

**City Tech Awards as of 7.13.2023**

1	Department	Project Title	SubFund/Agency Group	Source	Start Date	End Date	Amount
Brown, Pamela	Provost VP Academic Affairs	BUILDING CAPACITY: ENHANCING UNDERGRADUA	NSF/Education & Human Resources	Federal	1/1/2019	9/30/2023	\$ 1,499,767.00
Blair, Christopher	Biological Sciences	RUI: PARTIAL LIZARD GENOMES AND NEW ANAL	NSF/Biological Sciences	Federal	9/1/2019	8/31/2024	\$ 440,973.00
Ma, Lili	Computer Engineering Tech	COLLABORATIVE RESEARCH: CISE-MSI: DP	NSF/Computer & Information Science & Engineering	Federal	9/1/2022	8/31/2025	\$ 79,995.00
Berr, Sidi	Mechanical Technology	COLLABORATIVE RESEARCH: RESEARCH INFRAST	NSF/Computer & Information Science & Engineering	Federal	4/15/2023	3/31/2026	\$ 28,177.00
Villatoro, Melanie	Construction Technology	HSI CONFERENCE: PROMOTING SERVINGNESS	NSF/Education & Human Resources	Federal	10/1/2022	9/30/2023	\$ 43,459.00
Seto, Jeremy	Biological Sciences	DEVELOPING FOUNDATIONS FOR NANOPORE DNA	NSF/Education & Human Resources	Federal	6/15/2022	5/31/2024	\$ 19,883.00
Duttagupta, Urmi	Mathematics	ENGAGING, EMPOWERING, AND RETAINING NEW	NSF/Education & Human Resources	Federal	10/1/2019	9/30/2024	\$ 999,623.00
Shen, Fangyang	Computer Applications	ENHANCED NOYCE EXPLORER	NSF/Education & Human Resources	Federal	5/1/2020	4/30/2025	\$ 664,920.00
Gailani, Gaffar	Mechanical Technology	TECHNICIAN TRAINING FOR ADVANCED MANUFAC	NSF/Education & Human Resources	Federal	7/1/2022	6/30/2025	\$ 539,635.00
Villatoro, Melanie	Construction Technology	DEVELOPING AN ECOSYSTEM OF STEM	NSF/Education & Human Resources	Federal	2/1/2022	1/31/2028	\$ 1,499,481.00
Kolmakov, German	Physics	PFI-TT: PROTOTYPING A QUANTUM-POWERED	NSF/Engineering	Federal	2/15/2022	7/31/2024	\$ 250,000.00
Blake, Reginald	Physics	RECRUITING AND RETAINING NON-GEOSCIENCE	NSF/Geosciences	Federal	9/1/2020	8/31/2023	\$ 401,754.00
Blake, Reginald	Physics	REU SITE: RESEARCH EXPERIENCES UNDERGRAD	NSF/Geosciences	Federal	7/1/2022	6/30/2025	\$ 590,500.00
Rahman, Akm	Mechanical Technology	COLLABORATIVE RESEARCH: IRES TRACK I	NSF/Office of International Science & Engineering	Federal	9/1/2020	8/31/2023	\$ 30,477.00
Norouzi, Hamidreza	Construction Technology	I-CORPS: USING REMOTE SENSING	NSF/Technology, Innovation and Partnerships	Federal	2/14/2023	11/28/2024	\$ 50,000.00
Smith, Shelley	Architectural Technology	STEM SUCCESS COLLABORATIVE	USED/Office of Postsecondary Education	Federal	10/1/2022	9/30/2023	\$ 900,629.70
Fuentes, Kisha	Child Care Center	EARLY START AND EXTENDED HOURS	USED/Office of Postsecondary Education	Federal	10/1/2022	9/30/2023	\$ 490,597.00
Parker, Kenneth	Mathematics	CONNECT THE DOTS: STEM	USED/Office of Postsecondary Education	Federal	10/1/2022	9/30/2023	\$ 249,990.00
Soonachan, Andrea	Academic Affairs	FAST TRACK TO COLLEGE AND CAREERS	USED/Office of Vocational and Adult Education	Federal	10/1/2021	9/30/2023	\$ 32,770.69
Li, Xiangdong	Computer Applications	EQMT-SUPPORT STUDENT-COMPUTER FORENSICS	DOD/Military Departments	Federal	8/1/2022	7/31/2023	\$ 135,231.00
Deiner, Lazarus	Chemistry	NOVEL COMPOSITE POLYMER-CERAMIC LI-ION	DOD/Military Departments	Federal	10/28/2020	12/31/2023	\$ 250,000.00
Kolmakov, German	Physics	OPTICAL QUANTUM NETWORKS	DOD/Military Departments	Federal	6/1/2023	5/31/2027	\$ 799,931.00
