards Program, $804,000
NYS EDUCATION DEPARTMENT
Teacher Opportunity Program, $232,401

COHEN, ANN/NEWMAN, ERIC - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NYC DEPARTMENT OF EDUCATION
New York City Teaching Fellows Program, $10,233,630
BERNARD AND ALVA GIMBEL FOUNDATION
Teaching Opportunity Program, $75,000
WACHOVIA FOUNDATION
Teaching Opportunity Program, $51,000

COHEN, BRIAN - OFFICE OF VC - FACILITIES PLANNING/CONSTRUCTION
& MANAGEMENT
NYS DORMITORY AUTHORITY
Operational Director for the Enterprise Resource Planning Program, $146,340
APPLE COMPUTER, INC.
Support for Creation and Dissemination of Technology and Educationally Based Media for Intra-Campus Technology Systems Involving CUNYWide Administrative Support, $178,090
COLLEGE FUND (CUNY MISCELLANEOUS)
MCI Commission: The Creation and Dissemination of Technology and Educationally Based Media for Intra-Campus Technology Systems Involving CUNYWide Administrative Support, $50,683
MCI TELECOMMUNICATIONS
CUNY Media Support for Creation and Dissemination of Technology and Education Based Media for Intra-Campus Technology Systems Involving Faculty, Staff and Students CUNYWide, $2,438

COHEN, BRIAN/STEPHENS, ROBIN - UNIVERSITY CHIEF INFORMATION OFFICER
VARIABLE PRIVATE SOURCES
The Vice Chancellor Office for Budget, Finance, and Information Systems Purchase of Computer Time, $16,000

COHEN, LEON - HUNTER COLLEGE
CIA-NATIONAL IMAGERY AND MAPPING AGENCY
Non Stationary Signal Processing - Technology Research, $95,979
U.S. AIR FORCE
A New Approach to the Characterization and Detection of Nonstationary Environments and Channels, $79,458 Signal and Image Processing in Different Representations, $28,800
U.S. DOD-NATIONAL SECURITY AGENCY
Time-Frequency/Scale Signal Analysis, $137,034

COHEN, WILLIAM/RAPS, SHIRLEY - HUNTER COLLEGE
FUND FOR SOCIAL CHANGE/FAR FUND
A Center for the Preparation of Educational Personnel to Work with Children Who Have Autism Spectrum Disorders, $15,000
NYC DEPARTMENT OF EDUCATION
Asperger’s Syndrome Project, $112,048

COHEN, SHIRLEY - HUNTER COLLEGE
FUND FOR SOCIAL CHANGE/FAR FUND
A Center for the Preparation of Educational Personnel to Work with Children Who Have Autism Spectrum Disorders, $15,000
NYC DEPARTMENT OF EDUCATION
Asperger’s Syndrome Project, $112,048

COHEN, WILLIAM/RAPS, SHIRLEY - HUNTER COLLEGE
MARINE BIOLOGICAL LABORATORY
Biological Research, $4,000

COHEN, GEORGINA - QUEENSBOROUGH C. C.
FOUNDATION OF THE NATIONAL STUDENT NURSES’ ASSOCIATION
Promise of Nursing for New York School Grant, $24,991

COLAROSSI, ANTHONY - KINGSBOROUGH C. C.
U.S. DEPARTMENT OF EDUCATION
Student Support Services Program, $220,963

COMMNER, BARRY/MARKOWITZ, STEVEN - QUEENS COLLEGE
PHILANTHROPIC COLLABORATIVE, INC.
Genetic Engineering, $140,000

CONTE, ANITA - COLLEGE OF STATEN ISLAND
ANIMAL WELFARE INSTITUTE
Reduction of Captivity Stress in Chronically Housed Pigeons through an Enriched Environment Program, $5,000

CONNOLLY, HAROLD - KINGSBOROUGH C. C.
NASA
Constraints on Solar System Origins from Experimental and Petrographic Investigations of Primitive Planetary Materials, $43,000

COOL, COLLEEN - QUEENS COLLEGE
UNIVERSITY OF WISCONSIN

COOLEY, LAUREL - GRADUATE SCHOOL
RUTGERS UNIVERSITY
Mathematics in America’s Cities: Children, Teachers, and Communities, $630,032

CORDERO-GUZMAN, HECTOR - BARUCH COLLEGE
ROCKEFELLER FOUNDATION
The New York Immigrant Organizations Project, $188,600

CORRENTE, WILLIAM - KINGSBOROUGH C. C.
COLLEGE FUND (CUNY MISCELLANEOUS)
Kingsborough Community College Association, $516,718
VETERANS ADMINISTRATION
Annual Reporting Fees, $869

COUTURE, JOSEFINA - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
U.S. DEPARTMENT OF EDUCATION
TRIO Talent Search Program, $369,040
YMCA
Educational Talent Search Program, $10,000

COUZIS, ALEXANDER/MALDARELLI, CHARLES/CALHOUN, DAVID/GILCHRIST, LANE - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Sensors: Biosensor Arrays from Intact Receptor Proteoliposomes Immobilized onto Surfaces, $124,634

COWIN, STEPHEN - CITY COLLEGE
WHITAKER FOUNDATION
Tissue Mechanics, $35,000

COYLE, JAMES - BARUCH COLLEGE
NASD INVESTOR EDUCATION FOUNDATION
Young Investor Online Guide, $84,290

CRACOVIA, THOMAS - QUEENS COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Continuing Education Full Time, $1,311,964
Continuing Education Part Time, $192,033

CROLL, SUSAN - QUEENS COLLEGE
REGENERON PHARMACEUTICALS
The Impact of IL-1 Manipulation on Alzheimer’s-Like Pathology in Mice, $10,000

CROSS, WILLIAM/BEATTY, DANIELLE - GRADUATE SCHOOL
ST. JOHN’S UNIVERSITY
Racism, Coping and Ambulatory Blood Pressure Minority Supplement, $35,674

CROUSE, DAVID - CITY COLLEGE
CORNELL UNIVERSITY
Surface Plamon Enhanced Silicon-on-Insulator MSM Photodetectors, $62,245

PHOEBUS OPTOELECTRONICS LLC
Semiconductor Heterostructure Quantum Wire Multi Wave Length IR Photodetectors for Focal Plane Arrays, $32,806
The Use of Light Channeling and Localization in Micro/Nanofabricated Structures for the Development of High Performance Photodetector, $30,000

CUNNINGHAM, JULIE - GRADUATE SCHOOL
VARIOUS PRIVATE SOURCES
Library, $53,342

CURTIS, RICHARD/TERRY, KAREN - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
FUND FOR THE CITY OF NEW YORK
The Commercial Sexual Exploitation of Children in New York City: A Program Assessment and Participatory Project Evaluation, $209,494

D

D'AMICO, DEBORAH - GRADUATE SCHOOL
U.S. ENVIRONMENTAL PROTECTION AGENCY
Green Building Stewards Course Development and Training Program, $20,000

DAIL, PATRICK/GUPTA, SUNIL - BOROUGH OF MANHATTAN C. C.
COLLEGE FUND (CUNY MISCELLANEOUS) Program Development, $372,284

DANVERS, MICHELLE - BRONX C. C.
U.S. DEPARTMENT OF EDUCATION
Upward Bound Program, $516,566

DAVILA, SUSANA - HOSTOS C. C.
U.S. DEPARTMENT OF EDUCATION
Child Care Access Means Parents in School Program (CCAMPIS), $90,882

DE FILIPPIS, DAISY COCCO - HOSTOS C. C.
COLUMBIA UNIVERSITY
Serrano Scholars Program, $260,854

U.S. DEPARTMENT OF EDUCATION
Shifting the Paradigm on Teaching and Learning to Improve Student Success, $514,125

DE FILIPPIS, DAISY COCCO/RODRIGUEZ-CHARDAVOYNE, ESTHER - HOSTOS C. C.
COLUMBIA UNIVERSITY
Serrano Scholars Program, $400,896
Serrano Scholars Program, $284,200

DE GAZON, CYNTHIA/RAMOS, GLORIA - HUNTER COLLEGE
HRSA-DIVISION OF NURSING
Nursing Workforce Diversity, $322,364

DEL VALLE, EDUARDO N./YANG, CATHERINE - OFFICE OF VC - FACILITIES PLANNING/CONSTRUCTION & MANAGEMENT
CUNY CONSTRUCTION FUND, $3,817,438

DEGAZON, CYNTHIA/RAMOS, GLORIA - HUNTER COLLEGE
HRSA-DIVISION OF NURSING
Nursing Workforce Diversity, $322,364

DELALLE, FERIDUN/LIAW, BENJAMIN/HAMMONDS, JAMES - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Redefining Mechanical Engineering: Systemic Reform of the Mechanical Engineering Program at CCNY, $5,000

DELABE, EDUARDO/VAN DER MEER, ANTOINE - QUEENS COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Office of the Vice President, $164,666
DELSON, ERIC - GRADUATE SCHOOL
NATIONAL SCIENCE FOUNDATION
IGERT: Reinvigoration and Reorientation of New York Consortium in Evolutionary Primatology (NYCEP), $35,100

DELSON, ERIC/DISOTELL, TODD R./OATES, JOHN/TING, NELSON - GRADUATE SCHOOL
NATIONAL SCIENCE FOUNDATION
DDI--Molecular Systematics of Red Colobus Monkeys (Procolobus: Primates, Cercopithecidae), $8,500

DELSON, ERIC/ST. JOHN, KATHERINE/ROSENBERGER, ALFRED L./HARCOURT-SMITH, WILLIAM E. - LEHMAN COLLEGE
NATIONAL SCIENCE FOUNDATION
Collaborative Research on Visualization of Evolutionary Transformation Using 3D Morphometrics: African Monkeys as a Test Case, $530,365

DELSON, ERIC/TALLMAN, MELISSA - GRADUATE SCHOOL
NATIONAL SCIENCE FOUNDATION
DDI - Postcranial Variation in Plio-Pleistocene Hominids of Africa, $11,957

DEMASTERS, JEANNE - QUEENS COLLEGE
CUNY MISCELLANEOUS
Accounting & Business (Non-Academic), $1,716

DODD, SARAH-JANE - HUNTER COLLEGE
U.S. DEPARTMENT OF EDUCATION
Ronald E. McNair Postbaccalaureate Achievement Project, $255,473

DOMINGO, JANNETTE - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
U.S. DEPARTMENT OF EDUCATION
PAC Chemistry, $7,850

DONOVAN, RICHARD/SCHAIER-PELEG, BARBARA - BRONX C. C.
FORD FOUNDATION
New Linkages: Phase 2, $175,000

DORSINVILLE, ROGER - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Interfacial Effects and Mechanics of Liquid Crystalline Dispersions, $120,116

DOTTIN, ROBERT - HUNTER COLLEGE
SIGMA XI, THE RESEARCH SOCIETY, INC.
National Web Site for Minority Scientists, $45,276

DOWD, TERRI L. - BROOKLYN COLLEGE
NATIONAL SCIENCE FOUNDATION
Hierarchical Self-Organization of Photonic Materials, $129,000

DRAIN, CHARLES MICHAEL - HUNTER COLLEGE
AMERICAN CHEMICAL SOCIETY
Self-Assembled Photonic Materials, at Pacificchem 2005, $900

DRAIN, CHARLES MICHAEL/SOLL, CLIFF/GOSS, DIXIE/FRANCESCONI, LYNN - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NATIONAL SCIENCE FOUNDATION
Acquisition of a MALDI Ion Trap Mass Spectrometer, $416,994

DRAIN, CHARLES MICHAEL/SOLL, CLIFF/GOSS, DIXIE/FRANCESCONI, LYNN - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NATIONAL SCIENCE FOUNDATION
Hierarchical Self-Organization of Photonic Materials, $129,000

DRAIN, CHARLES MICHAEL/SOLL, CLIFF/GOSS, DIXIE/FRANCESCONI, LYNN - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NATIONAL SCIENCE FOUNDATION
Hierarchical Self-Organization of Photonic Materials, $129,000

DRAIN, CHARLES MICHAEL/SOLL, CLIFF/GOSS, DIXIE/FRANCESCONI, LYNN - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NATIONAL SCIENCE FOUNDATION
Acquisition of a MALDI Ion Trap Mass Spectrometer, $416,994

DRAKE, DESIREE - LAGUARDIA C. C.
U.S. DEPARTMENT OF EDUCATION
Para-Educator: Transition to Teaching, $280,797
EDIGER, ANNE/SHAW, PENNY - HUNTER COLLEGE
NEW YORK EASTERN SEAL SOCIETY
Project Happy 2005-2006, $50,500

EFFINGER-CRICHLOW, MARTA - NYC COLLEGE OF TECHNOLOGY
NATIONAL ENDOWMENT FOR THE HUMANITIES
Retentions and Transfigurations: The Technological Evolution and Social History of Five New York City Neighborhoods, $30,000

ELIZALDE-UTNICK, GRACIELA - BROOKLYN COLLEGE
NYC DEPARTMENT OF EDUCATION
Bilingual School Psychology, $23,545

ELLIOT, JOHN/LILIEN, STEVEN - BARUCH COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Conference Coordinator, $136,546

ENGEL, ROBERT - QUEENS COLLEGE
BATTLELLE
New Antimicrobial Compounds Using DABCO Variations, $28,983
STREM CHEMICALS, INC.
Ionic Liquid Analysis, $575

ERICKSON, KENNETH/MARKOVITZ, IRVING - GRADUATE SCHOOL
VARIOUS PRIVATE SOURCES
Journal of Comparative Politics, $95,619

ESHEL, DAN/MUTH, THEODORE - BROOKLYN COLLEGE
NATIONAL SCIENCE FOUNDATION
Acquisition of Flow Cytometer for Interdisciplinary Research and Undergraduate Training, $210,166

ESKICIOGLU, AHMET - BROOKLYN COLLEGE
U.S. AIR FORCE
Quality Measures Using Singular Value Decomposition, $50,000

FAHS, MARIANNE C - HUNTER COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Research Support, $6,000
LENNOX HILL NEIGHBORHOOD HOUSE
Project STAR (Support, Training, Advocacy, and Respite) Evaluation, $3,275

FAHS, MARIANNE C/POTASH, DAVID - HUNTER COLLEGE
AGING IN NEW YORK FUND, INC.
Certificate Program in Adult Day Care, $50,000

FARISSELLI, UGO - LEHMAN COLLEGE
LEHMAN COLLEGE ASSOCIATION
Lehman College Association, $410,226

FARRELL, SAMUEL - LAGUARDIA C. C.
NYS EDUCATION DEPARTMENT
CUNY CATCH Program: CUNY Alliance for Transitional Career Help, $357,180
VATEA Incarcerated Program, $39,533

FARRELL, SAMUEL/WATSON, SANDRA - LAGUARDIA C. C.
FRIENDS OF ISLAND ACADEMY
CUNY Catch, $104,125

FEINERMAN, ROBERT - LEHMAN COLLEGE
IBM
IBM - Lehman Internship Program, $20,000

FERNANDEZ, DOLORES/ACQUAH, KENNETH - HOSTOS C. C.
COLLEGE FUND (CUNY MISCELLANEOUS)
Institutional Advancement, $155,584

FIELDS, DAVE - CUNY LAW SCHOOL
VARIOUS PRIVATE SOURCES
CUNY Law School, $153,000
COLLEGE FUND (CUNY MISCELLANEOUS)
Child Care, $45,000

FIFE, BARBARA - BARUCH COLLEGE
NYC CITY COUNCIL
Public Policy Publishing Project with the Former Speaker of the New York City Council, Hon. Peter P. Vallone, $75,000

FIGUEROA, ROSA/MOY, JOYCE - LAGUARDIA C. C.
RESEARCH FOUNDATION/SUNY
New York State Small Business Development Center (SBDC), $20,000

FILBIN, MARIE - HUNTER COLLEGE
NATIONAL MULTIPLE SCLEROSIS SOCIETY
Blocking the Inhibition of Axonal Regeneration by MAG/Myelin, $150,348
NIH-NATIONAL INSTITUTE OF NEUROLOGICAL DISORDERS AND STROKE (NINDS)
Role of Myelin in Spinal Cord Regeneration, $313,091
Specialized Neuroscience Research Program (SNRP), $198,183

SOCIETY FOR NEUROSCIENCE
Journal of Neuroscience, $1,250
UNIVERSITY OF ALASKA - FAIRBANKS
National SNRP Conference, $1,111

WINIFRED MASTERS-BURKE MEDICAL RESEARCH INSTITUTE
New York State SCI Research Program - Drug Screen/ Glial Inhibitors, $884,372
FILBIN, MARIE/SIDDIQ, MUSTAFA - HUNTER COLLEGE
NIH-NATIONAL INSTITUTE OF NEUROLOGICAL DISORDERS AND STROKE (NINDS)
MT-I/II Can Overcome Mag and Myelin Mediated Inhibition, $48,796

FILLOS, JOHN - CITY COLLEGE
NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION
Nitrogen Technical Advisory Committee, $749,916
Process Performance & Optimization Studies for Nitrogen Removal
Alternatives for NYC’s Water Pollution Control Plants, $1,950,000

FIOL-MATTA, LICIA - LEHMAN COLLEGE
NATIONAL ENDOWMENT FOR THE HUMANITIES
Faculty Research Award: Remembering Cuba: Memory and Loss in Lydia Cabrera’s Writings, $40,000

FISH, MARIAN - QUEENS COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Comparative Evaluation: Psychologist in Training, $15,000

FLANAGAN, MARY - HUNTER COLLEGE
NEW YORK UNIVERSITY
Rapunzel Project, $52,783

FLARIS, VICKI - BRONX C. C.
COLLEGE FUND (CUNY MISCELLANEOUS)
Educational Resources Incorporated, $207

FLETCHER, DAVID - LEHMAN COLLEGE
NYC DEPARTMENT OF EDUCATION
School for Community Research and Learning, $6,400

FLOYD, TIFFANY - CITY COLLEGE
AMERICAN PSYCHOLOGICAL ASSOCIATION
Efficacy of Family Communication About Cancer and Promoting Risk Reducing Health Behaviors among African Americans and Latinos, $6,000

FOXE, JOHN - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Multisensory Form Processing in Extrastriate Visual Guide, $61,469

FORD, NANCY - QUEENS COLLEGE
ALZHEIMER’S ASSOCIATION
Detecting an Early Response to Donepezil with Measures of Visual Attention, $80,093

FONT, MAURICIO - GRADUATE SCHOOL
TINKER FOUNDATION
Public-Private Partnerships in Brazil and Chile, $50,000

FOSNOT, CATHERINE/HERSCH, SHERRIN - CITY COLLEGE
VARIOUS PRIVATE SOURCES
Mathematics in the City: Professional Development Workshops to Reform Math Education of Teachers in Manhattan, $284,266

FRANCESCONI, LYNN - HUNTER COLLEGE
ALBERT EINSTEIN COLLEGE OF MEDICINE
Generation of Anti-Tumor Melanin Peptides, $25,555

FREILICH, JOSHUA - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
U.S. DEPARTMENT OF HOMELAND SECURITY
National Consortium for the Study of Terrorism and Responses to Terrorism, $43,980

FREUDENBERG, NICHOLAS - HUNTER COLLEGE
COLUMBIA UNIVERSITY
Care Preferences and Life Priorities of People with AIDS Near Death, $28,750

FRIED, DEBORAH - HUNTER COLLEGE
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
Transdisciplinary Research on Urban Health Collaborative, $122,692

FRIEDMAN, EITAN - CITY COLLEGE
AMERICAN LEGACY FOUNDATION
Framing Public Health Campaign, $48,000

FRIEDMAN, HERESHEY H. - BROOKLYN COLLEGE
NIH-NATIONAL INSTITUTE ON DRUG ABUSE (NIDA)
MIDARP at CCNY, $445,156

FRIEDMAN, HERESHEY H. - BROOKLYN COLLEGE
EWING MARION KAUFFMAN FOUNDATION
Attitudes Towards Entrepreneurship in the Hebrew Bible, $25,000
FRITTON, SUSANNAH - CITY COLLEGE
NIH-NATIONAL ARTHRITIS AND MUSCULOSKELETAL AND SKIN DISEASES (NIAMS)
Role of Fluid Flow in Bone’s Response to Applied Loading, $216,516

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GAFNEY, HARRY - QUEENS COLLEGE
NATIONAL SCIENCE FOUNDATION
The Photocatalyzed Conversion of Carbon Dioxide to Methane with Visible Light: Assembly of Multicomponent Sites in Porous Silica Matrices, $190,000

GALIETTA, MICHELE - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
NYC DEPARTMENT OF HEALTH AND MENTAL HYGIENE
Rikers Island Intensive Treatment Unit (ITU) Project, $28,060

GAO, PATRICK - YORK COLLEGE
U.S. DEPARTMENT OF EDUCATION
Student Support Services Program, $358,558
York Enrichment Services for Students with Disabilities, $267,986

GARCIA-REYES, ANA - HOSTOS C. C.
NYS EDUCATION DEPARTMENT
Staff Development & Teacher Training, $10,000

GARNETT, KATHERINE - HUNTER COLLEGE
SYRACUSE UNIVERSITY
Partnership Enactment, $5,000

GARRO, ANTHONY - LEHMAN COLLEGE
THOMAS WATSON FOUNDATION
Watson Faculty Support Fellowship, $1,500

GAVIN, RAY - BROOKLYN COLLEGE
NATIONAL SCIENCE FOUNDATION
Function of an Unconventional Myosin in Tetrahymena, $419,910

GAWKINS, ANNE - NYC COLLEGE OF TECHNOLOGY
NYS EDUCATION DEPARTMENT
Tech-Prep Perkins III, $180,000

GAYEN, SWAPAN - CITY COLLEGE
U.S. NAVY
Time-Resolved Optical Polarization, $175,000

GELLER, MICHAEL/SIEGELMAN, PEARL - KINGSBOROUGH C. C.
NYC CITY UNIVERSITY
Alcohol and Substance Abuse Prevention: Kingsborough’s Positive Alternative to Substance Abuse, $250,000

GENACK, AZRIEL - QUEENS COLLEGE
NATIONAL SCIENCE FOUNDATION
Statistics of Electromagnetic Propagation and Localization, $385,000

GERBER, JANE - GRADUATE SCHOOL
VARIOUS PRIVATE SOURCES
Summer Teacher Training Institute in Sephardic Studies, $12,988

GERSTEN, BONNIE - QUEENS COLLEGE
NYS OFFICE OF SCIENCE, TECHNOLOGY, AND ACADEMIC RESEARCH
James D. Watson Investigator Program, $20,000

GERSTELE, DONNA - COLLEGE OF STATEN ISLAND
NYS EDUCATION DEPARTMENT
Staten Island Air Pollution & Respiratory Disease Study, $10,000

GERTNER, IZIDOR - CITY COLLEGE
U.S. AIR FORCE
Using LSA Compute Word Sense Frequencies, $76,387

GERWIN, DAVID/ZEVIN, JACK - QUEENS COLLEGE
NYC DEPARTMENT OF EDUCATION
"History Meets Literature" Program for Region 8, $36,333

G EW I RT Z M AN, LIZ/WEIKART, LYNNE/SCHARFF, HELEN/CHEN, GREGG - BARUCH COLLEGE
CARNegie CORPORATION OF NEW YORK
High School Leadership Development Project - Phase II, $110,000

GHI L A R D I , FELICE - CITY COLLEGE
FEINSTEIN INSTITUTE FOR MEDICAL RESEARCH
Brain and Behavior in Dystonia: a Multicenter Study, $21,473

GHI L A R D I , FELICE/BATTAGLIA, FORTUNATO - CITY COLLEGE
NATIONAL PARKINSON FOUNDATION
Mood and Movement in Parkinson’s Disease, $299,058

GHOSE, RANAJEET - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Career: NMR Insights into the Influence of Dynamics on SH3 Domain Mediated Protein Interactions, $180,863

GHOSE, RANAJEET - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Planning for Information Technology and Integrated Design Throughout the Civil Engineering Curriculum at the City College of New York, $100,000

GILBERTO, PASQUALE/DOBROF, ROSE - HUNTER COLLEGE
NEW YORK UNIVERSITY
Grants for Geriatric Education Centers, $71,080

GILLESPIE, MICHAEL/COLEMAN, LAUREL - BOROUGH OF MANHATTAN C. C.
U.S. DEPARTMENT OF EDUCATION
Upward Bound Program, $329,201

GITTELL, MARILYN - GRADUATE SCHOOL
FORD FOUNDATION
Assessing Community Change: Evaluation of the Ford Fund for Community Organizing, $300,000

GILLESPIE, MICHAEL/MCKAIN, ANTONETTE - BOROUGH OF MANHATTAN C. C.
U.S. DEPARTMENT OF EDUCATION
Liberty Partnerships Program, $181,925
Science and Technology Entry Program (STEP), $82,550

