Project #	Source	Project	Role	Amount	2005-6	2006-7	2007-8	2008-9	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23
1	US ED	SMATHematics II	co-PI	$42,565																		
2	NSF	Partnership for Reform in Science and Mathematics (PRISM) Satellite Grant	co-PI	$235,000																		
3	US ED	SMATHematics III	co-PI	$34,999																		
4	GA Dept of Ed	Mathematics and Science Partnership, Paulding County, GA	co-PI	$248,132																		
5	SC-CHE	Inquiry and Technology Professional Development Program	co-PI	$587,500																		
6	US ED	Teacher Institute in Physical Science (TIPS)	co-PI	$25,406																		
7	US ED	Partnership for Reform in Chemistry Teaching	PI	$35,536																		
8	NSF-0733830	Teacher Recruitment Inititative in Physics and Chemistry	PI	$749,992																		
9	US ED	Partnership for Reform in Chemistry Teaching II	PI	$37,643																		
10	GA Dept of Ed	Northwest Georgia Science Education Partnership	PI	$847,528																		
11	NSF-0939839	Teacher Recruitment Inititative in Physics and Chemistry (NSF Supplement)	PI	$149,609																		
12	NSF-1035451	Recruiting and Retaining Teacher Leaders in Physics and Chemistry	PI	$2,841,528																		
13	GA Dept of Ed	Northwest Georgia Math Science Partnership	co-PI	$914,324																		
14	GA Dept of Ed	Achieving Improvement in Math and Science Education	co-PI	$1,089,364																		
15	GA Dept of Ed	Achieving Improvement in Math and Science Education II	co-PI	$1,260,868																		
16	GA Dept of Ed	Northwest Georgia Math Science Partnership	PI	$632,064																		
17	NSF-1316347	Integrating Quality Talk Professional Development to Enhance Professional Vision and Leadership for STEM Teachers in High-Need Schools	co-PI	$2,106,207																		

18	NSF-1340019	The Pipeline to Teacher Preparation in Chemistry and Physics	co-PI	$1,198,577
19	NSF-1557292	Collaborative Research: Assessing the Subject Matter Knowledge of Beginning STEM Teachers in the US: A Longitudinal Demographic Study	PI	$132,380
20	NSF-1660736	Collaborative Research: Network Retention in Noyce Communities of Practice	PI	$1,026,374
21	HHMI	HHMI Inclusive Excellence 2017	co-PI	$1,000,000
22	NSF-1758342	Collaborative Research: Teacher Leadership (T-Lead): Investigating the Persistence and Trajectories of Noyce Master Teaching Fellows	PI	$282,065
23	IES-R305A180277	PDConnect: A Scalable Community Approach to Improving Instruction in AP Chemistry Nationwide	PI	$1,398,360
subtotal			10 PI	$8,133,079
			13 co-PI	$8,742,942
total				$16,876,021