Norouzi, Hamidreza	Construction Technology	SUSTAINABLE DOE PARTNERSHIPS TO ADVANCE	DOE/Office of Science	Federal	9/1/2022	6/30/2024	\$ 88,445.00
Busby, Shermira	Continuing Education	STRENGTHENING COMMUNITY COLLEGES TRAININ	DOL/Employment and Training Administration	Federal	10/1/2022	9/30/2026	\$ 880,030.00
Rahman, Akm	Mechanical Technology	CUSTOMER IDENTIFICATION FOR FULLY	NASA/Shared Services Center	Federal	4/12/2023	4/11/2024	\$ 5,773.00
Gailani, Gaffar	Mechanical Technology	IPA-NASA MUREP	NASA/Shared Services Center	Federal	1/9/2023	1/9/2025	\$ 469,364.00
Ruvio, Anthony	Continuing Education	22-23 OSH T & E	NYSDOL/NYS Department of Labor	State	8/1/2022	7/31/2023	\$ 64,000.00
Brown, Pamela	Provost VP Academic Affairs	SMART SCHOLARS ECHS PARTNERSHIPS-2ND COH	NYSED/Office of P-12 Education	State	9/1/2022	8/31/2023	\$ 139,252.00
Brown, Pamela	Provost VP Academic Affairs	SCIENCE AND TECHNOLOGY ENTRY PROGRAM	NYSED/Office of Higher Education	State	7/1/2023	6/30/2024	\$ 488,910.00
Brown, Pamela	Provost VP Academic Affairs	CSTEP	NYSED/Office of Higher Education	State	7/1/2023	6/30/2024	\$ 425,503.00
Brown, Pamela	Provost VP Academic Affairs	PERKINS V	NYSED/Office of P-12 Education	State	7/1/2023	6/30/2024	\$ 2,014,512.00
Gerena, Gilberto	Continuing Education	WORKFORCE INVESTMENT ACT	NYSED/Office of Adult Career and Continuing Education Services	State	7/1/2023	6/30/2024	\$ 415,958.00
Cho, Soyeon	Human Services & Development	MEDICAID'S FEDERAL MEDICAL ASSISTANCE PE	NYSOMH/NYS Office of Mental Health	State	7/1/2022	3/31/2025	\$ 44,444.00
Busby, Shermira	Continuing Education	CARETAKER H TRAINING	NYCHA/NYC Housing Authority	City	5/15/2019	9/16/2023	\$ 192,219.75
Busby, Shermira	Continuing Education	HIRENYCHA MAINTENCE BUILDINGS TRAINING	NYCHA/NYC Housing Authority	City	11/14/2022	2/13/2024	\$ 119,999.00
Brittain, Matthew	Provost VP Academic Affairs	CUNY CAREER LAUNCH- CITY TECH STEM RA	DYCD/NYC Department of Youth And Community Development	City/CUNY	7/1/2023	6/30/2024	\$ 40,795.00
Silva, Iliia	Academic Affairs	CUNY CAREER LAUNCH CITY TECH EXPLORERS	DYCD/NYC Department of Youth And Community Development	City/CUNY	7/1/2023	6/30/2024	\$ 11,202.00
Liang, So Lan	Provost VP Academic Affairs	PEU SUMMER 2023 STUDENT INTERNSHIP	NYCDS/NYC Department of Social Services	City/CUNY	7/1/2023	6/30/2024	\$ 166,491.00
Brown, Pamela	Provost VP Academic Affairs	MIDDLE SCHOOLS VISITS - CITY TECH	COU/CUNY City Council	City/CUNY	7/1/2023	6/30/2024	\$ 10,000.00
Busby, Shermira	Continuing Education	NYCHA RESIDENT ACADEMY CONSTRUCTION	ROBIN HOOD FOUNDATION	Private	7/1/2022	9/30/2023	\$ 149,000.00
Seto, Jeremy	Biology	IMPLEMENTING DNA BARCODING FOR RESEARCH	COLD SPRING HARBOR LAB	Private	10/1/2022	9/30/2023	\$ 26,387.00
Colon, Miram	Business Office/Fin Operations	THE NY SMALL BUSINESS DEVELOPMENT CENTER	RESEARCH FOUNDATION OF SUNY	Private	10/1/2021	9/30/2023	\$ 334,359.00
Mendoza, Benito	Computer Engineering Tech	INFORMATION SYSTEMS HISPANIC POPULATIONS	NORTHEASTERN ILLINOIS UNIVERSITY	Private	10/1/2022	9/30/2023	\$ 87,079.00
Azarderakhsh, Marzi	Construction Technology	PROVIDING MENTORED STUDENT RESEARCH	ANDREW MELLON FOUNDATION CUNY BRESI	Private/CUNY	9/1/2022	10/15/2023	\$ 12,367.00
Biehl, Mary	Dean Of Faculty	SELF PORTRAITS: EXPLORATIONS OF IDENTITY	ANDREW MELLON FOUNDATION CUNY BRESI	Private/CUNY	9/1/2022	10/15/2023	\$ 4,099.00