GLADKOVA, IRINA/KHANBILVARDI, REZA - CITY COLLEGE
U.S. DEPARTMENT OF COMMERCE-NATIONAL OCEANIC & ATMOSPHERIC ADMIN.
Compression of Airs Data Using Empirical Mode Decomposition, $185,000
GOERING, JOHN - BARUCH COLLEGE
BOROUGH OF QUEENS - CHAMBER OF COMMERCE
Willetts Point/Queens: Development - Feasibility Study, $25,000
NYC PUBLIC ADVOCATE
Affordable Housing Study, $10,000
GOLD, MARTHE - CITY COLLEGE
CALIFORNIA HEALTH CARE FOUNDATION
Workshops to Explore Decision Maker Use of Cost Effective Analysis for Setting Priorities in California Health Care, $43,368
VARIOUS PRIVATE SOURCES
Community Health and Social Medicine-Personnel Support, $21,060
GOLDBERG, MARK - HUNTER COLLEGE
CENTER TO PROTECT WORKERS RIGHTS
Tools and Programs for Improving Occupational Health (TAPS), $44,998
GOLDFARB, MITCHELL - HUNTER COLLEGE
NIH-NATIONAL INSTITUTE OF NEUROLOGICAL DISORDERS AND STROKE (NINDS)
Neuronal Functions of FHFS, $381,963
GOMES, HILARY - CITY COLLEGE
NIH-NATIONAL INSTITUTE ON DEAFNESS AND OTHER COMMUNICATION DISORDERS (NIDCD)
Attention in Children with Language Impairments, $265,895
GONZALEZ, GEORGE/GAMBLE, MAE - HUNTER COLLEGE
GEORGE MASON UNIVERSITY
NASA EOS Higher Education Alliance: Mobilization of NASA EOS Data and Information Through Web Services and Knowledge Management Technologies for Higher-Education Teaching and Research, $10,090
GONZALEZ, GEORGE - HUNTER COLLEGE
NYS EDUCATION DEPARTMENT
Novice Teacher Program, $69,131
GOODMAN, HARRIET - HUNTER COLLEGE
NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION
GIS Services for Kingston, New York, $256,680
GOODRICH, CYRENA - KINGSBOROUGH C. C.
CLEMSON UNIVERSITY
Soft Robot Manipulators and Manipulation, $157,397
GRAZIANO, ROBERTA - HUNTER COLLEGE
VARIOUS PRIVATE SOURCES
Aging and Health Program, $10,000
GRAZIANO, ROBERTA/SALMON, ROBERT - HUNTER COLLEGE
AGING IN NEW YORK FUND, INC.
Hunter College Aging & Health Program, $35,000
GREEN, CHARLES - HUNTER COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
George N. Shuster Faculty Fellowship Fund 2005, $800
GREENBAUM, STEVEN - HUNTER COLLEGE
IN-Q-TEL, INC.
Development Agreement, $13,000
GOODRICH, CYRENA - KINGSBOROUGH C. C.
NASA
Ureilite Parent Body: Thermal Evolution and Differentiation of a Carbonaceous Chondrite-Like Asteroid, $41,000
GORDON, DIANA/WOOD, STEVEN - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
NATIONAL SCIENCE FOUNDATION
Doctoral Dissertation Research: Regulatory Capture and the South African Judicial Inspectorate of Prison, $12,000
GORNICK, JANET - GRADUATE SCHOOL
ALFRED P. SLOAN FOUNDATION
Support Cross-National Research on Working Time, Economic Well-Being and Public Policy Regarding Employed Parents and Older Workers, $122,725
GOSS, DIXIE - HUNTER COLLEGE
NATIONAL SCIENCE FOUNDATION
Quantitative Analysis of Viral mRNA Translations, $174,999
GOSBERGER, DAVID - CITY COLLEGE
HOWARD HUGHES MEDICAL INSTITUTE
Undergraduate Science Education Program 2004: Strengthening Education in the Biological and Related Sciences and Supporting Research by Non-U.S. Scientists, $347,342
GOTTLEIB, MARLENE - LEHMAN COLLEGE
MANHATTAN COLLEGE
Foreign Languages Exchange - Lehman, Manhattan & Mt. St. Vincent, $13,290
GOVIND, SHUBHA - CITY COLLEGE
U.S. DEPARTMENT OF AGRICULTURE
Global Gene Expression Analysis of Parasitoid-Infected Drosophila, $20,000
GRANDE, ANTHONY - HUNTER COLLEGE
NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION
GIS Services for Kingston, New York, $256,680
GRASSO, FRANK - BROOKLYN COLLEGE
CLERKSON UNIVERSITY
Soft Robot Manipulators and Manipulation, $157,397
GRAZIANO, ROBERTA - HUNTER COLLEGE
VARIOUS PRIVATE SOURCES
Aging and Health Program, $10,000
GRATZIANO, ROBERTA/SALMON, ROBERT - HUNTER COLLEGE
AGING IN NEW YORK FUND, INC.
Hunter College Aging & Health Program, $10,000
JAMES N. JARVIE COMMONWEAL
Aging and Health Work Study MSW Program, $35,000
GREEN, CHARLES - HUNTER COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
George N. Shuster Faculty Fellowship Fund 2005, $800
GREEN, MARCIA - YORK COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Staff Account, $144,334
GREENBAUM, STEVEN - HUNTER COLLEGE
IN-Q-TEL, INC.
Development Agreement, $13,000
NATIONAL SCIENCE FOUNDATION
Solid State NMR Studies of Structurally Disordered Lithium Battery Cathodes - Collaborative Research with the Rutgers University I/UCRC Program, $6,000
RENSSELAER POLYTECHNIC INSTITUTE
Sol-Gel Based Polybenzimidazole Membranes for Hydrogen Pumping Device, $40,584
U.S. AIR FORCE
Characterization of New Proton Conducting Media for Fuel Cells: NMR Studies of Mass Transport, $100,000
U.S. NAVY
NMR Studies of Structures and Dynamics of Energy Storage and Conversion Materials, $250,000
Spectroscopic Studies of Fuel Cell Membranes and Catalysts, $85,682
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UNIVERSITY OF DAYTON RESEARCH INSTITUTE
Characterization of New Proton Conduction Media for Fuel Cells: NMR Studies of Mass Transport, $25,000

GREENBAUM, STEVEN/MCLACHLAN, GLENDON - HUNTER COLLEGE
U.S. AIR FORCE
Multidimensional Nuclear Magnetic Resonance Investigations of the Structure of Silk and Related Proteins, $83,316

GREENE, BRENDA - MEDGAR EVERS COLLEGE
NATIONAL ENDOWMENT FOR THE ARTS
Eighth National Black Writers Conference, $10,000

GRIFFETH, NANCY - LEHMAN COLLEGE
CISCO SYSTEMS FOUNDATION
Verifying and Testing Network Protocols Using Timed I/O Automata, $77,567

NATIONAL SCIENCE FOUNDATION
NeTS-NR: Experimental Research to Investigate Principles of Network Interoperability Testing, $12,000

GUINTA, LOUIS - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
NYS EDUCATION DEPARTMENT
Post-Secondary Vocational Training, $1,073,074

GINTA, LOUIS/JACKSON, MALCOLM - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
NYC DEPARTMENT OF EDUCATION
Pesticide Training, $85,559

GUNNER, MARILYN - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Importance of Buried Charges in Protein, $365,304

NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
Hemecu Oxidase: Calculated Electron and Proton Transfers, $228,355

GUPTA, SUNIL/ROMA, LINDA - BOROUGH OF MANHATTAN C. C.
UNIVERSITY OF NEW YORK
Pesticide Training, $450,000

GUPTA, SUNIL/DAIL, PATRICK - BOROUGH OF MANHATTAN C. C.
U.S. DEPARTMENT OF LABOR
Limited English Proficiency and Hispanic Worker Initiative, $999,999

GURLAND, GAIL/PIERAS, GUILLERMO - BROOKLYN COLLEGE
NYC DEPARTMENT OF EDUCATION
Monolingual Speech Language Pathology, $6,860

GUPTA, ADJOA E./KYDD, JANICE - LAGUARDIA C. C.
NYS DEPARTMENT OF LABOR
Jobs for Youth Program, $105,796

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HABERFELD, MARIA/KORNBERG, JUDITH - JOHN JAY COLLEGE
OF CRIMINAL JUSTICE
NYS DIVISION OF CRIMINAL JUSTICE SERVICES
Enhancement of Leadership and Management Skills of Police Executives, $13,776

HABIB, IBRAHIM - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
EIN Collaborative Research: End to End Provisioned Network Tested for eScienceApplications, $90,000

POLYTECHNIC UNIVERSITY
Fast File Transfers Across Optical Circuit: Switched Networks, $38,437

HAINLINE, LOUISE - BROOKLYN COLLEGE
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
Biomedical Research Training for Minority Honor Students, $334,207

Gatekeepers and Roadblocks: Increasing URM Student Success, $323,297

NYS EDUCATION DEPARTMENT
Collegiate Science and Technology Entry Program, $56,538

HAIRSTON, DEBRA - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
NYC DEPARTMENT OF EDUCATION
Emergency Psychology Technician (EPT) Program, $8,617

HALPERIN, JEFFREY - QUEENS COLLEGE
NIH-NATIONAL INSTITUTE OF MENTAL HEALTH (NIMH)
Predictors of ADHD in Preschool Children, $507,877

HAMM RICH, PENNY/GAUDETTE, HELEN - QUEENS COLLEGE
NYC DEPARTMENT OF EDUCATION
Queens College and Townsend Harris High School Collaboration: The Past, Present, and Future, $367,892

HAMM RICH, PENNY/ MYERS, MICHELLE/KIRCH, SUSAN - QUEENS COLLEGE
NATIONAL SCIENCE FOUNDATION
Sisters in Science in the Community, $443,885

HANDEL, MICHAEL - LEHMAN COLLEGE
NATIONAL SCIENCE FOUNDATION
Geometric Group Theory and Surface Dynamics, $36,184

HANNILA, SARI - HUNTER COLLEGE
CHRISTOPHER REEVE PARAL YSIS FOUNDATION
Enhancing Axonal Regeneration by Administration of Secretory Leukocyte Protease Inhibitor, $59,000

HARALICK, ROBERT - GRADUATE SCHOOL
ARK FOUNDATION
Diclique Torah Code Project, $4,400

HARDING, CHERYL - HUNTER COLLEGE
VARIOUS PRIVATE SOURCES
Research Support, $1,500

HAREWOOD, WAYNE - KINGSBOROUGH C. C.
NYC DEPARTMENT OF EDUCATION
Pell Grant Administration, $18,663

HART, ROGER - GRADUATE SCHOOL
NATIONAL SCIENCE FOUNDATION
The Changing Geography of Childhood, $145,769

HAYES, THEODORE/SANUDO, MANUEL - QUEENS COLLEGE
NYC DEPARTMENT OF EDUCATION
College Fund (CUNY MISCELLANEOUS) Elections, $5,885

HECHT, DEBORAH - GRADUATE SCHOOL
ALBION CENTRAL SCHOOL DISTRICT
Learn to Serve with Character, Moving from Knowledge to Action, $118,172

HEINRICH, THOMAS - BARUCH COLLEGE
NYC DEPARTMENT OF EDUCATION
Teaching American History, $37,920

HENDERSON, SUE - QUEENS COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Alumni Affairs Office, $96,525
HERKLOTZ, ROBERT - KINGSBOROUGH C. C.  
NYS EDUCATION DEPARTMENT  
Scenery for Student Use of Television Studio, $3,000

HERMAN, GABOR - GRADUATE SCHOOL  
NIH-NATIONAL HEART, LUNG, AND BLOOD INSTITUTE (NHLBI)  
Image Processing in Biological 3D Electron Microscopy, $359,949

HERMAN, GABOR/YARDI-GONEN, EILAT - GRADUATE SCHOOL  
NIH-NATIONAL LIBRARY OF MEDICINE (NLM)  
Column by Column Image-Signal Interpretation, $35,572

HERNANDEZ, RAMONA - CITY COLLEGE  
GOVERNMENT OF DOMINICAN REPUBLIC  
Educational Projects Through CPDE, $30,000  
NYC CITY COUNCIL  
Libraries and Archives, $370,000  
NYS EDUCATION DEPARTMENT  
Teaching Dominican Studies & Casa Duarte, $200,000

HERSH, BARRY - BARUCH COLLEGE  
NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION  
Brownfield Properties Redevelopment, $57,500

HESTVIK, ARILD - GRADUATE SCHOOL  
NIH-NATIONAL INSTITUTE ON DEAFNESS AND OTHER COMMUNICATION DISORDERS (NIDCD)  
Structural Representation and Sentence Processing in SLI, $74,214

HILL, OTIS/KAMONA, RUTH/TING, MARIE - OFFICE OF VC - STUDENT DEVELOPMENT & ENROLLMENT  
CUNY STUDENT SENATE  
USG 2005: Scholarship, $34,781

HILL, OTIS/NORD, ROBERTA - OFFICE OF VC - STUDENT DEVELOPMENT & ENROLLMENT  
CUNY STUDENT SENATE  
USG 2005: Athletic, $32,155

HILLS, ROBERT - LAGUARDIA C. C.  
U.S. DEPARTMENT OF EDUCATION  
Preparation of Special Education, Related Services, and Early Intervention Personnel for Children with Low Incidence Disabilities, $245,000

HODGES, MARIA - HUNTER COLLEGE  
NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION  
Brownfield Properties Redevelopment, $57,500

HOELTZEL, SUSAN - LEHMAN COLLEGE  
GREENTREE FOUNDATION  
Artists and Museums in the Classroom, $4,120  
LEHMAN ART GALLERY  
Lehman College Art Gallery, $216,796

HOFFMAN, CHUCK - NYC COLLEGE OF TECHNOLOGY  
NYC DEPARTMENT OF TRANSPORTATION  
On the Job Training (OJT) Supportive Services for NYS DOT Consultants, $332,653  
NYS EDUCATION DEPARTMENT  
Perkins III Local Improvement Plan for Credit Programs, $1,437,216

HOGG, LESLEIGH - BRONX C. C.  
NYS EDUCATION DEPARTMENT  
Project Success, $141,132

HOLDAWAY, JENNIFER - GRADUATE SCHOOL  
RESEARCH FOUNDATION/SUNY  
PIRE: The Children of Immigrants in Schools, $12,648

HOPE, WILBERT/LAKE, ANDRE - MEDGAR EVERS COLLEGE  
NYS EDUCATION DEPARTMENT  
Central Brooklyn Tech-Prep Consortium, $180,000

HOTZLER, RUSSELL - NYC COLLEGE OF TECHNOLOGY  
NEW VISION FOR PUBLIC SCHOOLS  
New Century High Schools Grant: Williamsburg High School for Architecture and Design, $44,748

HOWARD, CHRISTINE - QUEENS COLLEGE  
COLLEGE FUND (CUNY MISCELLANEOUS)  
Educational Placement, $24,968

HUBBARD, KAREN - CITY COLLEGE  
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)  
MBRS/SCORE Program at City College of CUNY, $2,331,814  
NIH-NATIONAL CANCER INSTITUTE (NCI)  
CCNY/MSK Cancer Center Partnership, $458,250

HUNT, BENJAMIN - LAGUARDIA C. C.  
U.S. DOD-DEFENSE LOGISTICS AGENCY  
Procurement Technical Assistance, $122,247

HYSON, ROSEMARY - BARUCH COLLEGE  
U.S. DEPARTMENT OF COMMERCE- ECONOMIC DEVELOPMENT ADMINISTRATION  
New York Census RDC (Baruch), $264,684

IMMERWAHR, STEPHEN - BARUCH COLLEGE  
WELFARE RESEARCH  
NYC Community Health Survey - Welfare Research Inc. Supplement, $21,000

IMMERWAHR, STEPHEN/VAN RYZIN, GREGG - BARUCH COLLEGE  
COLLEGE FUND (CUNY MISCELLANEOUS)  
Market Survey for City University of New York, $165,885

IOANNIDES, CHRISTOS - QUEENS COLLEGE  
COLLEGE FUND (CUNY MISCELLANEOUS)  
Byzantine and Modern Greek Studies, $79,242  
NYC CITY COUNCIL  
Byzantine and Modern Greek Studies, $25,000

ISAACSON, ROBERT - GRADUATE SCHOOL  
COLLEGE FUND (CUNY MISCELLANEOUS)  
CUNY Television, $142,600

JACKSON, CAROL/DANIELS, MICHAEL - COLLEGE OF STATEN ISLAND  
NYS EDUCATION DEPARTMENT  
Liberty Partnerships Program, $204,047

JACOB, NANCY - JOHN JAY COLLEGE OF CRIMINAL JUSTICE  
COLLEGE FUND (CUNY MISCELLANEOUS)  
The Comparative Impact of Juvenile and Criminal Sanctions for Adolescent Felony Offenders, $10,000  
NEW JERSEY DEPARTMENT OF LAW AND PUBLIC SAFETY  
Operation Phoenix Curriculum Training, $37,780  
Youth Violence Initiative Evaluation, $73,172  
NYS DIVISION OF CRIMINAL JUSTICE SERVICES  
Design a Strategic Plan for NYS DCJS on Specific Topics Dealing with Substance Abuse, $34,322  
RUDIN FOUNDATION  
The Lewis Rudin Scholarship, $168,154
JACOBSON, LESLIE - BROOKLYN COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Summer Courses Involving Health Programs and Issues on Growing Up Healthy in New York, $29,670

JAFARI, MARZIE - LEHMAN COLLEGE
U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT
Community Outreach Partnership Center Program, $354,109

JANS, URS - CITY COLLEGE
HERMAN FRASCH FOUNDATION
Abiotic Transformation of Agrochemicals in Wetland Soils and Sediments, $40,000

JEAN-PIERRE, PAUL/GUNEID, RIHAB - QUEENSBOROUGH C. C.
NYS EDUCATION DEPARTMENT
Collegiate Science and Technology Entry Program (CSTEP), $94,050

JIN, SHI - COLLEGE OF STATEN ISLAND
KENT OPTRONICS
Strong Anchoring Polyimide Alignment Materials for Fast Switching Liquid Crystal Displays, $5,000

JOB, YURI - CITY COLLEGE
NYS EDUCATION DEPARTMENT
Extended School Day/Violence Prevention Program, $200,000
U.S. DEPARTMENT OF EDUCATION
Upward Bound Program, $302,390

JOHNSON, ANNE - LEHMAN COLLEGE
HERBERT H. LEHMAN COLLEGE FOUNDATION, INC.
Herbert H. Lehman College Foundation, $175,766

JOHNSON, CHRISTINA - QUEENSBOROUGH C. C.
NYS EDUCATION DEPARTMENT
Perkins III Non-Competitive Formula Funding, $934,998

JOHNSON, CHRISTINA/MARTI, EDUARDO - QUEENSBOROUGH C. C.
QUEENSBOROUGH COMMUNITY COLLEGE
Administrative Activity, $146,652

JOHNSON, HERBERT/KEEGAN, SINEAD/KORNBERG, JUDITH - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
COLLEGE FUND (CUNY MISCELLANEOUS)
Terrorism Assessment Project, $1,800

JOHNSON, LAWRENCE - YORK COLLEGE
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
MBRS/SCORE at York College, $2,881,757

JOHNSON, LEON - MEDGAR EVERS COLLEGE
NASA
New York City Research Initiative (NYCRI), $133,964
The New York City Space Science Research Alliance Phase II, $270,000

JONES, JANIS/JACOBS, STEVEN - BOROUGH OF MANHATTAN C. C.
NYS EDUCATION DEPARTMENT
SUNY Educational Opportunity Center in Manhattan: The MOUS Training Program, $95,600

JONES, WILMA - COLLEGE OF STATEN ISLAND
NYS EDUCATION DEPARTMENT
Coordinated Collection Development Aid, $13,987

JORDAN, CLAUDETTE - BOROUGH OF MANHATTAN C. C.
U.S. DEPARTMENT OF EDUCATION
Child Care Access Means Parents In School (CCAMPIS), $290,326

JORGENSEN, JAY - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Analytic Questions Motivated by L Functions, Eisenstein Series, Automorphic Forms, and Trace Formulae, $40,600

JOYCE, THEODORE/YUNZAL, CRISTINA - BARUCH COLLEGE
UNIVERSITY OF WISCONSIN
Does Greater Exposure to WIC Affect Maternal Behavior and Improve Infant Health? Evidence from the Pregnancy Nutrition Surveillance System, $30,000

JOYNER, WENDELL - BRONX C. C.
NYS EDUCATION DEPARTMENT
VATEA Employment Opportunity Center, $116,351

JOYNER, WENDELL - BRONX C. C.
U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT
Community Outreach Partnership Centers-New Grant Program, $400,000

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KAHN, ARLENE - LAGUARDIA C. C.
NYS EDUCATION DEPARTMENT
Liberty Partnerships Program, $243,797

KAMONA, RUTH - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NYC DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT
Support for Citizenship and Immigration to the General Public, $665,325

KANT, ASHIMA - QUEENS COLLEGE
NIH-NATIONAL CANCER INSTITUTE (NCI)
Trends in Socioeconomic Position and Diet Relationship, $77,000
NIH-NATIONAL INSTITUTE OF DIABETES, DIGESTIVE & KIDNEY DISEASES (NIDDK)
Trends in Food Consumption Patterns of Americans, $154,000

KARABALI, DIMITRA - LEHMAN COLLEGE
NATIONAL SCIENCE FOUNDATION
Gauge Theories in (2+1) Dimensions and Quantum Hall Effect in Higher Dimensions, $20,000

KASER, JAMES - COLLEGE OF STATEN ISLAND
NYS EDUCATION DEPARTMENT
Staten Island’s Response to the World Trade Center Disaster, $12,941

KASHFI, KHOSROW - CITY COLLEGE
RESEARCH FOUNDATION/STONY BROOK
Pancreatic Cancer Prevention with NO-releasing NSAIDS, $45,000

KATZ, JANE - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
CON EDISON
Plunging into 21st Century Wellness: An Aquatics Program for Lifetime Fitness, $3,500

KATZ, SAUL/NAHUM, LINDA/BECKNER BUITE, CHRISTINE - KINGSBOROUGH C. C.
NYS OFFICE OF TEMPORARY AND DISABILITY ASSISTANCE
Education for Gainful Employment (EDGE XII) Program, $149,940

KAUFMAN, BARRY/MALAVE, ERNESTO - OFFICE OF VC - BUDGET & FINANCE
COLLEGE FUND (CUNY MISCELLANEOUS)
Financial Aid, $1,723,846
KAUFMAN, HUGO - GRADUATE SCHOOL  
College Fund (CUNY Miscellaneous)  
European Union Studies Center (EUSC), $82,473

KEIZS, JEAN - BRONX C. C.  
NYC Education Department  
Vocational and Applied Technology Education Act (VATEA) - Technical Preparation Program, $180,000

KEIZS, MARCIA - BRONX C. C.  
Hospital League/1199  
League/1199 SEIU Training and Upgrading Fund Contract, $127,500

KEIZS, MARCIA/ST. JOHN, RONALD - YORK COLLEGE  
National Collegiate Athletic Association  
National Youth Sports Program (NYSP) Support Services, $30,364  
National Youth Sports Program Fund, $99,634

KELLAWON, BLANCHE - BRONX C. C.  
NYC Department of Labor  
Displaced Homemaker Program, $147,629  
NY Office of Temporary and Disability Assistance  
Displaced Homemaker Program, $131,790

KELLAWON, BLANCHE/SELF, GLENDA - BRONX C. C.  
NYC Department of Labor  
Education for Gainful Employment (EDGE XII) Program, $265,625

KELLY, KEVIN - QUEENSBOROUGH C. C.  
U.S. Department of the Treasury/IRS  
Queensborough-Taxpayer Outreach Program (Q-TOP), $33,000

KENNEDY, DAVID/CURTIS, RICHARD - JOHN JAY COLLEGE OF CRIMINAL JUSTICE  
City of Rochester  
Controlling Drug Market and Related Harms in Rochester, New York, $140,000

KENNEDY, DAVID/KEEGAN, SINEAD - JOHN JAY COLLEGE OF CRIMINAL JUSTICE  
NYC Division of Criminal Justice Services  
The Homocide Prevention and Strategic Crime Control Research Support, $179,563

KENNELLY, EDWARD - LEHMAN COLLEGE  
American Society of Pharmacognosy Foundation  
ASP Newsletter Production for 2006, $16,071  
BMB Patent Holding Company  
Isolation and Identification of an Active Algesic Compound from the Green Bell Pepper (Capsicum Annuum ssp. Grossum), $10,948  
John H. Bell  
Isolation and Identification of Active Algesic Compounds from the Green Bell Pepper, $25,000  
U.S. Department of Agriculture  
Leveraging a Research University Partnership to Enhance Minority Students’ Laboratory Skills, $350,000  
Various Private Sources  
Biological Sciences - General Purpose, $3,406

KENNELLY, EDWARD/REYNERTSON, KURT - LEHMAN COLLEGE  
NIH-National Center for Complementary and Alternative Medicine (NCCAM)  
Antioxidant Polyphenols from Fruits of the Myrtle Family, $31,732

KHAN, BILAL - JOHN JAY COLLEGE OF CRIMINAL JUSTICE  
U.S. DOD-National Security Agency  
Computational Tools for Solving Systems of Equations in Free Groups, $15,000

KHANBILVARDI, REZA - CITY COLLEGE  
Florida Agricultural and Mechanical University  
Environment Cooperative Science Center, $300,000  
CUNY Direct Broadcast Satellite Receiving Station and Crest Earth & Environment Regional Observation Center, $95,000  
Forward Model Refinement and Measurement Representation, $20,000  
GOES Surface Ultraviolet Radiation Product, $50,000

KHANBILVARDI, REZA/AHMED, SAMIR/STEINER, JEFFREY - CITY COLLEGE  
U.S. Department of Commerce- Economic Development Administration  
Cooperative Center for Remote Sensing Science and Technology (CREST), $1,897,500

KHANDELWAL, MADHULIKA - QUEENS COLLEGE  
NYC City Council  
Various, $10,000

KUNE, HUGO - COLLEGE OF STATEN ISLAND  
Hospital League/1199  
1199 HC4 Program, $508,845  
NYC Department of Environmental Protection  
New York State Department of Environmental Certification Program for NYC DEP Wastewater Treatment Plant Operators, $3,450  
NY Office of Temporary and Disability Assistance  
Education for Gainful Employment (EDGE XII) Program, $135,932  
Unified Way  
NYC Works, $400,000  
Various Private Sources  
Continuing Education Special Project, $16,359

KUNE, HUGO/WEILE, STACI - COLLEGE OF STATEN ISLAND  
NYC Department of Health and Mental Hygiene  
Educational Services for Developmentally Disabled Adults Living in the Community, $150,522

KIMMICH, CHRISTOPH/LITTLE, STEVE - BROOKLYN COLLEGE  
College Fund (CUNY Miscellaneous)  
Various, $79,265

KINSHASA, KWANDO - JOHN JAY COLLEGE OF CRIMINAL JUSTICE  
NYC Department of Youth and Community Development  
Enhancement of the John Jay College - African American Studies Program, $7,000

KINSLER, KIMBERLY - HUNTER COLLEGE  
NYC Education Department  
Inquiry Based School Improvement Program & Novice Teacher Project, $462,612

KNIKOU, MARIA - COLLEGE OF STATEN ISLAND  
NYC Department of Health  
NYS Spinal Cord Injury Research Program, $107,130
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<td>AMERICAN CHEMICAL SOCIETY</td>
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<td>A Comparative Study of Solvation Dynamics in Different Classes of Room-Temperature Ionic Liquids</td>
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<td>Collaborative Research:FRG: Hyperbolic Geometry and Jones Polynomials</td>
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<td>Partnership in Cybersecurity and Information Assurance</td>
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<td>KOPLIK, JOEL</td>
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<td>Molecular Dynamics of Fluid-Solid Systems</td>
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<td>Reentry Roundtable Conference</td>
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<td>KOWERA, MARGARET</td>
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<td>Psychological Mechanisms Underlying the Biasing Effects of Voir Dire</td>
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<td>NEW YORK COMMUNITY TRUST</td>
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<td>Jailed Based Services to Young Women at Rikers Island</td>
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<td>Parent/Preadolescent Training for HIV Prevention-Part 3</td>
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<td>Strengthening Hispanic-Serving Institutions</td>
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KRINSKY, JOHN - CITY COLLEGE
MERTZ GILMORE FOUNDATION
Evaluation of the NYC Human Rights Initiative, $42,950

KRIVOGORSKAYA, YEKATERINA - GRADUATE SCHOOL
NATIONAL SCIENCE FOUNDATION
Graduate Research Fellowships, $81,000

KRONEBUSCH, KARL - BARUCH COLLEGE
RUTGERS UNIVERSITY
Regulatory Reform and Angiography Disparities, $35,440
URBAN INSTITUTE
Racial and Ethnic Disparities and Outcomes, $10,312

KUITE, ANNE E./HAREWOOD, AITHEA/YIN, MOLLY - GRADUATE SCHOOL
COLLEGE FUND (CUNY MISCELLANEOUS)
Office of Special Events and Events Planning, $225,545

KUKLOV, ANATOLY - COLLEGE OF STATEN ISLAND
NATIONAL SCIENCE FOUNDATION
Collaborative Research: ITR-(ASE)-(SIM): Worm Algorithm and Diagrammatic Monte Carlo for Strongly Correlated Atomic and Condensed Matter Systems, $157,154

KURIEN, SUMA - LAGUARDIA C. C.
NYC DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT
Center For Immigrant Education & Training, $100,000
NYC EDUCATION DEPARTMENT
Immigrant Family Literacy Program, $265,774
NYC OFFICE OF TEMPORARY AND DISABILITY ASSISTANCE
English Language Instruction Program, $95,000

