

Attachment III- Grants (Federal & Private)																						
Agency Name: University of the District of Columbia (GF0)																						
Official Grant Name	Grant #	Grant Phase	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Catalog of Federal Domestic Assistance Number (CFDA)	Grant Period of Performance (i.e. 01/01/2019 - 12/31/2021)	Official Award Date (Anticipated date if not yet available)	Official Award Amount (Please list anticipated or previous year's amount if not yet available)	One-time vs Recurring Grant	Carryover vs New Award	Grant Allowable Expenses: PS, NPS, or Both	FY23 Match Amount	FY23 Proposed Budget	FY23 Anticipated Revised Budget	FY23 # Proposed FTEs	FY23 # Anticipated Revised FTEs	DC Agency Program Manager Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes	
Predictive Models for Wind-Penetrat	6FPRED	19	Federal	National Science Foundation (NSF)	47.076	04/15/2019 - 03/31/2023		\$ 88,451.06	Ongoing	Carryover	Both		\$ 88,451.06	\$ 88,451.06	1.13	1.13	Amir Shahrinia	ASST PROFESSOR	Research	No		
ARLIS Academic Consortia	6PUNMD	21	Private	University of Maryland	N/A	11/13/2020 - 05/12/2022		\$ 235,914.98	Ongoing	Carryover			\$ 235,914.98	\$ 235,914.98	-	-	Amit Arora/Paul Cotae	ASSOCIATE PROFESSOR/ PROFESSOR	Survey existing state-of-the-art and develop a testbed for exploring deployment and use of multilingual chat-bots for problems in influence, information operations and insider threat			
Machine Learning Experimentation	6PUNMD	21	Private	University of Maryland	N/A	11/13/2020 - 05/12/2022		\$ 97,543.40	Ongoing	Carryover			\$ 97,543.40	\$ 97,543.40	-	-	Amit Arora/Paul Cotae	ASSOCIATE PROFESSOR/ PROFESSOR	Survey existing state-of-the-art and develop a testbed for exploring deployment and use of multilingual chat-bots for problems in influence, information operations and insider threat			
UDC Homeland Security- Stem Project	6FHSSP	21	Federal	US Department of Homeland Security	97.062	03/01/2021 - 09/30/2023	4/23/2021	\$ 367,344.00	Ongoing	Carryover	Both		\$ 367,344.00	\$ 367,344.00	1.50	1.50	Angelyn Flowers	Professor & Grad Prog Director	To provide exposure & research experience to early career faculty and students in competencies and critical needs of the homeland security enterprise (HSE).	No		
Education Robotic Research SMARTER	6FNSF1	21	Federal	National Science Foundation (NSF)	47.076	06/01/2021 - 05/31/2024		\$ 188,982.00	Ongoing	Carryover	Both		\$ 188,982.00	\$ 188,982.00	-	-	Anshu Arora	Asst Professor	Social Motivation Approach for Rehabilitation through Educational Robotics (SMARTER) research	No		
TARGETED INFUSION PROJECT (TIP) IN	6FTIPS	19	Federal	National Science Foundation (NSF)	47.076	07/15/2019 - 06/30/2022		\$ 139,137.81	Ongoing	Carryover	NPS		\$ 139,137.81	\$ 139,137.81	-	-	Anshu Arora	Assoc Professor	Research STEM-Business focused Logistics and international trade analytics	No		
Cybersecurity Research and Developm	6FNSA1	21	Federal	NSA (DoD)	12.905	08/18/2020 - 08/18/2022	2/3/2020	\$ 111,809.85	Ongoing	Carryover	Both		\$ 111,809.85	\$ 111,809.85	0.08	0.08	Briana Wellman	Asst Professor	To stimulate and/or support a public purpose	No		
Alliance for Minority Part-AMPS	6P4500	22	Private	CSIT - Howard University	N/A	09/1/2018 - 08/31/2021		\$ 7,533.35	Ongoing	Carryover			\$ 7,533.35	\$ 7,533.35	-	-	Briana Wellman	Asst Professor	CAM in association with Kansas City Manufacturing Plant (KPC) proposes to continue and strengthen its sustaining partnership for enlarging the pipeline for the production of skilled STEM workforce resources for current and future national needs. Particular focus continues on the education and training of students and secondary teachers in advances manufacturing and associated technology development for high power density devices. The purpose of this award is to interest students in and prepare them well for STEM graduate student, institutionalize research experiences for undergraduates throughout the alliance, along with GRE tutorials, state-of-art STEM seminars, and other assistance.			