Ferdinand, Renata	English	WHERE MY GIRLS AT?: BRINGING BLACK AND L	ANDREW MELLON FOUNDATION CUNY BRESI	Private/CUNY	9/1/2022	10/15/2023	\$ 24,996.00
Brown, Pamela	Provost VP Academic Affairs	IMPROVING TRANSFER THR TRSR EXPLORER	ROBIN HOOD FOUNDATION	Private	7/1/2022	10/30/2023	\$ 27,748.46
Blake, Reginald	Physics	IMPLEMENTING NOVEL SOLUTIONS	COLUMBIA UNIVERSITY	Private	11/1/2022	10/31/2023	\$ 206,207.00
Sonnenblick, Carol	Continuing Education	NYC FUTURE OF WORK INITIATIVE	BYN MELLON FOUNDATION	Private	8/20/2020	11/30/2023	\$ 266,373.79
Brown, Pamela	Provost VP Academic Affairs	SECOND YEAR SUCCESS CAMPAIGN	LUMINA FOUNDATION	Private/CUNY	6/10/2022	12/18/2023	\$ 9,178.00
Chen, Yu-Wen	Computer Applications	CENTER FOR INCLUSIVE COMPUTING	NORTHEASTERN UNIVERSITY	Private	3/24/2021	12/31/2023	\$ 60,000.00
Blake, Reginald	Physics	RESPONDING TO LEARNING LOSS	ROBIN HOOD FOUNDATION	Private	10/1/2022	12/31/2023	\$ 300,000.00
Zia, Farrukh	Computer Engineering Tech	CORNELL TECH INITIATIVE FOR WITNY	ACCENTURE	Private/CUNY	12/1/2018	12/31/2023	\$ 25,941.00
Kim, Jinwon	Social Science	NEW BLACK KOREAN RELATIONS GLOBAL RACISM	ACADEMY OF KOREAN STUDIES	Private	2/1/2023	1/31/2024	\$ 10,400.00
Kostadinov, Boyan	Mathematics	DHS SUMMER RESEARCH	OAK RIDGE INSTITUTE FOR SCIENCE AND EDUCATION	Private	5/1/2023	4/30/2024	\$ 50,000.00
Zia, Farrukh	Computer Engineering Tech	WOMEN IN TECHNOLOGY PROGRAM	VERIZON FOUNDATION	Private/CUNY	5/1/2016	6/30/2024	\$ 50,075.00
Gregory, Katherine	Human Services & Development	GAS SAFETY TRAINING BPL	CON EDISON	Private/CUNY	10/1/2019	6/30/2024	\$ 36,414.00
Ray, Meg	Teacher Education	COMPUTATIONAL THINKING FOR EDUCATORS	ROBIN HOOD FOUNDATION	Private/CUNY	2/1/2022	6/30/2024	\$ 26,974.11
Kennedy, Nadia	Mathematics	COMPUTATIONAL THINKING FOR EDUCATORS	ROBIN HOOD FOUNDATION	Private/CUNY	2/1/2022	6/30/2024	\$ 40,102.70
Azarderakhsh, Marzi	Construction Technology	SURVEY OF CLIMATE CHANGE (SCALE)	AUSABLE RIVER ASSOCIATION	Private	9/1/2022	3/31/2025	\$ 100,000.00
Samuels, Kwesi	Vice President And Provost	CUNY ASAP: EQUITY IN EDUCATION	MORGAN STANLEY FOUNDATION	Private/CUNY	7/1/2022	12/31/2025	\$ 9,898.00
Cabo, Candido	Computer Science	Predictive Models to Scaffold Learning P	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 3,500.00
Shepard, Benjamin	Human Services & Development	The Sarajevo Project	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 3,500.00
Martinez, Alberto	Chemistry	Synthesis of multitarget compounds and i	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 3,500.00
Chen, Yu-Wen	Computer Science	Defense Framework for Federated Learning	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 3,500.00
Kennedy, Nadia	Mathematics	Exploring Prospective Mathematics Teache	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 3,500.00
Bayaz Ozturk, Gulgun	Business Office/Fin Operations	Parental Breakup and Childrens Outcomes	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 3,450.00
Garcia, Ruth	English	Finding an Immigrant Family's Past A Memo	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 3,500.00
Prince, Nandi	Library	Assessment of Research Practices of Stud	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 3,495.03