KURIEN, SUMA/DICK, MAE - LAGUARDIA C. C.
NYC OFFICE OF TEMPORARY AND DISABILITY ASSISTANCE
Education for Gainful Employment (EDGE XII) Program, $170,680

KURIEN, SUMA/HUNT, JOHN - LAGUARDIA C. C.
U.S. DEPARTMENT OF LABOR
High Growth Jobs Training Initiative (Hotel Teach), $494,386

KUSKOVSKY, IGOR - QUEENS COLLEGE
COLUMBIA UNIVERSITY
Use of Nano-Islands (With Doping and “Co-Dopant”) for Improved Doping in Wide-Bandgap Semiconductors, $12,000

KWARTA, VIRGINIA - UNAFFILIATED PROJECTS
NYC DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT
Youth Employment Program, $41,679
NYC EDUCATION DEPARTMENT
Incarcerated and Institutionalized Youth Program for Corrections Education and Other Institutionalized Individuals, $65,483
U.S. DEPARTMENT OF LABOR
Steps to Employment (Grants for Small Grassroots Organizations), $25,000
VARIOUS PRIVATE SOURCES
Steps to Employment, $68,905

KWOK, KUI-LAM - QUEENS COLLEGE
MITRE CORPORATION
Advanced Research for Chinese Information Exploitation Program Support, $153,896

KYDD, JANICE - LAGUARDIA C. C.
NYS DEPARTMENT OF LABOR
Another Chance Initiative for Education, Vocation or Employment (ACHIEVE), $72,038

KYDD, JANICE/ODEDEFAA MANYansa, NYA
NAIKYEMI - LAGUARDIA C. C.
NYS DEPARTMENT OF LABOR
Displaced Homemaker Program, $168,480

LABATTO, MARIANNE - BROOKLYN COLLEGE
NEW YORK METRO LIBRARY
Brooklyn Democratic Party Scrapbooks, 1898-1927, $7,938

LAKE, ANDRE - MEDGAR EVERS COLLEGE
NYC CITY COUNCIL
Black Male Educational Ladder Initiative, $580,000
Caribbean American Diaspora Development Initiative (CADDI), $500,000
NYC DEPARTMENT OF EDUCATION
Brooklyn Music and Arts Program, $10,600
District 17 Extended School Day/Violence Prevention, $40,000
District 17 Twenty-First Century Community Learning Centers, $46,300

LAKE, ANDRE/BUCK, MARIA - MEDGAR EVERS COLLEGE
U.S. DEPARTMENT OF JUSTICE
New York City Young Adult Transitional Consortium, $197,329

LAKE, ANDRE/JORDAN, FULVIA - MEDGAR EVERS COLLEGE
U.S. DEPARTMENT OF JUSTICE
New York City Young Adult Transitional Consortium, $197,329

LAKE, ANDRE/MITCHELL, DELORES - MEDGAR EVERS COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
ACE Operations, $37,500

LAKE, ANDRE/REID, JULIANNE - MEDGAR EVERS COLLEGE
U.S. DEPARTMENT OF EDUCATION
GEAR UP Central Brooklyn Partnership, $458,851
Promoting Student Success and Improving Programs: Through Assessment and Technology, $357,275

LAKE, ANDRE/BUCK, MARIA - MEDGAR EVERS COLLEGE
U.S. DEPARTMENT OF JUSTICE
New York City Young Adult Transitional Consortium, $197,329

LAKE, ANDRE/REID, JULIANNE - MEDGAR EVERS COLLEGE
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New York City Young Adult Transitional Consortium, $197,329

LAKE, ANDRE/MITCHELL, DELORES - MEDGAR EVERS COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
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LAKE, ANDRE/REID, JULIANNE - MEDGAR EVERS COLLEGE
U.S. DEPARTMENT OF EDUCATION
TRIO Student Support Services Program, $267,986
LAKSHMAN, MAHESH - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Acquisition of a Mass Spectrometer for Research and Teaching, $191,250
Novel Avenues to Nucleoside Modification by Palladium Catalysis, $3,500

LANCELLOTTI, CARLO - COLLEGE OF STATEN ISLAND
NATIONAL SCIENCE FOUNDATION
Mathematical Methods in the Kinetic Theory of Plasmas and Gravitating Systems, $103,599

LANDAU, ZEPH - CITY COLLEGE
U.S. - ISRAEL BINATIONAL SCIENCE FOUNDATION
Quantum Computation and Complexity, $4,687

LANE, MAUREEN - HUNTER COLLEGE
NEW YORK WOMEN'S FOUNDATION
Welfare Rights Initiative, $17,500

LANE, MAUREEN/D'ALBERO, MOE LIU - HUNTER COLLEGE
VARIOUS PRIVATE SOURCES
Welfare Rights Initiative, $59,228

LANE, MAUREEN/LEWIS, DILLONNA - HUNTER COLLEGE
DAPHNE FOUNDATION, INC.
Welfare Rights Initiative-General Operating Support, $30,000

LATZER, BARRY - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
U.S. DEPARTMENT OF JUSTICE
A Multistate Analysis of Time Consumption in Capital Appeals, $9,108

LEE, JAE - CITY COLLEGE
AMERICAN CHEMICAL SOCIETY
Design for Enhancing Reaction Selectivity via Reactive Distillation, $40,000
SUNG IL CO., LTD.
Novel Technique for Natural Gas /H2 Storage and CO2 Separation Using Hydrate Formation, $148,457

LEE, JOON - HUNTER COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Collaborative Inquiry-Based Efforts in the First-Year Implementation of a Pre-K Math Curriculum, $2,500

LEE, MYUNG JONG - CITY COLLEGE
SAMSUNG ELECTRONICS CO., LTD.
SAIT-CUNY Joint Laboratory, $346,869

LEE, YOON-JOO - BROOKLYN COLLEGE
TEACHERS COLLEGE
Supporting Social Experiences in Early Childhood Classrooms: Case Studies of Young Children with Special Needs and Their Teachers, $12,621

LEITMAN, DAVID/FOX, JOHN - CITY COLLEGE
NIH-NATIONAL INSTITUTE OF MENTAL HEALTH (NIMH)
Neurostructural Correlates of Prosody in Schizophrenia, $28,831

LEWIS, DILLONNA/LANE, MAUREEN - HUNTER COLLEGE
DAPHNE FOUNDATION, INC.
Welfare Rights Initiative-General Operating Support, $30,000

LI, ANDREA - QUEENS COLLEGE
RESEARCH FOUNDATION/SUNY
Neural Basis of Shape from Texture, $38,160

LI, CHRISTINE - CITY COLLEGE
NIH-NATIONAL INSTITUTE OF NEUROLOGICAL DISORDERS AND STROKE (NINDS)
Function of a Neuropeptide Gene Family in C. Elegans, $319,352

LIND, GEORGIA - KINGSBOROUGH C. C.
NYS EDUCATION DEPARTMENT
Science and Technology Entry Program (STEP), $51,438

LIPKE, PETER - BROOKLYN COLLEGE
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
MBRS Support of Continuous Research Excellence at Brooklyn College, $833,060

LIPKE, PETER/RAUCEO, JASON - HUNTER COLLEGE
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
Analysis of the Candida Albicans Adhesin Alsl5p, $13,286

Li, Charles - College of Staten Island
National Science Foundation
REU Site: Collaborative Research: Earth and Planetary Science and Astrophysics REU at the American Museum of Natural History in Collaboration with the City University of New York, $19,568
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<td>Physician Assistant Training in Primary Care</td>
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<td>LOMBARDI, JOHN</td>
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<td>Raman Spectroscopy of Mass-Selected Metal Clusters</td>
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<td>LONG, GLENNIS</td>
<td>GRADUATE SCHOOL</td>
<td>NATIONAL ORGANIZATION FOR HEARING RESEARCH FOUNDATION</td>
<td>Evaluating the Sources of Stimulus Frequency Otoacoustic Emissions Using a New SFOAE Paradigm</td>
<td>$20,000</td>
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<td>OFFICE OF EXECUTIVE VICE CHANCELLOR -</td>
<td>ACADEMIC AFFAIRS</td>
<td>NYC DEPARTMENT OF SMALL BUSINESS SERVICES</td>
<td>Aviation Sector Planning Grant, $30,000</td>
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<td>LUDMAN, ALLAN</td>
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<td>NYC CITY COUNCIL</td>
<td>GLOBE - International Earth Science Teachers Training Program</td>
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<td>LUXTON-GOURNEY, KAREN</td>
<td>BARUCH COLLEGE</td>
<td>LA VELLE FUND FOR THE BLIND, INC.</td>
<td>Empowerment Through Digital Technology: Enriching Lives Through Assistive Computer Training</td>
<td>$60,000</td>
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<td>LYUBLINSKAYA, IRINA/ Sanders</td>
<td>COLLEGE OF STATEN ISLAND</td>
<td>U.S. DEPARTMENT OF EDUCATION</td>
<td>Comprehensive Program to Improve Teacher Quality through Discovery Teaching Approaches</td>
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<td>ROBERT WOOD JOHNSON FOUNDATION</td>
<td>The Effect of Smoking Cessation on the Demand for Alcohol and Illicit Drugs in Current and Prior Substance-Dependent Populations</td>
<td>$38,625</td>
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<td>MACKENZIE, BARBARA</td>
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<td>NATIONAL ENDOWMENT FOR THE HUMANITIES</td>
<td>Abstracts of Music Literature: Pre-1967 Festschriften</td>
<td>$2,847,957</td>
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<td>MAGDALENO, JOSE</td>
<td>LEHMAN COLLEGE</td>
<td>LEHMAN COLLEGE ASSOCIATION</td>
<td>Student Health Care Center</td>
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<td>MAGLIOZZO, RICHARD</td>
<td>BROOKLYN COLLEGE</td>
<td>NIH-NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES (NIAID)</td>
<td>Catalysis of Isoniazid Action by M tuberculosis KatG</td>
<td>$373,511</td>
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<td>MAITRA, NEEPA</td>
<td>HUNTER COLLEGE</td>
<td>AMERICAN CHEMICAL SOCIETY</td>
<td>Excitations and Response Properties from Time-Dependent Current-Density Functional Theory</td>
<td>$17,500</td>
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<td>MAKIHARA, MIKI</td>
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<td>Easter Island Linguistic Heritage Project: Creating a Digital Archive for Rapa Nui Oral and Video Histories</td>
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<td>MAKSE, HERNAN</td>
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<td>CAREER: Statistical Mechanics of Particulate Systems Far from Equilibrium</td>
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<td>MALDONADO, ELAINE/SCHNEIDER,</td>
<td>NYCT COLLEGE</td>
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<td>Nonequilibrium Thermodynamics of Densely Packed Granular Matter and Compressed Emulsions</td>
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<td>MALDO, PEI ALICE</td>
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<td>Stress-Dependent Acoustic Propagation and Dissipation in Granular Materials</td>
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MALDONADO, ROSEMARIE/KOBILINSKY, LAWRENCE/SHERBELL, SUZANNE - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
GOVERNMENT OF DOMINICAN REPUBLIC
Training and Education Initiative for Policía Nacional, Dominican Republic, $349,925

MALLON, GERALD - HUNTER COLLEGE
DHHS/ADMINISTRATION FOR CHILDREN AND FAMILIES
Hurricane Katrina Relief, $300,000
National Resource Center for Family Centered Practice and Permanency Planning, $1,200,000
Training of Child Welfare Agency Supervisors, $249,999

NATIONAL RESOURCE CENTER FOR FAMILY CENTERED PRACTICE AND PERMANENCY PLANNING
National Association of State Foster Care Managers (NASFCM) Annual Meeting, $4,770

MALLON, GERALD/MORSE, JOAN MARSHA - HUNTER COLLEGE
NYS OFFICE OF CHILDREN AND FAMILY SERVICES
Independent Living Network Training and Technical Assistance, $503,597

VARIOUS PRIVATE SOURCES
Independent Living Revenue Account, $380

MANES, JOAN - NYC COLLEGE OF TECHNOLOGY
NYS EDUCATION DEPARTMENT
ESOL and Civics Education, $331,716

MARCHESI, PAUL/BLUESTONE, CHERYL - QUEENSBOROUGH C. C.
NATIONAL SCIENCE FOUNDATION
Development of an Inquiry Based Meteorology Course for Non-Science Majors, $79,369

MARCUS, MICHAEL - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Research In Stochastic Process, $120,000

MARIN, JACOB - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
COLLEGE FUND (CUNY MISCELLANEOUS)
Special Overhead Account, $26,996

MARKOWITZ, STEVEN - QUEENS COLLEGE
CDC-NATIONAL INSTITUTE FOR OCCUPATIONAL SAFETY AND HEALTH (NIOSH)
Queens Ground Zero Workers Health Watch, $621,144
COLLEGE FUND (CUNY MISCELLANEOUS)
Center for the Biology of Natural Systems Administration Account, $197

PAPER, ALLIED-INDUSTRIAL, CHEMICAL & ENERGY WORKERS INTERNATIONAL UNION
Medical Surveillance of Former Workers at the Idaho National Engineering and Laboratory Implementation Phase, $45,914
Medical Surveillance of Former Workers at the Idaho National Engineering and Laboratory Implementation Phase, $2,678,956

RESTAURANT OPPORTUNITY CENTER
New York Restaurant Workers Health and Safety Project, $14,924

STONY BROOK UNIVERSITY
Environmental Benefit Project, $124,589
STOP ENVIRONMENTAL ASTHMA RESTORE CHILDREN'S HEALTH
Mobile Air Lab Project, $70,000

U.S. DEPARTMENT OF ENERGY
Medical Surveillance of Former DOE Workers at Y-12 and Oak Ridge National Laboratory: Phase II, $2,700,000
Y-12/ORNL Former Production Worker Medical Screening, $375,074

MARON, LISA - QUEENS COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Queens College Department Services Fund: Music, $204,866

MARRONE, CARMELLA - QUEENS COLLEGE
HELENA RUBENSTEIN FOUNDATION
Women and Work Program, $15,000
NEW YORK COMMUNITY TRUST
Women and Work Program, $40,000
NEW YORK WOMEN'S FOUNDATION
Women and Work Program, $35,000
PATRINA FOUNDATION
Women and Work Program at Queens College, $7,500

MARSHALL, EMILY MACK - KINGSBOROUGH C. C.
NYC DEPARTMENT OF EDUCATION
VATEA Title II Tech Prep, $159,445

MARTINEZ, HERMINIO - LEHMAN COLLEGE
U.S. DEPARTMENT OF EDUCATION
Bilingual Education: Innovative Teaching of English Language Learners (Intell), $250,000
Teachers of English Language Learners: “Project TELL”, $150,000

MARTINEZ, HERMINIO/BARBER, NAOMI/IRUSHALMI, BRUCE - LEHMAN COLLEGE
W.K. KELLOGG FOUNDATION
Engaging Latino Communities for Education Initiative, $8,915

MARTINEZ, HERMINIO/IRUSHALMI, BRUCE - LEHMAN COLLEGE
NYS EDUCATION DEPARTMENT
Bilingual Education Technical Assistance Center (BETAC), $490,670
U.S. DEPARTMENT OF EDUCATION
GEAR-UP: Gaining Early Awareness and Readiness for Undergraduate Programs, $2,719,200

MARTINEZ, OILDA - CITY COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Adult and Continuing Education, $15,516
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<td>NYS DEPARTMENT OF LABOR</td>
<td>Education for Gainful Employment</td>
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<td>21st Century Community Learning Center Program</td>
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<td>Nuestra Herencia - East Harlem (Our Heritage 21st Century Community Learning Center)</td>
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<td>MARTHARDJONO, GITA/KLEIN, ELAINE</td>
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<td>Understanding the Student with Interrupted Formal Education (SIFE): A Study of SIFE Skills, Needs, and Achievement</td>
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<td>Computer Science of Quantum Crystallography</td>
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<td>MATSUI, HIROSHI</td>
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<td>Protein Nanotube-Based Electronics: Nano Hybrid Self-Assembly Using Biological Recognitions</td>
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<td>Gifted Studies and Talented Professional Development</td>
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<td>Strengthening Institutions Program</td>
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<td>Design Graphics</td>
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<td>HUNTER COLLEGE</td>
<td>Holy Wars-Culture Wars: Religion and the Militarization of Public Discourse</td>
<td>$4,244</td>
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<td>Emerging Leaders and Senior Fellow Components of the International Fellows Program</td>
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<td>Center for the Study of Philanthropy</td>
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<td>MCGOVERN, THOMAS/PERDİKARIS, SOPHIA</td>
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<td>Zooarchaeology and Human Ecdynamics in Northern Iceland and Faroe Islands</td>
<td>$107,554</td>
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<td>MCHUGH, CECILIA</td>
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<td>Assessment of the Impact of Anthropogenic Activities on the Sediments, Waters and Benthic Communities in Long Island Sound</td>
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<td>Child Care Access Means Parents in School</td>
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<td>BRONX C. C.</td>
<td>Library Collection Aid</td>
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<td>Initiative # 8C: Partnership Enactment</td>
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<td>MEKONEN, SHARI ROTHFARB/POSTER, SANDRA/WARE, ELLA</td>
<td>BOROUGH OF MANHATTAN C. C.</td>
<td>Creating Career Pathways for Women and Minorities in Digital Video Technology</td>
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<td>MOVE-21: An Industry/Education Collaboration for 21st Century Careers in Transportation Technology</td>
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<td>Optical Signal Processing Using Colloidal Quantum Dot Based Photonic Circuits</td>
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<td>OFFICE OF VC - STUDENT DEVELOPMENT &amp; ENROLLMENT</td>
<td>Provide Transportation to School Related Activities for Disabled Students of High Scholastic Ability</td>
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<td>MERILES, CARLOS</td>
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<td>CAREER: Long-Range Dipolar Fields as a Tool for Nuclear Magnetic Resonance Microscopy</td>
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NATIONAL SCIENCE FOUNDATION
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MIDDLETON, JOSEPH/BARNARD, JEROLD - LEHMAN COLLEGE
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MIKSIĆ, MARK - QUEENS COLLEGE
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MILANO, FRANK/KATZ, SAUL - KINGSBOROUGH C. C.
METLIFE FOUNDATION
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MILLS, PAMELA/DEMO, STEPHEN/SWEENEY, WILLIAM/LAURENSON, DAVID - HUNTER COLLEGE
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The Development of Three New Five-Year BA/MA Programs in Secondary Science Teaching Emphasizing Inquiry Learning and Integration of Pedagogy and Science Content, $72,600

MILLS, PAMELA/SWEENEY, WILLIAM - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NATIONAL SCIENCE FOUNDATION
Math and Science Partnership in New York City (MSP in NYC), $2,475,316

MIRKIN, MICHAEL - QUEENS COLLEGE
AMERICAN CHEMICAL SOCIETY
What is the Upper Limit for the Standard Rate Constant of a Heterogeneous Electron Transfer Reaction, $44,000

MITRA, SUDEB - QUEENS COLLEGE
NATIONAL SCIENCE FOUNDATION
U.S. India Workshop: Teichmuller Theory and Moduli Problems, Allahabad, India, $40,000

MIZRAHI, TERRY - HUNTER COLLEGE
NYC ADMINISTRATION FOR CHILDREN'S SERVICES
Comprehensive Assessment of Status & Effectiveness of Neighborhood Networks, $5,000

U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT
Community Development Work Study Program in Community Organization and Planning, $90,000

MOGULESCU, JOHN - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
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NYC ADMINISTRATION FOR CHILDREN'S SERVICES
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NYC CITY COUNCIL
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NYC DEPARTMENT OF THE AGING
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NYC DEPARTMENT OF BUILDINGS
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NYC DEPARTMENT OF CITYWIDE ADMINISTRATIVE SERVICES
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NYC DEPARTMENT OF CORRECTION
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NYC DEPARTMENT OF DESIGN AND CONSTRUCTION
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NYC DEPARTMENT OF EDUCATION
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NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION
City Information Technology Internship Program (CITY - Program), $28,431

NYC DEPARTMENT OF HEALTH AND MENTAL HYGIENE
City Information Technology Internship Program (CITY - Program), $230,789

NYC DEPARTMENT OF INFORMATION TECHNOLOGY & TELECOMMUNICATIONS
311 Call Center, $3,835,724

City Information Technology Internship Program (CITY - Program), $302,207

NYC DEPARTMENT OF SMALL BUSINESS SERVICES
City Information Technology Internship Program (CITY - Program), $50,000

NYC DEPARTMENT OF TRANSPORTATION
City Information Technology Internship Program (CITY - Program), $167,000

NYC DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT
Family Development Training and Credentializing Program, $89,885

Out of School Youth Program (CUNY PREP), $1,829,207

Out-of-School Youth (Project Re-Connect), $650,729

NYC HOUSING AUTHORITY
City Information Technology Internship Program (CITY - Program), $36,245

NYC HUMAN RESOURCES ADMINISTRATION
BEGIN Managed Programs, $12,724,996

Perfect Opportunity for Individual Skills and Education Development (POISED) for Success: Pregnant TANF Participants Program, $3,008,861

NYC OFFICE OF COLLECTIVE BARGAINING
City Information Technology Internship Program (CITY - Program), $12,305

NYC OFFICE OF THE MAYOR
Adult Literacy Program, $3,025,000

NYS COMMISSION ON PUBLIC AUTHORITY REFORM
CUNY School For Professional Studies Training Program For the New York State Commission on Public Authority Reform, $350,000

NYS EDUCATION DEPARTMENT
Workforce Investment Act (WIA): Adult Education and Literacy, $3,787,496

NYS HIGHER EDUCATION SERVICES CORPORATION
Gaining Early Awareness and Readiness for Undergraduate Programs (GEAR UP) College for Me, $100,000
NYS OFFICE OF TEMPORARY AND DISABILITY ASSISTANCE
Literacy Training Program (LTP), $741,880
UNITED WAY
Professional Development Institute: Early Care and Education, $250,000
MOGULESCU, JOHN/BROWN, TED - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NEW YORK SOFTWARE EDUCATIONAL FOUNDATION
Computer Security Training Courses, $3,000
PSI INTERNATIONAL, INC.
Connections Implementation Support Staff, $573,171
NETLOGIC, INC.
Software Development, $75,310
MOGULESCU, JOHN/BROWN, TED/HEFFERNAN, KARA - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
VARIOUS PRIVATE SOURCES
CISDD Revenue, $12,414
MOGULESCU, JOHN/DOUGLASS, DEBORAH - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NYC HUMAN RESOURCES ADMINISTRATION
College Opportunity to Prepare for Employment (COPE) Program, $4,151,629
MOGULESCU, JOHN/EBENSTEIN, WILLIAM - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
HOSPITAL LEAGUE/1199 - BILL MICHELSON
Member Profiles/ Document Trends, $43,750
NYS DEPARTMENT OF HEALTH
Health Workforce Retraining Initiative Grant Program, $651,000
SOCIAL SECURITY ADMINISTRATION
CUNY Youth Transition Demonstration Project, $564,291
MOGULESCU, JOHN/GARVEY, JOHN - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
VARIOUS PRIVATE SOURCES
City University of New York’s General Equivalency Diploma Program (GED), $7,240
MOGULESCU, JOHN/HEFFERNAN, KARA/BROWN, TED - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NYC HUMAN RESOURCES ADMINISTRATION
Professional Training Academy, $3,600,000
MOGULESCU, JOHN/HERNANDEZ, WASHINGTON - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NYC HUMAN RESOURCES ADMINISTRATION
Professional Training Academy, $3,600,000
MOGULESCU, JOHN/MANTSIOS, GREGORY - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
ROCKEFELLER FOUNDATION
New York City Apollo Project, $75,000
MOGULESCU, JOHN/MENZI, DONALD - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NYC DEPARTMENT OF SMALL BUSINESS SERVICES
ITA Program: Dislocated Workers, $23,629,698
NYC HUMAN RESOURCES ADMINISTRATION
Individual Training Account Voucher Program Services, $224,322
MOGULESCU, JOHN/OPPENHEIM, LESLIE - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
VARIOUS PRIVATE SOURCES
Teacher to Teacher Videotape Services, $10,000
MOGULESCU, JOHN/PETERSON, BRIAN - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NURTURE NEW YORK’S NATURE, INC.
Course Development, $50,000
NYC HUMAN RESOURCES ADMINISTRATION
Informal Family Child Care Training, $400,000
MOGULESCU, JOHN/ZIMMERMAN, LYNDA - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
AMERICAN RED CROSS
Educational Drama Workshops for 9/11-Affected Children, Parents and School Staff, $139,000
CENTER FOR ARTS EDUCATION
2004-2006 CAE - Annenberg Partnerships Grant Program Bronx Hill School of Visual Arts (P0405-06), $21,300
NYC ADMINISTRATION FOR CHILDREN’S SERVICES
Creative Arts Team, $115,200
NYC CITY COUNCIL
City Council Direct To CUNY, $409,392
NYC DEPARTMENT OF EDUCATION
Conflict Resolution, $300,860
Cultural Diversity Students and Staff, $13,400
NYC DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT
Community Share Educational Drama Workshops, $4,166
Special Priorities for CAT Inter-Active Programs, $16,666
Youth Development and Delinquency Prevention Program, $15,000
NYC PARKS, RECREATION AND HISTORIC PRESERVATION
Litigacy Partnership Program, $25,000
NYS DEPARTMENT OF HEALTH
Adolescent HIV Prevention Services Workplan, $208,950
NYS OFFICE OF ALCHEMISM AND SUBSTANCE ABUSE SERVICES
Prevention Parenting Project School Community Partnership Program, $55,000
NYS PARKS, RECREATION AND HISTORIC PRESERVATION
Literacy Partnership Program, $25,000
NYS SENATE FINANCE COMMITTEE
Arts-in-Learning Program, $3,000
THE AFTER-SCHOOL CORPORATION
TASC-After School, $45,150
VARIOUS PRIVATE SOURCES
Creative Arts Team: General Program Support, $307,399
WOLFTRAP-STARTSMART
Creative Arts Team, $30,000
MOLINA, CARLOS/ALTMAN, LORRAINE - HOSTOS C. C.
COLLEGE FUND (CUNY MISCELLANEOUS)
Institutional Advancement, $333,169
MOLINA, CARLOS/ENCARNACION, JOSE - HOSTOS C. C.
NYS EDUCATION DEPARTMENT
Liberty Partnerships Program, $186,067

MOLINA, CARLOS/RODRIGUEZ-CHARDAYOVN, ESTHER - HOSTOS C. C.
NYS EDUCATION DEPARTMENT
Post-Secondary Grant, $899,926

MOLLENKOPF, JOHN - GRADUATE SCHOOL
COLLEGE FUND (CUNY MISCELLANEOUS)
CUNY Data Service: A Unit of the Center for Social Research, $30,000
NEW YORK COMMUNITY TRUST
Putting Data to Work: Helping Immigrant Advocacy and Service Organizations in New York City to Make Effective Use of Demographic Data, $50,000
NYS DEPARTMENT OF ECONOMIC DEVELOPMENT
Evaluating Risk of Under-Enumeration in 2010 Census Local Update of Census Addresses Program, $11,792
RUSSELL SAGE FOUNDATION
Immigrants and Politics in New York and Los Angeles: Civic Engagement and Political Influence, $44,667