CC FUTURE ACT-TITLE III (ADMIN)	6F7204	21	Federal	US Department of Education	84.031E	10/01/2021 – 9/30/2025		\$ 66,525.00	Ongoing	Carryover			\$ 66,525.00	\$ 66,525.00	-	-	Charles Sutton	Director	Entitlement-TITLE IV funding	No		
CC FUTURE ACT-TITLE III (STEM-ACAD)	6F7204	22	Federal	US Department of Education	84.031E	10/01/2021 – 9/30/2025		\$ 950,000.00	Ongoing	Carryover			\$ 950,000.00	\$ 950,000.00	3.50	3.50	Charles Sutton	Director	Entitlement-TITLE IV funding	No		
HBCU Title III- Student Success	6F7200	23	Federal	US Department of Education	84.031B	10/01/2021 – 9/30/2022		\$ 3,900,000.00	Ongoing	New			\$ 3,900,000.00	\$ 3,900,000.00	-	-	Charles Sutton	Director	Entitlement-TITLE IV funding	No		
HBGI LAW SCHOOL	6F7202	21	Federal	US Department of Education	84.031B	10/01/2020 – 9/30/2024		\$ 741,815.10	Ongoing	Carryover	Both		\$ 741,815.10	\$ 741,815.10	5.00	5.00	Charles Sutton	Director	Entitlement-TITLE IV funding	No		
HBGI LAW SCHOOL - ACADEMIC PROGRAMS	6F7202	23	Federal	US Department of Education	84.031K	10/1/2022 – 9/30/2024		\$ 1,777,202.26	Ongoing	New	Both		\$ 1,777,202.26	\$ 1,777,202.26	10.00	10.00	Charles Sutton	Director	Entitlement-TITLE IV funding	No		
CARES ACT	6FACTS	22	Federal	US Department of Education	84.425J	5/1/2020 - 6/20/2023		\$ 19,156,055.00	Ongoing	Carryover			\$ 19,156,055.00	\$ 19,156,055.00	-	-	David Franklin	Chief Operating Officer	TO PROVIDE STIMULUS TITLE VIII CORONAVIRUS AID, RELIEF, AND ECONOMIC FOR STUDENTS	Yes-CARES Act		
Center of Excellence for ASSUE	6FARM1	21	Federal	US ARMY ACC-APG-RTP W911NF	12.431	05/15/2021 - 05/14/2026	8/3/2021	\$ 396,981.00	Ongoing	Carryover	Both		\$ 396,981.00	\$ 396,981.00	-	-	Denise Max		To support the research of Acoustic and Seismic Sensing of Urban Environments	No		
AES - GEN ADM (HATCH ACT MULTISTATE	6F2100	23	Federal	USDA National Institute of Food and Agriculture	10.203	10/1/2020 - 09/30/2022		\$ 308,064.00	Ongoing	New	Both	\$ 751,256.00	\$ 308,064.00	\$ 308,064.00	-	-	Dwane Jones	Dir. Of the Ctr for Sub Dev	This grant is used to support continuing agricultural research at UDC.	No		
AES-GEN ADM (HATCH ACT MULTISTATE)	6F2100	22	Federal	USDA National Institute of Food and Agriculture	10.203	10/1/2021 - 9/30/2023		\$ 47,075.72	Ongoing	Carryover	Both	\$ 751,256.00	\$ 47,075.72	\$ 47,075.72	5.00	5.00	Dwane Jones	Dir. Of the Ctr for Sub Dev	This grant is used to support continuing agricultural research at UDC.	No		
AES-ADMINISTRATION	6F2100	23	Federal	USDA National Institute of Food and Agriculture	10.203	10/1/2021 - 9/30/2023		\$ 1,421,366.90	Ongoing	New	Both	\$ 154,073.00	\$ 1,421,366.90	\$ 1,207,090.83	9.00	9.00	Dwane Jones	Dir. Of the Ctr for Sub Dev	This grant is used to support continuing agricultural research at UDC.	No		
CES-CRD	6F0100	23	Federal	USDA National Institute of Food and Agriculture	10.511	10/1/2021 - 09/30/2026		\$ 1,923,426.62	Ongoing	New	Both	\$ 2,861,000.00	\$ 1,923,426.62	\$ 1,923,426.62	10.00	10.00	Dwane Jones	Dir. Of the Ctr for Sub Dev	The purpose is to develop practical applications of research knowledge and giving of instruction and practical demonstrations of existing or improved practices or technologies in agriculture, uses of solar energy with respect to agriculture, home economics, and rural energy, and subjects relating thereto to persons not attending the University of the District of Columbia, and imparting information on those subjects through demonstrations, publications, and otherwise and for the necessary printing and distribution of information in connection with the subjects	No		
RENEWABLE RESOURCES	6F9H00	20	Federal	USDA National Institute of Food and Agriculture	10.515	10/1/2019 - 09/30/2021		\$ 14,567.61	Ongoing	Carryover			\$ 14,567.61	\$ 14,567.61	-	-	Dwane Jones	Dir. Of the Ctr for Sub Dev	Provide and develop educational programs to resolve problems with renewable resources to include forests in urban areas			