Berkoy, Allison	Entertainment Technology	YOU ARE PREPARED an interactive webinar	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 3,500.00
Kolmakov, German	Physics	ELECTROOPTICAL CONVERSION FOR QUANTUM CO	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 3,500.00
Kezerashvili, Roman	Physics	Deployment of solar sail using supercond	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 3,500.00
Falvey, Kate	English	The Wasp Except Why	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 4,751.00
Li, Xiangdong	Computer Science	Study a system on chip for collaborative	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 5,901.00
Guzman, Ivan	Construction Technology	A Sensitivity Analysis on the Use of Rep	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 5,994.92
Hitchings, M. Genevieve	Communica/Editorial & Design	Rethinking Turf Seeing the Invisible thr	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 6,000.00
Marantz, Zory	Electrical Technology	Effectiveness of HyFlex courses in an En	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 6,000.00
Ma, Lili	Computer Engineering Tech	A Reinforcement Learning Approach for Dy	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 11,999.45
Terao, Ryoya	Entertainment Technology	13 Drivers Licenses working title	PSCCNY/PSC-CUNY PROGRAM YEAR 53	PSC-CUNY	7/1/2022	12/31/2023	\$ 12,000.00
Guida, George	English	Virtue at the Coffee Poetry and Communit	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Garrastegui, George	Communica/Editorial & Design	Works in Process Documenting the hows an	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,495.13
Berger, Monica	Library	The Scholarship of Rock Music Knowledge	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,499.50
Swift, Christopher	Humanities	Ritual Spectacle and Theatre in Late Med	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Kennedy, Nadia	Mathematics	The Role of Critical Incidents in the Co	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Woolley, Sara	Advertising Design/Graphic Art	Los Pirineos the Mostly True Memoirs of	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00

Munroe, Nazanin	Business Education	Stories of Immigrant Labor in Global Tex	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Yang, Jieun	Architecture	Layers of Territory Capturing Gowanus P	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Rossi-George, Alba	Social Science	Effects of Copper in Staphylococcus aure	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Leonhardt, Anne	Architect Technology	Architectural Form Topological Explorati	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,490.07
Masuda, Ariane	Mathematics	Involutions over Finite Fields	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Corujo-Martin, Ines	Humanities	Global Connections Material Exchanges an	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Gelman, Boris	Physics	Effective Field Theory of NearThreshold	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 1,670.00
Hall, Carrie	English	The Boredoms The Politics of Not Paying	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,499.47
Guzman, Ivan	Civil Engineering	A Construction Cost and Greenhouse Emiss	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,489.80