MOLLER, PETER - HUNTER COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Weakly Electric Fish Sense Electromagnetic Radiation, $2,500

MONDROS, JACQUELINE/GRAZIANO, ROBERTA - HUNTER COLLEGE
NYC ADMINISTRATION FOR CHILDREN'S SERVICES
MSW Program for ACS Staff, $25,278

MONTENEGRO, LUIS/STRIEBY, REID - BRONX C. C.
NATIONAL SCIENCE FOUNDATION
Energy Services and Technology Program, $328,031

MOORE, GARRIE - OFFICE OF VC - STUDENT DEVELOPMENT & ENROLLMENT
COLLEGE FUND (CUNY MISCELLANEOUS)
CUNY Athletics Conference, $185,163

MOOTOO, DAVID - HUNTER COLLEGE
NEW YORK FILM/VIDEO COUNCIL
Research on HIV/AIDS Material, $5,000

MUKAMAL, DEBBIE - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
CLARK FOUNDATION
College Initiative Program, $125,000
COLLEGE FUND (CUNY MISCELLANEOUS)
Connections for Success: Helping Black Males to Succeed in Higher Education, $78,170
EWING MARION KAUFFMAN FOUNDATION
A National Initiative to Foster Entrepreneurship for Formerly Incarcerated Individuals, $74,322

MUNCH BUTLER, JANET - LEHMAN COLLEGE
NYS EDUCATION DEPARTMENT
Bronx Oral History Reformattting Project, $29,542

NAGARKATTE, UMESH/MOVASSEGHI, DARIUS - MEDGAR EVERS COLLEGE
U.S. DEPARTMENT OF EDUCATION
Leading Environment Advancing Development (LEAD) - Women Students, $158,571
Learning Environment Advancing Progress (LEAP) in Mathematics, $101,837

NAIRED, FRED - COLLEGE OF STATEN ISLAND
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
Adolescent Family Life Demo - The Real Deal, $15,469

NAIR, PARAMESWARAN (V.P.) - CITY COLLEGE
U.S. CIVILIAN RESEARCH AND DEVELOPMENT FOUNDATION
Quantum Mechanics Models for Higher-Dimensional Quantum Hall Effect, $6,000

NAIR, PARAMESWARAN (V.P.)/GUNNER, MARYLYN - CITY COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Physics Machine Shop, $7,765

NATHANSON, MELVYN - LEHMAN COLLEGE
NUMBER THEORY FOUNDATION
Combinatorial and Additive Number Theory, $3,815
U.S. DOD-NATIONAL SECURITY AGENCY
Combinatorial and Additive Number Theory, $32,982

NEHM, ROSS - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
CAREER: Integrating Geoscience Research on the Neogene of the Dominican Republic with the Science Education of the Dominican-American Teachers and Students in New York City, $116,843
NEMEROFF, BARRY - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
NYS EDUCATION DEPARTMENT
Science and Technology Entry Program (STEP), $61,508

NEWELL, JAMES - GRADUATE SCHOOL
U.S. DEPARTMENT OF EDUCATION
Jacob Javits Fellowship, $41,822
Jacob Javits Fellowship, $33,104

NGUYEN, TRUONG-THAO - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Collaborative Research: Foundations of Coarsely Quantized Overcomplete Signal Expansions, $157,671

NOKES, KATHLEEN - HUNTER COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
The Efficacy of the HIV/AIDS Symptom Management Manual, $1,800

NUNNO, HENRIETTA/WALLACE, MARGARET - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
U.S. DEPARTMENT OF EDUCATION
Development of a New Science Major Track in Molecular Biology/DNA Analysis with Mentoring and Research Training for Minority Students, $91,774

NWOKE, GODFREY - NYC COLLEGE OF TECHNOLOGY
NYC DEPARTMENT OF EDUCATION
Substitute Vocational Assistant Program, $182,985
VARIOUS PRIVATE SOURCES
Occupational Competency Testing Institute (OCTI), $8,175

NYMAN, JACK - BARUCH COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Lower Manhattan Research Project, $30,000
Newman Institute, $120,599

O’DONnell, Mary - COLLEGE OF STATEN ISLAND
HRSA-DIVISION OF NURSING
Advanced Education Nursing Traineeships, $18,693

O’NEILL, JOHN - HUNTER COLLEGE
NYS EDUCATION DEPARTMENT
VESID Rehabilitation Counseling Courses, $16,616
NYS OFFICE OF ALCOHOLISM AND SUBSTANCE ABUSE SERVICES
Work Study Specialization in Chemistry, $420,134
U.S. DEPARTMENT OF EDUCATION
Employment, Research and Training Center, $699,973
VARIOUS PRIVATE SOURCES
Training for Professional Staff, $124,002

O’NEILL, JUNE - BARUCH COLLEGE
ACHELUS FOUNDATION
Health Policy Research and the Uninsured and Related Health Care Reforms, $75,000

O’REILLY, LILLIAN - BROOKLYN COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Adult Learning Center Payroll Account, $423,500

OBLER, LORAINE - GRADUATE SCHOOL
UNIVERSITY OF MARYLAND
Stress Factors on Linguistic Performance Language Performance Under Stress, $108,749

OLIVA, ROBERT - BROOKLYN COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Summer Mentor Program JFEW Grant, $5,886

OLIVER, ELIZABETH - BRONX C. C.
NYS DEPARTMENT OF HEALTH
Health WorkForce Retraining Initiative, $322,669

ORTIZ, BENJAMIN - HUNTER COLLEGE
NATIONAL SCIENCE FOUNDATION
CAREER: DNA Elements, $121,574
NIH-NATIONAL INSTITUTE OF ALLERGY AND INFECTION DISEASES (NIAID)
Chromatin Based Gene Regulation in T Lymphocytes, $259,750

ORTIZ, MICHAEL - HUNTER COLLEGE
U.S. DEPARTMENT OF EDUCATION
Student Support Services Project, $425,599

OSTROW, RONA - LEHMAN COLLEGE
NYS EDUCATION DEPARTMENT
Coordinated Collection Development Aid, $11,759

OWUSU-ANSAH, EDWARD - KINGSBOROUGH C. C.
NYS EDUCATION DEPARTMENT
Library Collection Aid, $14,971

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PAAWELL, ROBERT - CITY COLLEGE
NYS DEPARTMENT OF TRANSPORTATION
University Transportation Research Consortium, $847,425
U.S. DEPARTMENT OF TRANSPORTATION/NATIONAL HIGHWAY TRAFFIC SAFETY ADMIN.
Analysis of Capital Cost Elements and Their Effect on Operating Costs, $90,000
University Transportation Research Center (UTRC), $930,000

PACH, JANOS - CITY COLLEGE
U.S. - ISRAEL BINATIONAL SCIENCE FOUNDATION
Geometric Arrangements and their Applications, $14,017

PADOCH, CHRISTINE/STEWARD, ANGELA - GRADUATE SCHOOL
U.S. ENVIRONMENTAL PROTECTION AGENCY
EPA Fellowship, $6,430

PAGLIONE, TIMOTHY - YORK COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Science, Engineering, Mathematics, and Aerospace Academy (SEMAA), $26,260
CORNELL UNIVERSITY
National Space Grant College and Fellowship Program:
New York Space Grant Consortium, $5,000

PARKER, NEVILLE - CITY COLLEGE
UNIVERSITY OF ALABAMA IN BIRMINGHAM
The Great Cities’ Universities Transportation Initiative (Advanced Technologies for Urban Transportation Plan), $32,537

PARKER, NEVILLE/SQUITIERI, LOUISE/JOHNSON, LEON - OFFICE OF THE CHANCELLOR
NATIONAL SCIENCE FOUNDATION
Louis Stokes Alliance for Minority Participation Program (LSAMP), $1,546,000
PARRA, LUCAS - CITY COLLEGE
COLUMBIA UNIVERSITY
Cortically Coupled Computer Vision, $265,456

PARSONS, JEFFREY - HUNTER COLLEGE
NIH-NATIONAL INSTITUTE ON ALCOHOL ABUSE AND ALCOHOLISM (NIAAA)
Adherence Intervention for HIV + Alcohol Users, $653,659

NIH-NATIONAL INSTITUTE ON DRUG ABUSE (NIDA)
Patterns and Contexts of Club Drug Abuse, $663,058
Risk Reduction Intervention for Highly Vulnerable Emerging Adult Males, $546,086

RESEARCH FOUNDATION FOR MENTAL HYGIENE INC.
Club Drug Use and Risky Behaviors Among Men, $240,162

TALARIA INCORPORATED
HIV Intervention and Prevention (Project HIP), $7,685

UNIVERSITY OF ALABAMA IN BIRMINGHAM
Leadership Group for Adolescent Medicine Trials Network - ATN 004, $152,219

WAYNE STATE UNIVERSITY
Quality Assurance for Intervention, $1,650

PARSONS, SIMON/GRASSO, FRANK/RAPHAEN, THEODORE - BROOKLYN COLLEGE
NATIONAL SCIENCE FOUNDATION
MRI: Acquisition of Bipedal Robot Facility to Support Research into Improvement of Orientation and Stability of Locomotion, $212,625

PATTI, JANET - HUNTER COLLEGE
VARIOUS PRIVATE SOURCES
ECI Program, $2,167

PATTI, JANET/KNOLL, MARCIA - HUNTER COLLEGE
VARIOUS PRIVATE SOURCES
Local Instructional Superintendent Training, $52,938

PAULL, MICHAEL - LEHMAN COLLEGE
BANK OF NEW YORK
Small Business Development Center - General Purpose, $2,500

HEALTHPRO NURSING SOLUTIONS, LLC
Korean Nurses Program, $8,750

HOSPITAL LEAGUE/1199
1199 Lehman College Care 4, $545,981
Nursing Training and Upgrading Program, $84,699
Registered Nurse Training & Job Security Fund, $115,055
RN to BSN Grant, $202,347

NYC DEPARTMENT OF SMALL BUSINESS SERVICES
One - Stop Workforce Center - CUNY on the Concourse, $1,300,001

NYS OFFICE OF ALCOHOLISM AND SUBSTANCE ABUSE SERVICES
La Familia Unida AIDS Outreach Program, $261,533

RESEARCH FOUNDATION/SUNY
The New York State Small Business Development Center (NYS SBDC), $273,401

ROYAL HOSPITALS
Childcare Access Means Parents in School, $86,628

La Familia Fund, $5,000

PAULL, MICHAEL/STANLEY, CLARENCE - LEHMAN COLLEGE
CITIBANK
Small Business Development Center, $10,000

PEARSALL, BETTY - YORK COLLEGE
U.S. DEPARTMENT OF EDUCATION
Childcare Access Means Parents in School, $86,628

PEDRAZA, PEDRO/DEJESUS, JOSE/DE JESUS, ANTHONY - HUNTER COLLEGE
FORD FOUNDATION
National Latino/a Education Research Agenda Project, $75,000

Perez, Antonio/Bragg, Sadie - Borough of Manhattan C. C.
VARIOUS PRIVATE SOURCES
BMCC/SUNY Educational Opportunity Center, $150,054

Perez, Antonio/Montanez, John - Borough of Manhattan C. C.
VARIOUS PRIVATE SOURCES
Various Projects $15,075

PEREZ, NELIDA - HUNTER COLLEGE
NYS EDUCATION DEPARTMENT
Puerto Ricans in New York: Preserving Identity, $28,500

PERL, SONDRA - LEHMAN COLLEGE
GRADUATE CENTER MEMORIAL FOUNDATION
CUNY Holocaust Education & Training Program, $5,120

PERO, LAWRENCE - KINGSBOROUGH C. C.
NYS EDUCATION DEPARTMENT
Career and Technical Education/Perkins, $1,135,346

PERROTTA, LINDA/HAREWOOD, ALTHEA - GRADUATE SCHOOL
VARIOUS PRIVATE SOURCES
Miscellaneous, $351,761

PICCIANO, ANTHONY - HUNTER COLLEGE
ALFRED P. SLOAN FOUNDATION
Sloan-C Presence at Conferences, $30,000
Support for a Survey of K-12 Online Activities Nationally, $45,000

PINOL-ROMA, SERAFIN - CITY COLLEGE
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
Composition and Function of Mitochondrial RNP's, $240,560

$7,470
PODELL, DAVID - COLLEGE OF STATEN ISLAND
U.S. DEPARTMENT OF EDUCATION
Creating a Faculty Development Program to Encourage Mentoring by Faculty as a Means to Students’ Academic Success, $269,509

PODELL, DAVID/BALSAMINI, DEAN - COLLEGE OF STATEN ISLAND
RESEARCH FOUNDATION/SUNY
Staten Island Small Business Development Center (SI SBDC), $184,974
Staten Island Workforce 1 Career Center, $164,884

PODELL, DAVID/CLARK, BARBARA - COLLEGE OF STATEN ISLAND
COLLEGE FUND (CUNY MISCELLANEOUS)
The Study Abroad Program at CSI CUNY, $190,400

POJE, ANDREW - COLLEGE OF STATEN ISLAND
U.S. NAVY

POLIRSTOK, SUSAN - LEHMAN COLLEGE
NYC DEPARTMENT OF EDUCATION
NYC/District 10 Initiative to Improve Achievement of Special Education, Including Students with Low Performance in Reading, $43,219

POLLE, JUERGEN - BROOKLYN COLLEGE
SEA AG, INC.
Comparison of Marine Microalgae Culture Systems for Fuels Production and Carbon Sequestration, $25,564
Microalgae Biofixation of CO2 and Fertilizer Production for Greenhouse Gas Abatement, $163,767

POLLE, JUERGEN/SCHREIBMAN, MARTIN - BROOKLYN COLLEGE
ADVANCED BIONUTRITION CORP.
Collaboration Project Between Advanced Bionutrition and Brooklyn College (AREAC), $1,029

POLYCHRONAKOS, ALEXIOS - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Investigations in Field and Particle Theory, $60,000

POSAMENTIER, ALFRED - CITY COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Mathematics Specialist Training Program, $139,980
NYC DEPARTMENT OF EDUCATION
Center for Educational Options to Provide Staff Development Services and Technical Assistance in Alternative Assessment of Student Achievement, $99,677
Literacy & Mathematics Coaches for Teachers in Kindergarten and Grades 1-9, $758,368
Mathematical Professional Development, $22,099
The City College Mathematics Project, $49,420

POTASEK, MARY/DORSINVILLE, ROGER - CITY COLLEGE
U.S. ARMY
Hybrid Semiconductor-Organic Nanostructures for Optical Limiting, $100,000

POWELL, WAYNE/MIELE, ELEANOR - BROOKLYN COLLEGE
AMERICAN MUSEUM OF NATURAL HISTORY
Project TRUST; Teacher Renewal for Urban Science Teaching, $42,790

PRASAD, GAUTAMA - QUEENS COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Queens College Foundation (QCF) Administration, $171,940

Queens College Miscellaneous, $15,900

PRASAD, LORRAINE - QUEENS COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Property Management, $76,109

PRIESTLEY, GEORGE - QUEENS COLLEGE
FORD FOUNDATION
Afro-Latin Research and Resource Institute, $200,000

PROFIT, ADAM - YORK COLLEGE
RESEARCH CORPORATION
Peptide Conjugate Inhibitors of Protein Kinase B, $17,842

RAAB, JENNIFER - HUNTER COLLEGE
ANDREW MELLON FOUNDATION
The Mellon Minority Undergraduate Program, $106,515

RAAB, JENNIFER/DOTTIN, ROBERT/GUERRERO, MARLIN - HUNTER COLLEGE
NIH-NATIONAL CENTER FOR RESEARCH RESOURCES (NCRR)
RCMI at Hunter College: Research Center for the Study of Gene Structure and Function, $1,774,887

RACHLIN, JOSEPH - LEHMAN COLLEGE
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
MARC Undergraduate (U-Star Program) at Lehman College, $183,725

WILDLIFE CONSERVATION SOCIETY
Anadromous Fish Reintroduction Program, $123,094

RAFFANIELLO, ROBERT - HUNTER COLLEGE
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
Regulation of Exocrine Cell Secretion by Rab Proteins, $228,000

RAIA, FREDERICA/DYASI, HUBERT - CITY COLLEGE
NYS EDUCATION DEPARTMENT
An Integrated System for Professional Development to Improve Science and Technology Training and Learning in Grades K-8, $277,888

RAIA, FREDERICA/STEINBERG, RICHARD - CITY COLLEGE
NYS EDUCATION DEPARTMENT
The TOC Science Collaborative, $36,023

RAJA, KRISHNASWAMI - COLLEGE OF STATEN ISLAND
DYNAVAX TECHNOLOGIES
DNA-Acrylate Block Copolymer Nanoparticle Vaccine Adjuvants, $12,000

RAJAH, VALLI - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
HARRY FRANK GUGGENHEIM FOUNDATION
Negotiating Cultural Constructions of Domestic Violence: Drug-Involved Women Engage, Resist and Reframe Discourses of a Social Problem, $11,280

RAMASUBRAMANIAN, LAXMI - HUNTER COLLEGE
AMERICAN FOUNDATION FOR THE BLIND
Environmental Correlates of Physical Activity Among People with Motor & Visual Impairment, $1,665

NYS DEPARTMENT OF TRANSPORTATION
Digital Tools and Community Participation, $4,981

RAPHAN, THEODORE - BROOKLYN COLLEGE
Mount Sinai School of Medicine
Context-Specific Spatial Adaptation of the VOR, $45,000

R
Core Center, $63,279

NIH-NATIONAL EYE INSTITUTE (NEI)

Multidimensional Dynamics of the Vestibular Ocular Reflex, $261,459

NIH-NATIONAL INSTITUTE ON DEAFNESS AND OTHER COMMUNICATION DISORDERS

Vestibular Mechanisms in the Dynamics of Locomotion, $335,453

RAPS, SHIRLEY/MARINOV, VALENTIN - HUNTER COLLEGE

HOWARD HUGHES MEDICAL INSTITUTE

Undergraduate Science Education Program, $213,180

RAVINDRAN, KALIAPPA - CITY COLLEGE

ITI INDUSTRIES

Secure Network, $88,000

REID, LESLIE - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS

VARIOUS PRIVATE SOURCES

Lifeber-Rosener Reading Program, $5,000

REMY, YUHANG - HUNTER COLLEGE

AMERICAN CHEMICAL SOCIETY

Ultrafast Time-Resolved Optical Studies of Colossal Magneto-Resistance Materials, $35,000

RENDON, DIANE - HUNTER COLLEGE

HRSA-DIVISION OF NURSING

Advanced Education Nursing Traineeships, $53,217

Scholarships for Disadvantaged Students (Discipline: Nursing - Baccalaureate), $21,592

NEW YORK COMMUNITY TRUST

Hunter Bellevue Nursing Fund, $285,090

RENNER, BERND - BROOKLYN COLLEGE

FLORENCE GOULD FOUNDATION

Difficile Est Saturnam Non Scribere: L'Hermeneutique De La Satire Rabelaisienne, $5,000

RENSHON, STANLEY - LEHMAN COLLEGE

CENTER FOR IMMIGRATION STUDIES

American National Identity and the Dilemmas of Diversity, $15,000

RESNICK, EILEEN - BRONX C. C.

NYC DEPARTMENT FOR THE AGING

Project SOS Refugee Program, $858,099

REYES, ANGELA - HUNTER COLLEGE

WOODROW WILSON NATIONAL FELLOWSHIP FOUNDATION

Asian Cram Schools: A Sociolinguistic Study of Language, Identity and Education, $15,000

RICHARDS, LYNNE/SCHWARTZ, ROBERT - YORK COLLEGE

U.S. DEPARTMENT OF EDUCATION

Ronald E. McNair Postbaccalaureate Achievement Program, $222,159

RICHARDSON, KATHRYN - NYC COLLEGE OF TECHNOLOGY

HRSA-DIVISION OF NURSING

Scholarships for Disadvantaged Students (SDS) at NYC College of Technology, $205,125

RICHARDSON, KATHRYN/MCGUINN, ELLEN - NYC COLLEGE OF TECHNOLOGY

NYS DEPARTMENT FOR THE AGING

Collegiate Science & Technology Entry Program (CSTEP), $51,828

RICHMAN, GERALD - NYC COLLEGE OF TECHNOLOGY

COLLEGE FUND (CUNY MISCELLANEOUS)

Financial Aid, $15,000

RICHMOND-BRYANT, JENNIFER - HUNTER COLLEGE

ALION SCIENCE AND TECHNOLOGY CORP

Druids Air Monitoring Field Study, $15,515

MOUNT SINAI SCHOOL OF MEDICINE

A Computational Investigation of Mixing and Air Exchange within Negative Pressure Patient Isolation Rooms, $9,826

RINDSKOPF, DAVID/COOPERMAN, BRUCE - GRADUATE SCHOOL

UNIVERSITY OF CALIFORNIA - MERCED

Meta-Analysis of Single Subject Designs, $98,710

ROBIN, COREY - BROOKLYN COLLEGE

RUSSELL SAGE FOUNDATION

The American Way of Repression: Political Intimidation in the United States, $35,000

RODRIGUEZ, CATHERINE - UNAFFILIATED PROJECTS

COLLEGE FUND (CUNY MISCELLANEOUS)

Asian-American Higher Education Council, $190

ROGERS, WILLIAM - CITY COLLEGE

NYC DEPARTMENT FOR THE AGING

Liberty Partnerships Program, $163,358

RODHIN, BEN/ORBACH EADS, KATHLEEN - BARUCH COLLEGE

COLLEGE FUND (CUNY MISCELLANEOUS)

Baruch Performing Arts Center Marketing and Outreach, $210,000

ROMA, LINDA - BOROUGH OF MANHATTAN C. C.

NYC HOUSING AUTHORITY

Training for Entry-Level Paraprofessional Positions, $239,738

ROMALEWSKI, STEVEN - GRADUATE SCHOOL

NEW ENGLAND INTERSTATE WATER POLLUTION CONTROL COMMISSION

Web-Based Habitat Map and Information through OASIS, $14,489

ROMALEWSKI, STEVEN/MOLLENKOPF, JOHN - GRADUATE SCHOOL

AMERICAN MUSEUM OF NATURAL HISTORY

AMNH District Matching, $5,650

ARCHDIOCESE OF NEW YORK

Center for Urban Research/CMAP, $44,850

NEW YORK PUBLIC INTEREST RESEARCH GROUP

OASIS Lessons Learned and Information Exchange Throughout the Northeast, $25,000

SUSTAINABLE MARKETS FOUNDATION

CUNY Mapping Service, $18,676

Open Accessible Space Information System (OASIS), $5,100

VARIOUS PRIVATE SOURCES

New York for Parks Natural Areas OASIS Project, $16,800

ROMAN, STANFORD - CITY COLLEGE

ASSOCIATED MEDICAL SCHOOLS OF NEW YORK

Academic Counselor Grant, $107,714

BRODERICK BRIAN FOUNDATION

Training Grant in Electrochemistry, Neurochemistry and Neurology, $3,200

JOSIAH MAGR. JR. FOUNDATION

A Model for Urban Medical Education to Meet Tomorrow’s Demands, $201,048

VARIOUS PRIVATE SOURCES

CUNY Medical School Administrative Support, $250,000
ROMAN, STANFORD/KALER, GEORGE - CITY COLLEGE
NYS EDUCATION DEPARTMENT
Special Legislative Initiative - Queensbridge to Medicine Program at Sophie Davis School of Biomedical Education, $10,000

ROMER, NANCY/REISER, DIANE - BROOKLYN COLLEGE
NYC DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT
Deeds, $47,903
Deeds Neighborhood Development Contract, $66,589
Learning Studio, $40,947
Project Peace, $46,323
Project Peace, $44,019
Project Peace Neighborhood Development Area, $59,235

NYC EDUCATION DEPARTMENT
Brooklyn College at Bushwick High School: Entering the 21st Century Together, $309,644
Brooklyn College at Designated Brooklyn High Schools: Entering 21st Century Together, $1,061,653

THE AFTER-SCHOOL CORPORATION
Brooklyn College Community Partnership for Research and Learning: New Utrecht High School-After School Advancement Program, $15,566

UPS FOUNDATION
Enhancing After-School in Bushwick, $12,000

ROSENBERG, SETH - CITY COLLEGE
UNIVERSITY OF MARYLAND
Helping Students Learn How to Learn: Open-Source Physics Worksheets Integrated with TA Development Resources, $10,262

ROSENBERG, SUZANNE - LAGUARDIA C. C.
NYS EDUCATION DEPARTMENT
Collegiate Science and Technology Entry Program (CSTEP), $65,084

ROSENBERG, SUZANNE/LAGUARDIA C. C.
NYS EDUCATION DEPARTMENT
-Collegiate Science and Technology Entry Program (CSTEP), $65,084

FORD FOUNDATION
The Middle East & America: A Clash of Civilizations or Meeting of the Minds, as part of the Difficult Dialogues Initiative, $100,000

S. DANIEL ABRAHAM
Insight on Incitement A Public Education Project on Israeli-Palestinian Peace-Making, $33,000

VARIOUS PRIVATE SOURCES
The Middle East and America - Clash of Civilizations or Meeting of the Minds, $17,500

ROSENSON, FRANCES - BROOKLYN COLLEGE
NYS OFFICE OF TEMPORARY AND DISABILITY ASSISTANCE
Adult Literacy Program, $96,773

ROSENZWEIG, ELLEN/POTASH, DAVID/FAHS, MARIANNE C - HUNTER COLLEGE
NYS DEPARTMENT OF STATE
Civil Legal Services: Community Service Provider Assistance Program, $11,258

ROSENZWEIG, ELLEN/FAHS, MARIANNE C - HUNTER COLLEGE
MEDICARE RIGHTS CENTER
Specialized Training, $50,000

ROTH, MILLCENT - CITY COLLEGE
NYS EDUCATION DEPARTMENT
City College Academy for Professional Preparation, $223,250

ROTHMALER, PHILIPP - BRONX C. C.
NATIONAL SCIENCE FOUNDATION
Model Theory of Modules, $70,768

ROTHMAN, BARBARA KATZ/CHU, TRACY - GRADUATE SCHOOL
NATIONAL SCIENCE FOUNDATION
Doctoral Dissertation Research: Mental Health and Well-Being Among Refugees, $7,500

ROTHSTEIN, ANNE - LEHMAN COLLEGE
NEW VISION FOR PUBLIC SCHOOLS
School for Teaching and Professions, $145,575

NYC DEPARTMENT OF EDUCATION
Bronx 21st Century Community Learning Centers After School Program at Walton High School, $60,000

NYS EDUCATION DEPARTMENT
Science and Technology Entry Program (CSTEP), $77,502

ROTHSTEIN, ANNE/BAEZ, PEDRO - LEHMAN COLLEGE
NEW VISION FOR PUBLIC SCHOOLS
Astor Collegiate Academy, $82,860

ROTHSTEIN, ANNE/WASHINGTON, VALERIE - LEHMAN COLLEGE
NYS EDUCATION DEPARTMENT
Teacher Opportunity Corps, $56,012

ROYE, CAROL - HUNTER COLLEGE
AMERICAN NURSES ASSOCIATION
Enhanced Video to Prevent HIV/AIDS in Minority Teens, $500

RUBEL, LAURIE - BROOKLYN COLLEGE
KNOWLES SCIENCE TEACHING FOUNDATION
Centering The Teaching of Mathematics on Urban Youth, $13,750