Amer Psychological Assoc Educ Video	6PAPAE	22	Private	American Psychological Association	N/A	10/20/2019 - 12/31/2020		\$ 68,017.00	Ongoing	Carryover	NPS		\$ 68,017.00	\$ 68,017.00	-	-	Edward Jones	General Manager, Cable TV	UDC operates the University of the District of Columbia Cable Television, a 24-hour educational cable program service which will collaborate with the APA to provide end to end digital video production services to create a series of the APA training videos.	No		
Achieving Student Success - ADMIN	6FASST	21	Federal	National Science Foundation (NSF)	47.076	02/01/2019 - 01/31/2024	7/2/2019	\$ 216,229.60	Ongoing	Carryover	Both		\$ 216,229.60	\$ 216,229.60	2.50	2.50	Freddie Dixon	Professor	To provide scholarships and mentoring to increase academic success of students in Science, Technology, Engineering and Mathematics	No		
Achieving Student Success - STUDENTS	6FASST	21	Federal	National Science Foundation (NSF)	47.076	02/01/2019 - 01/31/2024	7/3/2019	\$ 469,432.00	Ongoing	Carryover	NPS		\$ 469,432.00	\$ 469,432.00	2.50	2.50	Freddie Dixon	Professor	To provide scholarships and mentoring to increase academic success of students in Science, Technology, Engineering and Mathematics	No		
Stem Ctr for Research & Dev	6F9D00	16	Federal	National Science Foundation (NSF)	47.076	8/15/2016-07/31/2022		\$ 120,332.50	Ongoing	Carryover	Both		\$ 120,332.50	\$ 120,332.50	4.70	4.70	Freddie Dixon	Professor	To increase minority students in STEM disciplines	No		
DC Water Green Infrastructure Train	6PGIT2	22	Private	Greeley and Hansen LLC	N/A	10/1/2021 - 9/30/2022		\$ 137,760.70	Ongoing	Carryover	NPS		\$ 137,760.70	\$ 137,760.70	-	-	Harris Trobman	Green Infrat Spec	Green Infrastructure Training	No		
Incorpor Green Infrastructure Urban	6PGIT2	23	Private	Greeley and Hansen LLC	N/A	02/11-2020 - 09/30/2021		\$ 130,000.00	Ongoing	New			\$ 130,000.00	\$ 130,000.00	-	-	Harris Trobman	Project Specialist (Green Tech	Green Infrastructure Training			
Understanding the processing MPR BROADENING PART PROJ- VIRTUAL STEM P	6FAIO2	20	Federal	US Army	12.630	07/31/2020 - 07/30/2023	12/5/2020	\$ 439,719.33	Ongoing	Carryover	NPS		\$ 439,719.33	\$ 439,719.33	-	-	Jiajun Xu	Asst Professor	Understanding the Processing-Microstructure-Property Relationships of Additively Manufactured Parts during Direct Metal Laser Sintering Processes	No		
	6FVSPP	19	Federal	National Science Foundation (NSF)	47.076	06/01/2019 - 05/31/2022	5/3/2019	\$ 532.97	Ongoing	Carryover	Both		\$ 532.97	\$ 532.97	-	-	Jillian Wendt	Asst Professor	Research project for STEM Peer Mentorship Program	No		
Oak Health in DC-Survey of Oak Pest	6FOAK1	21	Federal	USDA - Forest Service	10.680	08/1/2020 - 07/31/2023	5/27/2021	\$ 26,910.00	Ongoing	Carryover	Both	\$ 53,820.00	\$ 26,910.00	\$ 26,910.00	0.50	0.50	Kamran Zendeheel	Asst Dir Of the Ctr for Sub Dev	To protect non-Federal forest and tree resources from damaging forest insects, disease causing agents, and invasive plants; develop/improve forest health protection technologies; and monitor the health of our nation's forests.	No		

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Attachment III-Federal Payments								
Agency Name: University of the District of Columbia (GF0)								
								Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)
	Agency Fund #	Agency Fund Title	Purpose	FY 2022 Payment	FY 2023 Payment	Change	New/On-going	
	8157	ARPA - County	Gun Violence Prevention (Building Blocks DC)	440,000	417,000	(23,000)	FY21 - FY24	Yes- American Rescue Plan
						0		
				\$440,000	\$417,000	(\$23,000)		

Attachment III- Grants Lapse (FY21)													
