

**City Tech**  
**Office of Sponsored Programs**  
**Annual Report**  
**FY 2016**

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**City Tech Grant Proposal Submitted  
FY 2016**

# of Proposals Submitted		Amount Requested	
Federal Agencies	27	Federal	\$17,020,341
City/State Agencies	3	City/State	\$1,615,673
CUNY	0	CUNY	
PSC-CUNY	81	PSC-CUNY	\$342,826
Private Organizations	9	Private	\$320,000
<b>Total</b>	<b>120</b>	<b>Total</b>	<b>\$19,298,840</b>

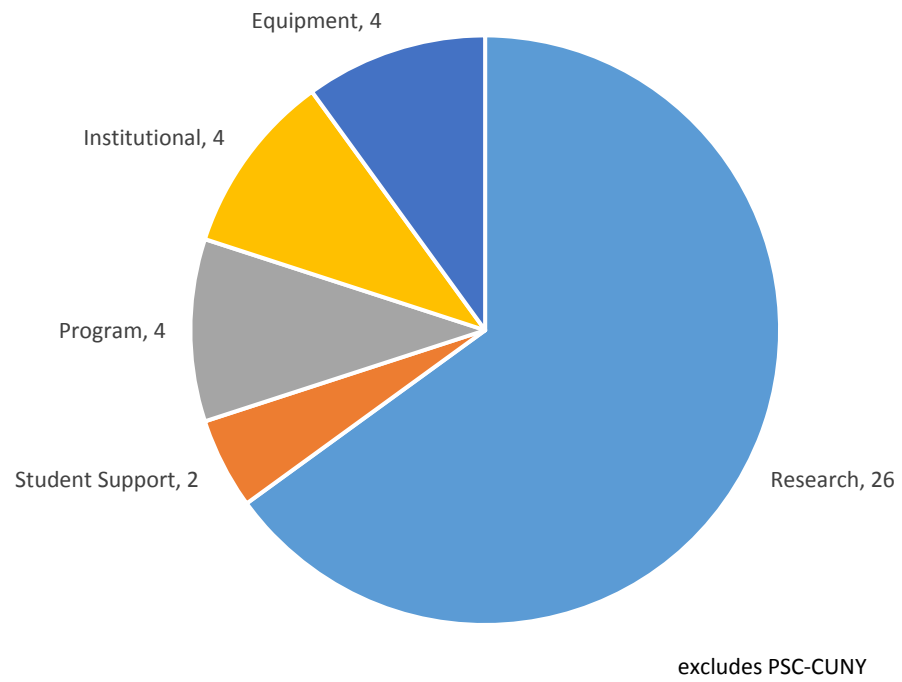
## City Tech Grants Results FY 2015

	Submitted	Awarded	Declined	% Awarded	FY 2014 % Awarded	Difference
Federal	37	12	23	32%	30%	2%
City/State	7	6	1	85%	67%	18%
CUNY	7	0	7	0%	0%	0%
PSC- CUNY	69	43	26	62%	74.1%	-12.1%
Private	5	2	3	40%	40%	0%
<b>Total</b>	<b>125</b>	<b>63</b>	<b>60</b>	<b>50%</b>	<b>56%</b>	<b>-6%</b>
Received 43% of requested funds, \$11,932,163 received of \$27,967,738 submitted.						

### City Tech Federal Proposal Submissions

<b>Year</b>	<b># of federal proposals submitted</b>	<b>% funded</b>	<b>federal \$ received</b>
2015	37	32.0%	\$ 2,204,083.00
2014	30	30.0%	\$ 2,366,353.00
2013	26	11.5%	\$ 1,611,355.00
2012	26	15.0%	\$ 3,901,092.00
2011	39	25.6%	\$ 2,705,178.00
5 year average	31	22.8%	\$ 2,357,592.00

FY 2016 Number of Grants  
Submitted by Focus & Number submitted



### Federal Funds Received FY 2016

Sponsor	Title	P.I.	Start Date	Amount
Department of Defense U.S. Army	Instrumentation for Exploring Surface Energy Balance using a combination of Satellite and Ground-Based Observations	Hamid Norouzi	8/15/2015	\$ 70,752.00
	Developing an Approach to Map Air Surface Maxima and Minima Temperatures by Exploring Surface Energy Balance	Hamid Norouzi	8/10/2015	\$ 49,786.00
NEH	A Cultural History of Digital Technology	Anne Leonhardt	1/1/2016	\$ 99,998.00
NIH	Bridges to the Baccalaureate	Liana Tsenova	7/1/2015	\$ 258,251.00
NSF	STOCHASTIC SPATIAL MODELS IN ECOLOGY	Mariya Bessonov	9/1/2015	\$ 50,000.00
	GP Extra: Recruiting and Retaining Non-geoscience Minority STEM Majors for the Geoscience Workforce	Reginald Blake	9/1/2015	\$ 319,486.00
	GP Extra: Recruiting and Retaining Non-geoscience Minority STEM Majors for the Geoscience Workforce Student Support	Reginald Blake	9/1/2014	\$ 177,300.00
	REU: Satellite and Ground Based Sensing	Reginald Blake	6/15/2016	\$ 265,484.00
	REU: Satellite and Ground Based Sensing Student Support	Reginald Blake	6/15/2016	\$ 270,000.00
	Higher Order Corrections to massive Parts	Andrea Ferrogliia	7/1/2014	\$ 74,999.00
Office of Naval Research	Homomorphic Encryption and Applications	Delaram Kahrobaei	5/1/2015	\$ 74,664.00

U.S. Department of Health and Human Services /SAMSHA	SBIRT: Educating Nursing & Human Service Students to Identify, Provide Intervention and Referral of Individuals at Risk of Substance Use Disorders	Carmel Dato	9/30/2015	\$ 281,958.00
U.S. Department of Education	MSEIP Collaborative: Creating Career Pathways in Mathematics through the Recruitment and Retention of Talented Community College Students	Kenneth Parker	10/1/2014	\$ 37,937.00
	Title V Cooperative: Opening Gateways to Completion: Open Digital Pedagogies for Student Success in STEM	Jonas Reitz	10/1/2015	\$ 395,060.00
	MSEIP: Curricular and Strategic Changes in mathematics to increase and sustain the participation of women and underrepresented minority students in computer science and enhance institutional STEM education	Sandie Han	10/1/2015	\$ 247,713.00
			<b>Total</b>	<b>\$ 2,673,388.00</b>

**City Tech Federal Grant Expenditures FY 2016**

Staff	37.3%	\$	999,979.00
Summer salary	12.1%	\$	324,974.00
Release time	9.4%	\$	253,413.00
Travel	2.7%	\$	73,742.00
Supplies	7.1%	\$	190,135.00
Stipends	1.3%	\$	34,770.00
Consultants	6.4%	\$	171,703.00
Student Support	15.0%	\$	402,850.00
F&A	8.6%	\$	231,119.00
	100.0%	\$	2,682,685.00

City Tech Federal Grant Expenditures FY 2016