RUBIN, MARILYN - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
INTERPOL
International Crime Police Organization, $4,400

RUCK, MARTIN - GRADUATE SCHOOL
AMERICAN EDUCATIONAL RESEARCH ASSOCIATION
AERA/IES Postdoctoral Fellowship, $80,001

RUMAYOR, SANDRA/VAN LOON, NANETTE - BOROUGH OF MANHATTAN C. C.
NYS EDUCATION DEPARTMENT
-Collegiate Science and Technology Entry Program (CSTEP), $39,178

RUMAYOR, SANDRA/WONG, ERWIN - BOROUGH OF MANHATTAN C. C.
NYS EDUCATION DEPARTMENT
-Perkins III Postsecondary Program: Academic Support Services, $4,751,259

RYAN, KEVIN - CITY COLLEGE
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
New Coding Vectors for microRNA and siRNA, $181,581

S

SAAWAL, TAREK/LEE, MYUNG JONG - CITY COLLEGE
TELCORDIA TECHNOLOGIES, INC.
Telecordia Consortium: Collaborative Technology Alliance for Communications and Networking (CTA C&S), $270,904
### AWARDS

#### RF 2006 ANNUAL REPORT

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<th>Award Recipient</th>
<th>Institution</th>
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<tr>
<td>SADEGH, ALI - CITY COLLEGE</td>
<td>ALCOA-KEEP</td>
<td>Design and Manufacturing of Aluminum Car Jack</td>
<td>$14,000</td>
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<td>CON EDISON</td>
<td>Mechanization of a Lift Truck for Circuit Breakers</td>
<td>$8,525</td>
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<td>GREATER SYRACUSE CHAMBER OF COMMERCE, INC.</td>
<td>Space Alliance Tech Outreach Program</td>
<td>$8,400</td>
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<td>SAEGERT, SUSAN - GRADUATE SCHOOL</td>
<td>F.B. HERON FOUNDATION</td>
<td>Enhancing the Effectiveness of Nonprofit Homeownership Education Services</td>
<td>$25,000</td>
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<tr>
<td>FEDERAL HOME LOAN MORTGAGE CORPORATION (FREDDIE MAC)</td>
<td>Enhancing Effectiveness of Nonprofit Homeownership Education Services: Focus Group Research with Post-Purchase Clients and NWO Staff</td>
<td>$100,000</td>
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<td>NEIGHBORHOOD REINVESTMENT CORPORATION</td>
<td>Enhancing the Effectiveness of Nonprofit Homeownership Education Services: Focus Group Research with Post Purchase Clients and NOW Staff</td>
<td>$50,000</td>
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<td>UNIVERSITY OF WASHINGTON</td>
<td>Constructing a Social Justice Framework for Youth Service</td>
<td>$14,644</td>
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<td>VARIOUS PRIVATE SOURCES</td>
<td>The Center for Human Environments (CHE)</td>
<td>$20,000</td>
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<td>SAENZ DE VITERI, JORGE - BRONX C. C.</td>
<td>U.S. DEPARTMENT OF EDUCATION</td>
<td>Child Care Access Means Parents in School</td>
<td>$1,000</td>
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<td>SAILOR, KEVIN - LEHMAN COLLEGE</td>
<td>NIH-NATIONAL INSTITUTE OF MENTAL HEALTH (NIMH)</td>
<td>Lehman College Psychology Research Development</td>
<td>$393,157</td>
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<td>SALANE, DOUGLAS - JOHN JAY COLLEGE OF CRIMINAL JUSTICE</td>
<td>POLYTECHNIC UNIVERSITY</td>
<td>Design &amp; Implementations of Network Forensic Systems</td>
<td>$34,172</td>
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<td>SALMON, ROBERT - HUNTER COLLEGE</td>
<td>CHARLES FRUEAUFF FOUNDATION</td>
<td>School of Social Work Project Impact</td>
<td>$35,000</td>
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<td>NYS OFFICE OF TEMPORARY AND DISABILITY ASSISTANCE</td>
<td>OTDA Management Training and Quality Assurance Seminars for HRA/NYC</td>
<td>$47,593</td>
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<td>VARIOUS PRIVATE SOURCES</td>
<td>Student Fellowships</td>
<td>$3,838</td>
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<td>SALMON, ROBERT/GRANDE, ANTHONY - HUNTER COLLEGE</td>
<td>HELENA RUBENSTEIN FOUNDATION</td>
<td>Scholarships for MSW Students in 1994-1995</td>
<td>$15,000</td>
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<td>JEWISH FOUNDATION FOR EDUCATION OF WOMEN</td>
<td>Jewish Foundation Scholarships</td>
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<td>SALMON, ROBERT/GRAZIANO, ROBERTA - HUNTER COLLEGE</td>
<td>COLLEGE FUND (CUNY MISCELLANEOUS)</td>
<td>MSW Training</td>
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<td>NYS DEPARTMENT OF HEALTH AND MENTAL HYGIENE</td>
<td>Social Work Student Training</td>
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<td>SALMON, ROBERT/UNTERBACH, DAVIDA - HUNTER COLLEGE</td>
<td>PRIVATE ORGANIZATIONS</td>
<td>Social Work Education</td>
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<td>SANCHEZ-KORROL, VIRGINIA - BROOKLYN COLLEGE</td>
<td>FORD FOUNDATION</td>
<td>Latina History in the U.S: CD-ROM and Interactive Website</td>
<td>$90,000</td>
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<td>SANDERS, JAMES - COLLEGE OF STATEN ISLAND</td>
<td>NYC DEPARTMENT OF EDUCATION</td>
<td>Technical Preparation</td>
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<td>NYS EDUCATION DEPARTMENT</td>
<td>Teacher Opportunity Corps: Discovery Project</td>
<td>$45,052</td>
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<td>SANDERS, JAMES/LYUBLINSKAYA, IRINA - COLLEGE OF STATEN ISLAND</td>
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<td>Discovery CSTEP</td>
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<td>Discovery STEP</td>
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<td>Project Discovery</td>
<td>$184,280</td>
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<td>U.S. DEPARTMENT OF EDUCATION</td>
<td>The Discovery Approach to New Teacher Retention</td>
<td>$179,637</td>
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<td>Transition to Teaching Program: Local</td>
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<td>SANTANA, YVETTE - BRONX C. C.</td>
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<td>Student Support Services Program</td>
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<td>SARACHIK, MYRIAM - CITY COLLEGE</td>
<td>NATIONAL SCIENCE FOUNDATION</td>
<td>Spectroscopic and Local Magnetic Measurements in High-Spin Molecular Nanomagnets</td>
<td>$120,000</td>
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<td>SARINSKY, GARY - KINGSBOROUGH C. C.</td>
<td>NYS EDUCATION DEPARTMENT</td>
<td>Collegiate Science and Technology Entry Program (CSTEP)</td>
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<td>SAVAGE, CARIN - BRONX C. C.</td>
<td>COLLEGE FUND (CUNY MISCELLANEOUS)</td>
<td>The Hall of Fame</td>
<td>$25,000</td>
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<td>NYS EDUCATION DEPARTMENT</td>
<td>Tutor Certification and Standardization Services</td>
<td>$1,499,220</td>
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<td>SCELSA, JOSEPH - QUEENS COLLEGE</td>
<td>NYC CITY COUNCIL</td>
<td>Italian American Museum</td>
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<td>SCHEINBERG, NORMAN - CITY COLLEGE</td>
<td>PRIVATE ORGANIZATIONS</td>
<td>A Joint City College-Anadigics Prop</td>
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<td>SCHLEIN, JACK - YORK COLLEGE</td>
<td>PARAGON TEC, INC.</td>
<td>The Science, Engineering, Mathematics, and Aerospace Academy (SEMAA)</td>
<td>$125,000</td>
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<td>SCHMIDT, PETER - QUEENS COLLEGE</td>
<td>COLLEGE FUND (CUNY MISCELLANEOUS)</td>
<td>Caumsett Environmental Center</td>
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<td>SCHNEIDER, PATRICIA - QUEENSBOROUGH C. C.</td>
<td>NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)</td>
<td>QCC-NIH Bridges to the Future</td>
<td>$209,880</td>
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<td>SCHOEGOOD, MATTHEW/GERACI, DENISE - GRADUATE SCHOOL</td>
<td>U.S. DEPARTMENT OF EDUCATION</td>
<td>Transnational Childbearing: Tracing the Costs and Impact on Families &amp; Communities in Puebla, Mexico</td>
<td>$23,095</td>
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<td>SCHOUTENS, HANS - NYC COLLEGE OF TECHNOLOGY</td>
<td>NATIONAL SCIENCE FOUNDATION</td>
<td>Ultraproducts of Noetherian Local Rings: Properties and Applications</td>
<td>$71,994</td>
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</table>
**SCHREIBMAN, MARTIN - BROOKLYN COLLEGE**
NYC DEPARTMENT OF EDUCATION
Aquaculture Science Program for NYC Dept of Ed High School Teachers, $15,922
Using The Balanced Aquarium and Genetics to Learn Basic Scientific Principles: Sixth Grade, $8,433

**SCHULMAN, JANE - LAGUARDIA C. C.**
COLLEGE FUND (CUNY MISCELLANEOUS)
Program Development, $925,848
VARIOUS PRIVATE SOURCES
Division of Continuing Education’s Research Development Programs and Taxi Institute Program, $2,200,000

**SCHULMAN, JANE/GILBERTO, LINDA - LAGUARDIA C. C.**
NYC HUMAN RESOURCES ADMINISTRATION
Employment Services and Placement Contract, $2,125,515

**SCHULMAN, JANE/WATSON, SANDRA - LAGUARDIA C. C.**
NYC DEPARTMENT OF HOUSING PRESERVATION & DEVELOPMENT
Family Self-Sufficiency, Career Advancement Program, $560,000
NYC DEPARTMENT OF SMALL BUSINESS SERVICES
Workforce 1 Career Center Program, $1,295,593

**SCHULMAN, STUART/DEUTSCH, JONATHAN M - KINGSBOROUGH C. C.**
NATIONAL SCIENCE FOUNDATION
Virtual Technology Information Enterprises (VTIE): An Integrated Vehicle for Technology Education Reform, $149,990

**SCHWARTZ, BRIAN - GRADUATE SCHOOL**
BROOKHAVEN NATIONAL LABORATORY
To Study Effects of Community Structure on Search and Ranking Information Networks, $4,950
NATIONAL SCIENCE FOUNDATION
GSE/SGER Women Working: Thinking, Creating, Making Science, $198,340
Science as Performance: A Proactive Strategy to Communicate and Educate through Theater, Music and Dance, $189,745
VARIOUS PRIVATE SOURCES
Sponsored Research, $24,700

**SCHWARTZ, GARY - LEHMAN COLLEGE**
U.S. DEPARTMENT OF EDUCATION
Ronald E. McNair Postbaccalaureate Achievement Program, $220,427

**SCHWARTZ, LAURA - GRADUATE SCHOOL**
VARIOUS PRIVATE SOURCES
Renaissance Society of America, $60,633

**SCHWARTZ, RICHARD - GRADUATE SCHOOL**
NIH-NATIONAL INSTITUTE OF DEAFNESS AND OTHER COMMUNICATION DISORDERS
Real-Time Examination of Childhood Language Impairment, $292,298

**SCHWARTZ, RICHARD/CLEARY, MIRANDA - GRADUATE SCHOOL**
NIH-NATIONAL INSTITUTE OF DEAFNESS AND OTHER COMMUNICATION DISORDERS (NIDCD)
Word Identification & Memory in Children with CI's, $48,296

**SCHWARTZ, STEVEN - QUEENS COLLEGE**
RESEARCH FOUNDATION/SUNY
Garcia Center for Polymers at Engineered Interfaces, $23,555

**SCIORRA, JOSEPH - QUEENS COLLEGE**
NATIONAL ITALIAN AMERICAN FOUNDATION
Mediated Ethnicity: Italian Americans and the Cinematic Experience, $5,000

**SCLAFFANI, ANTHONY - BROOKLYN COLLEGE**
NIH-NATIONAL INSTITUTE OF DIABETES, DIGESTIVE & KIDNEY DISEASES (NIDDK)
Neuropharmacology of Learned Food Preferences, $297,900

**SEKERINA, IRINA/FERNANDEZ, EVA - COLLEGE OF STATEN ISLAND**
NATIONAL SCIENCE FOUNDATION
Workshop on On-Line Methods in Children’s Language Processing, $15,315

**SELF, GLENGA - BRONX C. C.**
COLLEGE FUND (CUNY MISCELLANEOUS)
Consortium for Worker Education, $13,320
NYC DEPARTMENT OF EMPLOYMENT
Project HIRE Adult Training Program, $9,474
NYS DEPARTMENT OF LABOR
LAO-Youth Work Skills, $72,196

**SELMIGER, MICHAEL/QUIGLEY, JAMES - BRONX C. C.**
U.S. DEPARTMENT OF ENERGY
Center for Sustainable Energy: Facility Development Phase One, $964,000

**SERON, CARROLL - BARUCH COLLEGE**
NATIONAL SCIENCE FOUNDATION
Collaborative Research: Developing Diverse Leadership for Engineering, $250,647

**SHAFER, VALERIE - GRADUATE SCHOOL**
NIH-NATIONAL INSTITUTE OF CHILD HEALTH AND HUMAN DEVELOPMENT
The Neurodevelopmental Basis of Speech Discrimination, $330,795

**SHAFER, VALERIE/HISAGI, MIWAKO/STRANGE, WINIFRED - GRADUATE SCHOOL**
NATIONAL SCIENCE FOUNDATION

**SHANLEY, DEBORAH - BROOKLYN COLLEGE**
NYC DEPARTMENT OF EDUCATION
Training Program for Bilingual Special Education Personnel Guidance Counseling, $625
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HABETAC -Haitian Bilingual/ESL Education Technical Assistance Center, $492,597
UNITED FEDERATION OF TEACHERS
United Federation of Teachers Cooperative Project, $155,130
VARIOUS PRIVATE SOURCES
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**SHANNON, JACQUELINE - BROOKLYN COLLEGE**
AMERICAN EDUCATIONAL RESEARCH ASSOCIATION
 Minority Fathers Contributions to Their Young Children| Overall Development: Variations by Race/Ethnicity, SES & Family Structure, $5,775
SHANTON, DAVID - BARUCH COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Office of College Advancement, $110,950

SHAPIRO, NORMAN/POSAMENTIER, ALFRED - CITY COLLEGE
NYC DEPARTMENT OF EDUCATION
Instructional Technology Professional Development, $886,475

SHATTUK, MARK - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
CAREER: Granular Media Experimental Kinetic Theory, $92,478

SHENKMAN, HARRIET - BRONX C.C.
NATIONAL ENDOWMENT FOR THE HUMANITIES
Hall of Fame for Great Americans Summer Seminars, $74,974

SHERBY, LOUISE - HUNTER COLLEGE
NYS EDUCATION DEPARTMENT
Library Collection Aid, $21,402

SHERWEN, LAURIE/VILADRICH, ANAHI - HUNTER COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Immigration and Health, $60,310

SHILLING, WYNN/E/SCHWARTZ, SYDNEY - YORK COLLEGE
NYC DEPARTMENT OF EDUCATION
Literacy Enhancement Project, $275,480

SHINNAR, REUEL - CITY COLLEGE
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SHNEERSON, LEV - HUNTER COLLEGE
U.S. DOD-NATIONAL SECURITY AGENCY
Growth in Semigroup Varieties, $14,908

SHNEERSON, LEV - HUNTER COLLEGE
U.S. DOD-NATIONAL SECURITY AGENCY
Growth in Semigroup Varieties, $14,908

SIGLER, RAQUEL - MEDGAR EVERS COLLEGE
NATIONAL SCIENCE FOUNDATION
ITR: Information Technology Research, Evaluating Education - What are We Measuring and How?, $94,932

SKLAR, ELIZABETH - BROOKLYN COLLEGE
NATIONAL SCIENCE FOUNDATION
BPC-DP: Building a Bridge in Brooklyn, $500,000

SLATER, MORTON - OFFICE OF EXECUTIVE VICE
CHANCELLOR - ACADEMIC AFFAIRS
BRISTOL-MYERS SQUIBB FOUNDATION, INC.
Metabolic Health in Hispanic Students of New York City Schools, $50,000

SMALL, GILLIAN/MOGULESCU, JOHN - OFFICE OF EXECUTIVE VICE
CHANCELLOR - ACADEMIC AFFAIRS
NURTURE NEW YORK’S NATURE, INC.
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SMITH, GAIL - GRADUATE SCHOOL
NATIONAL SCIENCE FOUNDATION
Collaborative Proposal: CUNY/Michigan Alliance, $789,548

SMITH, GAIL/PARKER, NEVILLE/SCHWARTZ, BRIAN - GRADUATE SCHOOL
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Minority Access/Graduate Networking in the Sciences, Technology, Engineering, and Mathematics (MAGNET-STEM II), $1,193,665
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SMITH, NONA - NYC COLLEGE OF TECHNOLOGY
COMMUNITY COUNSELING & MEDIATION
Expanding Options for Teen Parents and Youth, $50,000
NYS EDUCATION DEPARTMENT
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SMITH, NONA/SONNENBLICK, CAROL - NYC COLLEGE OF TECHNOLOGY
VARIOUS PRIVATE SOURCES
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SMITH, ROBERT - BARUCH COLLEGE
WILLIAM T. GRANT FOUNDATION
Assimilation and Early Adulthood Among Children of Immigrants, $121,851

SONNENBLICK, CAROL - NYC COLLEGE OF TECHNOLOGY
VARIOUS PRIVATE SOURCES
Family Development Credentialing (FDC) Program, $57,164

SPATZ, LINDA - CITY COLLEGE
ARTHRITIS FOUNDATION
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SPROUL, BARBARA - HUNTER COLLEGE
ALAVI FOUNDATION
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STARK, RUTH - COLLEGE OF STATEN ISLAND
ALBERT EINSTEIN COLLEGE OF MEDICINE
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NATIONAL SCIENCE FOUNDATION
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NYS DORMITORY AUTHORITY
Center for Excellence at The College of Staten Island - Purchase of Equipment for CUNY's Macromolecular Assemblies Institute, $2,500,000
RUTGERS UNIVERSITY
Fatty Acid Transport in the Intestine, $136,149
U.S. - ISRAEL BINATIONAL SCIENCE FOUNDATION
Binational Agricultural Research and Development Fund (BARD): Understanding the Hardening Syndrome of Potato (Solanum Tuberosum) Tuber Tissue to Eliminate Textural Defects in Fresh and Fresh-Peeled/Cut Products, $17,100

STEIN, CHRISTOPHER/CULKIN, JODY - BOROUGH OF MANHATTAN C. C.
NATIONAL SCIENCE FOUNDATION
Improving Student Learning through the use of 3D Simulation Activities and Case Studies in Multimedia Programming, $107,391

STEINBERG, RICHARD/FLUGMAN, BERT/RAIA, FREDERICA/SCHRODER, BARBARA - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
CLUSTER: Investigating a New Model Partnership for Teacher Preparation, $679,998

STREKAS, THOMAS - QUEENS COLLEGE
HOWARD HUGHES MEDICAL INSTITUTE
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STROZIER, CHARLES/LIFTON, ROBERT - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
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STAMOS, IOANNIS - HUNTER COLLEGE
NATIONAL SCIENCE FOUNDATION
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STARK, JOEL - QUEENS COLLEGE
NEW YORK COMMUNITY TRUST
Speech Language Hearing Center, $6,510

STARK, RUTH - COLLEGE OF STATEN ISLAND
ALBERT EINSTEIN COLLEGE OF MEDICINE
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Binational Agricultural Research and Development Fund (BARD): Understanding the Hardening Syndrome of Potato (Solanum Tuberosum) Tuber Tissue to Eliminate Textural Defects in Fresh and Fresh-Peeled/Cut Products, $17,100

STEIN, CHRISTOPHER/CULKIN, JODY - BOROUGH OF MANHATTAN C. C.
NATIONAL SCIENCE FOUNDATION
Improving Student Learning through the use of 3D Simulation Activities and Case Studies in Multimedia Programming, $107,391

STEINBERG, RICHARD/FLUGMAN, BERT/RAIA, FREDERICA/SCHRODER, BARBARA - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
CLUSTER: Investigating a New Model Partnership for Teacher Preparation, $679,998

STENZEL, JAN/SCHWARTZ, BRIAN - GRADUATE SCHOOL
VARIOUS PRIVATE SOURCES
Martin E. Segal Theatre Center, $143,937

STEVENS-ARROYO, ANTHONY - BROOKLYN COLLEGE
LOUISVILLE INSTITUTE
Cultural Homeland in American Congregations: The Latino Perspective, $45,000

STREKAS, THOMAS - QUEENS COLLEGE
HOWARD HUGHES MEDICAL INSTITUTE
Student Research/Broadening Access, $212,337

STROZIER, CHARLES - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
ELMHURST DAIRY, INC.
Shielding New York Against Terrorism: A Call to Action, $15,000
OLIVER S. AND JENNIE R. DONALDSON CHARITABLE TRUST
Terrorism and The University Conference, $10,000

STROZIER, CHARLES/LIFTON, ROBERT - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
COLLEGE FUND (CUNY MISCELLANEOUS)
Center on Violence and Human Survival Administrative Grant, $300
AWARDS
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S

STROZIER, CHARLES/MAITEN, ANDREA - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
JOHN D. & CATHERINE T. MACARTHUR FOUNDATION
Terrorism & the University Project, $50,000

STUART, LEE/SELF, GLENDA - BRONX C. C.
NYS EDUCATION DEPARTMENT
English Language and Civics Education, $298,792

STYLIANOU, DESPINA - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
CAREER: Fostering Mathematical Practices in Urban Classrooms: Focus on Representation and Justification, $148,084

STYLIANOU, DESPINA - CITY COLLEGE
UNIVERSITY OF MASSACHUSETTS
Invigorating Early Undergraduate Mathematics Experience: Understanding Linkages Between Social and Cognitive Aspects of Students’ Transition to Mathematical Proof, $65,941

SUBRAMANIAM, KOLLURU/AGRAWAL, ANIL - CITY COLLEGE
CORNELL UNIVERSITY
Concrete Deck Material Properties, $14,785

SULLIVAN, DENNIS - GRADUATE SCHOOL
NATIONAL SCIENCE FOUNDATION
Algebraic Topology and Quantum Field Theory, $66,029

SYLVAN, CLAIRE - LAGUARDIA C. C.
COLLEGE FUND (CUNY MISCELLANEOUS)
International Partnership Schools - Gates Foundation, $195,545

SZABO, ZOLTAN - LEHMAN COLLEGE
NATIONAL SCIENCE FOUNDATION
Spectral Analysis on Riemannian Manifolds, $47,652

T

TAMARGO, MARIA - CITY COLLEGE
COLUMBIA UNIVERSITY
Use of Nano-Islands (With Doping and “Co-Dopant”) for Improved Doping in Wide-Bandgap Semiconductors, $278,181

TANANBAUM, DUANE - LEHMAN COLLEGE
NYC DEPARTMENT OF EDUCATION
“Telling America’s Story” Initiative, $77,576

TARBEER, JOHN - CITY COLLEGE
NIH-NATIONAL CANCER INSTITUTE (NCI)
CCNY/MSKCC Biomedical Engineering Partnership, $20,000

TASAYCO, MARIA LUISA - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
Understanding Electrostatic Contributions to Protein Stability, $298,927

TCHERNICHOVSKI, OFER - CITY COLLEGE
NIH-NATIONAL INSTITUTE ON DEAFNESS AND OTHER COMMUNICATION DISORDERS
Behavioral Mechanisms of Vocal Imitation, $271,916

TELLER, VIRGINIA/FLANAGAN, MARY - HUNTER COLLEGE
NATIONAL SCIENCE FOUNDATION
CRI: Planning SWAMI - A Model of Support for Women and a Minority PhD Pipeline, $49,932

TERRY, KAREN - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
UNITED STATES CONFERENCE OF CATHOLIC BISHOPS
Causes and Context of Child Sexual Abuse in the Catholic Church, $133,000

TERRY, SHERRI-ANN/JEAN-PIERRE, PAUL - QUEENSBOROUGH C. C.
NYS EDUCATION DEPARTMENT
Liberty Partnerships Program, $227,869

TEXEIRA, KAREN - JOHN JAY COLLEGE OF CRIMINAL JUSTICE
U.S. DEPARTMENT OF EDUCATION
Upward Bound Program, $454,045

THALER, ALVIN - BARUCH COLLEGE
NATIONAL SCIENCE FOUNDATION
Intergovernmental Personnel Act (IPA) Alvin Thaler, $7,004

THANGARAJ, ELIZABETH - CITY COLLEGE
U.S. DEPARTMENT OF EDUCATION
Student Support Services Program at CCNY, $500,642

TOMASZ, MARIA - HUNTER COLLEGE
NIH-NATIONAL CANCER INSTITUTE (NCI)
Adducts of Mitomycin C with Nucleotides, $225,917

TRAMONTANO, WILLIAM - LEHMAN COLLEGE
U.S. DEPARTMENT OF JUSTICE
Jose Serrano Leadership Institute at Lehman College, $493,322
TRENKNER, EKHXART/FREEDLAND, ROBERT - 
COLLEGE OF STATEN ISLAND  
NYS OFFICE OF MENTAL RETARDATION & DEVELOPMENTAL DISABILITIES  
Improvement of Pre and Postdoctoral Education and Research in Developmental Neuroscience and Developmental Disabilities, $580,650

TURNER, MICHAEL - HUNTER COLLEGE  
FORD FOUNDATION  
Renewed Assistance for Institutional Strengthening & Organizational Development of an Afro-Latino & Caribbean Advocacy Institute, $150,000

TUTEN, JENNY - HUNTER COLLEGE  
NYC DEPARTMENT OF EDUCATION  
Guidance in Literacy Initiatives for EvenStart Staff at P.S. 112, $10,000

UBARRETXENA, IBAN - CITY COLLEGE  
NATIONAL SCIENCE FOUNDATION  
CAREER: Biochemical and Structural Characterization of Intramembrane Proteases, $115,133

UREVICH, ERIC - QUEENS COLLEGE  
COLLEGE FUND (CUNY MISCELLANEOUS)  
Child Development Center Full Time, $284,571  
Child Development Center Part Time, $74,735

UYAR, UMIT - CITY COLLEGE  
U.S. ARMY  
Knowledge Sharing Agents Using Genetic Algorithms in Mobile Ad Hoc Networks, $60,000

VALIAN, VIRGINIA/BATMAN-RATYOSYAN, NATALIE - HUNTER COLLEGE  
NIH-NATIONAL INSTITUTE ON DEAFNESS AND OTHER COMMUNICATION DISORDERS (NICHD)  
First Language/Age/Intervention 2nd Language Acquisition, $43,976

VALIAN, VIRGINIA/BENCINI, GIULIA - HUNTER COLLEGE  
NIH-NATIONAL INSTITUTE OF CHILD HEALTH AND HUMAN DEVELOPMENT (NICHD)  
Structural Priming in Young Children, $48,296

VALIAN, VIRGINIA/RABINOWITZ, VITA/PIZER, RICHARD/RAPS, SHIRLEY - HUNTER COLLEGE  
NATIONAL SCIENCE FOUNDATION  
Advance: Institutional Transformation Award, $1,700,000