Agency Name: University of the District of Columbia (GF0)													
Official Grant Name	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Catalog of Federal Domestic Assistance Number (CFDA)	Grant Period of Performance / Obligation Period (i.e. 01/01/2019 - 12/31/2020)	SOAR Grant Number(s)	SOAR Grant Phase(s)	Total Award Amount	Amount Left in Federal Account (Amount Lapsed)	DC Agency Program Manger Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
Acqui of Robotics and Vehicle Tech	Federal	US Army - Department of Energy (DOD)	12.630	09/1/2019 - 03/21/2021	6FARAV	20	391,796.00	7,119.99	Amir Shahirinia	ASST PROFESSOR	Research in Smart Grid Systems. Teaching, and K12 outreach at UDC	No	
AES-ADMINISTRATION	Federal	USDA National Institute of Food and Agriculture	10.203	10/1/2019 - 9/30/2021	6F2100	20	154,064.00	42,969.89	Dwane Jones	Dean, CAUSES	This grant is used to support continuing agricultural research at UDC.	No	
Analysis and Prediction of COVID-19	Federal	National Science Foundation (NSF)	47.070	06/01/2020 - 09/30/2021	6FVAPO	20	59,999.00	12,341.57	Timothy Oladunni	ASST PROFESSOR	Visualization, Analysis and Prediction of COVID-19	Yes	
DC Specialty Crop Block Grant	Federal	USDA	10.170	09/30/2018 - 09/29/2021	6F4310	21	241,627.00	37,235.81	Mamatha Hanumappa	PROJECT SPECIALIST	To provide education & training	No	
Federal Pell Grant	Federal	US Department of Education	10.203	07/01/2020-06/30/2021	6F2400	21	7,906,663.00	5,730,636.29	Wayne Montgomery	Acting Senior Director	Federally funded grant awarded to undergraduate students whose family income is less than \$60000	No	
Federal SEOG	Federal	US Department of Education	10.203	07/01/2020-06/30/2021	6F2300	21	619,608.00	99,449.23	Wayne Montgomery	Acting Senior Director	Provide additional grant money to a student if he/she demonstates financial need.	No	
Federal Work Study	Federal	US Department of Education	11.203	07/01/2020-06/30/2021	6F2200	21	206,161.00	80,310.67	Wayne Montgomery	Acting Senior Director	Federally funded grant awarded to undergraduate students whose family have low income (FOR Admin Staff Employees)	No	
Firebirds Reinventing Stem Teaching	Federal	National Science Foundation (NSF)	47.076	09/01/2015-08/31/2021	6F3220	15	2,146,100.00	585,010.98	Anika Burtin	ASSOCIATE PROFESSOR	Project will strengthen middle science teaching and learning in the District of Columbia by training 20 new science teachers and providing them with a variety of professional development opportunities	No	
Renewable Resources Extension Act	Federal	USDA National Institute of Food and Agriculture	10.515	10/1/2019 - 09/30/2021	6F9H00	20	13,500.00	9.62	Dwane Jones	Dean, CAUSES	Provide and develop educational programs to resolve problems with renewable resources to include forests in urban areas	No	
Space Grant Summer Research and Programming Workshops - Subaward	Federal	NASA	43.008	12/1/2016 - 05/31/2021	6FSPAC	17	183,511.00	1,719.01	Sasan Haghani	PROFESSOR	Education and research objectives of the department and university.	No	
State Water Resources Research Institute Program	Federal	USGS National Grants Branch	15.805	06/18/2019 - 12/31/2020	6F4200	19	369,340.00	36,316.82	Tolessa Deksis	Director, WRRRI	Research US Geological Survey	No	
State Water Resources Research Institute Program	Federal	USGS National Grants Branch	15.805	03/1/2020 - 12/31/2021	6F4200	20	494,340.00	54,838.99	Tolessa Deksis	Director, WRRRI	Research US Geological Survey	No	
The Mathematics Teacher Taining Institute (MTTI)	Federal	National Science Foundation (NSF)	47.076	04/01/2020 - 09/30/2021	6FMTTI	20	199,522.00	43,184.56	Patrick Gusman	Executive Director	The goal of this project is to establish MTTI at UDC based on the content conceptualization framework and delivery method developed by the Southern Initiative Algebra Project. The institute's purpose is to equip higher education faculty with tools to train mathematics teachers at the secondary schools that primarily serve underrepresented minority populations in the region.	No	