Mincyte, Diana	Social Science	The Aesthetics of Sustainability Tasting	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Berkoy, Allison	Entertainment Technology	YOUR BRAIN IS AN EGG YOLK IN AN EGG SHEL	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Rahman, Akn	Mechanical Technology	Hydrocalcite Infused Geopolymer for CO2	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,373.45
Kolmakov, German	Physics	Harnessing lightmatter interactions for	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Kezerashvili, Roman	Physics	Threebody nuclear systems with strangene	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Giraldo, Anita	Advertising Design/Graphic Art	Finding The Sky continued	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Alcendor, Ralph	Bio/Med Laboratory Technology	Examining the Oxidative Stress Potential	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Bowers, Christopher	Dental Hygiene	Comparison of Pain Perception of Local A	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,282.50
Hoyer, Jennifer	Library	Armed By Design Posters and Publications	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Evangelista, Javiela	African American Studies	Proximities of Being Citizen One Day For	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Li, Xiaohai	Computer Engineering Tech	Analysis of Social Network Dynamics Emo	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 3,500.00
Schoutens, Hans	Mathematics	Determining the natural numbers in a cat	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 4,551.00
Ma, Lili	Computer Engineering Tech	HumanAware MultiRobot Cooperative Target	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 6,000.00
Li, Nan	Mathematics	Curvature Measures on Spaces with Lower	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 5,824.00
Berman, Oleg	Physics	MULTIQUBIT QUANTUM ENTANGLEMENT OF EXCIT	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 6,000.00
Hom, Kevin	Architecture	Assessing The Future of Cities in a Pos	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 5,866.72
Rivera-Correa, Juan	Bio/Med Laboratory Technology	The role of EpsteinBarr virus EBVmalaria	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 6,000.00
Behrent, Megan	English	Poetry and Politics Audre Lorde Adrienne	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 6,000.00
Kim, Changkyu	Computer Engineering Tech	Theoretical Optimality of Coordination i	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 5,364.95
Kim, Jinwon	Social Science	New BlackKorean Relations Conflicts and	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 6,000.00
Welker, Charlotte	Physics	Where galaxies keep their cool in the he	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 5,866.92
Rodriguez, Noemi	Human Services & Development	Food Purchases Among Children Aged 11 to	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 5,130.00
Sarkar, Subhendra	X-Ray Technology	Xray imaging to map native metal reorgan	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 5,999.86
Almeida, Nora	Library	Open Water	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 5,988.88
Marantz, Zory	Electrical Technology	Effectiveness of HyFlex courses in an En	PSCCNY/PSC-CUNY PROGRAM YEAR 54	PSC-CUNY	7/1/2023	6/30/2024	\$ 6,000.00
PSC-CUNY Chair accounts not included							