WALLACE, WILLIAM - COLLEGE OF STATEN ISLAND  
STATE UNIVERSITY OF NEW YORK-STONY BROOK  
New York Sea Grant, $62,200

WALLACH, JOHN R. - GRADUATE SCHOOL  
NATIONAL ENDOWMENT FOR THE HUMANITIES  
Human Rights in Conflict: Interdisciplinary Perspectives, $175,491

WALSH, ELAINE - HUNTER COLLEGE  
NYS EDUCATION DEPARTMENT  
Pre-College After School Program, $245,575  
Public Service Scholar Program, $12,500  
Public Service Scholar Program, $7,500  
Public Service Scholar Program, $25,000

WANG, HOAU-YAN - CITY COLLEGE  
INSTITUT DE RECHERCHES INTERNATIONALES SERVIER  
Influence of S 24795 on AB42-a7 High Affinity Interaction, AB42-Induced Tau Phosphorylation, and Intraneuronal Accumulation of AB42 Using Rat Brain Slice Organotypic Cultures, $148,275  
PAIN THERAPEUTICS, INC  
Determination of Enhanced Basal Coupling by Receptors in Spinal Cord Corresponding to Neuropathic Injury and Potential Inverse Agonists, $30,000

WANG, JAMES - HUNTER COLLEGE  
NYS EDUCATION DEPARTMENT  
Library Collection Aid, $17,834

VAZQUEZ, MARIBEL - CITY COLLEGE  
NIH-NATIONAL CANCER INSTITUTE (NCI)  
A mu Migration Assay for Temporal Protein Localization, $197,370  
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)  
Microsystems to Manipulate Fibroblast Chemotaxis, $149,405

VAZQUEZ, MARIBEL - CITY COLLEGE  
NIH-NATIONAL CANCER INSTITUTE (NCI)  
A mu Migration Assay for Temporal Protein Localization, $197,370  
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)  
Microsystems to Manipulate Fibroblast Chemotaxis, $149,405

VEIT, RICHARD - COLLEGE OF STATEN ISLAND  
NUTFALL ORNITHOLOGICAL CLUB  
Dispersal and Population Dynamics of the New England American Oystercatcher, $2,000

VITERITTI, JOSEPH - HUNTER COLLEGE  
JOHN M. OLIN FOUNDATION, INC.  
Support for Research for Book, $58,000

VITKALOV, SERGEY - CITY COLLEGE  
NATIONAL SCIENCE FOUNDATION  
CAREER: Dynamical Properties of Low Dimensional Systems, $90,000

VOORHEES, SCOTT/HAREWOOD, ALTHEA - GRADUATE SCHOOL  
COLLEGE FUND (CUNY MISCELLANEOUS)  
Continuing Education and Public Program, $165,000
W

NYS DORMITORY AUTHORITY
Renovation and Upgrade of the Physics Lecture Hall, $70,000

WANG, JAMES/NEILL, SHARON - HUNTER COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Kaye Playhouse, $249,318

WASHINGTON, VALERIE - LEHMAN COLLEGE
NYS EDUCATION DEPARTMENT
Lehman College/District 9 Collaboration, $97,119

WASSERMAN, SUZANNE - GRADUATE SCHOOL
NYC DEPARTMENT OF EDUCATION
American Journey: From Staff Development to Student Achievement in the Study of American History, $420,755

VARIOUS PRIVATE SOURCES
Gotham Center: Education, $70,807

WATERS, GLORIANA/SINGH, RAJ - OFFICE OF VC - FACULTY & STAFF RELATIONS
COLLEGE FUND (CUNY MISCELLANEOUS)
Exam Payments, $61,930

University Personnel Office, $23,377

WATKINS, CHARLES/COPLIK, JOEL/GUMBS, GODFREY/HAMMONDS, JAMES - CITY COLLEGE
NATIONAL SCIENCE FOUNDATION
CREST Center for Mesoscopic Modeling and Simulation, $451,300

WEINBERG, DANA - QUEENS COLLEGE
BRANDEIS UNIVERSITY
Improving Institutional Long-Term Care for Residents and Workers: The Effect of Leadership, Relationships, and Work Design, $5,000

WEINER, MICHAEL - CITY COLLEGE
NIH-NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCE (NIGMS)
Research Support for Biomedical Careers at CCNY, $536,606

WEISBERG, MICHAEL - KINGSBOROUGH C. C.
NASA
Petrologic Geochemical Studies of Primitive Solar System Materials, $264,080

WEISS, THOMAS - GRADUATE SCHOOL
COLLEGE FUND (CUNY MISCELLANEOUS)
United Nations Intellectual History Project, $256,101

WELL, ALLAN/FRANCIS, MONIQUE - OFFICE OF VC - STUDENT DEVELOPMENT & ENROLLMENT
NYC CITY COUNCIL
Immigration Counselling Services, $100,000

WEITZ, RICHARD - QUEENS COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Athletics Auxiliary, $134,266

Athletics Full Time, $925,820

Summer Sports Camp Part Time, $834,628

WHEELER, DARRELL - HUNTER COLLEGE
NYC DEPARTMENT OF HEALTH AND MENTAL HYGIENE
HIV/AIDS Epidemiologic Research In Black/African American Men Who Have Sex with Men, $509,321

WHEELER, DEREK - LEHMAN COLLEGE
LEHMAN COLLEGE FOUNDATION
Lehman College Foundation, $20,650

WHIPKEY, SHERMAN - COLLEGE OF STATEN ISLAND
NYC DEPARTMENT OF EDUCATION
Pell Grant Administration Fund, $22,049

WILEY, MEGAN/FOSTER, KEVIN/GHEDIRA, HOSNI - CITY COLLEGE
U.S. DEPARTMENT OF COMMERCE-NATIONAL OCEANIC & ATMOSPHERIC ADMINISTRATION
Environmental Entrepreneurship Program: GreenProofing: Growing an Environmental Enterprise, $499,314

WILLIAMS, CASSAUNDR - NYC COLLEGE OF TECHNOLOGY
UNITED WAY
NYC Works, $650,000

WILLIAMS, GREGORY - CITY COLLEGE
NIH-NATIONAL CENTER FOR RESEARCH RESOURCES (NCRR)
Cellular/Molecular Basis of Development: Research Center, $1,510,536

WILLIAMS, GREGORY/GUYDEN, JERRY - CITY COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Cellular/Molecular Basis of Development Research Center, $300,000

WILLIAMS, MARIA/MURPHY, CYNTHIA R. - YORK COLLEGE
NYC EDUCATION DEPARTMENT
WIA Title 2 ESOL/Civics, $300,000

NYC OFFICE OF TEMPORARY AND DISABILITY ASSISTANCE
Education for Gainful Employment, $54,196

WILLIAMS, MARIA/MURPHY, CYNTHIA R. - YORK COLLEGE
UNITED WAY
NYC Works, $650,000

WILLIAMS, GREGORY - CITY COLLEGE
NIH-NATIONAL CENTER FOR RESEARCH RESOURCES (NCRR)
Cellular/Molecular Basis of Development: Research Center, $1,510,536

WILLIAMS, GREGORY/GUYDEN, JERRY - CITY COLLEGE
COLLEGE FUND (CUNY MISCELLANEOUS)
Cellular/Molecular Basis of Development Research Center, $300,000

WILLIAMS, MARIA/MURPHY, CYNTHIA R. - YORK COLLEGE
NYC EDUCATION DEPARTMENT
WIA Title 2 ESOL/Civics, $300,000

NYC OFFICE OF TEMPORARY AND DISABILITY ASSISTANCE
Education for Gainful Employment, $54,196
<table>
<thead>
<tr>
<th>Name</th>
<th>Institution</th>
<th>Title</th>
<th>Funding</th>
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<tbody>
<tr>
<td>WILSON, Roderick</td>
<td>Kingsborough C. C.</td>
<td>Liberty Partnerships Program, $220,875</td>
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<td>WINTER, Amy</td>
<td>Queens College</td>
<td>Godwin-Ternbach Museum, $6,040</td>
<td>New York Council for the Humanities</td>
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<td>The Fabrics of Cultures: Fashion, Identity &amp; Globalization, $1,250</td>
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<td>WITTIG, Beth Ann</td>
<td>City College</td>
<td>Gulf Coast Aerosol Research and Characterization Study, $16,667</td>
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<td>WOLBERG, George</td>
<td>City College</td>
<td>Log-Polar Transforms for Optical Image Processing and Target Recognition, $90,495</td>
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<td>WOLFE, Marcie</td>
<td>Lehman College</td>
<td>Professional Development in Mathematics, $27,450</td>
<td>East Ramapo CSD</td>
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<td>Professional Development, $78,000</td>
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<td>WOLFE, Marcie/Canos, Anne</td>
<td>Lehman College</td>
<td>Professional Development in Mathematics 2004-2005, $10,860</td>
<td>Amber Charter School</td>
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<td>Literacy Professional Development, $42,200</td>
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<td>WOLFE, Marcie/Levitt, Jane</td>
<td>Lehman College</td>
<td>Literacy Instruction and Professional Development Services, $167,380</td>
<td>Various Private Sources</td>
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<td>Bronx Health Literacy Collaborative, $6,700</td>
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<td>WOLFE, Marcie/Litt, Edith</td>
<td>Lehman College</td>
<td>Student Academic Support Services in the Area of Mathematics, $1,078,710</td>
<td>Various Private Sources</td>
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<td>WOLFE, Marcie/Wasserman, Paul/Litt, Edith</td>
<td>Lehman College</td>
<td>Education for Gainful Employment (EDGE XII) Program, $85,425</td>
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<td>WONG, Erwin/Pulles-Linares, Nydia</td>
<td>Borough of Manhattan C. C.</td>
<td>U.S. Department of Education Fostering Student Success by Strengthening Academic Advisement and Developing an Integrated System for Management of Student Data, $475,000</td>
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<td>WU, Clara</td>
<td>LaGuardia C. C.</td>
<td>NIH-National Institute of General Medical Science (NIGMS) Two Year to Four Year Transition Program, $216,000</td>
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<td>WU, Clara/Storck, Byron</td>
<td>LaGuardia C. C.</td>
<td>U.S. Department of Education LaGuardia’s Biological Chemistry Science Course Enhancement and Conduit Project, $63,782</td>
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<td>WURMFELD, Sanford</td>
<td>Hunter College</td>
<td>Various Private Sources Art Seminar, $8,652</td>
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<td>XIA, Zong Guo</td>
<td>Lehman College</td>
<td>Bronx Overall Economic Development Street Tree Planting in Southern Bronx, $2,982</td>
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<td>Mobilization of NASA EOS Data &amp; Information through Web Services and Knowledge Management Technologies for Higher-Education Teaching and Research, $14,000</td>
<td>George Mason University</td>
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<td>XIAO, Jizhong/Wolberg, George/Lee, Myung</td>
<td>City College</td>
<td>National Science Foundation Acquisition of Beckman Proteome Lab XL-I Characterization System, $372,229</td>
<td>National Science Foundation</td>
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<td>YAO, Nan-Loi</td>
<td>College of Staten Island</td>
<td>Center for Engineering Polymeric Materials, $467,267</td>
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<td>YU, Zhonghua</td>
<td>City College</td>
<td>NIRT/SNB: Combined Optical, Electrical, Mechanical, and Thermal Characterization of Individual Nanotubes, $120,000</td>
<td>Columbia University</td>
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<td>ZAJC, Barbara</td>
<td>City College</td>
<td>Novel Methods for Regioselective Vinylic and Aromatic Fluorination, $266,000</td>
<td>National Science Foundation</td>
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<tr>
<td>ZAKERI, Zahra</td>
<td>Queens College</td>
<td>Cell Death Society, $9,882</td>
<td>NIH-National Institute of General Medical Science (NIGMS) MARC Undergraduate Student Training in Academic Research, $403,148</td>
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</tbody>
</table>
NIH-NATIONAL INSTITUTE ON AGING (NIA)
Scientific Meeting: Mechanisms of Cell Death, $13,000

ZAVELLE, MICHAEL/PFAHCH, ROBERT - U.A.P.C.
NYC - OTHER
UAPC Operation, $247,058

ZEIGLER, HARRIS - HUNTER COLLEGE
NIH-NATIONAL INSTITUTE OF NEUROLOGICAL DISORDERS AND STROKE (NINDS)
V Ganglion Activity in Awake Whisking Rodents, $277,833

ZEIGLER, HARRIS/FRIEDMAN, WENDY - HUNTER COLLEGE
NIH-NATIONAL INSTITUTE OF NEUROLOGICAL DISORDERS AND STROKE (NINDS)
Rat Motor Cortex: Neural Coding of Whisking Behavior, $27,468

ZEITLIN, ARTHUR/ECKHARDT, RONALD - KINGSBOROUGH C. C.
NATIONAL SCIENCE FOUNDATION
The Brooklyn Gateway - A Collaboration of a Two-Year College and a Four-Year College to Improve Undergraduate Student Retention in STEM Programs, $289,685

ZHANG, PENGFEI - CITY COLLEGE
NEW MEXICO INSTITUTE OF MINING AND TECHNOLOGY
Removal of Perchlorate from Contaminated Waters Using Surfactant-Modified Zeolite/Zero-Valent Iron Pellets, $10,058

ZHEG, YAN - QUEENS COLLEGE
COLUMBIA UNIVERSITY
Arsenic Mobilization in Bangladesh Groundwater, $62,693

ZOU, SHUIQIN - COLLEGE OF STATEN ISLAND
DEGUSSA CORPORATION
Laser Light Scattering Studies of Pigment Particles, $4,100

ZHU, ZHIGANG - CITY COLLEGE
U.S. AIR FORCE
Geo-Referenced Dynamic Pushbroom Stereo Mosaics for 3D and Moving Target Extraction - A New Geometric Approach, $50,000

ZIMMERMAN, LYNDA - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
NYS EDUCATION DEPARTMENT
Extended Day Violence Prevention/Teen Talk, $40,324

ZIMMERMAN, LYNDA/CLARKE, NANCY - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
KAPLAN FOUNDATION
Rita J. and Stanley H. Kaplan Family Foundation, Inc., $250,000
UNITED WAY
Creative Arts Team: Literacy and Arts Initiative, $64,244

ZIMMERMAN, LYNDA/MOUGLESCU, JOHN - OFFICE OF EXECUTIVE VICE CHANCELLOR - ACADEMIC AFFAIRS
EASTERN SUFFOLK BOCES
NYC Student Shakespeare Festival, $500

ZOE, LUCINDA/CASARI, WILLIAM - HOSTOS C. C.
NYS EDUCATION DEPARTMENT
Document Heritage Program (DHP) - Latino History & Culture, $24,320

ZOE, LUCINDA/MOLINA, CARLOS - HOSTOS C. C.
NYS EDUCATION DEPARTMENT
Library Collection Aid, $7,534
THE BOARD OF DIRECTORS
RESEARCH FOUNDATION OF THE CITY UNIVERSITY OF NEW YORK:

We have audited the accompanying consolidated balance sheets of the Research Foundation of The City University of New York (the Foundation) as of June 30, 2006 and 2005, and the related consolidated statements of activities and cash flows for the years then ended. These consolidated financial statements are the responsibility of the Foundation’s management. Our responsibility is to express an opinion on these consolidated financial statements based on our audits. We did not audit the financial statements of 230 West 41st Street LLC, a consolidated related entity, as of and for the year ended June 30, 2006. Those financial statements reflect total assets and total revenues constituting 33.2% and 25.2%, respectively, of the consolidated totals as of and for the year ended June 30, 2006. Those statements were audited by other auditors whose report has been furnished to us, and our opinion, insofar as it relates to the amounts included for 230 West 41st Street LLC, is based solely on the report of the other auditors.

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 consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Foundation’s internal control over financial reporting. Accordingly, we express no such opinion. An audit also includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, 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, based on our audits and the report of the other auditors, the consolidated 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, 2006 and 2005, and the changes in its net assets and its cash flows for the years then ended in conformity with U.S. generally accepted accounting principles.

KPMG LLP
OCTOBER 17, 2006
## Consolidated Balance Sheets
### Years Ended June 30, 2006 and 2005

### RF 2006 Annual Report

### Assets

<table>
<thead>
<tr>
<th></th>
<th>Foundation</th>
<th>230 West 41st Street LLC</th>
<th>Grants Plus</th>
<th>Eliminations</th>
<th>Total</th>
<th>2005</th>
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</thead>
<tbody>
<tr>
<td>Cash and cash equivalents</td>
<td>$ 62,890,092</td>
<td>2,337,568</td>
<td>36,545</td>
<td>–</td>
<td>65,264,205</td>
<td>73,148,408</td>
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<td>Restricted cash (notes 2(1), 11, 12, and 15)</td>
<td>1,731,393</td>
<td>5,903,216</td>
<td>–</td>
<td>–</td>
<td>7,634,609</td>
<td>8,654,341</td>
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<tr>
<td>Grants, contracts, and accounts receivable (net of allowance of $2,500,000 in 2006 and $1,100,000 in 2005)</td>
<td>42,354,189</td>
<td>–</td>
<td>45,990</td>
<td>(19,256)</td>
<td>42,380,923</td>
<td>38,121,080</td>
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<tr>
<td>Prepaid expenses and other assets</td>
<td>499,741</td>
<td>31,914</td>
<td>11,880</td>
<td>–</td>
<td>823,535</td>
<td>882,388</td>
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<tr>
<td>Investments, at fair value (note 3)</td>
<td>45,015,446</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>45,015,446</td>
<td>40,194,647</td>
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<tr>
<td>Investment in GrantsPlus</td>
<td>11,245,432</td>
<td>–</td>
<td>–</td>
<td>(11,245,432)</td>
<td>–</td>
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<td>Investment in 230 West 41st Street LLC</td>
<td>–</td>
<td>2,897,651</td>
<td>–</td>
<td>(520,416)</td>
<td>2,377,235</td>
<td>1,697,661</td>
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<td>Deferred rent receivable</td>
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<td>3,923,692</td>
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<td>Above market leases (net of accumulated amortization of $1,417,821 in 2006 and $784,418 in 2005) (note 10)</td>
<td>–</td>
<td>2,524,466</td>
<td>–</td>
<td>–</td>
<td>2,524,466</td>
<td>3,217,643</td>
</tr>
<tr>
<td>Deferred costs (net of accumulated amortization of $418,672 in 2006 and $186,582 in 2005)</td>
<td>–</td>
<td>2,524,466</td>
<td>–</td>
<td>–</td>
<td>2,524,466</td>
<td>3,217,643</td>
</tr>
<tr>
<td>Fixed assets:</td>
<td>–</td>
<td>3,923,692</td>
<td>–</td>
<td>–</td>
<td>3,923,692</td>
<td>5,882,425</td>
</tr>
<tr>
<td>Rental property, net (note 10)</td>
<td>–</td>
<td>59,514,014</td>
<td>–</td>
<td>–</td>
<td>59,514,014</td>
<td>51,432,290</td>
</tr>
<tr>
<td>Furniture, fixtures, and equipment (net of accumulated depreciation of $1,376,364 in 2006 and $884,229 in 2005)</td>
<td>–</td>
<td>3,923,692</td>
<td>–</td>
<td>–</td>
<td>3,923,692</td>
<td>5,882,425</td>
</tr>
<tr>
<td>Leasehold improvements (net of accumulated amortization of $38,128 in 2006 and $9,411 in 2005)</td>
<td>–</td>
<td>2,524,466</td>
<td>–</td>
<td>–</td>
<td>2,524,466</td>
<td>3,217,643</td>
</tr>
<tr>
<td>Total assets</td>
<td>$171,264,884</td>
<td>79,441,130</td>
<td>139,550</td>
<td>(11,897,839)</td>
<td>238,947,725</td>
<td>226,360,331</td>
</tr>
</tbody>
</table>

### Liabilities and Net Assets (Deficit)

<table>
<thead>
<tr>
<th></th>
<th>Foundation</th>
<th>230 West 41st Street LLC</th>
<th>Grants Plus</th>
<th>Eliminations</th>
<th>Total</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accounts payable and accrued expenses</td>
<td>$ 29,697,115</td>
<td>3,222,855</td>
<td>23,746</td>
<td>(19,256)</td>
<td>32,924,460</td>
<td>28,813,989</td>
</tr>
<tr>
<td>Deferred revenue (note 5)</td>
<td>62,819,669</td>
<td>–</td>
<td>3,069</td>
<td>–</td>
<td>62,822,758</td>
<td>64,341,064</td>
</tr>
<tr>
<td>Grants payable to CUNY (note 9)</td>
<td>2,459,277</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>2,459,277</td>
<td>3,045,035</td>
</tr>
<tr>
<td>Revolving credit loan payable (note 15)</td>
<td>7,016,500</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>7,016,500</td>
<td>–</td>
</tr>
<tr>
<td>Prepaid rent</td>
<td>–</td>
<td>52,014</td>
<td>–</td>
<td>–</td>
<td>52,014</td>
<td>16,091</td>
</tr>
<tr>
<td>Deferred rent payable</td>
<td>520,416</td>
<td>–</td>
<td>(520,416)</td>
<td>–</td>
<td>–</td>
<td></td>
</tr>
<tr>
<td>Security deposits payable</td>
<td>–</td>
<td>595,380</td>
<td>–</td>
<td>–</td>
<td>595,380</td>
<td>593,178</td>
</tr>
<tr>
<td>Deposits held in custody for CUNY colleges</td>
<td>51,666,970</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>51,666,970</td>
<td>49,914,027</td>
</tr>
<tr>
<td>Due to tenant (note 12)</td>
<td>–</td>
<td>2,142,706</td>
<td>–</td>
<td>–</td>
<td>2,142,706</td>
<td>–</td>
</tr>
<tr>
<td>Postretirement benefits payable (note 4)</td>
<td>17,915,066</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>17,915,066</td>
<td>17,892,781</td>
</tr>
<tr>
<td>Mortgage loan payable (note 11)</td>
<td>–</td>
<td>62,000,000</td>
<td>–</td>
<td>–</td>
<td>62,000,000</td>
<td>62,000,000</td>
</tr>
<tr>
<td>Total liabilities</td>
<td>172,095,033</td>
<td>68,195,698</td>
<td>26,815</td>
<td>(539,672)</td>
<td>239,777,794</td>
<td>226,877,517</td>
</tr>
</tbody>
</table>

### Net Assets (Deficit):

<table>
<thead>
<tr>
<th></th>
<th>Foundation</th>
<th>230 West 41st Street LLC</th>
<th>Grants Plus</th>
<th>Eliminations</th>
<th>Total</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Postretirement benefits</td>
<td>(17,915,066)</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>(17,915,066)</td>
<td>(17,892,781)</td>
</tr>
<tr>
<td>230 West 41st Street LLC</td>
<td>11,245,432</td>
<td>11,245,432</td>
<td>–</td>
<td>(11,245,432)</td>
<td>11,245,432</td>
<td>12,322,680</td>
</tr>
<tr>
<td>GrantsPlus</td>
<td>112,735</td>
<td>112,735</td>
<td>(112,735)</td>
<td>–</td>
<td>112,735</td>
<td>–</td>
</tr>
<tr>
<td>Other</td>
<td>5,726,750</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>5,726,750</td>
<td>5,052,915</td>
</tr>
<tr>
<td>Total net assets (deficit)</td>
<td>(830,149)</td>
<td>11,245,432</td>
<td>112,735</td>
<td>(11,358,167)</td>
<td>(830,149)</td>
<td>(517,186)</td>
</tr>
</tbody>
</table>

### Total Liabilities and Net Assets (Deficit)

<table>
<thead>
<tr>
<th></th>
<th>Foundation</th>
<th>230 West 41st Street LLC</th>
<th>Grants Plus</th>
<th>Eliminations</th>
<th>Total</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total liabilities</td>
<td>171,264,884</td>
<td>79,441,130</td>
<td>139,550</td>
<td>(11,897,839)</td>
<td>238,947,725</td>
<td>226,360,331</td>
</tr>
<tr>
<td>Total liabilities and net assets (deficit)</td>
<td>226,360,331</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

See accompanying notes to consolidated financial statements.
Grants and contracts administered for others:

<table>
<thead>
<tr>
<th>Revenue:</th>
<th>2005</th>
<th>2006</th>
<th>Eliminations</th>
<th>TOTAL 2006</th>
</tr>
</thead>
<tbody>
<tr>
<td>Governmental</td>
<td>237,253,445</td>
<td>237,253,445</td>
<td></td>
<td>237,253,445</td>
</tr>
<tr>
<td>Private</td>
<td>78,708,970</td>
<td>78,708,970</td>
<td></td>
<td>78,708,970</td>
</tr>
<tr>
<td>Total grants and contracts revenue</td>
<td>315,962,415</td>
<td>315,962,415</td>
<td></td>
<td>315,962,415</td>
</tr>
</tbody>
</table>

Expenses:

<table>
<thead>
<tr>
<th>Expenses:</th>
<th>2005</th>
<th>2006</th>
<th>Eliminations</th>
<th>TOTAL 2006</th>
</tr>
</thead>
<tbody>
<tr>
<td>Research</td>
<td>(90,519,181)</td>
<td>(90,519,181)</td>
<td></td>
<td>(90,519,181)</td>
</tr>
<tr>
<td>Training</td>
<td>(127,729,942)</td>
<td>(127,729,942)</td>
<td></td>
<td>(127,729,942)</td>
</tr>
<tr>
<td>Student services</td>
<td>(21,899,935)</td>
<td>(21,899,935)</td>
<td></td>
<td>(21,899,935)</td>
</tr>
<tr>
<td>Other</td>
<td>(9,415,877)</td>
<td>(9,415,877)</td>
<td></td>
<td>(9,415,877)</td>
</tr>
<tr>
<td>Total grants and contracts expenses</td>
<td>(315,962,415)</td>
<td>(315,962,415)</td>
<td></td>
<td>(315,962,415)</td>
</tr>
</tbody>
</table>

Administrative services:

<table>
<thead>
<tr>
<th>Revenue:</th>
<th>2005</th>
<th>2006</th>
<th>Eliminations</th>
<th>TOTAL 2006</th>
</tr>
</thead>
<tbody>
<tr>
<td>Administrative fees</td>
<td>20,510,816</td>
<td>20,510,816</td>
<td></td>
<td>20,510,816</td>
</tr>
<tr>
<td>Investment return (note 3)</td>
<td>3,798,930</td>
<td>3,798,930</td>
<td></td>
<td>3,798,930</td>
</tr>
<tr>
<td>Rental income (note 6)</td>
<td>8,255,924</td>
<td>8,255,924</td>
<td></td>
<td>8,255,924</td>
</tr>
<tr>
<td>Donated services</td>
<td>(407,493)</td>
<td>(407,493)</td>
<td></td>
<td>(407,493)</td>
</tr>
<tr>
<td>Other</td>
<td>167,716</td>
<td>167,716</td>
<td></td>
<td>167,716</td>
</tr>
<tr>
<td>Total administrative revenue</td>
<td>29,785,664</td>
<td>29,785,664</td>
<td></td>
<td>29,785,664</td>
</tr>
</tbody>
</table>

Expenses:

<table>
<thead>
<tr>
<th>Expenses:</th>
<th>2005</th>
<th>2006</th>
<th>Eliminations</th>
<th>TOTAL 2006</th>
</tr>
</thead>
<tbody>
<tr>
<td>Management and general</td>
<td>19,817,057</td>
<td>19,817,057</td>
<td></td>
<td>19,817,057</td>
</tr>
<tr>
<td>Postretirement (cost) credit (note 4)</td>
<td>862,473</td>
<td>862,473</td>
<td></td>
<td>862,473</td>
</tr>
<tr>
<td>Grants to CUNY for central research initiatives (note 9)</td>
<td>3,500,000</td>
<td>3,500,000</td>
<td></td>
<td>3,500,000</td>
</tr>
<tr>
<td>Investment return allocated to individual colleges</td>
<td>1,755,463</td>
<td>1,755,463</td>
<td></td>
<td>1,755,463</td>
</tr>
<tr>
<td>Operating expenses of LLC</td>
<td>(2,962,368)</td>
<td>(2,962,368)</td>
<td></td>
<td>(2,962,368)</td>
</tr>
<tr>
<td>Interest expense</td>
<td>(1,755,463)</td>
<td>(1,755,463)</td>
<td></td>
<td>(1,755,463)</td>
</tr>
<tr>
<td>Real estate taxes (note 16)</td>
<td>(1,068,756)</td>
<td>(1,068,756)</td>
<td></td>
<td>(1,068,756)</td>
</tr>
<tr>
<td>Depreciation and amortization</td>
<td>(3,473,501)</td>
<td>(3,473,501)</td>
<td></td>
<td>(3,473,501)</td>
</tr>
<tr>
<td>Loss on lease termination of LLC above market leases (note 13)</td>
<td>(3,097,023)</td>
<td>(3,097,023)</td>
<td></td>
<td>(3,097,023)</td>
</tr>
<tr>
<td>Donated expenses (note 12)</td>
<td>(826,522)</td>
<td>(826,522)</td>
<td></td>
<td>(826,522)</td>
</tr>
<tr>
<td>Other</td>
<td>(34,025,048)</td>
<td>(34,025,048)</td>
<td></td>
<td>(34,025,048)</td>
</tr>
<tr>
<td>Total administrative expenses</td>
<td>(120,561,355)</td>
<td>(120,561,355)</td>
<td></td>
<td>(120,561,355)</td>
</tr>
</tbody>
</table>

Excess (deficiency) of revenue over expenses before other changes

751,550

Other changes:

Capital contribution (note 12)

Loss on lease termination and write-off of leasehold improvements of Foundation (note 6)

Change in Foundation investment in 230 West 41st Street LLC

Change in Foundation investment in GrantsPlus

FEMA aid (note 8)

(Decrease) increase in net assets

Net assets (deficit) at beginning of year

Net assets (deficit) at end of year

See accompanying notes to consolidated financial statements.
CONSOLIDATED STATEMENTS OF CASH FLOWS YEARS ENDED JUNE 30, 2006 AND 2005
RF 2006 ANNUAL REPORT

<table>
<thead>
<tr>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cash flows from operating activities:</td>
<td></td>
</tr>
<tr>
<td>Decrease in net assets</td>
<td>$(312,963)</td>
</tr>
<tr>
<td>Adjustments to reconcile decrease in net assets to net cash (used in)</td>
<td></td>
</tr>
<tr>
<td>provided by operating activities:</td>
<td></td>
</tr>
<tr>
<td>Depreciation and amortization</td>
<td>2,023,195</td>
</tr>
<tr>
<td>Amortization of deferred financing costs</td>
<td>232,091</td>
</tr>
<tr>
<td>Amortization of in-place leases</td>
<td>1,472,946</td>
</tr>
<tr>
<td>Amortization of above and below market leases</td>
<td>554,794</td>
</tr>
<tr>
<td>Loss on early termination of tenant leases</td>
<td>545,381</td>
</tr>
<tr>
<td>Net appreciation in fair value of investments</td>
<td>(149,681)</td>
</tr>
<tr>
<td>Changes in assets and liabilities:</td>
<td></td>
</tr>
<tr>
<td>Grants, contracts, accounts, and rents receivable</td>
<td>(4,381,251)</td>
</tr>
<tr>
<td>Prepaid expenses and other assets</td>
<td>58,853</td>
</tr>
<tr>
<td>Deferred rent receivable</td>
<td>(679,574)</td>
</tr>
<tr>
<td>Accounts payable and accrued expenses, prepaid rent, and security deposits payable</td>
<td>4,148,596</td>
</tr>
<tr>
<td>Deferred revenue</td>
<td>(1,518,300)</td>
</tr>
<tr>
<td>Due to tenant</td>
<td>2,142,706</td>
</tr>
<tr>
<td>Grants payable to CUNY</td>
<td>(585,759)</td>
</tr>
<tr>
<td>Postretirement benefits payable</td>
<td>22,285</td>
</tr>
<tr>
<td>Deposits held in custody for CUNY colleges</td>
<td>1,752,943</td>
</tr>
<tr>
<td>Deposits held in custody for others</td>
<td>–</td>
</tr>
<tr>
<td>Net cash (used in) provided by operating activities</td>
<td>5,326,256</td>
</tr>
<tr>
<td>Cash flows from investing activities:</td>
<td></td>
</tr>
<tr>
<td>Increase in loan receivables</td>
<td>(5,330,242)</td>
</tr>
<tr>
<td>Purchases of fixed assets</td>
<td>(539,196)</td>
</tr>
<tr>
<td>Purchase of rental property and intangible assets</td>
<td>–</td>
</tr>
<tr>
<td>Expenditures for rental property improvements</td>
<td>(9,594,067)</td>
</tr>
<tr>
<td>Change in restricted cash</td>
<td>215,732</td>
</tr>
<tr>
<td>Payment of deferred leasing costs</td>
<td>(322,966)</td>
</tr>
<tr>
<td>Building deposit and deferred revenue</td>
<td>–</td>
</tr>
<tr>
<td>Purchases of investments</td>
<td>(98,608,276)</td>
</tr>
<tr>
<td>Sales and maturity of investments</td>
<td>93,307,157</td>
</tr>
<tr>
<td>Net cash used in investing activities</td>
<td>(20,226,960)</td>
</tr>
<tr>
<td>Cash flows from financing activities:</td>
<td></td>
</tr>
<tr>
<td>Borrowings under revolving credit loan</td>
<td>7,016,500</td>
</tr>
<tr>
<td>Borrowings under mortgage loan</td>
<td>–</td>
</tr>
<tr>
<td>Payment for deferred financing costs</td>
<td>–</td>
</tr>
<tr>
<td>Net cash provided by financing activities</td>
<td>7,016,500</td>
</tr>
<tr>
<td>Net decrease in cash and cash equivalents</td>
<td>(7,884,204)</td>
</tr>
<tr>
<td>Cash and cash equivalents at beginning of year</td>
<td>73,148,408</td>
</tr>
<tr>
<td>Cash and cash equivalents at end of year</td>
<td>$65,264,204</td>
</tr>
</tbody>
</table>

Supplemental cash flow disclosure:
- Cash paid for interest | $3,891,103 | 3,539,305

See accompanying notes to consolidated financial statements.
NOTE 1 ORGANIZATION AND PURPOSE
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 or CUNY) and other non-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.

230 West 41st Street LLC (the LLC) was established as a Delaware limited liability company and organized pursuant to the Limited Liability Operating Agreement (the Agreement) dated July 14, 2004 between the Foundation (the Sole Member with a 100% interest in the LLC) and the LLC. The LLC was formed to acquire, own, and operate an approximately 300,000-square-foot office building located at 230 West 41st Street in New York, New York (the Property) (note 10).

Single-member limited liability companies organized as provided under the Agreement do not exist for federal, state, and local income tax purposes and, accordingly, income taxes have not been provided for in the accompanying consolidated financial statements.

Grants Plus Inc. (Grants Plus) was created by the Foundation and incorporated in May 2004 to provide post-award administration of sponsored programs for non-profit organizations other than the Foundation or CUNY. Grants Plus is a separate legal entity exempt from federal income taxes under the provisions of Section 501(c)(3) of the Internal Revenue Code.

NOTE 2 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES
(A) BASIS OF PRESENTATION
The accompanying financial statements, which consolidate the Foundation, the LLC, and Grants Plus (collectively, the Organization), 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 non-profit organizations. All intercompany accounts and transactions have been eliminated in consolidation. The consolidated financial statements present balances and transactions according to the existence or absence of donor-imposed restrictions. Accordingly, net assets of the Organization 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 Organization or the passage of time. The Organization had no temporarily restricted net assets at June 30, 2006 and 2005.

Permanently restricted net assets – Net assets subject to donor-imposed restrictions stipulating that funds be maintained permanently by the Organization, but permit the Organization to expend part or all of the income derived therefrom. The Organization had no permanently restricted net assets at June 30, 2006 and 2005.

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, awarded to and accepted by the Foundation, Grants Plus, and various units of the University, as joint grantees, primarily for research, training, and academic development programs, is recognized as earned, that is, as the related costs are incurred under the grant or contract agreements.

Facilities and administrative costs recovered on grants and contracts are recorded at rates established by the Foundation with its federal cognizant agency, or predeter- mined 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 consolidated 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 consolidated financial statements and the reported amounts of revenue and expenses during the reporting period. Actual results could differ from those estimates.

(D) CASH EQUIVALENTS
Highly liquid debt instruments with maturities at date of purchase of three months or less are classified as cash equivalents, except for those short-term investments that are managed by an external investment manager for long-term investment purposes.

(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 consolidated statements of activities.
(F) REVENUE RECOGNITION

In accordance with Statement of Financial Accounting Standards No. 13, Accounting for Leases, base rent income relating to the LLC is recognized on a straight-line basis, rather than in accordance with lease payment schedules, for purposes of recognizing a constant annual rental income. Scheduled base rent increases and the effects of rent abatements are spread evenly over the terms of the respective leases. Differences between the straight-line rents recorded and the amounts actually received are included in deferred rent receivable. Allowances are provided for uncollectible amounts. Escalation revenue, percentage rent, and other income are recorded as earned on the accrual basis of accounting. The impact of the straight-line adjustment increased rental income by $679,574 in 2006 and $1,697,661 in 2005.

(G) RENTAL PROPERTY

Building and building improvements of the LLC are carried at cost and are depreciated using the straight-line method, over their estimated useful lives of 39 years or the life of the improvement, whichever is shorter. Significant renovations or improvements, which extend the economic life of the property, are capitalized. Expenditures for maintenance and repairs are expensed as incurred.

The LLC follows the provisions of SFAS No. 144, Accounting for the Impairment or Disposal of Long-Lived Assets (the Statement), which updates and clarifies the accounting and reporting for impairment of assets held in use and to be disposed of. The Statement, among other things, will require the LLC to classify the operations and accounting for impairment of assets held in use as discontinued operations.

The LLC reviews the carrying amount of the Property for impairment whenever events or changes in circumstances indicate that the carrying amount of an asset may not be recoverable. If such review indicates that the property is impaired, given that the carrying amount of an asset exceeds the sum of its expected future cash flows, on an undiscounted basis, the asset’s carrying amount is written down to fair value. No impairment adjustments have been made as a result of this review process during 2006 or 2005.

(H) 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, half-year convention, 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 consolidated balance sheets.

(I) PURCHASE ACCOUNTING FOR ACQUISITION OF REAL ESTATE

The fair value of the LLC’s acquired rental property is allocated to the acquired tangible assets, consisting of land, building, and identified intangible assets and liabilities, consisting of the value of above-market and below-market leases, other value of in-place leases, and value of tenant relationships, based in each case on their fair values.

The fair value of the tangible assets of an acquired property (which includes land and building) is determined by valuing the property as if it were vacant, and the “as-if-vacant” value is then allocated to land and building based on the LLC’s determination of relative fair values of these assets. Factors considered by the LLC in performing these analyses include an estimate of carrying costs during the expected lease-up periods considering current market conditions and costs to execute similar leases. In estimating carrying costs, the LLC includes real estate taxes, insurance, and other operating expenses and estimates of lost rental revenue during the expected lease-up periods based on current market demand. The LLC also estimates costs to execute similar leases including leasing commissions.

In allocating the fair value of the identified intangible assets and liabilities of an acquired property, above-market and below-market in-place lease values are recorded based on the difference between the current in-place lease rent and the LLC’s estimate of current market rents. Below-market lease intangibles are recorded as part of liabilities, and amortized into rental revenues over the noncancelable period of the respective leases. Above-market lease intangibles are recorded as part of assets and are amortized as a direct charge against rental revenues over the noncancelable periods of the respective leases.

The aggregate value of other acquired intangible assets, consisting of in-place leases and tenant relationships, is measured by the excess of (i) the purchase price paid for the property over (ii) the estimated fair value of the property as if vacant, determined as set forth above. This aggregate value is allocated between in-place lease values and tenant relationships based on management’s evaluation of the specific characteristics of each tenant’s lease. The value of in-place leases is amortized to expense over the remaining noncancelable periods of the respective leases.

The weighted average amortization period for value of in-place leases, above market leases and below market leases is approximately five years.
(J) DEFERRED LEASING COSTS
Deferred leasing costs, included in deferred costs, represent costs incurred in the successful negotiation of leases, including legal and brokerage fees paid to outside brokers. These costs are amortized on a straight-line basis over the term of the related tenant lease.

(K) DEFERRED FINANCING COSTS
Deferred financing costs, included in deferred costs, were incurred in obtaining long-term financing for the LLC. Such costs are being amortized on a straight-line basis over the term of the related debt and are recorded as a component of interest expense.

(L) RESTRICTED CASH
Restricted cash includes amounts to be funded for tenant improvements, replacements and repairs, and leasing commissions as required by the LLC’s loan agreement. Restricted cash also includes tenant security deposits held in accordance with tenant leases and other tenant deposits held for improvements to leased space. Restricted cash relating to the LLC’s loan agreement and tenant security deposits was $3,760,509 at June 30, 2006.

(M) DEPOSITS HELD IN CUSTODY FOR CUNY COLLEGES
Deposits held in custody for CUNY Colleges reflect those resources held on behalf of the individual colleges of the University. These deposits are credited with facilities and administrative cost recoveries, released time recoveries, and interest income for the respective 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, the Foundation processes payroll for these individuals or the school will process the payroll and the Foundation will reimburse the school. The reimbursement of personal service costs are reflected as deductions of deposits held in custody for CUNY.

Facilities and administrative costs are considered recoveries of the specific colleges and, accordingly, are credited to deposits held in custody for CUNY Colleges.

NOTE 3 INVESTMENTS
Investments held by the Foundation consist of the following at June 30, 2006 and 2005:

<table>
<thead>
<tr>
<th></th>
<th>2006 FAIR VALUE</th>
<th>2006 COST</th>
<th>2005 FAIR VALUE</th>
<th>2005 COST</th>
</tr>
</thead>
<tbody>
<tr>
<td>U.S. Money market</td>
<td>2,579,758</td>
<td>2,579,758</td>
<td>4,503,583</td>
<td>4,503,583</td>
</tr>
<tr>
<td>U.S. Treasury bills</td>
<td>17,691,688</td>
<td>17,577,888</td>
<td>14,868,265</td>
<td>14,791,110</td>
</tr>
<tr>
<td>U.S. Government agency obligations</td>
<td>24,744,000</td>
<td>24,463,368</td>
<td>20,822,800</td>
<td>20,655,205</td>
</tr>
<tr>
<td>Total</td>
<td>$45,015,446</td>
<td>44,621,014</td>
<td>$40,194,647</td>
<td>39,949,898</td>
</tr>
</tbody>
</table>

Components of investment return, including interest on cash and cash equivalents, are as follows for the years ended June 30, 2006 and 2005:

<table>
<thead>
<tr>
<th>Residual</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Interest</td>
<td>3,049,249</td>
<td>2,083,980</td>
</tr>
<tr>
<td>Net appreciation in fair value of investments</td>
<td>149,081</td>
<td>175,617</td>
</tr>
<tr>
<td>Total</td>
<td>$3,298,330</td>
<td>$2,259,597</td>
</tr>
</tbody>
</table>

NOTE 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, 2006 and 2005 was approximately $7,683,000 and $7,701,000, respectively. There are no unfunded past service costs.

In addition to providing pension benefits, the Foundation also provides postemployment benefits, including salary continuance, to certain employees. The cost of these benefits is accrued over the employees’ years of service. Postemployment benefits liability included in accounts payable and accrued expenses was approximately $875,000 and $753,000 in 2006 and 2005, respectively.

The Foundation also provides certain healthcare 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.

The Foundation accounts for postretirement medical and other nonpension benefits provided to retirees on an accrual basis during the period of their employment.

The Foundation charges grants and contracts, as well as the administrative services department for postretirement benefit costs through the application of a fringe benefit rate, an element of which is based upon the estimated amount of such costs. In addition, a charge or credit is recognized in administrative services expenses for the difference between the actuarially determined net periodic postretirement benefit cost and the amount funded (claims paid and contributions to the trust).
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, 2006 and 2005:

<table>
<thead>
<tr>
<th></th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Benefit obligation</td>
<td>$(60,182,740)</td>
<td>$(55,714,067)</td>
</tr>
<tr>
<td>Fair value of plan assets</td>
<td>28,047,036</td>
<td>22,481,682</td>
</tr>
<tr>
<td>Funded status as of June 30</td>
<td>(32,135,704)</td>
<td>(33,232,405)</td>
</tr>
<tr>
<td>Unrecognized transition obligation</td>
<td>8,337,463</td>
<td>9,694,876</td>
</tr>
<tr>
<td>Unrecognized net loss</td>
<td>11,768,982</td>
<td>12,908,596</td>
</tr>
<tr>
<td>Unrecognized prior service credit</td>
<td>(6,485,807)</td>
<td>(7,264,848)</td>
</tr>
<tr>
<td><strong>Accrued liability</strong></td>
<td>$(17,915,066)</td>
<td>(17,892,781)</td>
</tr>
</tbody>
</table>

Postretirement benefit costs for 2006 and 2005 included the following components:

<table>
<thead>
<tr>
<th></th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Service cost</td>
<td>$ 4,829,688</td>
<td>3,437,894</td>
</tr>
<tr>
<td>Interest cost</td>
<td>3,195,106</td>
<td>2,957,904</td>
</tr>
<tr>
<td>Amortization of transition obligation over 22.8 years</td>
<td>757,413</td>
<td>757,413</td>
</tr>
<tr>
<td>Amortization of prior service credit</td>
<td>(779,041)</td>
<td>(779,041)</td>
</tr>
<tr>
<td>Amortization of unrecognized net loss</td>
<td>797,167</td>
<td>304,856</td>
</tr>
<tr>
<td>Expected return on plan assets</td>
<td>(1,379,491)</td>
<td>(1,049,722)</td>
</tr>
<tr>
<td><strong>Net periodic postretirement benefit cost</strong></td>
<td>$ 7,220,842</td>
<td>5,829,304</td>
</tr>
</tbody>
</table>

The postretirement plan’s weighted average asset allocations at June 30, 2006 and 2005 by asset category are as follows:

<table>
<thead>
<tr>
<th>Asset Category</th>
<th>2006</th>
<th>2005</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Equity securities</td>
<td>12-60%</td>
<td>20-30%</td>
<td>57.0%</td>
<td>31.0%</td>
</tr>
<tr>
<td>Debt securities</td>
<td>30-60%</td>
<td>70-80%</td>
<td>43.0</td>
<td>69.0</td>
</tr>
<tr>
<td>Money market</td>
<td>0%</td>
<td>0-5%</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>Real estate</td>
<td>0-5%</td>
<td>0%</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>International equity</td>
<td>10-20%</td>
<td>0%</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>Other</td>
<td>0-5%</td>
<td>0%</td>
<td>–</td>
<td>–</td>
</tr>
</tbody>
</table>

For the years ended June 30, 2006 and 2005, the Foundation made contributions to the plan of $5,200,000 and $4,800,000, respectively. In addition, for the years ended June 30, 2006 and 2005, the Foundation paid claims of approximately $1,999,000 and $1,692,000, respectively. The Foundation expects to contribute or pay claims aggregating $6,900,000 in fiscal 2007.

The following benefit payments, which reflect expected future service, as appropriate, are expected to be paid:

<table>
<thead>
<tr>
<th>Year</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>2007</td>
<td>$ 1,803,513</td>
</tr>
<tr>
<td>2008</td>
<td>2,018,053</td>
</tr>
<tr>
<td>2009</td>
<td>2,251,837</td>
</tr>
<tr>
<td>2010</td>
<td>2,548,423</td>
</tr>
<tr>
<td>2011</td>
<td>2,869,523</td>
</tr>
<tr>
<td>2012-2016</td>
<td>20,772,682</td>
</tr>
</tbody>
</table>

For measurement purposes, healthcare costs other than Medicare Part B were assumed to increase 7.0% and 7.5% for the years ended 2006 and 2005, respectively, and to decrease 0.5% per year until 2010 and remain at 5% thereafter. Medicare Part B costs were assumed to increase 4% annually.

Eligible employees of Grants Plus are covered under a defined contribution pension plan established with Teachers Insurance and Annuity Association (TIAA). Grants Plus’ contribution to the pension plan is based on specific percentages, ranging from 7% to 10% of each employee’s annual salary. There was no pension expense for the year ended June 30, 2006.
NOTE 5 DEFERRED REVENUE
At June 30, 2006 and 2005, cash advances for grants and contracts are for the following projects:

<table>
<thead>
<tr>
<th>Project</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Research</td>
<td>$ 10,697,466</td>
<td>$ 9,490,059</td>
</tr>
<tr>
<td>Training</td>
<td>18,822,239</td>
<td>16,843,482</td>
</tr>
<tr>
<td>Academic development</td>
<td>21,693,996</td>
<td>21,597,410</td>
</tr>
<tr>
<td>Student services</td>
<td>9,240,894</td>
<td>13,984,591</td>
</tr>
<tr>
<td>Other</td>
<td>2,368,163</td>
<td>2,425,522</td>
</tr>
</tbody>
</table>

$ 62,822,758 64,341,064

NOTE 6 COMMITMENTS
(A) RENTAL EXPENSES UNDER OPERATING LEASES
During 2005, the Foundation relocated its headquarters from 555 West 57th Street to 230 West 41st Street. However, the Foundation is obligated under noncancelable operating leases at 555 West 57th Street as follows:

<table>
<thead>
<tr>
<th>Year Ending June 30</th>
<th>2007</th>
<th>2008</th>
<th>2009</th>
<th>2010</th>
<th>2011</th>
<th>Thereafter</th>
<th>Thereafter</th>
</tr>
</thead>
<tbody>
<tr>
<td>$ 918,677</td>
<td>943,941</td>
<td>969,899</td>
<td>986,571</td>
<td>1,023,917</td>
<td>258,299</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

$ 5,111,364

In 2006, the Foundation entered into an agreement to sublet, at a lower rate, the leased space at 555 West 57th Street to CUNY. Net rent expense for the years ended June 30, 2006 and 2005 was $215,218 and $1,705,050, respectively.

In 2005, the Foundation recorded a loss of $1,925,116 on the termination of leases and a loss of $417,968 on the disposal of associated leasehold improvements.

(B) RENTAL INCOME UNDER OPERATING LEASES
Future minimum rental payments under the LLC’s operating lease are approximately as follows:

<table>
<thead>
<tr>
<th>Year Ending June 30</th>
<th>2007</th>
<th>2008</th>
<th>2009</th>
<th>2010</th>
<th>2011</th>
<th>Thereafter</th>
<th>Thereafter</th>
</tr>
</thead>
<tbody>
<tr>
<td>$ 6,790,000</td>
<td>6,697,000</td>
<td>6,452,000</td>
<td>6,123,000</td>
<td>5,849,000</td>
<td>39,668,000</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

$71,579,000

Pursuant to the individual tenant leases, the tenants pay their allocable share of the costs of operating the Property, including real estate taxes, certain insurance premiums, and other expenses which are not included above.

NOTE 7 FAIR VALUE OF FINANCIAL INSTRUMENTS
The carrying amounts of cash equivalents, grants, contracts and accounts receivable, accounts payable and accrued expenses, and deposits held in custody for CUNY Colleges and others approximate fair value due to the short maturity of these financial instruments.

The carrying amount of the mortgage loan payable and revolving credit loan payable approximate fair value because these loans bear interest at a rate which are not significantly different than current market rates for loans with similar maturities and credit quality.

NOTE 8 EVENTS OF SEPTEMBER 11, 2001
The events of September 11, 2001 resulted in operational disruptions and facilities damage, causing the Foundation to relocate its operations. The Foundation received additional FEMA aid in the amount of $238,000 in fiscal year 2005.

NOTE 9 GRANTS TO CUNY FOR CENTRAL RESEARCH INITIATIVES
In fiscal years 2006 and 2005, the Foundation approved grants to CUNY for central research initiatives of $3,600,000 and $3,500,000, respectively.

NOTE 10 PURCHASE OF RENTAL PROPERTY
On July 14, 2004, the LLC purchased 230 West 41st Street (the property) from a third party for approximately $60,850,000, including closing costs. The purchase price was paid with equity from the Foundation of approximately $16,800,000 and borrowings from a mortgage loan (note 11). The property consists of approximately 300,000 square feet of rentable retail and office space and, as of June 30, 2006, was approximately 93% occupied.

Rental property consists of the following at June 30, 2006 and 2005:

<table>
<thead>
<tr>
<th>Year</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Land</td>
<td>$ 9,037,040</td>
<td>$ 9,037,040</td>
</tr>
<tr>
<td>Building</td>
<td>36,149,160</td>
<td>36,149,160</td>
</tr>
<tr>
<td>Building improvements</td>
<td>2,988,302</td>
<td>2,541,461</td>
</tr>
<tr>
<td>Tenant improvements</td>
<td>13,337,888</td>
<td>4,200,662</td>
</tr>
<tr>
<td>Total</td>
<td>61,512,390</td>
<td>51,928,323</td>
</tr>
<tr>
<td>Accumulated depreciation</td>
<td>(1,998,376)</td>
<td>(496,033)</td>
</tr>
<tr>
<td>Rental property, net</td>
<td>$ 59,514,014</td>
<td>$ 51,432,290</td>
</tr>
</tbody>
</table>

In addition to the above acquired tangible assets, the purchase price also includes identified intangible assets and liabilities, consisting of the value of above-market ($5,771,000), below-market ($458,000) leases and other value of in-place leases ($10,351,000), based in each case on their fair values.
NOTE 11 MORTGAGE LOAN PAYABLE

On July 11, 2004, the LLC entered into a mortgage loan (the Loan) with a principal amount of $62 million, which matures on August 11, 2014. The Loan bears interest at a rate of 6.19% and is payable in monthly installments of interest only through August 2006; thereafter, principal and interest payments are due in equal monthly installments of $379,328. A balloon payment is due at maturity consisting of unpaid principal of $54,630,844 and any accrued and unpaid interest.

Under the terms of the Loan, the LLC is required to deposit monthly payments of $24,500 to escrow accounts maintained by the LLC consisting of escrow accounts for building capital expenditures and tenant improvements, leasing commissions, lease cancellation fees, and other leasing costs. The LLC had balances in escrow accounts, including interest earned, of approximately $5,307,000 as of June 30, 2006. In addition, under the terms of the mortgage, the LLC is required to deposit monthly payments to escrow accounts maintained by the LLC for real estate taxes and insurance.