American Psychological Association Educational Video	Private	American Psycholgical Association	N/A	10/20/2019 - 12/31/2020	6PAPAE	17	74,880.00	68,017.00	Edward Jones	General Manager UDC Cable Television, Marketing & Communications	UDC operates the University of the District of Columbia Cable Telebision, a 24-hour educational cable program service which will collaborate with the APA to provide end to end digital video production services to create a series of the APA training videos.	No	

Attachment III- Grants Lapse (FY21)													
Agency Name: University of the District of Columbia (GF0)													
Official Grant Name	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Catalog of Federal Domestic Assistance Number (CFDA)	Grant Period of Performance / Obligation Period (i.e. 01/01/2019 - 12/31/2020)	SOAR Grant Number(s)	SOAR Grant Phase(s)	Total Award Amount	Amount Left in Federal Account (Amount Lapsed)	DC Agency Program Manger Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
DC Water Green Infrastructure Training	Private	Greeley and Hansen LLC	N/A	02/11-2020 - 09/30/2021	6PGIT2	20	250,000.00	133,890.70	Harris Trobman	Project Specialist (Green Tech	Green Infrastructure Training	No	
Generation USA	Private	Generation USA	N/A	08/27/2020-09/30/2021	6PGENE	21	133,883.00	91,116.41	Mashonda Smith	Dean	The purpose of this award is to launch 2 programs to connect students to career resources and social supports. The generation team will also help students identify career pathways, in the form of internships, apprenticeships, continuing education and entry level jobs.	No	
Health Care Careers Event	Private	League for Innovation	N/A	1/23/2020-11/30/2020	6PHCCE	20	400.00	0.85	Damon Downs	ASST PROFESSOR	To provide support of information activities that promote student awareness of careers in public health to be conducted during National Public Health Week (April 6 -12)	No	
LSAMP - Alliance for Minority Participation	Private	CSIT - Howard University	N/A	09/1/2018 - 08/31/2021	6P4500	19	58,750.00	7,533.35	Briana Wellman	ASSOCIATE PROFESSOR	CAM in association with Kansas City Manufacturing Plant (KPC) proposes to continue and strengthen its sustaining partnership for enlarging the pipeline for the production of skilled STEM workforce resources for current and future national needs. Particular focus continues on the education and training of students and secondary teachers in advances manufacturing and associated technology development for high power density devices. The purpose of this award is to interest students in and prepare them well for STEM graduate student, institutionalize research experiences for undergraduates throughout the alliance, along with GRE tutorials, state-of-art STEM seminars, and other assistance.	No	
Money Management for Life	Private	Guardian Life Insurance Company	N/A	10/1/2018-9/30/2021	6PGLIC	19	253,796.12	4,396.70	Marilyn Hamilton	Dean	The purpose of this grant is to provide funding for the Fall and Spring Semester 2019 of Money Management for Life Personal Financial Management Course and related development and planning activites associated wit program expansion at UDC-CC	No	
Money Management for Life	Private	Guardian Life Insurance Company	N/A	10/1/2020-9/30/2021	6PGLIC	20	82,398.27	37,847.47	Marilyn Hamilton	Dean	The purpose of this grant is to provide funding for the Fall and Spring Semester 2020 of Money Management for Life Personal Financial Management Course and related development and planning activites associated wit program expansion at UDC-CC	No	