At June 30, 2006, future minimum principal payments are as follows:

<table>
<thead>
<tr>
<th>Year</th>
<th>Payment</th>
</tr>
</thead>
<tbody>
<tr>
<td>2007</td>
<td>$672,000</td>
</tr>
<tr>
<td>2008</td>
<td>777,000</td>
</tr>
<tr>
<td>2009</td>
<td>827,000</td>
</tr>
<tr>
<td>2010</td>
<td>880,000</td>
</tr>
<tr>
<td>2011</td>
<td>936,000</td>
</tr>
<tr>
<td>Thereafter</td>
<td>57,908,000</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>$62,000,000</strong></td>
</tr>
</tbody>
</table>

The Loan is secured by the property (230 West 41st Street) and assignment of rents and other payments from the tenants.

The Loan is subject to certain restrictive financial covenants, including limitations on the incurrence of additional indebtedness. Management believes the LLC is in compliance with all covenants at June 30, 2006. The Loan is subject to certain prepayment penalties if it is repaid prior to its maturity date.

The LLC was required to maintain a letter of credit with an initial value of $8 million collateralized by cash for tenant improvements. The balance on this letter of credit at June 30, 2005 was approximately $4.9 million and the cash collateral in a like amount is included in restricted cash on the accompanying consolidated balance sheet. The LLC was no longer required to maintain this letter of credit at June 30, 2006. Also included in restricted cash are amounts to be funded for replacements and repairs, and leasing commissions as required by the loan agreement.

NOTE 12 RELATED-PARTY TRANSACTIONS

The Foundation entered into an agreement with CUNY, an affiliate and a tenant in the building, to sublease 66,867 of CUNY’s 170,081 square feet of space. The CUNY lease agreement, which expires in June 2017, is at a rate of $33 per square foot with 2.5% increases effective annually. The Foundation sublease agreement has the same rate and terms. For the years ended June 30, 2006 and 2005, rental revenues earned from CUNY were $6,282,018 and $5,543,537, respectively.

At June 30, 2006, the LLC had $2,142,706 of CUNY’s funds on hand for space improvements. These funds are reflected in restricted cash on the consolidated balance sheet.

In 2006, Grants Plus entered into agreements with several not for profit organizations to administer their grants and contracts with federal, state and city agencies. Total funds administered by Grants Plus in fiscal year 2006 approximated $1,563,000. These funds were agency in nature and, accordingly, were excluded from the consolidated statement of activities.

The Foundation made capital contributions to Grants Plus in 2006 totaling $100,000 and paid all start-up and operating costs of the Organization, which totaled $407,493. These costs are reflected as donated services and expenses in the consolidated statement of activities and they consist of the following:

<table>
<thead>
<tr>
<th>Category</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Personnel services</td>
<td>$212,257</td>
</tr>
<tr>
<td>Supplies, telephones,</td>
<td></td>
</tr>
<tr>
<td>and communications</td>
<td>$43,096</td>
</tr>
<tr>
<td>Software and equipment</td>
<td>$94,838</td>
</tr>
<tr>
<td>Rent</td>
<td>$47,302</td>
</tr>
<tr>
<td>Other</td>
<td>$10,000</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>$407,493</strong></td>
</tr>
</tbody>
</table>

In 2006, Grants Plus accrued a management fee of $19,256, payable to the Foundation for services rendered.
NOTE 13 LEASE TERMINATIONS
One of the LLC’s tenants terminated its lease in 2006 and two of the LLC’s tenants terminated their leases in 2005. One tenant paid the LLC a lease cancellation fee of $580,000 in 2005. The LLC wrote-off intangible and other lease related assets relating to these tenants totaling $545,381 in 2006 and $3,677,023 in 2005. The loss on lease terminations is presented net of the cancellation fee received in the accompanying consolidated statement of activities.

NOTE 14 PROPERTY MANAGEMENT FEES
In July 2004, the LLC entered into a management agreement with GVA Williams to manage and provide leasing services to the property for one year, at which time it will be automatically renewed on a month-to-month basis until terminated by either party giving prior written notice of termination. The agreement provides that the LLC will pay a management fee of $70,800 per year for years one through three and $73,200 per year for years four through six. Such expenses are included in operating expenses in the consolidated statement of activities. Additionally, the LLC will pay the property manager a commission in accordance with the terms of the management agreement if the property manager procures a new lease or an extension, renewal or expansion of an existing lease for space in the property during the term of this agreement.

NOTE 15 LOAN RECEivable
In March 2006, the Foundation established a revolving credit loan facility of $12 million, which bears interest at LIBOR plus 1.75% and which converted to a 10-year term loan in September 2006. The loan was obtained for CUNY’s benefit to finance the construction of certain leasehold improvements for leased space at 230 West 41st street. CUNY entered into a guaranty with the bank to facilitate the loan. Hence, the loan agreement between the Foundation and CUNY specifies that all loan proceeds and related expenses incurred by the Foundation shall be paid by CUNY. As of June 30, 2006, the Foundation received $7,016,500 in loan proceeds, of which $5,285,107 were used to pay for tenant improvements, interest expenses, and legal fees. The remaining loan proceeds of $1,731,393, including interest income, are recorded as restricted cash on the consolidated 2006 balance sheet.

Grants Plus made loans to one of its clients for working capital purposes. These loans were supported by the client’s grants and contracts with federal, state, and city agencies. As of June 30, 2006, outstanding loans totaled $90,270, of which $45,135 were written-off.

NOTE 16 REAL ESTATE TAX EXEMPTION
During fiscal year 2006, the LLC obtained a real estate tax reduction amounting to approximately $670,000 relating to an exemption for the portion of the property used by CUNY as a not-for-profit, tax-exempt organization.
### SUPPLEMENTAL FINANCIAL SCHEDULES
#### GRANTS AND CONTRACTS EXPENSES BY FUNDING SOURCE YEARS ENDED JUNE 30, 2006 AND 2005

#### RF 2006 ANNUAL REPORT

**Governmental grants and contracts:**

<table>
<thead>
<tr>
<th>Source</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>National Science Foundation</td>
<td>$20,916,777</td>
<td>17,803,612</td>
</tr>
<tr>
<td>Department of Health and Human Services</td>
<td>40,036,397</td>
<td>41,375,615</td>
</tr>
<tr>
<td>Department of Education</td>
<td>21,888,372</td>
<td>23,395,064</td>
</tr>
<tr>
<td>Other Federal sponsors</td>
<td>17,648,438</td>
<td>18,042,279</td>
</tr>
<tr>
<td>State sponsors</td>
<td>45,154,461</td>
<td>41,554,682</td>
</tr>
<tr>
<td>Municipal sponsors</td>
<td>91,609,000</td>
<td>87,426,127</td>
</tr>
<tr>
<td><strong>Total governmental grants and contracts</strong></td>
<td><strong>237,253,445</strong></td>
<td><strong>229,597,379</strong></td>
</tr>
</tbody>
</table>

**Private grants and contracts:**

<table>
<thead>
<tr>
<th>Source</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corporations</td>
<td>3,905,071</td>
<td>3,205,917</td>
</tr>
<tr>
<td>Foundations</td>
<td>11,811,202</td>
<td>9,804,158</td>
</tr>
<tr>
<td>Other private</td>
<td>33,053,535</td>
<td>28,174,612</td>
</tr>
<tr>
<td><strong>Total private grants and contracts</strong></td>
<td><strong>48,769,808</strong></td>
<td><strong>41,184,687</strong></td>
</tr>
</tbody>
</table>

**CUNY grants and contracts:**

<table>
<thead>
<tr>
<th>Source</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>PSC-CUNY research award program</td>
<td>3,364,069</td>
<td>3,601,594</td>
</tr>
<tr>
<td>CUNY miscellaneous</td>
<td>20,549,502</td>
<td>23,761,081</td>
</tr>
<tr>
<td><strong>Total CUNY grants and contracts</strong></td>
<td><strong>23,914,031</strong></td>
<td><strong>27,382,675</strong></td>
</tr>
</tbody>
</table>

**Total grants and contracts**

<table>
<thead>
<tr>
<th></th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>$315,937,284</td>
<td>298,164,741</td>
</tr>
</tbody>
</table>

### BUDGET CATEGORIES OF GRANTS AND CONTRACTS EXPENSES YEARS ENDED JUNE 30, 2006 AND 2005

#### RF 2006 ANNUAL REPORT

**Personal services:**

<table>
<thead>
<tr>
<th>Category</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Salaries and wages</td>
<td>$143,217,545</td>
<td>140,460,181</td>
</tr>
<tr>
<td>Staff benefits</td>
<td>39,674,679</td>
<td>37,303,257</td>
</tr>
<tr>
<td><strong>Total personal services</strong></td>
<td><strong>182,892,224</strong></td>
<td><strong>177,763,438</strong></td>
</tr>
</tbody>
</table>

**Other than personal services:**

<table>
<thead>
<tr>
<th>Category</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Supplies</td>
<td>14,068,281</td>
<td>10,911,798</td>
</tr>
<tr>
<td>Telephone and communications</td>
<td>197,278</td>
<td>192,567</td>
</tr>
<tr>
<td>Postage and shipping</td>
<td>368,089</td>
<td>278,271</td>
</tr>
<tr>
<td>Occupancy</td>
<td>3,315,049</td>
<td>3,882,800</td>
</tr>
<tr>
<td>Printing and publications</td>
<td>783,072</td>
<td>507,521</td>
</tr>
<tr>
<td>Travel</td>
<td>4,835,591</td>
<td>4,432,967</td>
</tr>
<tr>
<td>Conferences and meetings</td>
<td>2,898,091</td>
<td>2,115,767</td>
</tr>
<tr>
<td>Independent contractors</td>
<td>5,857,388</td>
<td>6,030,847</td>
</tr>
<tr>
<td>Equipment and furniture</td>
<td>9,208,270</td>
<td>6,797,694</td>
</tr>
<tr>
<td>Equipment rental and maintenance</td>
<td>674,015</td>
<td>918,701</td>
</tr>
<tr>
<td>Scholarships, fellowships, and training allowance</td>
<td>39,322,769</td>
<td>36,230,006</td>
</tr>
<tr>
<td>Fund-raising</td>
<td>40,378</td>
<td>62,549</td>
</tr>
<tr>
<td>Professional fees</td>
<td>56,135</td>
<td>(704)</td>
</tr>
<tr>
<td>Subcontracts</td>
<td>12,051,633</td>
<td>10,874,722</td>
</tr>
<tr>
<td>Child care subsidies</td>
<td>2,467,369</td>
<td>1,456,417</td>
</tr>
<tr>
<td>Advertising</td>
<td>186,313</td>
<td>98,259</td>
</tr>
<tr>
<td>Administrative fees</td>
<td>4,207,506</td>
<td>3,744,783</td>
</tr>
<tr>
<td>Other</td>
<td>1,530,743</td>
<td>915,704</td>
</tr>
<tr>
<td><strong>Subtotal</strong></td>
<td><strong>133,045,060</strong></td>
<td><strong>126,401,303</strong></td>
</tr>
</tbody>
</table>

**Total other than personal services**

<table>
<thead>
<tr>
<th></th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>315,937,284</strong></td>
<td><strong>298,164,741</strong></td>
</tr>
</tbody>
</table>
### DISTRIBUTION OF GRANTS AND CONTRACTS EXPENSES YEARS ENDED JUNE 30, 2006 AND 2005

#### RF 2006 ANNUAL REPORT

<table>
<thead>
<tr>
<th></th>
<th>2006</th>
<th>2005</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>PERCENTAGE OF TOTAL DIRECT INCOME</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>PERCENTAGE OF TOTAL DIRECT INCOME</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Federal Awards:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Direct costs:</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Research programs</td>
<td>$ 45,874,094</td>
<td>55.41%</td>
<td>$ 45,950,695</td>
<td>55.87%</td>
</tr>
<tr>
<td>Training programs</td>
<td>10,480,433</td>
<td>12.66%</td>
<td>11,349,080</td>
<td>13.80%</td>
</tr>
<tr>
<td>Academic development programs</td>
<td>16,418,748</td>
<td>19.83%</td>
<td>16,057,630</td>
<td>19.52%</td>
</tr>
<tr>
<td>Student services programs</td>
<td>7,202,456</td>
<td>8.70%</td>
<td>7,566,257</td>
<td>9.20%</td>
</tr>
<tr>
<td>Other programs</td>
<td>2,814,211</td>
<td>3.40%</td>
<td>1,323,957</td>
<td>1.61%</td>
</tr>
<tr>
<td>Total direct costs</td>
<td>82,790,942</td>
<td>100.00%</td>
<td>82,247,619</td>
<td>100.00%</td>
</tr>
</tbody>
</table>

| Indirect costs:               |               |               |               |               |
| Research programs             | 15,035,846    | 32.78%        | 15,195,438    | 33.07%        |
| Training programs             | 608,166       | 5.80%         | 1,097,919     | 9.07%         |
| Academic development programs | 1,419,311     | 8.64%         | 1,466,831     | 9.13%         |
| Student services programs     | 500,395       | 6.95%         | 548,772       | 7.25%         |
| Other programs                | 135,324       | 4.81%         | 59,991        | 4.53%         |
| Total indirect costs          | 17,699,042    | 21.38%        | 18,368,951    | 22.33%        |

| Non-Federal Awards:           |               |               |               |               |

| Direct costs:                 |               |               |               |               |
| Research programs             | $ 26,589,175  | 13.16%        | $ 23,736,138  | 12.83%        |
| Training programs             | 103,381,216   | 54.11%        | 101,512,940   | 4.88%         |
| Academic development programs | 46,381,625    | 22.94%        | 43,858,869    | 23.71%        |
| Student services programs     | 13,510,844    | 6.68%         | 11,074,67    | 5.99%         |
| Other programs                | 6,286,732     | 3.11%         | 4,781,913     | 2.59%         |
| Total direct costs            | 202,149,592   | 100.00%       | 184,364,538   | 100.00%       |

| Indirect costs:               |               |               |               |               |
| Research programs             | 3,020,086     | 11.36%        | 2,927,006     | 12.33%        |
| Training programs             | 7,290,127     | 6.04%         | 6,601,417     | 6.50%         |
| Academic development programs | 2,151,565     | 4.64%         | 2,151,792     | 4.91%         |
| Student services programs     | 686,240       | 5.08%         | 693,046       | 6.26%         |
| Other programs                | 178,710       | 2.89%         | 210,372       | 4.40%         |
| Total indirect costs          | 13,297,708    | 6.58%         | 12,583,633    | 6.80%         |

| ***Total grants and contracts*** | $ 100,489,984 | $ 100,616,570 |               |               |

| ***Total Grants and Contracts Expenses*** | $315,837,284 | $298,164,741 |               |               |

Research programs – costs incurred for all research and development activities that are conducted in research centers and institutes.

Training programs – costs incurred for conducting nonstudent training programs.

Academic development programs – costs incurred in support of academic activities and program development.

Student services programs – costs incurred for the administration of student affairs and services for students.

Other programs – costs incurred for general purpose/equipment grants.
<table>
<thead>
<tr>
<th>Revenues collected from:</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Administrative fees:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Administrative fees - fixed rate</td>
<td>$18,339,630</td>
<td>18,683,873</td>
</tr>
<tr>
<td>Accrual of administrative fee revenue</td>
<td>35,870</td>
<td>(945,652)</td>
</tr>
<tr>
<td>PSC-CUNY</td>
<td>330,899</td>
<td>330,899</td>
</tr>
<tr>
<td>Direct fees</td>
<td>1,727,291</td>
<td>1,606,628</td>
</tr>
<tr>
<td>September 11 administrative fee revenue</td>
<td>–</td>
<td>141,508</td>
</tr>
<tr>
<td>Total administrative fees</td>
<td>20,433,690</td>
<td>19,817,056</td>
</tr>
<tr>
<td>Interest income</td>
<td>3,649,249</td>
<td>2,083,980</td>
</tr>
<tr>
<td>Net (depreciation) appreciation in fair value of investments</td>
<td>149,681</td>
<td>175,617</td>
</tr>
<tr>
<td>Federal Emergency Mgmt. Agency (FEMA) aid</td>
<td>–</td>
<td>238,000</td>
</tr>
<tr>
<td>Miscellaneous income</td>
<td>186,972</td>
<td>8,396</td>
</tr>
<tr>
<td>Total income</td>
<td>24,419,592</td>
<td>22,323,049</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Revenues allocated to:</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Initial allocations:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RFCO expenses</td>
<td>(15,674,727)</td>
<td>(15,806,862)</td>
</tr>
<tr>
<td>Central allocation budget reserve</td>
<td>(3,600,000)</td>
<td>(3,500,000)</td>
</tr>
<tr>
<td>September 11 Fund expense</td>
<td>–</td>
<td>(169,702)</td>
</tr>
<tr>
<td>Contingency fund reserve</td>
<td>(100,000)</td>
<td>(100,000)</td>
</tr>
<tr>
<td>Employee termination reserve</td>
<td>(75,000)</td>
<td>(75,000)</td>
</tr>
<tr>
<td>Legal reserve</td>
<td>(500,000)</td>
<td>(500,000)</td>
</tr>
<tr>
<td>Foundation working capital reserve</td>
<td>(750,000)</td>
<td>(750,000)</td>
</tr>
<tr>
<td>Support for University-wide sponsored program insurance</td>
<td>(755,000)</td>
<td>(755,000)</td>
</tr>
<tr>
<td>Workflow and new systems implementation reserve</td>
<td>(87,500)</td>
<td>(87,500)</td>
</tr>
<tr>
<td>Reserve for hr/payroll application placement</td>
<td>(125,000)</td>
<td>(125,000)</td>
</tr>
<tr>
<td>Off-site recovery reserve</td>
<td>(100,000)</td>
<td>(100,000)</td>
</tr>
<tr>
<td>Plant fund</td>
<td>(71,250)</td>
<td>(71,250)</td>
</tr>
<tr>
<td>Reserve for pre-employment background checks</td>
<td>(240,000)</td>
<td>–</td>
</tr>
<tr>
<td>Employee assistance reserve</td>
<td>(50,000)</td>
<td>–</td>
</tr>
<tr>
<td>Employee tuition reimbursement reserve</td>
<td>(200,000)</td>
<td>–</td>
</tr>
<tr>
<td>Interest distributed to colleges</td>
<td>(1,658,167)</td>
<td>(1,755,463)</td>
</tr>
<tr>
<td>Interest distributed to RFCUNY</td>
<td>(52,889)</td>
<td>(328,517)</td>
</tr>
<tr>
<td>Interest offset to administrative fee shortfall</td>
<td>(1,938,193)</td>
<td>–</td>
</tr>
<tr>
<td>(Gain) loss on investments</td>
<td>(149,681)</td>
<td>(175,617)</td>
</tr>
<tr>
<td>GrantsPlus management fee</td>
<td>(19,256)</td>
<td>–</td>
</tr>
<tr>
<td>RFCO internal funds</td>
<td>(66,474)</td>
<td>(8,506)</td>
</tr>
<tr>
<td>CUNY RF fund for payment of annuity benefits</td>
<td>(100,000)</td>
<td>–</td>
</tr>
<tr>
<td>Mid-year allocations:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>230W 41st St. LLC</td>
<td>–</td>
<td>(1,908,489)</td>
</tr>
<tr>
<td>University-wide insurance</td>
<td>(75,278)</td>
<td>(29,598)</td>
</tr>
<tr>
<td>Employee termination reserve</td>
<td>(49,215)</td>
<td>–</td>
</tr>
<tr>
<td>Funding from excess cash reserve</td>
<td>–</td>
<td>822,343</td>
</tr>
<tr>
<td>Funding for loss on lease termination</td>
<td>(928,090)</td>
<td>–</td>
</tr>
<tr>
<td>Total deductions to administrative fee reserve</td>
<td>(27,366,720)</td>
<td>(25,423,961)</td>
</tr>
<tr>
<td>Decrease to administrative fee reserve</td>
<td>(2,947,128)</td>
<td>(3,100,912)</td>
</tr>
<tr>
<td>Administrative fee reserve at beginning of year</td>
<td>(4,451,764)</td>
<td>(1,350,852)</td>
</tr>
<tr>
<td>Administrative fee reserve at end of year</td>
<td>$7,388,892</td>
<td>(4,451,764)</td>
</tr>
</tbody>
</table>
### RECONCILIATION OF ADMINISTRATIVE FEE EXPENDITURES  YEARS ENDED JUNE 30, 2006 AND 2005

**RF 2006 ANNUAL REPORT**

<table>
<thead>
<tr>
<th></th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total RFCO expenditures from operating budget</strong></td>
<td>$15,674,726</td>
<td>$15,806,862</td>
</tr>
<tr>
<td><strong>Less income used to offset expenditures:</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PSC-CUNY</td>
<td>(330,899)</td>
<td>(330,899)</td>
</tr>
<tr>
<td>Direct fees</td>
<td>(1,727,291)</td>
<td>(1,606,628)</td>
</tr>
<tr>
<td>Other income</td>
<td>(1,242)</td>
<td>(99)</td>
</tr>
<tr>
<td>Federal Emergency Mgmt. Agency (FEMA)</td>
<td>-</td>
<td>(238,000)</td>
</tr>
<tr>
<td><strong>Total RF central office expenditures funded from administrative fees plus reserve fund allocations:</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Central allocation budget reserve</td>
<td>3,600,000</td>
<td>3,500,000</td>
</tr>
<tr>
<td>University-wide insurance</td>
<td>755,000</td>
<td>755,000</td>
</tr>
<tr>
<td>Contingency fund reserve</td>
<td>100,000</td>
<td>100,000</td>
</tr>
<tr>
<td>Employee termination reserve</td>
<td>75,000</td>
<td>75,000</td>
</tr>
<tr>
<td>Reserve for pre-employment background checks</td>
<td>240,000</td>
<td>-</td>
</tr>
<tr>
<td>Employee assistance reserve</td>
<td>50,000</td>
<td>-</td>
</tr>
<tr>
<td>Employee tuition reimbursement reserve</td>
<td>200,000</td>
<td>-</td>
</tr>
<tr>
<td>Foundation working capital reserve</td>
<td>750,000</td>
<td>750,000</td>
</tr>
<tr>
<td>Legal reserve</td>
<td>500,000</td>
<td>500,000</td>
</tr>
<tr>
<td>Plant fund</td>
<td>71,250</td>
<td>71,250</td>
</tr>
<tr>
<td>Workflow and new systems implementation reserve</td>
<td>87,500</td>
<td>87,500</td>
</tr>
<tr>
<td>Reserve for hr/payroll application placement</td>
<td>125,000</td>
<td>125,000</td>
</tr>
<tr>
<td>Off-site recovery reserve</td>
<td>100,000</td>
<td>100,000</td>
</tr>
<tr>
<td>September 11 administrative fees</td>
<td>-</td>
<td>28,194</td>
</tr>
<tr>
<td><strong>Computed amount of administrative fee expenditures</strong></td>
<td>20,269,044</td>
<td>19,723,189</td>
</tr>
<tr>
<td><strong>Amount reported as administrative fee expenditure</strong></td>
<td>20,269,044</td>
<td>19,723,189</td>
</tr>
<tr>
<td><strong>Variance</strong></td>
<td>$ -</td>
<td>0</td>
</tr>
</tbody>
</table>
## SCHEDULE OF CHANGES IN DEPOSITS HELD IN CUSTODY FOR CUNY COLLEGES YEARS ENDED JUNE 30, 2006 AND 2005

### RF 2006 ANNUAL REPORT

### Additions:

<table>
<thead>
<tr>
<th>Description</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Facilities and administrative cost recoveries:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>From sponsored programs</td>
<td>$30,086,750</td>
<td>30,952,584</td>
</tr>
<tr>
<td>From internal programs (college directed fees)</td>
<td>2,451,757</td>
<td>1,952,656</td>
</tr>
<tr>
<td>Released time recoveries</td>
<td>11,698,262</td>
<td>11,806,440</td>
</tr>
<tr>
<td>Summer salary recoveries</td>
<td>10,632,581</td>
<td>10,018,592</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>55,779,350</strong></td>
<td><strong>54,730,272</strong></td>
</tr>
<tr>
<td>Other income</td>
<td>24,333</td>
<td>545,045</td>
</tr>
<tr>
<td>Interest income</td>
<td>1,658,167</td>
<td>1,755,463</td>
</tr>
<tr>
<td><strong>Total additions</strong></td>
<td><strong>57,461,850</strong></td>
<td><strong>57,030,780</strong></td>
</tr>
</tbody>
</table>

### Deductions:

<table>
<thead>
<tr>
<th>Description</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Administrative fee paid to RFCUNY</td>
<td>18,375,498</td>
<td>18,683,873</td>
</tr>
<tr>
<td>Campus-based expenses:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Instructional</td>
<td>565,690</td>
<td>582,765</td>
</tr>
<tr>
<td>Research Projects</td>
<td>7,320,808</td>
<td>5,463,421</td>
</tr>
<tr>
<td>Academic Support</td>
<td>6,554,021</td>
<td>7,727,902</td>
</tr>
<tr>
<td>Student Services</td>
<td>185,520</td>
<td>198,322</td>
</tr>
<tr>
<td>Institutional Management</td>
<td>6,411,281</td>
<td>6,208,688</td>
</tr>
<tr>
<td>Business and Finance</td>
<td>1,181,155</td>
<td>590,498</td>
</tr>
<tr>
<td>Physical Plant</td>
<td>166,250</td>
<td>223,414</td>
</tr>
<tr>
<td>Public Services</td>
<td>271,920</td>
<td>105,212</td>
</tr>
<tr>
<td>Library Expenses</td>
<td>12,232</td>
<td>—</td>
</tr>
<tr>
<td>Other Sponsored Activity</td>
<td>41,396</td>
<td>—</td>
</tr>
<tr>
<td>Replacement cost</td>
<td>1,081,399</td>
<td>1,341,330</td>
</tr>
<tr>
<td>Summer Salary Reimbursement to Colleges</td>
<td>10,174,993</td>
<td>9,961,787</td>
</tr>
<tr>
<td>Transfer to CUNY Miscellaneous funds</td>
<td>36,444</td>
<td>—</td>
</tr>
<tr>
<td>Advance/(return) to colleges</td>
<td>—</td>
<td>(13,600)</td>
</tr>
<tr>
<td>Bad debt (recovery) expense</td>
<td>1,300,000</td>
<td>(1,500,000)</td>
</tr>
<tr>
<td><strong>Total deductions</strong></td>
<td><strong>55,708,907</strong></td>
<td><strong>49,573,612</strong></td>
</tr>
</tbody>
</table>

**Net (decrease) increase for the year**

<table>
<thead>
<tr>
<th>Description</th>
<th>2006</th>
<th>2005</th>
</tr>
</thead>
<tbody>
<tr>
<td>Deposits held in custody for CUNY colleges:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Beginning of year</td>
<td>49,914,027</td>
<td>42,456,859</td>
</tr>
<tr>
<td><strong>End of year</strong></td>
<td><strong>$51,666,970</strong></td>
<td><strong>49,914,027</strong></td>
</tr>
</tbody>
</table>
It is with much gratitude that the Research Foundation acknowledges the contributions of the following staff members:

JARNEE BRAMLETTE
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KRISTINE LUONG
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